The Financial Situation

DEVELOPMENTS of the past week have convinced the financial community, if it needed any convincing, that it is face to face with drastic securities markets regulation. Investment bankers and others interested also now have a more definite basis upon which to form opinions concerning probable amendments to the Securities Act of 1933. A number of differences, certain of them of some importance, remain between the proposed stock market control measure as passed in the House and the corresponding bill in the Senate. The House has not yet given official consideration to the proposed amendments to the Securities Act which Senator Fletcher a little more than a week ago introduced in

the Senate as a "rider" to the Stock Exchange Control Bill. But no reason exists to suppose that the Conference Committee of the two Houses will have great difficulty in composing differences in respect of stock exchange control, and the proposed Securities Act amendments, with the forces of the Administration behind them, seem to be scheduled for more or less automatic adoption probably with only such changes as final decisions in connection with the Stock Exchange Control Bill seem to dictate.

Securities Act Amendments

As to the proposed amendments of the Securities Act, the vast numerical majority of them appear to be largely designed to clarify existing provisions or to give statutory form to rulings already made by the FederalTrade Commission in interpreting the Act itself. Three or four suggested changes, however, seem to be of greater significance. The most important

are those that modify the terms of the civil liabilities imposed in Section 11 of the Act, in respect of faulty registration statements. If changes here suggested are placed on the statute book those who sue alleging false statements in or material omissions from registration statements must prove reliance upon such statements. The law as it now stands seems to enable a purchaser to recover even though he has never seen a registration statement.

Moreover, under Section 11 in its present form, it is apparently possible to recover for price differences that may have had no relation whatever to any fault that may be found in the registration statement. The proposed amendments to this section at least give the defendant the right to prove that changes that have taken place in the price of any security in question were caused by circumstances unrelated to faults found in the registration statement, and if he is successful in presenting such proof, and to the extent that he is successful, he is free from liability in respect of such changes. Again, the amendments in question introduce certain provisions for the assessment of costs of suit, including attorneys' fees, which many informed observers believe will serve to deter those inclined to indulge in what are known as "nuisance suits." Another change now proposed, to which the financial community is inclined to attach considerable importance, provides for the transfer of the administration of the law from the Federal Trade Commission to a new body to be created for the purpose of administering both the revised Securities Act and the National Securities Exchange Act. The final

Protecting the "Suckers"

"You cannot pass legislation to protect the suckers of a nation," Senator Hastings told his colleagues on Thursday during the debate on the proposed National Securities Exchange Act. What the Senator probably meant was that the Senate would find it difficult if not impossible to frame legislation likely to be very effective in turning a fool from his folly—particularly if he happened to be, as all too many of them are, bent upon getting rich by "playing the market."

Probably few would care to dispute the truth of such a generalization. Yet the duty of the Government in respect of the disclosures of the past year or two centering about the securities markets is hardly to be so lightly dismissed. On the contrary, the Government has certain definite responsibilities in the premises. The trouble is that it either has no understanding of these obligations or else is not disposed to assume them. The type of direct action now pending is more likely to penalize useful economic effort than it is to punish or prevent the picaresque activity of the market manipulator.

The first duty of the Government to the gullible investor or speculator is so to shape its own policies as to promote soundness and stability in both industry and the securities markets. This rule it ought to apply both to its legislative program and its own financial and other operations. Having thus healed itself, it could then consider what ought to be done to induce or compel others to avoid unhealthful policies that it itself had carefully eschewed.

It would then no doubt find that the supposed need for drastic regulatory action had largely disappeared. adoption of this provision appears, however, to depend largely upon the decision Congress reaches along these lines on the proposed National Securities Exchange Act. This is one of the disputed points between the House and the Senate, and there is no way of knowing whether the House or the Senate will ultimately prevail in the matter.

The Fly in the Ointment

If changes of approximately this nature are actually made in the Securities Act, and nothing more than is thus indicated can be obtained at this time, the financial community can only reply: "For this much relief, many thanks." There is, however, nothing to be gained by ignoring or minimizing the fact that many provisions of the existing law about which there have been many and well-warranted complaints remain untouched. The most important of these perhaps is Section 12 which imposes unusual liabilities in con-

nection with the use of prospectuses and "oral communications" in the sale of securities. It is difficult to understand why the logic that impelled relaxation in the liabilities imposed in respect of faulty registration statements should not with equal force apply to similar action in respect of liabilities arising out of the use of prospectuses. But apparently it did not, at least so far as the drafters of these proposed amendments are concerned.

It is of course difficult to sell a new issue to the public without use of a prospectus. Indeed such a course is not permitted under the law. Failure to amend Section 12, except to the extent that costs of suit including attorneys' fees may under the amendments, be assessed at the discretion of the court against the complainant, can hardly therefor fail to be seriously disappointing.

Stock Market Regulation

CO FAR as the probable content of the National Securities Exchange Act when finally adopted is concerned, the course of the measure through the House and the Senate, particularly perhaps the unexpectedly large vote recorded in the Senate in favor of abolishing margin trading altogether, indicates plainly enough the unlikelihood of further progress on the part of opponents in effecting desired changes. Despite a few optimistic expressions by a handful who have not even yet reconciled themselves to what seems to be the inevitable, it appears all but certain that the measure will carry many provisions not at all to the liking of the financial community in general. Indeed it is far from clear at the moment of this writing even whether the Senate plan for a new Commission to administer the law will carry through to the statute books. At any rate the measure is certain to contain ill-defined liabilities to a wide variety of groups in the business community, and to present vast possibilities of hampering restrictions and administrative interference not only within the stock market as such but with many other aspects of our business life only indirectly and incidentally related to stock market operations.

It is not the least disturbing aspect of the matter that as explicit statutory control over details of ordinary financial operations have been removed from the law, the power of the administering authority has pari passu been extended. For this reason uncertainty will not be eliminated by the passage of the Act in its final form. On the contrary, the troubles of several groups in the financial community and even of the corporations whose issues are traded in the public markets will then just have begun. It was pointed out for example at the time that the provisions contained in the original draft of the proposed law would, in undertaking to prevent the abuse of options by pool operators, seriously and damagingly interfere with perfectly legitimate transactions. The chief change that has been made in these sections of the measure has been that of inserting the clause: "In contravention of rules and regulations" drawn by the Commission, or words to that effect. Of course the force of such change is simply that of transferring to an administrative body the task of drafting regulations which Congress itself virtually confessed inability to write effectively. The same general principles apply to many other sections of the bill as it now stands, no matter whether it is the House or the Senate draft that is under consideration. If anyone has been harboring hope that the regulatory body charged with the enforcement of the law can be induced readily to accept counsel from the financial district, the repeated reports that under whatever arrangement finally agreed upon by Congress the individuals who wrote the Securities Act and the National Securities Exchange measure and who have been administering the Securities Act to date will compose the governing body ought to dispel such optimism.

The Silver Controversy

THE controversy over silver grows more amazing each day that it continues. We were told in no uncertain terms when the President returned from his vacation in southern waters that he was opposed to all silver legislation that had any meaning, and moreover that he was quite in a position to make his opposition effective. The demand for action though, like Banquo's ghost, would not down, and early during the past week dispatches from Washington led to the apparently warranted conclusion that important silver legislation was definitely in prospect. By the end of the week the situation had again seemingly taken a new turn, and he would be a wise man indeed who could say with precision just what will and what will not be done during this session of Congress. The whole matter has taken on many of the characteristics of opera bouffe, but it contains too many serious possibilities to be accepted as light comedy.

NRA in Difficulties

T IS becoming increasingly apparent that the problems inherent in the program and policies of the National Recovery Administration, sketched in these columns three weeks ago, are making themselves felt in no uncertain way at Washington and elsewhere. Word comes from the National capital that the Recovery Administration itself is privately admitting that it has bitten off more than it can chew in undertaking to enforce codes applying to bootblacks, small tailoring establishments, barbers and the like. The authorities are described in Washington dispatches as having a bear by the tail and in a quandary as to how to let go. They will, however, whether they find it embarrassing or not, have to abandon efforts to control the detailed life and business activity of many groups in the business community.

It is equally as evident that the whole series of problems, always arising when competition is abolished or severely restricted, is making itself troublesome. The Federal Trade Commission is threatening certain embarrassing exposures in the rayon industry, and the mysterious Darrow document vexes the Administration. Apparently, President Roosevelt is about as hard put to it to know what to do with it as President Hoover was to know how to deal with the Wickersham report on prohibition. Meanwhile, insurgent Senators grimly demand that the work of Mr. Darrow's committee be made public.

General Johnson, apparently stung to the quick, has begun to retort with rather absurd allegations of failure on the part of our economic "system" and to resort to warning about being thrown back to the conditions of 1932 and early 1933. But nothing daunted, this intrepid leader launches an effort to impose upon the reluctant communications industry a code which not only would carry the usual and burdensome labor provisions but would likewise with reckless nonchalance undertake to regulate rates and business practices-as though the National Recovery Administration did not have trouble enough on its hands already, and as if the National Recovery Administration was in any way equipped for public utility supervision. The theory appears to be that "cut-throat competition" exists in the industry to such an extent that its members, or some of them, are unable to pay decent wages. Scarcely less absurd is the provision in this code prohibiting discrimination against small business enterprises in the industry. Of course, the authorities do not take the trouble to explain what the "small enterprises" are in the business of telegraphic, cable or wireless transmission.

Meanwhile complaints are heard from several branches, notably the textile industry, that they are once more finding it difficult to control themselves with rigor sufficient to satisfy the monopolists in their ranks. Production, it is said, is outstripping sales. Prices are yielding, it is lamented. The remedy in a world of privation is to curtail production and force consumers to pay predetermined prices, it is heatedly argued. But even with the elaborate organizations recently brought into being for such purposes it is being found impossible for industries to impose such restrictions upon themselves. Current reports have it that even the iron and steel industry is discontented with its price fixing machinery, at the same time that consumers and certain public officials are equally as dissatisfied with it—but for entirely different reasons.

No one can well doubt that this part of the socalled recovery program has fallen upon evil days. It will have more trouble, not less, as time passes.

Business Outlook

I IS now evident that business has begun a seasonal decline. It is almost as clear that the downward movement is destined to assume proportions larger than can be truthfully ascribed to seasonal influences. The financial community, now convinced that such is the prospect, is busying itself in an effort to foresee just how much more than seasonal the decline is likely to be, and to gain some insight into the conditions it is likely to be called upon to face next autumn. Of course business next fall will be as good—and as bad—as we make it, which is another way of saying it will be as good as the Government will let it be.

There is no reason, barring widespread crop failure resulting from the rather too well advertised drouth conditions in extended agricultural districts, why industry and trade should not continue the slow underlying improvement noticeable for a good while past, if only this improvement has reasonable opportunity to proceed. Let it be plainly asserted, however, that we shall not make satisfactory progress next autumn, or at any other time, if the authorities continue to pile Pelion on Ossa in the form of restrictive, burdensome, and deeply injurious legislation, and equally as destructive administrative policies. Meanwhile, the business community can only manage its affairs as carefully and as wisely as it is permitted to do, and hope for the best.

The Federal Reserve Bank Statement

HERE have been quite a number of changes of late in the manner of treating various items in the combined condition statements of the 12 Federal Reserve banks, and the statement for May 9 reflects further changes of a very material character. The change of greatest importance, now reflected, apparently concerns \$100,000,000 of United States Government deposits, made with the institutions late in April in order to provide ready funds for possible use in foreign exchange stabilization or United States Government security purchases. That the Treasury wishes to have as little as possible known of the operations of this fund has often been made plain, and it is evident that the new change in the method of treating the item in the Reserve statement is for the purpose of obscuring the transactions. The advisability of such practices may well be questioned, since they tend to make the Reserve statement continually less informative, and thus run counter to the very intent of issuing the weekly statement. Obscurantism is hardly an admirable aim for the Treasury and Reserve officials, who now are cooperating to render the weekly statements steadily less informative. Nor is there any genuine evidence that use of the stabilization fund and concealment of its operations are requirements of the moment, since the dollar clearly needs no artificial manipulation, while the market for Treasury obligations is taking care of itself quite admirably.

A footnote to the current statement discloses that Treasury deposits with the Reserve banks, heretofore carried simply as "Government" deposits, have been rearranged so that they will be less readily traceable. Part of the Treasury deposits remain in the old account, which is renamed "United States Treasurer-General Account," while \$100,000,000 has been transferred to "Other Deposits." This change, moreover, has been carried back to the previous statement for May 2. By this means, Government deposits, which were shown on May 2 as \$242,-776,000, are now cut down as of the same date to \$142,776,000, while other deposits of \$173,765,000 originally shown on May 2 are now declared to have been \$273,765,000. The item "Other Deposits" heretofore has included a melange of non-member bank deposits, special trusteed deposits of certain banks, and presumably the accounts of various Government agencies. Apparently it is now to embrace also very large and important direct Treasury funds.

The current statement, moreover, is clearly indicative of some unusual transactions with regard to gold. Since the statement for May 2 was issued, the Treasury made no additional deposits of gold certificates with the Reserve banks, this item, as a matter of fact, showing a small loss to \$4,585,034,000 on May 9, from \$4,586,500,000 on May 2. The summary of transactions relating to Reserve credit shows no increase in the stock of monetary gold. Yet the statements covering receipts of the metal from foreign shores indicate that \$8,330,000 of gold was received in the week, while additions from domestic production doubtless also were made. sufficient explanation of this matter is available. In some quarters it is surmised that the Treasury is accumulating gold in a special manner, possibly for eventual use in exchange operations should they prove necessary. The suggestion also has been made that gold actually is being sold abroad by the Treasury, but the dollar clearly has not been in need of support, and it is difficult to credit such thoughts.

In other respects, the Reserve statement this week is colorless. Borrowings by member banks continue to decline, but the decrease now is proceeding rather slowly, owing to the exceedingly modest figures already attained. Discounts fell to \$36,574,000 on May 9, against \$38,312,000 on May 2. The bill holdings also receded again to \$6,656,000, as compared to \$8,279,000 in the previous statement. United States Government security holdings were virtually unchanged at \$2,431,818,000, the figure for last week having been only \$1,000 more. Member bank deposits on reserve account increased rather sharply to \$3,677,863,000 from \$3,570,283,000. Federal Re serve notes in actual circulation were \$3,059,927,000 on May 9, against \$3,058,777,000 on May 2, but the decline in the net circulation of Federal Reserve bank notes continued, the item falling to \$66,252,000 from \$70,208,000. The net result of the changes was a very small increase in deposit and note liabilities, while total reserves were virtually unchanged, and the ratio of total reserves to liabilities declined very slightly to 68.7% on May 9, from 68.8% on May 2.

Corporate Dividend Declarations

FAVORABLE dividend declarations were numerous the present week, and among the more prominent ones were the Dome Mines, Ltd., which on May 8 declared out of its 1933 earnings an extra dividend of \$1.50 a share in addition to a quarterly dividend of 50c. a share on the no par common stock, both payable July 20; on April 20 last a quarterly dividend of 25c. a share and an extra of like amount were paid on this issue. The Eastman Kodak Co. increased the quarterly dividend on the no par common stock from 75c. a share to \$1 a share, payable July 2. The Underwood Elliott Fisher Co. increased the quarterly dividend on its no par common stock by the declaration of 371/2c. a share, payable June 30; this compares with a distribution of 25c. a share on March 31 last. J. J. Newberry Co. also increased the quarterly dividend on its no par common stock by the declaration of 25c. a share as against 15c. a share paid previously. In addition, the Hazeltine Corp. on May 8 declared a special dividend of \$2.371/2 a share on the no par capital stock, payable June 15; the last distribution, amounting to 121/2c. a share, was made on March 15 1932, and compared with 25c. a share paid on Sept. 15 and Dec. 15 1931, and 50c. a share each quarter from May 31 1930 to and including June 1 1931. The Ohio Oil Co. resumed dividends on the no par common stock by the declaration of 15c. a share on this issue, payable June 15; this is the first distribution since Dec. 15 1932, when a dividend of 10c. a share was paid.

Government Crop Report

"HE progress of the winter wheat crop, to be harvested in the coming summer, was far from satisfactory during April. The May report, issued by the Department of Agriculture at Washington on Thursday of this week, indicates a decline in the condition of the growing crop, during the past month, of 3.4 points, and a reduction in the estimated yield of more than 30,000,000 bushels. For the preceding 15 years only four of them show a lower condition of winter wheat on May 1 than on April 1, and for three of these the decline was only fractional. For the other 11 years there was an advance during April. Last year, when the yield of winter wheat was very small, below that for any year back to 1904, the condition figures at the opening of the spring growing season were the lowest on record. But there was an advance during April 1933 of 7.3 points ..

The condition figures this year on May 1 are 70.9% of normal, compared with 74.3% on April 1 last, and 66.7% the May 1 condition on the winter wheat crop harvested last summer. The estimate of yield for the 1934 harvest is now placed at 461,471,000 bushels, compared with 491,793,000 bushels indicated on April 1 this year and 337,485,000 bushels the May 1 1933 estimate for the crop harvested last summer. The final yield of last year's crop of winter wheat was 351,030,000 bushels. Of the past 15 years, there was only one other year beside 1933 (and that was 1925) when the production of winter wheat was below that now indicated for 1934. In 1925 the May 1 condition was the highest of the year, at 77.0% of normal. It was 8.3 points higher on May 1 than on April 1 of that year, and at the time of harvest had declined 11.1 points, on July 1, to 65.9%

of normal, that being the lowest July 1 condition for winter wheat in the past 15 years, excepting only 1932 and 1933. The harvest of winter wheat in 1925 was 400,970,000 bushels.

Winter killing is now placed by the Department of Agriculture at 6,782,000 acres. This compares with 12,889,000 acres, the latter the estimate for winter killing for last year's winter wheat crop. The next highest record of winter killing was for the crop harvested in 1917, when the figures were 12.881,000 acres. The Department estimates the area remaining for harvest this year at 34,725,000 acres, which compares with 28,420,000 acres harvested last year. There were only two other years in the past 15 when the area harvested for winter wheat was below that indicated for 1934, and these were 1932 and 1925.

Conditions, generally, in the winter and spring wheat sections of the United States have been very unfavorable during the past month, and so far there have been no indications of improvement. Damage from a severe drouth throughout most of the territory, it is feared, has been irreparable, and this has been further added to by severe hot winds accompanied by extensive dust storms. Prospects for spring wheat planting are not very promising, and other crops have suffered as well. The May 1 condition of rye was indicated by the Department at 67.8% of normal, the lowest on record. The forecast is for a yield this year of 27,906,000 bushels.

The New York Stock Market

"HE New York stock market engaged, this week, in a series of sharp declines, which were interrupted only briefly on reports that a compromise had been reached in Washington on silver legislation that would have an inflationary tinge. Liquidation was the rule in all sessions, with the exception of that on Tuesday, when the Washington reports were current. Although the trend of grains and most of the commodities was strong in a majority of trading sessions, this had little effect on stocks. Starting with the most severe reaction in recent months on Monday, prices of equities rallied somewhat on Tuesday, but thereafter declined steadily. The recessions were general, with all important groups of issues affected, and in some leading stocks net losses for the week ranged between 5 and 10 points. Although grains improved in price, the occasion for the advance can hardly be construed as favorable, since reports of widespread drouth conditions furnished the impetus for the advance. This factor doubtless played a part in the persistent downward tendency of stocks. The liquidation was so general, however, as to induce the belief that many holdings which constituted "hedges" against inflation were being sold.

Trading volume on the New York Stock Exchange was materially larger than in recent weeks, but optimism was absent and arrangements were announced Thursday for the sale of two seats at prices, respectively, of \$125,000 and \$110,000, and on Friday one seat at \$100,000, as against the last previous sale at \$130,000. Indications on Monday that the bill for control of stock exchanges probably would pass at the current session of Congress contributed to the decline on Monday. When thoughts of monetary inflation were revived, Tuesday, along with the rumors of monetization of silver, prices of stocks rallied to a degree, but not enough to overcome the losses of

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the previous day. The decline was resumed Wednesday, when it was indicated that silver monetization is not viewed with favor by the Administration at this time, at least in the form advocated by the special pleaders for silver. Further recessions on Thursday were modified only to a degree by a small rally toward the end of that session. In yesterday's trading the trend toward lower values for stocks was again in evidence.

The bond market showed more stability than the stock market, but the numerous senior issues with a speculative tinge tended to follow the trend of equities. In most sessions sizable losses were recorded in the more volatile bonds. United States Government securities were in good demand at almost all times, and highest grade corporate bonds also were well maintained. Indications of business activity were variable and tended to show that the usual summer decline already is setting in here and there. Steel-making activities, as reported by the American Iron and Steel Institute, were estimated at 56.9% of capacity for the week beginning May 7, against 55.7% last week. But electric power production for the week ended May 5, reported by the Edison Electric Institute, declined to 1,632,766,000 kilowatt hours as compared to 1,668,564,000 kilowatt hours in the preceding week. The American Railway Association reported carloadings of revenue freight for the week ended May 5 at 604,205 cars as against 608,654 cars for the period ended April 28, or a decrease of 0.6%. Foreign exchange markets were quiet. As indicated above, all the leading grains moved sharply higher, owing to the damage occasioned by drouth conditions and the poor crop prospects.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at 883%c. as against 795%c. the close on Friday of last week. May corn at Chicago closed yesterday at 467/sc. as against 46c. the close on Friday of last week. May oats at Chicago closed yesterday at 35½c. as against 305%c. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 11.45c. as against 11.30c. the close on Friday of last week. The spot price for rubber yesterday was 13.75c. as against 15c. the close on Friday of last week. Domestic copper was again quoted at 81/2c., the same as on Friday of previous weeks. Silver the present week closed higher than on Friday a week ago, and the rise may be attributed to a certain extent to President Roosevelts apparent friendliness toward the new silver legislation. In London the price yesterday was 191/4 pence per ounce as against 185% pence per ounce on Friday of last week, and the New York quotation yesterday was 45.03c. as against 42.90c. on Friday of last week. In the matter of foreign exchange, cable transfers on London yesterday closed at \$5.115% as against \$5.111/2 the close on Friday of last week, while cable transfers on Paris closed yesterday at 6.613/4 c. as against 6.63c. the close on Friday of last week. On the New York Stock Exchange 20 stocks reached new high figures for the year, while 179 stocks touched new low levels. On the New York Curb Exchange five stocks touched new high levels for the year, while 92 stocks touched new low levels. Call loans on the New York Stock Exchange again remained unchanged at 1%.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 872,920 shares; on Monday they were 2,364,090 shares; on Tuesday 1,858,520 shares; on Wednesday 1,028,360 shares; on Thursday 2,126,120 shares, and on Friday 995,640 shares. On the New York Curb Exchange the sales last Saturday were 125,060 shares; on Monday 320,065 shares; on Tuesday 247,010 shares; on Wednesday 176,860 shares; on Thursday 258,285 shares, and on Friday 155,425 shares.

As compared with Friday of last week, prices for the most part receded to lower levels. General Electric closed yesterday at 191/4 against 211/8 on Friday of last week; North American at 151/2 against 171/4; Standard Gas & Elec. at 91/8 against 111/8; Consolidated Gas of New York at 321/2 against 331/4; Pacific Gas & Elec. at 173/8 against 181/8 bid; Columbia Gas & Elec. at 117/8 against 133/4; Electric Power & Light at 53% against 61%; Public Service of N. J. at 331/2 against 361/8; J. I. Case Threshing Machine at 501/4 against 591/4; International Harvester at 341/2 against 373/4; Sears, Roebuck & Co. at 417/8 against 45; Montgomery Ward & Co. at 241/4 against 271/2; Coca-Cola "A" at 531/2 bid against 54; Woolworth at 48 against 51; Western Union Telegraph at 411/8 against 483/4; Safeway Stores at 48 against 521/2; American Tel. & Tel. at 1101/8 against 112; American Can at 961/4 against 991/4; Commercial Solvents at 203/4 against 24; Shattuck & Co. at 9 against 103%, and Corn Products at 651/2 against 683/8.

Allied Chemical & Dye closed yesterday at 135 against 14334 on Friday of last week; Associated Dry Goods at 113/4 bid against 141/4; E. I. du Pont de Nemours at 831/8 against 901/8; National Cash Register "A" at 151/8 against 171/2; International Nickel at 27 against 28; Timken Roller Bearing at 29 against 323/8; Johns-Manville at 461/4 against 52; Gillette Safety Razor at 101/8 against 107/8; National Dairy Products at 155% against 161/2; Texas Gulf Sulphur at 32 against 341/2; Freeport-Texas at 383/4 against 4234; United Gas Improvement at 155% against 161/8; National Biscuit at 371/2 against 391/4; Continental Can at 753% against 7934; Eastman Kodak at 901/4 against 915/8; Gold Dust Corp. at 191/4 against 201/8; Standard Brands at 19 against 203/4; Paramount Publix Corp. ctfs. at 43/8 against 41/2; Westinghouse Elec. & Mfg. at 32 against 37; Columbian Carbon at 631/2 against 71; Reynolds Tobacco class B at 4134 against 431/8; Lorillard at 163/4 against 171/2; Liggett & Myers class B at 921/4 against 931/2; Yellow Truck & Coach at 41/2 against 51/8; Owens Glass at 761/4 against 82 bid; United States Industrial Alcohol at 413/4 against 491/4; Canada Dry at 22 against 241/2; Schenley Distillers at 267/8 against 351/8; National Distillers at 237/8 against 277/8; Crown Cork & Seal at 251/2 against 29, and Mengel & Co. at 71/8 against 9.

The steel shares closed lower for the week. United States Steel closed yesterday at $42\frac{1}{2}$ against $46\frac{5}{8}$ on Friday of last week; United States Steel pref. at 88 against 91⁵/₈; Bethlehem Steel at 33³/₄ against 37³/₄, and Vanadium at 19¹/₂ against 23¹/₂. In the motor group, prices, as was the case with the rest of the market, were conspicuous for their losses the present week. Auburn Auto closed yesterday at 34 against 41¹/₂ on Friday of last week; General Motors at 31³/₄ against 35³/₄; Nash Motors at 16⁵/₈ against 20¹/₂; Chrysler at 39³/₈ against 45⁷/₈; Packard Motors at 4 against 4¹/₂; Hupp Motors at 4 against 4¹/₄, and Hudson Motor Car at 12⁵/₈ against 16. In the rubber group, Goodyear Tire & Rubber closed yesterday at 271/2 against 34 on Friday of last week; B. F. Goodrich at 133% against 1534, and United States Rubber at 173/4 against 213/4.

The railroad list continued to record declines for the week. Pennsylvania RR. closed yesterday at 30 against 32 on Friday of last week; Atchison Topeka & Santa Fe at 53 against 643/4; Atlantic Coast Line at 37 against 43; New York Central at 261/2 against 30; Baltimore & Ohio at $22\frac{1}{8}$ against $26\frac{3}{4}$; New Haven at $14\frac{1}{4}$ against $16\frac{3}{4}$; Union Pacific at 119 against 129; Missouri Pacific at 31/2 against 41/2; Southern Pacific at 205/8 against 241/2; Missouri-Kansas-Texas at 9 against 103/4; Southern Railway at 23 against 283/4; Chesapeake & Ohio at 433/4 against 461/8; Northern Pacific at 24 against 307/8, and Great Northern at 191/2 against 241/8.

The oil stocks closed lower than one week ago. Standard Oil of N. J. closed yesterday at 421/8 against 441/4 on Friday of last week; Standard Oil of Calif. at 321/4 against 333/4, and Atlantic Refining at 243/4 against 263/4. In the copper group, Anaconda Copper closed yesterday at 133/4 against 155/8 on Friday of last week; Kennecott Copper at 193/8 against 211/4; American Smelting & Refining at 371/4 against 40; Phelps Dodge at 151/2 against 171/8; Cerro de Pasco Copper at 325% against 3234, and Calumet & Hecla at 41/4 against 47/8.

European Stock Markets

PRICE trends were generally firm this week on stock markets in the foremost European financial centers, and trading also was quite active. On the London Stock Exchange sharp spurts occurred in shares of rubber producing companies and Lancashire textile stocks, owing to the recent agreement on rubber production curtailment and the action taken by the British Government this week for protection of the British textile industry. The French Bourse was irregular in early trading of the week, but an improved tone was noted later. The tendency on the Berlin Boerse was good. There was less fear of international currency complications this week in the European markets, as the stand of President Roosevelt on silver was believed to indicate that no very great steps will be taken in the United States toward monetization of this metal. Trade reports in all the leading industrial countries of Europe have resumed a distinctly favorable tone, and the brighter economic outlook induced a fairly extensive buying movement on the securities exchanges. Public confidence also is growing in countries like France, where the ability of the Government to balance the budget and maintain the stability of the franc was questioned until recently. Reductions in the number of the unemployed reflect the business gains. British unemployment figures for April showed a reduction of 53,382 to a total of 2,148,195. Official German statistics indicate 2,609,000 unemployed in that country, against 5,331,000 at this time last year. French unemployment dropped in April to 334,000, against the maximum of 351,000 recorded at the end of February.

On the London Stock Exchange, business was started Monday in an active and cheerful way. British funds were firm but attracted only modest attention. Activity was concentrated largely in shares of rubber concerns, which advanced sharply on a steady increase in the price of the commodity. There were many good features in the list of British industrial stocks, while rumors that action was

about to be taken to curtail Japanese textile exports to the British Colonies occasioned buying of textile shares. The international section was quiet and uncertain. In Tuesday's dealings British funds declined slightly, but other departments of the market again showed improvement. Textile stocks moved forward briskly on the announcement of quota restrictions in the Colonies, applicable mainly to Japanese cotton and artificial silk. Most of the industrial stocks advanced, and gains also were recorded in the international section. Wednesday's market in London was dominated to some degree by profit-taking in rubber company stocks, which declined. Other departments of the market resumed the advance. British funds were quiet and not much changed, but industrial securities had a good tone, while international issues also advanced. After a quiet opening on Thursday, quotations again advanced, with oil shares in the lead this time owing to an increased dividend by the Burmah Oil Corporation. Industrial stocks were in general demand, but British funds dipped slightly. The international

while demand for industrial stocks continued. The Paris Bourse started the week with a rather irregular session, in which rentes and most stocks showed small losses. Some of the leading stocks, such as Bank of France shares, moved contrary to the general trend and closed higher. International stocks were generally better. Further small recessions were common on the Bourse, Tuesday, and were attributed to profit-taking after the large gains of recent weeks. Dealings were fairly substantial in rentes and most of the leading stocks, which dipped almost without exception. Foreign issues also were liquidated. In an active market Wednesday, prices advanced generally on the Bourse. Rentes were distinctly better, and improvement also was the rule in bank, metal and rail stocks. The Bourse was closed, Thursday, in observance of Ascension Day. The trend on the Bourse yesterday was favorable, and sizable advances were recorded in rentes and in equities.

group was quiet and uncertain. A good tone pre-

vailed at London yesterday. British funds improved,

The Berlin Boerse was firm in the initial session of the week, and gains of a point or two were general in the leading securities. Some of the more active stocks improved up to 4 points. The movement was attributed to the belief that the transfer conference in Berlin will result in arrangements that the German authorities will find satisfactory. Activity increased Tuesday, with the trend still upward. Utility stocks were in greatest demand, but heavy industrial issues also showed sizable gains. Fixed income securities likewise reflected improved demand. The firm tone was maintained in quieter dealings on Wednesday. Most of the leading stocks showed small gains, but shipping issues reflected some liquidation. Potash mining stocks were in greatest favor, but some of the utilities gained as much as 3 points. The Berlin Boerse was closed Thursday, Ascension Day, in accordance with the traditions of the Continental markets. When trading was resumed yesterday, slight irregularities developed, and most stocks showed small losses.

Intergovernmental Debts

LOSE consideration was given the problem of the intergovernmental debts, this week, following a series of rulings by United States Attorney-General

Cummings, interpreting the altogether mischievous Johnson act which bars foreign governments in partial or complete default on their debts to the United States Government from access to the American capital market. The rulings by the Attorney-General were issued in response to specific questions, put by the State Department. They are subject, of course, to change in any court test, but apparently will guide the Administration in its decisions on debt matters. One result of the Johnson act, it is already plain, will be that nations making the so-called "token payments" will not thereby escape the stigma of default. It is now generally surmised that in a situation of this nature the governments that have been making payments approximating \$10,000,000 every half-year will simply discontinue the practice, with a very considerable resultant loss to the United States Government. In other directions, also, the mischievous nature of the legislation has been revealed by Mr. Cummings's rulings. President Roosevelt is expected to address a message to Congress within the next 10 days on the subject of these debts, and further clarification of the problem thus is in prospect.

The Johnson Act prohibited "financial transactions (by nationals of this country) with any foreign government in default on its obligations to the United States." Secretary of State Hull asked Mr. Cummings to rule on what governments and political subdivisions are in default, to what type of transactions the Act applies, and specifically whether the present Soviet Government, as the successor to previous Russian regimes, is in default. The reply by the Attorney-General indicates that countries which have made token payments heretofore, such as Great Britain, Italy, Czechoslovakia, Latvia and Lithuania are not to be considered in default at this time, owing to the declarations by President Roosevelt that he, personally, did not regard them as in default. But the wording of the Johnson Act leaves little doubt, it was intimated, that further token payments will not preserve such countries from the status of a defaulter under the legislation. No countries were named specifically in the ruling, but it was noted in Washington reports that there can be no doubt regarding the positions of countries that did not make token payments. Finland has met all payments in full, and thus is in the unique position of having honored its obligations fully. France, Belgium, Estonia, Poland, Hungary and Yugoslavia have been for some time in complete default. Political subdivisions of governments in default would not themselves be affected, according to Mr. Cummings, provided they are not also in default to the United States Government. There are no instances of this nature, and it appears that a French province or city, for instance, could borrow in this market, although the French Government could not.

The Soviet Government was held in default by the Attorney-General, who declared that he "was aware of no principle in law under which a previously existing default is waived or overcome because of the mere pendency of negotiations with a view to arriving at the amount of the indebtedness due." The inhibition of financial transactions was construed, however, to apply only to the floating of bonds and similar obligations, but not to dealings in foreign currency, post office money orders, drafts and other ordinary aids to banking and commercial transactions. "It was obviously not the purpose of the Congress to discontinue all commercial relations with the defaulting countries," Mr. Cummings stated. Refinancing of existing indebtedness of a defaulting government to citizens of this country would be excepted from the prohibition, Mr. Cummings added, and it was maintained, also, that the issuance of scrip of "funding bonds" by a defaulting country would be legal. The State Department was reported Thursday to have ruled that future token payments will constitute default, this stand being taken in reply to queries from diplomatic representatives of countries that have been making token payments heretofore.

President Roosevelt made it known Wednesday. at a press conference, that the attitude of the Administration on the intergovernmental debt problem remains unchanged. He gave no indications that he would oppose the intent of Congress, as expressed in the Johnson measure, it was reported. As in the past, the debtor nations will always find the United States Government ready to listen to all representations by the debtors. Only the British Government so far has availed itself of this attitude, but the negotiations for revision of the British debt settlement last year were fruitless. Speaker Henry T. Rainey declared in the House, Monday, that negotiations now are in progress for a full settlement of the Finnish debt, on the basis of a virtual cancellation of all interest and repayments only of the principal. The belief was expressed that this might point the way for similar settlements with other countries, in which case the aggregate principal and interest payments in the present funding agreements might be reduced from \$21,000,000,000, as provided in the annual instalments over 62 years, to \$11,000,000,000. Alexander Troyanovsky, the Soviet Ambassador, remarked informally on Sunday that the present Russian Government did not consider itself in default in any sense, as the obligations of the Kerensky and Czarist regimes never were assumed by the Soviet regime. There were numerous conferences on the debt problem all this week, at the State Department, between officials and the representatives of all the debtor governments. It was reported that the foreign diplomats in all cases desired further clarification of the status of their countries under the Johnson Act.

German Debt Conference

HERE were few reliable indications this week of the course of the conference in Berlin regarding transfers of German debt service, which has been in progress since April 27. Presumably this is due to the pledge of secrecy given by all negotiators. Several declarations have been made, however, by governments of the nationals concerned, and these are indicative of continued difficulties on the question of discrimination in favor of Dutch and Swiss holders of long-term German bonds. The State Department announced last Sunday that the United States Embassy at Berlin had been instructed to protest against any discrimination against American bondholders. Opposition of the United States to such discrimination was expressed, it was said, "with reference to the efforts of other governments to obtain preferential treatment for their holders of German bonds." Careful consideration of the facts leads to the definite conclusion, it was added, that Germany has powers to prevent special arrangements and "cannot escape the responsibility for any preferences it may sanction." The Swedish Government on Tuesday made representations regarding "discrimination against Swedish creditors," Berlin reports stated. There were rumors this week that Germany is preparing to pay bondholders in other countries entirely in scrip for a time, with a permanent solution again postponed into the indefinite future. The latest Reichsbank statement, made available Wednesday, showed a further loss of 21,000,000 marks of gold in the preceding week, and the note coverage thus was reduced to the record low figure of 5.4%. It is well understood, however, that the representatives of British, American, Dutch, Swiss and Swedish bondholders are not content simply to accept this as an indication of the German transfer ability.

Anglo-Japanese Trade Dispute

AILURE of recent negotiations between the British and Japanese Governments regarding the serious inroads made by Japanese exporters on the Lancashire textile industry has resulted in drastic action by Great Britain for curtailment of Japanese exports to the British Crown Colonies. Walter Runciman, President of the British Board of Trade, reviewed the negotiations in a lengthy discussion before the House of Commons, Monday, and concluded with the announcement that quotas would be imposed on foreign textile exports to the Colonies. In the Colonies on the West Coast of Africa the new restrictions will apply only to Japan, but elsewhere they will apply to imports from all countries outside the Empire. The arrangements, however, admittedly are aimed at Japan only. Mr. Runciman carefully refrained from any suggestions that the self-governing Dominions follow suit, and no action by the Dominions appears likely at the present time. The quotas announced Monday, effective immediately, provide for annual imports equal to the average foreign textile imports by the respective Colonies in the period from 1927 to 1931, inclusive. The average of the Japanese exports of cotton and artificial silk textiles to the Colonies in that period was 87,670.000 yards. In 1932 they increased to 205,000,000 yards, and last year a further large increase took place, so that the quotas will mean a heavy diminution of Japanese exports to the Colonies. Mr. Runciman warned that similar action soon will be taken on shoes, cement, bicycles and possibly other products, unless Japan curtails her exports to the Colonies.

The Anglo-Japanese controversy, which has now reached the stage of retaliatory action, has been in progress for a year or more. Representatives of the textile interests of the two countries conferred in London for several months recently in an attempt to reach an agreement for the allocation of markets. In that discussion the British maintained the matter should be considered on a globular basis, but the Japanese stoutly refused to discuss any markets other than those within the British Empire. The conference broke down, and the British textile interests appealed to the National Cabinet for aid. Mr. Runciman conferred on the problem with the Japanese Ambassador, Tsuneo Matsudaira, but no progress was made, and the imposition of quotas followed. Every attempt is understood to have been made in London to keep this controversy from developing into a political dispute with Japan. It was indicated by Mr. Runciman that there appears

to be no reason for denouncing the existing Anglo-Japanese commercial treaty, as the home market can be protected, if necessary, through tariff increases. It is noted, in this connection, that Great Britain last year exported $\pounds 4,437,000$ of goods to Japan, while imports from Japan were $\pounds 7,227,000$. Should the trade dispute become more serious, it is felt in London that Japan has more to lose than Great Britain. No objections have been voiced by any of the Colonies to the quota restrictions imposed by the London Government, but some concern was expressed in Singapore regarding the possible effect of the quotas on the trade of that port.

In his announcement and explanation of the action before the House of Commons, Mr. Runciman remarked that an impasse was reached when the Japanese Government indicated, at the end of April, that it had no suggestions to make. "The British Government," Mr. Runciman continued, "has considered the whole position carefully in the light of this reply. It is already a year since the Government drew the attention of the Japanese Government to the serious position arising from Japanese competition. Unfortunately, there appears to be nothing in the Japanese Government's note to suggest that an early agreement on the subject is to be expected. Although the British Government hold the view that the problem is one to be settled satisfactorily by co-operation in some form between Japan and ourselves, the British Government cannot allow a possible situation to develop in which negotiations may be protracted indefinitely without any immediate prospect of settlement." He explained that a distinction had to be drawn with respect to the West African colonies, owing to treaty obligations which preclude differentiation in favor of British goods. A notice releasing those Colonies from treaty obligations toward Japan was issued a year ago, however, and the quota restrictions therefore could be made applicable to the Asiatic country.

In Japanese official and trade circles the British action was viewed with keen concern, but Tokio dispatches indicate that no especially bitter comments were made. There was no tendency to rush into trade reprisals, it was said, but rather a desire to await the effect of the British measures before taking counter steps. A close study promptly was started of the Anglo-Japanese trade treaty and accords with the Colonies, in order to determine whether the quotas violate any provisions of these pacts. If any basis can be found for an official protest, it will assuredly be made, according to Tokio reports. Foreign Minister Koki Hirota, who evidently was informed of the British intentions, issued a statement last Saturday in which he pointed out that Japan has found it necessary to institute trade control in order to safeguard her commerce. Bargaining arrangements can be made by Japan with other countries, he added, significantly. Statements by Japanese trade experts indicate that every effort will be made to develop the commerce of that country with Latin America. Eiji Amau, spokesman of the Foreign Office in Tokio, made a few observations on the British quotas, Wednesday. He expressed great confidence in the ability of Japanese industrialists to meet competition and suggested that an intensified struggle for unrestricted markets may result. Counter measures are under consideration, Mr. Amau admitted, as Great Britain's drastic action is naturally resented. "Still, in order to maintain our traditional friendship, we will endeavor to harmonize our trade relations," he added.

European Trade Agreements

SEVERAL important trade agreements recently have been concluded bet have been concluded between various countries of the Old World. Supplementing the political pact arranged at Rome five weeks ago by the Premiers of Italy, Austria and Hungary, is a commercial agreement, also of a tripartite nature, which was concluded in the Italian capital, Wednesday. The general agreement of the Premiers called for commercial arrangements, and experts of the three countries finally have finished their consultations. Under the plan, an Associated Press dispatch states, Italy and Austria agree to buy 15,742,000 bushels of wheat from Hungary at a minimum price of 92.6c. a bushel, which is considerably above the current level. The same principle is applied to the absorption of Austrian lumber and woodpulp by Italy and Hungary. Italy will gain from an agreement by Austria and Hungary to reduce tariffs 10% on products of any country which go through the Italian ports of Trieste and Fiume. Preferential duties also are to be extended by each of the three countries to products of the other two. Earlier this month announcement was made in Berlin of a new trade treaty between Germany and Yugoslavia, which will come into effect June 1. It provides for a greater exchange of German industrial products and Yugoslavian agricultural products. The Reich grants considerable advantages for imports of Yugoslavian fruits, vegetables, tobacco, lumber and oilseed, while Yugoslavia will establish a series of preferential tariffs on German manufactures.

Disarmament Outlook

VERY week brings fresh evidence that the disarmament negotiations of the European Powers are in a state of utter collapse and that an armaments race actually is in progress at this time. Arthur Henderson, as President of the General Disarmament Conference, went to Paris Wednesday to discuss forthcoming meetings of the gathering with French officials, but it was indicated in Paris dispatches that he appeared to have little hope of any successful outcome. Some interest was aroused by the arrival in London, the same day, of General Joachim von Ribbentrop, the newly-appointed German Government expert on disarmament matters. The purpose of that visit has not yet been made clear. A London dispatch of Tuesday, to the New York "Times," remarked that the British Government has virtually decided it would not take further steps to revive the armaments negotiations. "As the Germans apparently have said their last word, and the French are unyielding, there is little hope here that anything can be accomplished," the report added. Concern has been occasioned in France, and also to some degree in England, by reputed heavy purchases of airplanes by German airline officials in Great Britain. The French Government appears to have made some inquiries in London regarding this matter. It was indicated in an Associated Press report from London, Wednesday, that the British Government is likely to undertake a material expansion of its own air forces soon. Increased naval competition also is becoming a more important factor,

as the Italian Government announced on Sunday, a program for additional naval construction involving an outlay of 480,000,000 lire over the next five years. The Japanese Minister of the Navy, Admiral Mineo Osumi, declared at Tokio, Tuesday, that Japan must throw off treaty restrictions and proceed with the construction of a navy equal to any.

Japan and China

N A GENERAL statement of Japanese policy toward China, Foreign Minister Koki Hirota late last week issued a warning against any concerted measures respecting the Far East by the signatories of the Nine-Power treaty of 1922. The declarations by Mr. Hirota do not seem to clarify to any degree the confusion occasioned by the spokesman of the Japanese Foreign Office as a result of his "White Hands Off Asia" comments of April 17, and the exchanges between governments that followed. Speaking before a meeting of the Governors of the Prefectures, in Tokio, Mr. Hirota declared that he is willing "to exchange views, if necessary, with each individual Power regarding treaty rights and interests in China." He added, however, that Japan disapproved any plan for a general conference of nations on Far Eastern affairs. "In view of the fact that on questions of Eastern Asia our views were rejected by the Powers at the Geneva meeting of the League of Nations, which forced our decision to withdraw from the League, it would surely be unwise to reproduce a situation such as we encountered at Geneva," the Foreign Minister continued. "Japan is the principal protector of the stability and peace of Eastern Asia." He maintained that "so-called" assistance given to China by outside parties with selfish motives only hampered China's progress toward unification and prosperity. "Japan cannot remain silent when a third party disturbs relations between Japan and China," he declared. But Japan will respect existing treaties and the rights of other Powers in China, Mr. Hirota insisted. In London the view was taken that this speech did not alter the Sino-Japanese situation.

Discount Rates of Foreign Central Banks

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

Country.	Rate in Effect May11		Pre- vious Rate.	Country.	Rate in Effect May11	Date Established.	Pre- vious Rate.
Austria	5	Mar. 23 1933	6	Hungary	41/2	Oct. 17 1932	5
Belgium	3	Apr. 25 1934	31/2	India		Feb. 16 1933	4 316
Bulgaria	7	Jan. 3 1934	8	Ireland	3	June 30 1932	
Chile	41/2	Aug. 23 1932		Italy		Dec. 11 1933	334
Colombia	4	July 18 1933	5	Japan	3.65	July 3 1933	4.38
Czechoslo-				Java	41/2	Aug. 16 1933	5
vakia	31/2	Jan. 25 1933	41/2	Lithuania	6	Jan. 2 1934	4
Danzig	4	July 12 1932	53	Norway	31/2	May 23 1933	4
Denmark	21/2	Nov. 29 1933		Poland	5	Oct. 25 1933	6
England	2	June 30 1932	21/2	Portugal	51/2	Dec. 8 1933	6
Estonia	51/2	Jan. 29 1932	61/2	Rumania	6	Apr. 7 1933	67
Finland	41/2	Dec. 20 1933	5	South Africa	4	Feb. 21 1933	
France	3	Feb. 8 1934		Spain	6	Oct. 22 1932	51
Germany	47	Sept. 30 1932	5	Sweden	21/2	Dec. 1 1933	3
Greece		Oct. 13 1933	71/2	Switzerland	2	Jan. 22 1931	1 14
Holland	21/2	Sept. 18 1933	3	1		Contraction of the	1. 1. 1.

DISCOUNT RATES OF FOREIGN CENTRAL BANKS.

Foreign Money Rates

IN LONDON open market discounts for short bills on Friday wave 7/67 on Friday were $\frac{7}{8}\%$, as against $\frac{7}{8}\%$ on Friday of last week and 1/8@15-16% for three months' bills, as against 15-16% on Friday of last week. Money on call in London yesterday was 34%. At Paris the open market rate remains at 25/8%, and in Switzerland at $1\frac{1}{2}\%$.

Bank of England Statement

"HE Bank of England statement for the week ended May 9 shows a loss of £56,805 in gold holdings, and as this was attended by an increase of £281,000 in note circulation, reserves fell off £337,000. Gold holdings now aggregate £192,085,262 as compared with £186,909,248 a year ago. Public deposits decreased £360,000 and other deposits £7,518,895. The latter consist of "bankers' accounts" and "other accounts," which declined £7,153,150 and £365,705, respectively. The proportion of reserve to liability is now 48.07%, as compared with 45.91% last week and 52.48% a year ago. Loans on Government securities contracted £7,872,000, while those on other securities increased £346,637. The latter includes discounts and advances, which fell £16,109, and securities, which gained £362,746. No change was made in the discount rate which remains at 2%. Below we furnish a comparison of the different items for five years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT.

	May 9 1934.	May 10 1933.	May 11 1932.	May 13 1931.	May 14 1930.
	£	£	£	£	£
Circulation	378,789,000	372,510,311	358,313,746	353,127,220	356,454,998
Public deposits	7,479,000	11,374,050	13,718,750	10,323,631	24,547,936
Other deposits	144,989,344	130,369,691	111,209,484	96,164,679	94,767,978
Bankers' accounts_	109,057,567	87,196,795	78,029,570	62,198,812	58,310,637
Other accounts	35,931,777	43,172,896	33,179,914	33,965,867	36,457,341
Govt. securities	81,456,209	62,216,127	72,135,906	35,664,684	52,792,629
Other securities	15,471,295	22,899,326	32,384,427	31,705,449	17,392,938
Disct. & advances_	5,329,699	11,613,407	12,096,188	6,362,032	6,403,528
Securities	10,141,596	11,285,919	20,788,239	25,343,417	10,989,410
Reserve notes & coin	73,296,000	74,398,937	38,171,150	56,876,601	66,892,879
Coin and bullion	192,085,262	186,909,248	121,484,896	150,003,821	163.347.877
Proportion of reserve					
to liabilities	48.07%	52.48%	30.55%	53.40%	56.05%
Bank rate	2%	2%	21/2%	21/2%	3%

Bank of France Statement

'HE Bank of France statement for the week ended May 4 shows another increase in gold holdings, the current advance being 420,959,337 francs. Total gold holdings now stand at 76,176,943,136 francs, as compared with 80,907,107,737 francs a year ago and 78,339,831,836 francs two years ago. Credit balances abroad, bills bought abroad and advances against securities record increases of 1,000,000 francs, 30,000,000 francs and 107,000,000 francs, while French commercial bills disounted and creditor current accounts register decreases of 758,000,000 francs and 292,000,000 francs, respectively. The Bank's ratio is 77%, compared with 77.99% last year and 71.51% the previous year. Notes in circulation show a gain of 196,000,000 francs, bringing the total of notes outstanding up to 81,697,524,100 francs. A year ago circulation stood at 84,798,085,-040 francs and the year before at 82,382,036,260 francs. A comparison of the various items for three years appears below:

BAN	K OF	FRANCE'S	COMPARATIVE	STATEMENT.

	Changes for Week.	May 4 1934.	May 5 1933.	May 6 1932.
	Francs.	Francs.	Francs.	Francs.
Gold holdings	+420,959,337	76,176,943,136	80,907,107,737	78,339,831,836
Credit bals. abroad a French commerc'l	+1,000,000	14,515,032	2,463,469,046	4,594,342,064
bills discounted.	-758,000,000	4,949,801,283	2,957,754,180	3,433,207,431
b Bills bought abr'd	+30,000,000	1.083,280,273	1,372,131,011	
Advs. agst. securs.	+107.000.000	3,123,004,978	2,705,061,878	2.842.574.23
Note circulation	+196,000,000	81,697,524,100	84,798,085,040	82,382,036,260
Cred. curr. accts Propor'n of gold on	-292,000,000	15,930,746,752	18,938,825,938	27,163,455,703
hand to sight liab	-0.52%	77.00%	77.99%	71.51%

a Includes bills purchased in France. b Includes bills discounted abroad.

Bank of Germany Statement

THE Bank of Germany in its statement for the first quarter of May reveals another decrease in gold and bullion, the current loss being 21,415,000 marks. The total of gold and bullion is now 183,-583,000 marks, compared with 400,799,000 marks a year ago and 851,110,000 marks two years ago. Reserve in foreign currency, silver and other coin,

notes on other German banks and investments record increases of 620,000 marks, 18,869,000 marks, 3,-870,000 marks and 7,082,000 marks, respectively. The Bank's ratio is now 5.4%, as compared with 14.7% last year and 24.7% two years ago. Notes in circulation show a contraction of 118,228,000 marks, bringing the total down to 3,521,880,000 marks. Circulation a year ago aggregated 3,409,-869,000 marks and the year before 3,990,865,000 marks. A decrease of 89,238,000 marks appears in bills of exchange and checks, while advances fell 50,320,000 marks, other assets 33,655,000 marks, other daily maturing obligations 27,443,000 marks and other liabilities decreased 18,516,000 marks. Below we furnish a comparison of the various items for three years:

REICHSBANK'S COMPARATIVE STATEMENT.

and services	Changes for Week.	May 7 1934.	May 6 1933.	May 7 1932.
Assets-	Reichsmarks.	Reichsmarks.	Reichsmarks.	Reichsmarks.
Gold and bullion	-21,415,000	183,583,000	400,799,000	
Of which depos. abr'd	No change.	27,788,000		
Res've in for'n currency	+620,000			
Bills of exch. & checks		3,103,521,000		3,155,716,000
Silver and other coin	+18,869,000	213,204,000	221,006,000	197,797,000
Notes on oth. Ger. bks_	+3,870,000	8,734,000	7,998,000	5,823,000
Advances	-50,320,000	89,232,000	71,770,000	110,974,000
Investments	+7,082,000	646,213,000		
Other assets	-33,655,000	527,520,000	353,197,000	817,301,000
Notes in circulation	-118,228,000	3,521,880,000	3,409,869,000	3,990,865,000
Oth. daily matur. oblig.	-27,443,000			362,836,000
Other liabilities Propor, of gold and for'n		146,789,000		
curr. to note circula'n	-0.4%	5.4%	14.7%	24.7%

The New York Money Market

EALINGS in the New York money market were small this week and rates for accommodation were unchanged in all departments. The volume of funds available is virtually at a record level for all time, when measured by the amount of excess reserves of member banks with the Reserve institutions, but demand does not show much improvement. Two series of Treasury discount bills were sold Monday, and former low rates were equalled or bettered. One series of \$75,000,000 bills, due in 91 days, was awarded at an average discount of 0.07% while a further series of \$50,000,000 bills, due in 182 days, was awarded at an average discount of 0.15%. Call loans on the New York Stock Exchange were again 1% for all transactions of the week. In the unofficial street market call loans were reported done every day at 3/4%. Time loan rates remained at the range of 3/4@1% previously noted. Brokers' loans, as reported for the week to Wednesday night by the Federal Reserve Bank of New York, decreased \$27,000,000 to an aggregate of \$947,000,000.

New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, 1% remained the ruling quotation all through the week for both new loans and renewals. Conditions in the time money market are unchanged this week, there being practically no demand for this class of accommodation. Rates are nominal at 3/4@1% for two to five months, and 1@11/4% for six months. There has been an excellent demand for commercial paper during the week and a good supply of paper has been available at all times. Rates are 1% for extra choice names running from four to six months and 11/4% for names less known.

Bankers' Acceptances

THE demand for prime bankers' acceptances has been fairly brisk this week, but the supply of bills available has dwindled down almost to the vanFinancial Chronicle

ishing point. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are 1/4% bid and 3-16% asked; for four months, $\frac{3}{8}\%$ bid and $\frac{1}{4}\%$ asked; for five and six months, $\frac{1}{2}\%$ bid and $\frac{3}{8}\%$ asked. The bill buying rate of the New York Reserve Bank is $\frac{1}{2}$ % for bills running from 1 to 90 days, and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances decreased during the week from \$8,279,000 to \$6,656,000. Their holdings of acceptances for foreign correspondents also decreased from \$4,261,000 to \$4,002,-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:

SI	POT I	DELIVER	Y.		
Prime eligible bills	Rid.	Days- Asked. 3/8			
Prime eligible bills	Bid.	Days- Asked.		Days- Asked. ⁸ 16	 Days- Asked. ² 18
FOR DELIVER	RY W	ITHIN T	HIRTY	DAYS.	
Eligible member banks					16% bld

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

DISCOUNT RATES OF FEDERAL RESERVE BANKS.

Federal Reserve Bank.	Rate in Effect on May 11.	Date Established.	Previous Rate.
Boston	2	Feb. 8 1934	215
New York Philadelphia	1%	Feb. 2 1934 Nov. 16 1933	2 3
Jeveland	2%	Feb. 3 1934	21/2
Richmond	23	Feb. 9 1934	34
Atlanta	3	Feb. 10 1934	31/2
Chicago	212	Oct. 21 1933	3
Minneapolis	216	Feb. 8 1934 Mar. 16 1934	316
Kansas City	3 3 3	Feb. 9 1934	31/2
Dallas	3	Feb. 8 1934	31/2
San Francisco	2	Feb. 16 1934	1 21/2

Course of Sterling Exchange

CTERLING exchange is exceptionally dull and in-J activity has been a feature of the foreign exchange market here, in London, and on the Continent. Fluctuations have accordingly been comparatively narrow and while the pound has been steady, quotations are on average slightly lower than last week. The range this week has been between $$5.10\frac{1}{4}$ and \$5.131/2 for bankers' sight bills, compared with a range of between $5.10\frac{1}{2}$ and $5.15\frac{1}{4}$ last week. The range for cable transfers has been between \$5.101/2 and \$5.137/8, compared with a range of \$5.11 and \$5.153% a week ago. The sterling-franc rate has also ruled fractionally lower than last week. The dulness in trading is accentuated this week by reason of the fact that the Paris market was closed on Wednesday afternoon, and all the Continental markets were closed on Thursday, Ascension Day.

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 DATE

MEAN LONDON CHE	CK RATE ON PARIS.
Saturday, May 577.19 Monday, May 777.20 Tuesday, May 877.23	Thursday, May 1077.31 Friday, May 1177.31
LONDON OPEN MAR	KET GOLD PRICE.
Saturday, May 5136s. Monday, May 7136s. 2d. Tuesday, May 8136s. 1½d.	Thursday, May 10136s.
PRICE PAID FOR GOLD BY TH RESERVE	
Saturday, May 535.00 Monday, May 735.00 Tuesday, May 835.00	Thursday, May 1035.00

Although sterling is easier in terms of francs, as shown by the London check rate on Paris, forward sterling commands a premium in Paris which ranged this week from 13 to 18 centimes for one month and from 33 to 40 centimes for 90 days. The hardening of sterling premiums in Paris was a feature of the market. This is believed to have resulted from transfers of gold from London to Paris, causing sterling to be bought by the French interests to pay for the gold in London. Such purchases favor bull speculation in sterling.

As during the past three weeks, the greater part of the gold taken from the London open market seems to have been for French account, though it is also thought that such interests have been drawing gold from private hoards on deposit in London. Since April 27 approximately £5,974,110 of gold has been shipped to Paris from London, the greater part of it taken from the open market. At this time there is a seasonal demand for sterling from commercial sources, and tourist requirements are beginning to appear, factors tending to give firmness to the pound. Uncertainties in many parts of the world continue to make sterling attractive to nervous money, with the result that the volume of funds seeking employment and safety in London is mounting steadily. Meantime very little foreign lending is being done by London, as both political and financial authorities of Great Britain continue, as during the past few years, to look with disfavor on foreign loans.

The London authorities feel more confident as to the prospect of steadiness in the United States dollar. They interpret events here as indicating that inflation will be guarded against and seem confident that the Washington authorities seem intent upon holding the dol'ar steady and will not again undertake to depress it. They point to the fact that the United States Treasury announced a few weeks ago that there will be no difficulty in securing gold for shipment abroad at any time that a European gold currency may move to the upper gold point against the dollar. It is believed in London that if the United States stabilization fund has occasion to become operative, it will be directed toward lessening, rather than increasing, the risks of inflation, and that it is more likely to support the dollar than to cause it to depreciate.

It is generally believed here and in London that thus far the American stabilization fund has not had occasion to function. Last week it appears that approximately \$200,000,000 was deducted from the \$2,000,000,000 exchange equalization fund, but it is thought that the deduction represents a transfer made at this time in order to be prepared to function with secrecy and dispatch should the necessity arise. Observers believe that part of the gold was set aside at this inactive time merely to attract the least possible attention. It is necessary that the stabilization operations be conducted with the utmost secrecy, just as the British fund has been managed.

London open market money rates show practically no change from those prevalent for many weeks. Call money against bills is in supply at 34%. Twomonths' bills are 7/8%; three-months' bills, 7/8% to 15-16%; four-months' bills, 15-16% to 1%, and sixmonths' tills, 1%. On Saturday, £160,000 open market gold available; on Monday, £223,000; on Tuesday, £283,000; on Wednesday, £215,000; on Thursday, £73,000, and on Friday, £416,000 were aken for shipment to France. The Bank of England

statement for the week ended May 9 shows a decrease in gold holdings of £56,805, the total standing at £192,085,262, which compares with £186,909,248 a year ago, and with £150,000,000 recommended as a desirable minimum by the Cunliffe committee.

At the Port of New York the gold movement for the week ended May 9, as reported by the Federal Reserve Bank of New York, consisted of imports of \$7,191,000, of which \$5,514,000 came from India, and \$1,677,000 from Canada. There were no gold exports. The Reserve Bank reported a decrease of \$350,000 in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended May 9, as reported by the Federal Reserve Bank of New York was as follows:

GOLD	MOVEMENT	AT	NEW	YORK,	MAY	3 - MAY	9,	INCL.
	Turnente			10 M 10		Exports.		

Imports.	Exports.
\$5,514,000 from India 1,677,000 from Canada	None.
\$7,191,000 total	

Net Change in Gold Earmarked for Foreign Account. Decrease: \$350,000.

We have been notified that approximately \$789,000 of gold was received from China at San Francisco.

The above figures are for the week ended Wednesday evening. On Thursday \$1,680,200 of gold was received from Canada. There were no exports, or change in gold held earmarked for foreign account. On Friday there were no imports or exports or change in gold held under earmark for foreign account. \$406,000 of gold was received at San Francisco from China on Thursday, and \$300,000 more on Friday.

Canadian exchange continues at a slight premium in terms of the United States dollar. On Saturday last Montreal funds were at a premium of 9-32 to 5-16%, on Monday at a premium of from $\frac{1}{4}$ to 5-16%, on Tuesday at from $\frac{1}{4}$ to $\frac{11-32\%}{6}$, on Wednesday at from $\frac{1}{4}$ to $\frac{3}{8\%}$, on Thursday at from 3-16 to 5-16%, and on Friday at from 3-16 to $\frac{1}{4\%}$ premium.

Referring to day-to-day rates, sterling exchange on Saturday last was steady in a dull market. Bankers' sight was \$5.113/4@\$5.12; cable transfers, \$5.117/8 @\$5.121/8. On Monday the undertone was easier. The range was $5.10^{1}/4@5.11^{3}/4$ for bankers' sight and \$5.101/2@\$5.12 for cable transfers. On Tuesday sterling was firmer in a slightly more active market. Bankers' sight was \$5.105/8@\$5.121/2; cable transfers, \$5.107/8@\$5.125/8. On Wednesday the market was firmer. The range was \$5.113/4@\$5.131/2 for bankers' sight and \$5.12@\$5.137/8 for cable transfers. On Thursday the pound was steady. The range was \$5.103/4@\$5.117/8 for bankers' sight and \$5.107/8@\$5.12 for cable transfers. On Friday sterling was firm, the range was \$5.111/4@\$5.111/2 for bankers' sight and \$5.113/8@\$5.12 for cable Closing quotations on Friday were transfers. \$5.111/2 for demand and \$5.115% for cable transfers. Commercial sight bills finished at \$5.111/4; 60-day bills at \$5.10¹/₂; 90-day bills at \$5.10; documents for payment (60 days) at \$5.101/2 and seven-day grain Cotton and grain for payment bills at \$5.113/8. closed at \$5.111/4.

Continental and Other Foreign Exchanges

EXCHANGE on the Continental countries is steady, while ruling fractionally easier than last week. These units were exceptionally quiet this week as most of the Continental markets were closed on Thursday, Ascension Day, and in the Catholic countries there is generally a lull in business for

several days preceding the holiday. French francs are especially firm, ruling at fractionally under, and sometimes at the slightest fraction above, dollar parity. However, future dollars command a premium on average of one point per month in Paris, while franc futures in New York are at a corresponding discount of one point a month.

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

	Old Dollar	New Dollar	Range
	Parity.	Parity.	This Week.
France (franc)	3.92	6.63	6.61¼ to 6.63½
Belgium (belga)	13.90	23.54	23.40 to 23.50
Italy (lira)		8.91	8.52½ to 8.54¾
Germany (mark)	23.82	40.33	39.48 to 39.70
Switzerland (franc)	. 19.30	32.67	32.46 to 32.58
Holland (guilder)	40.20	68.06	67.86 to 68.10

The economic outlook in France continues to show steady improvement. Public confidence is growing and hoarded gold is flowing back to the Bank of France not only from the private hiding places at home but from depositories in London, and at the same time French interests are taking the greater part of all the gold on offer in the London open market. The improvement in French markets is a natural consequence of the decisive change in the political situation. When the new Chamber of Deputies meets shortly it is expected that they will ratify various bills, including reorganization of the railways and fiscal reform, which will definitely restore the national finances. The strength of the French position is proving helpful to all the gold bloc countries. The fourth week of remarkable advance has terminated on the Paris Bourse without any sign of flagging activity, which has now extended from the Rentes to numerous bonds guaranteed by the Government and even to bank and industrial shares. The suddenness and strength of the advance amazes even veteran observers, but apparently indicates that the country has been awaiting only a strong government able to pursue a vigorous policy of reform. As noted above in the review of sterling exchange, the greater part of all the London open market gold was taken this week Since April 27, France has for French account. withdrawn from London approximately £6,000,000 in gold. The current statement of the Bank of France shows an increase of 420,959,337 francs in gold holdings. This makes the ninth successive weekly increase in the bank's gold stock, bringing the total for the nine weeks to 2,248,743,690 francs. The total holdings of the Bank of France now stand at 76,176,943,136 francs, which compares with 80,907,107,737 francs a year ago, and with 28,935,-000,000 francs when the unit was stabilized in June 1928. The bank's ratio stands at the high level of 77.00%, which compares with 77.99% a year ago and with legal requirement of 35%.

The German mark situation continues unsatisfactory and quotations are purely nominal. The Reichsbank's statement for the week ended May 7 is still more unsatisfactory. Its gold holdings are down 21,415,000 reichsmarks to a total of 183,583,000 reichsmarks on May 7, which compares with 400,-799,000 reichsmarks a year ago. The bank's reserve ratio has fallen from 5.8% on April 30, to 5.4%. This compares with 14.6% a year ago.

The London check rate on Paris closed on Friday at 77.35, against 77.28 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.61\frac{1}{2}$, against $6.62\frac{3}{4}$ on Friday of last week; cable transfers at $6.61\frac{3}{4}$, against 6.63, and commercial sight bills at 6.59, against 6.61. Antwerp belgas closed at 23.41 for bankers' sight bills and at 23.42 for cable transfers, against 23.47 and 23.48. Final quotations for German marks were 39.57 for bankers' sight bills and 39.58 for cable transfers, in comparison with 39.56 and 39.57. Italian lire closed at $8.51\frac{1}{2}$ for bankers' sight bills and at $8.52\frac{1}{2}$ for cable transfers, against 8.53 and 8.54. Austrian schillings closed at 19.03, against 19.05; exchange on Czechoslovakia at 4.18, against 4.19; on Bucharest at 1.011/2, against 1.011/2; on Poland at 18.97, against 19.02, and on Finland at 2.261/4, against 2.27. Greek exchange closed at 0.941/4 for bankers' sight bills and at 0.943/4 for cable transfers, against 0.941/2 and 0.95.

E XCHANGE on the countries neutral during the war presents no new aspects from those of last week. The Swiss franc and Dutch guilder are firm. Exchange on Zurich is at a slight discount in terms of the dollar and so is exchange on Amsterdam, though on several occasions this week the guilder rose a few points above dollar parity. It will be recalled that money rates eased off in Amsterdam last week. On May 10 there was a further reduction, when the private discount rate was reduced from $1\frac{3}{4}\%$ to $1\frac{1}{8}$ %. At the same time the buying rate on prime guilder acceptances was cut to 11/4% from 17/8%. The course of the money market in Amsterdam has been definitely downward since May 1, completely reversing the trend which had ruled previously since early in November. Money rates have dropped 7/8% since the end of April. The easier money coincides with the reversal of the Dutch gold movement, which has resulted in an increase of 11,000,000 guilders of gold in the holdings of the Bank of The Netherlands in the past two weeks. It is believed that most of this gold is being repatriated from private Dutch hoardings in London vaults, and it is also thought that private holders of hoarded gold in Holland are turning in some metal to the central bank. The Scandinavian units fluctuate with sterling exchange.

Bankers' sight on Amsterdam finished on Friday at 67.90, against 68.04 on Friday of last week; cable transfers at 67.91, against 68.05, and commercial sight bills at 67.88, against 68.02. Swiss francs closed at 32.50 for checks and at 32.51 for cable transfers, against 32.55 and 32.56. Copenhagen checks finished at 22.84 and cable transfers at 22.85, against 22.86 and 22.87. Checks on Sweden closed at 26.37 and cable transfers at 26.38, against 26.39 and 26.40; while checks on Norway finished at 25.69 and cable transfers at 25.70, against 25.73 and 25.74. Spanish pesetas closed at 13.71 for bankers' sight bills and at 13.72 for cable transfers, against $13.72\frac{1}{2}$ and 13.731/2.

E XCHANGE on the South American countries continues to be only nominally quoted. The Argentine Government on Thursday renewed the \$972,000 loan, due on April 1, which was floated in New York on behalf of foreign concerns operating in Argentina. The original amount of the loan was \$1,080,000, but the Government agreed to redeem 10%. The new bonds will mature from Oct. 1 1934 to Oct. 1 1938. A recent Buenos Aires dispatch to the New York "Times" stated that American and other exporters who shipped to Argentina between Feb. 1 and Nov. 30 last year will receive offers of payment in 5-year Treasury notes paying 2%interest at a rate which represents a 20% loss on

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exchange. The only alternative is to purchase currency in the "free" exchange market, which in the case of dollars means a considerable loss. The "Times" dispatch is given at some length in our news columns. The peso is nominally quoted by the exchange control bureau at 34 to 341/4, but in the New York "free" or "unofficial" market the peso had a range this week of between 22.60 and 23.55.

Argentine paper pesos closed on Friday nominally at 34 for bankers' sight bills, against 34 on Friday of last week; cable transfers at 341/4, against 341/4. Brazilian milreis are nominally quoted 81/2 for bankers' sight bills and 8.53 for cable transfers, against 8.55 and 85%. Chilean exchange is nominally quoted $10\frac{1}{4}$, against $10\frac{1}{4}$. Peru is nominal at 22.121/2, against 22.25.

E XCHANGE on the Far Eastern countries is slightly firmer so far as the Chinese units are concerned, owing to a better tone in the silver market. The Hong Kong and Shanghai rates fluctuate in harmony with the London silver market, as buying or selling exchange on China is equivalent to a transaction in silver. The Indian rupee fluctuates with sterling exchange, to which it is legally attached at the rate of 1s. 6d. per rupee. Japanese yen show little change from the last few weeks. Closing quotations for yen checks vesterday were 30.33, against 30.37 on Friday of last week. Hong Kong closed at 363/4@36 13-16, against 35.90@36 1-16; Shanghai at 33@33 3-16, against 321/8@32 3-16; Manila at 501/8, against 501/8; Singapore at $60\frac{1}{4}$, against $60\frac{1}{4}$; Bombay at $38\frac{5}{8}$, against 38.70, and Calcutta at 385/8, against 38.70.

Foreign Exchange Rates

PURSUANT to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922. MAY 5 1934 TO MAY 11 1934, INCLUSIVE.

Country and Monetary	Noon Buying Rate for Cable Transfers in New York ryValue in United States Money.							Tork.		
Unii	May	5.	May	7.	May	8.	May	9.	May 10.	May 11.
EUROPE-	s		S		s		\$		S	\$
Austria, schilling	.1891	191*	.1896	\$41*	.189	125*	.1894	25*	.189741*	.189741
Belgium, belga			.2343	338	.2340		.2344		.234253	.234061
Bulgaria, lev										
Czechoslovakia, krone			.0418		.041		.0418		.041796	.041768
Denmark, krone			.228		.228		.2289		.228300	.228341
England, pound			10000						1220000	
sterling	5.117	833	5.113	\$16	5.108	166	5.1279	916	5.114000	5.113333
Finland, markka	.022	656	.0226	500	.022		.0220		.022590	.022565
France, franc			.0663		.066		.066:		.066168	.066118
Germany, reichsmark			.395		.394		.395		.396164	.395266
Greece, drachma			.009		.009		.009		.009465	.009456
Holland, guilder			.679		.678		.680		.679092	.678785
Hungary, pengo						500*				
Italy, lira			.085		.085		.085		.085255	.085211
Norway, krone			.256		.256		.257		.256900	.256841
Poland, zloty			.190		.189		.189		.189666	.189566
Portugal, escudo	.046		.046		.046		.046		.046794	.046755
Rumania, leu			.010		.010		.010		.010043	.010031
Spain, peseta			.137		.136		.137		.137110	.137071
Sweden, krona			.263		.263		.264		.263750	.263633
Switzerland, franc			.205		.200		.325		.203750	.324814
Yugoslavia, dinar	.320						.022			
ASIA-	.022	091	.022	100	.022	112	.022	750	.022712	.022716
China-							0.00	0.00		
Chefoo (yuan) dol'i			.325		.324		.332		.324583	.327083
Hankow(yuan) dol'i			.325		.324		.332		.324583	.327083
Shanghal(yuan)dol'i			.325		.323		.332		.323750	.326093
Tientsin (yuan) dol'i			.325		.324		.332		.324583	.327083
Hongkong, dollar	355		.362		.360		.371		.363750	.363750
India, rupee			.384		.383		.385		.384350	.383800
Japan, yen	302		.302			200	.303		.302820	.302700
Singapore (S. S.) dol'i AUSTRALASIA-			.599		1.000	125	.600		.598750	.598750
Australia, pound	4.076	6663	4.075	937*	4.072	812	4.082	500°	4.077187	4.076250
New Zealand, pound. AFRICA-	4.086	666*	4.087	812*	4.085	6000	4.094	218*	4.089375	4.088125
South Africa, pound NORTH AMER	5.059	375	5.054	500*	5.049	750	5.070	125	5.055250	5.054500
Canada, dollar	1.002	421	1.002	708	1.002	2317	1.003	307	1.001770	1.001692
Cuba, peso	.999		.999			550	.999		.999150	.999150
Mexico, peso (silver).	.277		.277			333	.277		.277133	.277500
Newfoundland, dollar SOUTH AMER	1.000		1.000		1.000		1.000		.999562	.999375
Argentina, peso		266	.340	833*	.340	366	.341	933	.340933	.340933
Brazil, milrels				375		425		500		
Chile, peso				375		650		475		
Uruguay, peso				500		833		166		
Colombia, peso	.625			000		5000		000		

* Nominal rates; firm rates not available.

Gold Bullion in European Banks.

HE following table indicates the amount of gold bullion in the principal European banks as of May 10 1934, together with comparisons as of the corresponding dates in the previous four years:

Banks of-	1934.	1933.	1932.	1931.	1930.
	£	£	£	£	£
England	192,085,262	186,909,248	121,484,896	150.003.821	163,347,877
Francea	609,415,545	647,256,861	626,718,654	444,997,300	343,603,507
Germanyb.	7,780,000	19,091,600	37,806,800	108.111.500	120.781.450
Spain	90,495,000	90,367,000	90,035,000	96,916,000	98,789,000
Italy	74,022,000	68,284,000	60,876,000	57,435,000	56,261,000
Netherl'ds_	65,980,000	75,479,000	75,892,000	37,495,000	35,995,000
Nat. Belg_	77,240,000	76,321,000	72,096,000	41,431,000	34,130,000
Switz'land_	61,117,000	82,529,000	67.685.000	25,713,000	23,152,000
Sweden	14,857,000	12,090,000	11,441,000	13,320,000	13,519,000
Denmark	7,398,000	7,397,000	8.032.000	9,552,000	9.567.000
Norway	6,580,000	8,380,000	6,561,000	8,133,000	8,144,000
Total week	1,206,969,807	1,274,104,709	1,178,628,350	993,107,621	907,289,834
	1,203,689,987			991,076,821	903.335.015

a These are the gold holdings of the Bank of France as reported in the new for statement. b Gold holdings of the Bank of Germany are exclusive of gold upproad, the amount of which the present year is $\pounds1,389,150$.

War Debts and American Foreign Policy.

The passage of the Johnson bill prohibiting certain financial relations with foreign Governments which are in default on their debts to the United States, and the British threat of a trade war with Japan, have brought to the front certain aspects of American international relations in which the political and commercial interests of the United States are vitally involved. It was perhaps inevitable that Mr. Roosevelt, absorbed as he has been with the policies and controversies of the New Deal, should have put off to a "more convenient season" whatever international issues could without much risk be postponed, and in general allow foreign affairs to drift. The Johnson act, however, has an immediate bearing upon the war debt situation, not only because of its general provisions but also because of the near approach of June 15, when a further instalment of payments on the war debts will be due, while the possibility of a trade war affecting the trade between Japan and various parts of the British Commonwealth raises the question of American commercial policy in general and of tariff policy in particular.

The Johnson act represents the culmination of a resentment, long growing in Congress and not restricted to party lines, against the failure of European Governments, with the honorable exception of Finland, to honor their agreements for the payment of their war debts to this country, and the apparent intention of some of them, notably France, to allow default to become repudiation. The act makes it unlawful for any person in the United States, whether an American citizen or not, to "purchase or sell the bonds, securities or other obligations of any foreign Government or political subdivision thereof, or any organization or association acting for or on behalf of" such Government, issued after the passage of the act, or to make any loan to such Government, subdivision or organization "except a renewal or adjustment of existing indebtedness" so long as there is a default in the payment of such obligations "or any part thereof." The term "person" is given the usual application to partnerships, corporations or associations as well as individuals, exception being made of a public corporation created by authority of Congress or one in which the United States "has or exercises a controlling interest through stock ownership or otherwise." The penalty for violation of the act is a fine of not more than \$10,000, or imprisonment for not more than five years, or both.

The act, it will be noted, is not retroactive and does not apply exclusively to so-called war debts. It

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does not trench upon any contractual obligations in existence before the act became law. Its obvious purpose is to put pressure upon foreign Governments or their agencies to pay debts which are in default, by closing the American market to future loans or security dealings.

In an opinion rendered to President Roosevelt on May 5, Attorney-General Cummings held that the Governments which had made "token" payments (Great Britain, Italy, Czechoslovakia, Latvia and Lithuania) were not in default at the present time. In making this ruling Mr. Cummings gave much weight to President Roosevelt's statement on Nov. 7 1933, that he would not regard Great Britain, which offered a "token" payment of \$7,500,000 for Dec. 15, as in default, and to remarks in Congress on the Johnson bill. Canada, it was also held, was not a defaulter. The "obligations" covered by the act, it was further held, did not include "foreign currency, postal money orders, drafts, checks and other ordinary aids to banking and commercial transactions," since it was "obviously not the purpose of the Congress to discontinue all commercial relations with the defaulting countries." Exception was also made, for similar reasons, of "any instrument given in satisfaction or extension of an existing indebtedness" and of acceptances or time drafts. The Government of Soviet Russia, on the other hand, was adjudged to be in default for failure to pay the debts owed to the United States by the former Kerensky Government, it being a recognized principle of international law that the obligation of public debts is not affected by a change of Government, the situation in this respect not being changed by the fact that negotiations regarding the indebtedness are now pending.

It has been for some time the impression that Mr. Roosevelt was prepared to negotiate with the debtor Governments, upon their request, for a readjustment of the debt agreements, and a proposal to remit the arrears of interest, amounting in the aggregate to some \$10,000,000,000, has lately been rumored. While no changes could, of course, become effective without the consent of Congress, the attitude of the Administration in the matter is obviously, a factor of importance. On Thursday, however, the Department of State, presumably with Mr. Roosevelt's approval, ruled that any "token" payments in the future would constitute default, thereby, in effect, overruling the opinion of the Attorney-General and putting all the debtor Governments on the same footing. The ruling was not a surprise, neither Congress nor the President, apparently, having acquiesced in Mr. Cummings's interpretation as a rule for the future.

The arrival of June 15, accordingly, the next payment date, will bring the controversy to a head. The possibilities that lurk in the dispute are undoubtedly serious on both sides. Opinion in Congress is overwhelmingly opposed to any material reduction of the debts, and outside of some financial and commercial circles which at the present moment have little influence at Washington, the opinion is widely reflected throughout the country. The repeated failure of France even to consider payment has created an unfriendly feeling toward that country at Washington, and the failure of the recent British budget to make any provision for debt payment notwithstanding that the budget showed a substantial surplus is reported by Washington correspondents to have left Great Britain with hardly a friend in

either house of Congress. Even among those who believe that the debts should be reduced or the terms of payment made easier, the feeling is pronounced that the "token" payments have been trivial, and that if the debtors cannot pay all they owe they should at least pay what they can. London advices, on the other hand, while indicating marked resentment at the implication of default, show no slightest disposition to resume payments, the French Government is reported to fear repudiation if it brings the question before Parliament, and in both countries American policy is outspokenly denounced. The ground seems to be prepared for an impasse, the United States holding its ground and the debtor Governments, with the exception of Finland, united in resistance to demands which they mean if possible to escape.

The trade dispute between Great Britain and Japan, while primarily affecting the two countries officially concerned, is likely, if the issue is pressed, to have serious effects upon world commerce generally. The controversy has its origin in the heavy inroads which Japanese exports, particularly of cheap products, have made in other countries and specifically in regions in which British trade has long been important. The competition has been specially noticeable in cotton textiles, the large purchases of American cotton in 1932 when the price was very low having given Japan manufacturers a marked advantage. On May 3 it was reported that Walter Runciman, President of the British Board of Trade, had informed the Japanese Ambassador that Great Britain was considering the imposition of quotas upon the imports of Japanese goods into British possessions, particularly the colonies of Malaya and West Africa, unless some restriction was imposed by Japan. On Monday last the quotas were announced. According to the London correspondent of the New York "Times," the quota for cotton and rayon textiles was fixed at the average of all foreign textile exports to the colonies for the years 1927 to 1931 inclusive, the effect being to cut down Japanese exports by more than 57%. Similar action, it was stated, would shortly be taken regarding shoes, bicycles and cement, while in addition quotas or new tariffs would if necessary be applied to Japanese imports into the United Kingdom. For the West African colonies the restriction applied only to Japanese goods because of treaty obstacles, but elsewhere it was given a general application.

The basis of the competition which Great Britain aims to defeat lies in the fact that Japan, with only about one-eighth of the number of spindles in operation that are operated in Great Britain, is able to produce as many yards of textiles as Great Britain, and because of lower paid labor and the absence of trade union restrictions can produce them cheaper. A struggle for world markets, aimed on the part of Great Britain at maintaining its foreign trade at a high-cost level of production, and on the other hand engaged in by Japan because its revenues and industrial position are at stake, could hardly go on without price cutting, and price cutting would seriously affect the foreign market for American textiles. The demand for American raw cotton, it has also been pointed out, would be affected because of the Japanese practice of mixing the short staple cotton produced in the Far East with American cotton while the British mills use only the long staple. Great Britain, in other words, is proposing

to take another long step in the direction of high protection in order to force Japan to abandon a national advantage in production which it enjoys, and which it has carefully and laboriously developed to its financial advantage.

The controversy has a direct bearing upon American tariff policy, and particularly upon the novel and extraordinary Executive power over tariff making which President Roosevelt is pressing Congress to grant, and to which former Secretary of State Stimson, in a radio speech on April 29, unexpectedly gave his endorsement. As far as known, no progress has yet been made in the negotiation of the reciprocal tariff agreements to which Mr. Roosevelt is committed, and it seems reasonable to conclude that nothing will be done until Mr. Roosevelt knows whether Congress will allow him to fix duties at his discretion within certain broad limits which in practice will hardly prove to be limits at all.

If the United States had a parliamentary form of responsible government under which the Administration could at any time be called to account by Congress, there might be something to say for the practically unlimited tariff power which Mr. Roosevelt desires. The use which the Administration has made, however, of the extraordinary powers already granted in connection with the recovery program is such as to make Congress and the country pause and reflect. To-day, more than fourteen months after the inauguration, Administration bills are still being urged upon Congress under the guise of "emergency" measures, the "emergency" National Recovery Administration has been proclaimed as a permanent policy, extensions of Executive authority for which it would be difficult to find legal warrant are being continued, and business and industry are being further disciplined and regimented notwithstanding widespread criticism of the demonstrated haste and ineptitude of large parts of the program that is being enforced. It is more than questionable whether, under such circumstances, with a tariff and quota war threatening and foreign trade restrictions continuing where they are not actually being increased, it would be wise for Congress to divest itself further of its constitutional powers and leave the President to deal with the entire foreign trade situation as he and the "brain trust" may think fit. It is time to curb Executive authority rather than to increase it.

Railroads Largest Purchasers of Raw Materials and Products of Basic Industries

The purchasing power of our railways in connection with their enormous expenditures is of vital concern to all lines of industry, and any condition, such as the rising tide of competition from other agencies of transportation, which threatens their ability to buy, is bound to further contribute to the present unstable condition of business. Briefly stated, the growth in number and use of the private passenger automobile and the common carrier autobus has whittled down the passenger traffic to approximately three-fifths of the 1920 volume. The private contract and common carrier motor truck operates in ever-widening zones, and has introduced an increasing element of freight competition into the picture. Additional influences are the growth of hydroelectric and other power plants, which indirectly tend to reduce coal consumption and coal movement by rail; rapid expansion in the pipe line industry, by means of which gasoline and natural gas, as well as the cruder oils, are now transported; inland waterway development, fostered by large and increasing Government appropriations for river and canal improvements.

These growing factors of competition have already brought about appreciable declines in railway traffic, and, in turn, the revenue derived therefrom, which naturally curtails the expenditures of the railways for the advancement of transportation and in the long run is bound to be reflected adversely upon the general public. But even while keeping this disturbing situation in mind, it is interesting to note that our railway system to-day represents one of the largest customers of the basic industries of the country. They buy annually 23% of the bituminous coal output and about 4% of the anthracite production. Directly, they consume approximately 17% of the annual iron and steel output and indirectly about 32% through their orders for all kinds of equipment to equipment manufacturing concerns. In the case of forest products the railways purchase directly about 16% of the total timber cut, which figure would be increased to above 20% if indirect purchases were included.

In addition, the railways consume annually about 15% of the copper and brass produced. They also buy large quantities of tin, lead and zinc, and considerable cotton in the form of cotton waste. With respect to cement, statistics indicate that they use more than 8% of the total output. The proportion of the fuel oil output used by the railways approximates 19%.

A compilation of the latest statistics from special reports received by Class I railways shows that a total of \$465,000,000 was spent by them last year in the direct purchase of fuel and other supplies. Comparative figures of railway purchases for the past 11 years are shown below. These figures cover only purchases made directly by the railroads; they do not include the value of materials purchased indirectly for the railways by contractors who carry on construction work, who build equipment, or do other work for the railways on a contract or flat-rate basis:

EXPENDITURES FOR MATERIALS AND SUPPLIES.

940	1949	01,029,000,000	
924 1,343,055,000	1930	1,038,500,000	
925 1,392,043,000	1931	695,000,000	
926 1,559,032,000	1932	445,000,000	
927 1,395,928,000	1933	465,000,000	
928 1,271,3±1,000			
	and the second		1

The expenditures and percentages enumerated above do not include the capital expenditures of the railroads. They include only the amounts expended in the process of current operations. The purchases of the railways for capital account, however, during the past 11 years have totaled \$7,374,769,000, or about \$660,434,000 annually, while those for current operations totaled \$12,473,137,000 during the past 11 years, representing an annual expenditure of over \$1,133,922,000.

The amounts purchased for capital account are largely determined by the conditions of railroad finances generally. Therefore, it is impossible to overestimate the importance to the country as a whole of maintaining railroad credit at a point which will permit a continuation of the capital expenditures, which are essential not only in order that the railroads may prove at all times equal in every respect to the transportation demands of the country, but also because of the resultant activity reflected on other important industries. The railways are adapting themselves constantly to the conditions of competition that arise. But the country must recognize that its economic welfare in the future depends on a modern and co-ordinated system of transportation, and that an earnest and intelligent planning of present and future policy with respect to the several agencies of transportation will preserve the most effective agencies in full vigor, thus enabling them adequately to meet the demands for transportation service.

The Measurement of Value [By HORACE ATWOOD.]

The accuracy with which measurements are made is an index of the stage of development of a people. In early times a "pole" or a "rod" preserved in a wigwam was sufficiently accurate for measuring land. A "stone" preserved in a community house was a sufficiently accurate unit for weighing agricultural commodities, and a "hand" and a "foot" were sufficiently accurate for measuring small distances. These terms and units are still sometimes used.

As commerce developed, the "stones" of various communities differed so greatly in weight as to cause trouble, and eventually the avoirdupois pound was evolved and maintained as a standard so that all measurements of weight may be made uniform. Likewise, other units of measurement have been standardized so as to become fixed and definite.

It is to be observed that in the measurement of distance, weight, time or temperature, four things commonly measured, the units of measurement are of the same nature as the things measured. That is, the foot is a certain definite distance, the pound has a certain definite weight, and so on. Characters are measured by units of like character.

In the measurement of value an entirely different set of conditions is encountered, and the methods used in this measurement are wholly dissimilar from the examples already given.

The value of an object is a subjective quality. An object, without changing its physical characters in the slightest degree, may be valuable or valueless according to circumstances. From these considerations it is evident that the method used in measuring physical characters cannot be used in measuring value.

The value of any commodity can be measured only by comparing that commodity with some other desirable commodity. For example, the value of a bushel of wheat may be measured by comparing the wheat with rye, and the conclusion may be drawn that the bushel of wheat is as valuable as two bushels of rye. In this instance, rye measures the value of the wheat, and conversely the wheat measures the value of the wheat, rye. Or the value of the bushel of wheat may be measured by comparing it with 15 5/21 grains gold ninetenths fine, and the conclusion drawn that the wheat is worth one dollar per bushel.

Notice, particularly, that in measuring the value of any commodity it must be compared with a different commodity. This profound difference separates the measurement of value from the measurement of physical characters.

The value of a thing cannot be determined by comparing it with itself, nor can commodities in general be valued by comparing them or any of them to a unit based on those commodities.

Centuries of experience have shown conclusively that gold is the most convenient and stable commodity with which to measure value.

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

Decidedly the most satisfactory results attained so far during the present depression are reflected in our comprehensive tabulation of the earnings of United States railroads for the month of March. The improvement shown was inevitable, of course, in so far as comparison is made with the same month of last year, when trade activities were brought to an almost complete standstill by the nation-wide bank holiday proclaimed by President Roosevelt immediately after his inauguration. Of more significance, for that reason, is the fact that the results for March extend quite substantially the upward tendency established in the earlier months of this year. To a large degree, moreover, the expansion in the volume of traffic moving over the country's railroads was transformed into net earnings, as the ratio of earnings to expenses was kept low.

Our compilations show that gross earnings in March were \$292,775,785, an increase of \$75,002,520, or 34.44% over the aggregate of \$217,773,265 for March of last year. With operating expenses (not including taxes) increased only \$33,510,248, or 19.11%, net earnings showed an improvement to \$83,939,285, which is a gain of \$41,492,272, or 97.75% over the total of \$42,447,013 recorded for March 1933. This is, indeed, one of the largest increases on record for any March, in comparison with the same month of the preceding year. But too great a degree of optimism is not justified by this exhibit, as the results in the early part of last year were extraordinarily poor, since they represented the culmination of four years of large and continuous recessions, accentuated by the banking moratorium. From 1926 to 1929, inclusive, the gross earnings during March steadily exceeded \$500,000,000, while net earnings in the same years ranged between \$130,000,000 and \$140,000,000. The present showing, therefore, represents only the beginning of that climb back to normal which must take place if the chief traffic arteries of the nation are to be brought to a healthful state. The improvement now recorded must be considered in relation to the precipitate declines in gross earnings from \$516,134,027 in March 1929 to \$217,773,265 in March 1933, and the declines in net earnings from \$139,639,086 in March 1929 to \$42,447,013 in March 1933.

Month of March-	1934.	1933.	Inc. (+) or D)ec. ().
Miles of road (147 roads)	239,228	241,194	-1,966	0.82%
Gross earnings	\$292,775,785	\$217,773,265	+\$75,002,520	34.44%
Operating expenses	208,836,500	175,326,252	+33,510,248	19.11%
Ratio of expenses to earnings	71.33%	80.51%	-9.18%	
Net earnings	\$83,939,285	\$42,447,013	+\$41,492,272	97.75%

It would be idle to deny, however, that the results for March represent a satisfactory movement in the right direction. The gain comes on top of smaller advances in the earlier months of this year, and extends those advances measurably. The March gross earnings of \$292,775,785 compare with \$248,-104,297 in February, and this improvement far exceeds what might be regarded as a normal gain incident to the more numerous business days of March. The March net earnings of \$83,939,285 make equally favorable comparison with the total of \$59,923,775 for February. The improvement reflects the upward tendency in the leading trade statistics, notably the production of iron and steel, and of automobiles. The make of pig iron in the United States in March 1934 was 1,619,543 tons as against only 542,011 tons

tons in March 1931; 3,246,171 tons in 1930, and no less than 3,714,473 tons in March 1929. In other words, the output of iron in this country in March the current year is about three times as great as in March of last year, but only about a half of what it had been four years before, in 1930. The gain in steel production was about the same. As against a calculated output of steel ingots by all the steel producers of the country of 2,797,194 tons in March 1934, the production in March 1933 was but 909,886 tons; in March 1932 it was 1,403,723 tons; in March 1931, 2,993,590 tons; in March 1930, 4,254,331 tons, and in March 1929, 5,058,258 tons. The mining of coal was on an increased scale, but not to the same extent, even though the winter was a severe one, while in the preceding years the winters were generally mild. The production of bituminous coal in the United States reached 38,497,000 tons in March 1934, against only 23,685,000 tons in March 1933; 32,250,000 tons in March 1932; 33,870,000 tons in March 1931; 35,-773,000 tons in March 1930; 40,068,000 tons in March 1929; 44,668,000 tons in March 1928, and 59,911,000 tons in March 1927. The output of Pennsylvania anthracite was also considerably larger, being higher than the production in any month of March since 1926. In March 1934 the quantity of anthracite mined was 6,418,000 tons; in March 1933, 4,519,000 tons; in March 1932, 4,789,000 tons; in March 1931, 4,745,000 tons; in March 1930, 4,551,000 tons; in March 1929, 4,859,000 tons; in March 1928, 5,398,000 tons; in March 1927, 6,056,000 tons, and in March 1926 no less than 8,732,000 tons.

in March 1933; 967,235 tons in March 1932; 2,032,243

Automobile production in March 1934 was also greatly enlarged, 335,993 cars having been turned out in March 1934 as compared with only 118,002 cars in 1933, 119,344 cars in 1932, and with 276,405 cars in March 1931. The number of motor vehicles turned out in earlier years, however, exceeded the present year's output, 396,385 cars having been produced in March 1930, and in March 1929, 585,455. For the three months ending with March the number of new cars added in 1934 was 732,463, or more than double the 354,977 turned out in the first quarter of 1933. This compares with 355,721 in the first quarter of 1932; 668,193 in the first quarter of 1931; 1,003,023 in the first quarter of 1930, and 1,452,910 vehicles in the first quarter of 1929.

New construction work has also made satisfactory advance. From the figures compiled by the F. W. Dodge Corp., it appears that the construction contracts awarded in the 37 States east of the Rocky Mountains had a money value of \$178,534,800, or about three times that of March 1933, when the amount was \$59,958,500. In March 1932 these contracts were valued at \$112,234,500 as against \$369,-981,300 in March 1931; \$456,119,000 in March 1930; \$484,817,500 in March 1929, and \$592,567,000 in March 1928. The activity here is reflected in an increase in the cut of lumber, although not to the same extent. The National Lumber Manufacturers' Association reports that for 620 identical mills the cut of lumber for the five weeks ended March 31 1934 was 831,044,000 feet, as compared with 481,669,000 feet in the corresponding five weeks of 1933. Production during the five weeks ended March 31 1934 were 73% greater than during the corresponding weeks of 1933 and 48% above the record of comparable mills during the same period of 1932.

As far as the Western roads are concerned, these moved practically the same volume of grain traffic as in the past two years, even though the movement was then very small, as compared with recent previous years. Complete details of the Western grain movement are set out in a separate paragraph farther along in this article, and we will only note here the fact that for the five weeks ended March 31 1934 the receipts of wheat, corn, oats, barley and rye at the Western primary markets aggregated 34,-198,000 bushels, as compared with 34,145,000 bushels in the corresponding five weeks of 1933; 35,664,000 bushels in the same five weeks of 1932; 65,175,000 bushels in 1931; 56,158,000 bushels in 1930, and 76,-286,000 bushels in the five weeks of 1929.

A sort of composite picture of the traffic of the railroads as a whole is furnished by the statistics showing the loading of revenue freight on all the railroads of the United States; and here is found evidence of the general increase in the volume of freight traffic but not to the extent as shown in the production figures cited above. For the five weeks ended March 31 the loading of revenue freight comprised 3,059,217 cars in 1934 against 2,354,521 cars in the five weeks of March 1933; 2,825,798 cars in March 1932; 3,664,780 cars in March 1931; 4,423,792 cars in the five weeks of March 1930, and 4,795,961 cars in the corresponding five weeks of 1929. It will be seen that the figures for March this year are over 1,700,000 cars less than in March 1929.

In the case of the separate roads, the feature is that in our tabulation showing the increases and decreases in excess of \$100,000, every road and system records an increase in both gross and net with the single exception of the Duluth Missabe & Northern, which has a decrease in net of \$163,967. Of course this comparison is with March of last year, when all business and industry was at an almost complete shutdown following the bank holiday declared by President Roosevelt immediately after his taking office. The savings in expenses has also played an important part in bringing up the increases in gross. The Pennsylvania shows, for March, \$8,849,681 gain in gross and \$3,297,515 gain in net; this, however, follows a loss of \$8,694,250 in gross and \$2,434,875 loss in net in March 1933. The New York Central has \$8,127,604 increase in gross and \$3,738,012 increase in net, which comes after \$8,586,217 shrinkage in gross and \$2,847,646 shrinkage in net. The Baltimore & Ohio has enlarged its gross by \$4,198,222 and its net by \$1,588,014, which is after a decrease of \$3,133,166 in gross and \$689,329 decrease in net in the same month of last year; the Atchison has \$2,026,772 increase in gross and \$1,726,994 increase in net, which, however, comes after a loss of \$2,988,267 in gross and \$1,845,608 in net in March 1933. The Southern Pacific has \$2,688,244 increase in gross and \$1,709,195 in net, after losses of \$3,189,518 in gross and \$1,014,926 in net in March a year ago. The Union Pacific has \$2,009,918 gain in gross and \$824,709 gain in net, while in March of last year this road showed a decrease of \$1,986,228 in gross and \$864,497 decrease in net. The Southern Railway makes a very good showing, having to its credit an increase in gross of \$1,683,484 and \$1,042,295 increase in net. In March 1933 this road, although showing gross earnings reduced in the amount of \$1,196,678, was able to report a gain of

\$27,564 in net earnings, owing to the drastic lowering of the expense accounts. These illustrations could be continued almost all along the line, very few roads showing any loss in either gross or net. In the following table we show all the changes for the separate roads for amounts of \$100,000 or over, whether increases or decreases, and in both the gross and the net:

PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONT

	OF MAR	CH 1934.	
Pennsylvania RR New York Central RR Baltimore & Ohio RR Chesapeake & Ohio Ry	Increase. \$8,849,681 a8,127,604 4,198,222 3,033,717	Central RR of New Jer Mo-Kan-Texas RR Lines Detroit Toledo & Ironton Texas & Pacific Ry	Increase. \$478,632 463,703 443,272 357,935
Southern Pac Co (2 rds) - Norfolk & Western Ry - Atch Top & S F Ry (3 rds) Union Pacific RR (4 rds) Lou & Nashville RR	2,688,244 2,360,529 2,026,772 2,009,918 1,949,310	Denver & Rio Gr Western St Louis Southwestern Los Ang & Salt Lake RF Pa-Reading Seashore Lin :s Cinc N O & Tex Pac Ry_	349,645 333,922 332,772 323,065 320,060
Erie RR (3 roads) Missouri Pacific RR Illinois Central RR Southern Ry Reading Company	1,906,694 1,812,128 1,691,550 1,683,484 1,677,639	Central of Georgia Ry Chic St P M & Om Ry Chic Great Western RR_ Minn St P & S S M Ry_ Chicago & Eastern Ill Ry	309,840 309,830 306,233 303,169 296,673
N Y N H & Hartford RR Chic Milw St P & Pac RR Chic Burl & Quincy RR_ Chicago & N W Ry Northern Pacific Ry	$\begin{array}{c}1,582,124\\1,516,050\\1,511,162\\1,355,228\\1,050,589\end{array}$	Bessemer & Lake Erie RR Virginian Ry Nash Chat & St L Ry Western Pacific RR N O Tex & Mex (3 rds)_	$\begin{array}{r} 286,789\\ 275,665\\ 267,037\\ 263,592 \end{array}$
Pere Marquette Ry Great Northern Ry Chic R I & Pac Ry (2 rds) Lehigh Valley RR	$1,039,742 \\1,011,070 \\1,003,631 \\1,000,873 \\881,041$	Long Island RR Monongahela Ry Spok Port & Seattle Ry Det & Tol Shore Line RR Mobile & Ohio RR	257.085 240.793 239.278 205.856 202.108 108
Boston & Maine RR Wabash Ry Grand Trunk West RR Del Lack & Western RR.	$\begin{array}{r} 831,041\\ 829,014\\ 825,010\\ 809,119\\ 717,507\\ 699,788\end{array}$	Maine Central RR Clinchfield Ry Florida East Coast Ry Chic Ind & Louisv Ry	$198,438 \\197,574 \\189,466 \\180,094 \\158,389$
Atlantic Coast Line RR- Seaboard Air Line Ry- Delaware & Hudson RR- St L-San Fran Ry (3 rds) Pitts & Lake Erie RR-	$ \begin{array}{r} 689,868 \\ 648,622 \\ 627,901 \\ 603,596 \end{array} $	Internat Great Nor RR Kansas City Sou Ry Pitts & West Virginia Ry Illinois Terminal Ala Great Southern RR	$\begin{array}{r} 143,213\\ 137,230\\ 111,811\\ 109,889\\ 108,942 \end{array}$
Wheeling & Lake Erie Ry Elgin Joliet & Eastern Ry Western Maryland Ry	542,008 512,759 501,066	Minn & St Louis RR	106,070 2,781,330

a These figures cover the operations of the New York Central and the leased lines—Cleveland Cincinnati Chicago & St. Louis, Michigan Central Cincinnati Northern, and Evansville Indianapolis & Terre Haute. In cluding Pittsburgh & Lake Erie, the result is an increase of \$8,731,200. PRI

RINCIPALICHANG	MARCH 1934.	ONTH OF
Iow York Control	Increase.	Increase.

	Increase.		Increase.
New York Central	\$3,738,012	Wheeling & Lake Erie Ry	
New York Central	3 207 515	Elgin Joliet & Eastern Ry	\$311,230
Chesapeake & Ohio Ry	1.912.979	Texas & Pacific Ry	302,352
	1,726,994	Seaboard Air Line Ry	287,547
Atch Top & S F (3 roads)		Seaboard Air Line Ry	278,942
Southern Pac Co (2 rds) -	1,709,195	Minn St P & S S M Ry	265,158
Norfolk & Western Ry	1,588,014	Los Ang & Salt Lake RR	249,092
Baltimore & Ohio RR	1,373,495	Virginian Ry	240,753
Erie RR (3 roads)	1,371,107	Cinc New Orl & Tex Pac	234,223
Louisville & Nashv RR	1,283,341	Central RR of New Jer	233,889
Northern Pacific	1,153,029	Chic St P M & Om Ry	228,415
Reading Co	1,061,676	Denver & Rio Gr West	201,000
Chic Burl & Quincy RR.	1,052,610	Chicago & Eastern Ill	221,200
Southern Ry	1,042,295	Chicago Great Western	209,621
Chicago & N W Ry	1,005,559	Western Pacific RR	207,284
Chic Mil St P & Pac RR_	955,341		191,236
		Mo-Kan-Texas Ry Lines	190,224
Missouri Pacific RR	874,691	Monongahela Ry	186,559
Union Pacific RR (4 rds)	824,709	Spok Port & Seattle Ry_	182,995
NYNH& Hartford RR	801,816	St Louis Southwestern	182,220
Great Northern Ry	746,088	Western Maryland Ry	172,669
Illinois Central RR	735,306	N O Tex & Mex (3 rds)	169.848
Pere Marquette Ry	685,572	Det & Tol Shore Line RR	165,284
Wabash Ry	675,212	Nash Chat & St L Ry	161,832
NY Chic & St Louis RR.	668,325	Clinchfield Ry	139,864
Del Lack & Western RR.	642,964	Central of Georgia Ry	
Lehigh Valley RR	611.831	Norfolk Southern Ry	121,963
Delaware & Hudson RR	491,892	Minneap & St Louis RR	115,255
Grand Trunk West'n RR	474,289	armicap & St Louis RR.	₱ 102,090
Atlantic Coast Line RR.	426,801	Total (79monda)	10 000 0000
Boston & Maine RR	375,196	Total (72]roads)\$	40,036,777
	070,190		
Chic R I & Pac Ry (2 rds)	370,391	The best Art A case	Decrease.
St L-San Fran Ry (3 rds)	366,020	Duluth Missabe & Nor	\$163.967
Detroit Toledo & Ironton	324,815	m	
Pitts & Lake Erie RR	317,952	Total (1[road)	\$163,967

a These figures cover the operations of the New York Central and the leased lines—Cleveland Cincinnati Chicago & St. Louis, Michigan Central, Cincinnati Northern, and Evansville Indianapolis & Terre Haute. In-cluding Pittsburgh & Lake Erie, the result is an increase of \$4,055,964.

When the roads are arranged in groups or geographical divisions according to their location, the same general favorable nature of the returns in both gross and net is disclosed, from the circumstance that all the different districts-Eastern, Southern and Western-as well as all the different regions grouped under these districts, show gains in gross and net alike, while in March of last year the case was just the reverse. Our summary by groups is as below. As previously explained, we group the roads to conform to the classification of the Inter-State Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPS

District and Region	Gross Earnings									
Month of March— Eastern District—	1934. \$		Inc. (+) or Dec	. ().						
New England region (10 roads) Great Lakes region (25 roads) Central Eastern region (18 roads)	$\begin{array}{r} 13,859,464 \\ 61,782,857 \\ 62,901,704 \end{array}$	$\begin{array}{r} 11,006,276\\ 44,168,063\\ 44,197,178\end{array}$	+17.614.794	25.92 39.88 42.32						
Tota (53 roads)	138,544,025	99,371,517	+39,172,508	47.84						

Financial Chronicle

5 Wks. Ended Mar. 31.

District and Re Month of March-	gion.		1934.		Gross Earn 1933. I	ings- nc. (+) or De	- (-)
Southern District-			S		S	\$	%
Southern region (28 ro Pocahontas region (4 r	oads)		,628,005 ,780,410		0,611,671 3,023,095	+9,016,334 +5,757,315	29.48 44.21
Total (32 roads)		58	,408,415	4	3,634,766	+14,773,649	33.86
Western District— Northwestern region (Central Western region Southwestern region (n (21 ro	ads) 43	,441,435 ,599,198 ,782,712	3	2,725,806 4,250,729 7,790,447	$^{+6,715,629}_{+9,348,469}_{+4,992,265}$	29.55 27.29 28.00
Total (62 roads)		95	,823,345	7	4,766,982	+21,056,363	28.16
Total all districts (1	47 roads	s) 292	,775,785	21	7,773,265	+75,002,520	34.44
Month of March- Eastern District- New England region. Great Lakes region Central Eastern reg'n	1934. 7,138 26,908	ileage- 1933. 7,268 27,058 25,205	- 1934. \$ 3,877,4 18,789,1 17,964,7	30 58	8,433,33	$Inc.(+) or I \\ \$ \\ 4 + 1,272,636 \\ 4 + 10,355,824 \\ 8 + 7,564,899 \end{cases}$	Dec. (
Total	59,093	59,531	40,631,3	55	21,437,99	6+19,193,359	89,5
Southern District— Southern region Pocahontas region	$39,401 \\ 6,042$	$39,750 \\ 6,102$	12,022,0 8,429,9		7,097,05 4,631,86		69.40 82.00
Total	45,443	45,852	20,452,0)13	11,728,91	9 +8,723,094	74.3
Western District- Northwestern region. Cent. West. region. Southwestern region.	$48,528 \\ 53,362 \\ 32,802$	48,819 53,911 33,081	6,386,2 11,127,7 5,341,9	10	1,355,06 5,452,81 2,472,22	5 + 5,674,895	371.29 104.07 116.08
Total	134,692	135,811	22,855,9	17	9,280,098	8+13,575,819	146.29
Total all districts	239,228	241,194	83,939,2	85	42,447,01	3+41,492,272	97.7
In the second se						1 SATE 1 1 1 1 1	1 1 1 1 1

NOTE.--We have arranged our grouping of the roads to conform to the classifi-cation of the Inter-State Commerce Commission, and the following indicates the confines of the different groups and regions:

EASTERN DISTRICT

EASTERN DISTRICT. New England Region.—This region comprises the New England States. Great Lakes Region.—This region comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York. Central Eastern Region.—This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peorla to St. Louis and the Missis shund Biver to the mouth of the Ohie Biver and parth of the Ohie Biver to Parkersslppi River to the mouth of the Ohio River, and north of the Ohio River to Parkers-burg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT. Pocahonias Region.—This region comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg, W. Va., and south of a line from Parkersburg to the southwestern corner of Mary-land and thence by the Potomac River to its mouth. Southern Region.—This region comprises the section part of the and south of the Ohio River of the section part of the

and south of the Ohlo River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.

WESTERN DISTRICT

Northwestern Region.—This region comprises the section adjoining Canada ' west of the Great Lakes Region, north of a line from Chicago to Omaha and th to Portland and by the Columbia River to the Pacific. ction adjoining Canada 'ying

Central Western Region.—This region comprises the section south of the North-western Region, west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.

Southwestern Region.—This region comprises the section lying between the Missis-sippl River south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso and by the Rio Grande to the Gulf of Mexico.

The grain traffic over Western roads in March the present year, as already pointed out, was only a trifle larger than in the month last year, which, in turn, fell below even the very small movement in March 1932 as compared with the years immediately preceding. This is shown from the fact that the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, combined, for the five weeks ending March 31 1934 aggregated 34,198,000 bushels as against 34,145,000 bushels in the same five weeks of March 1933, but comparing with 35,664,000 bushels in March 1932; 65,175,000 bushels in March 1931; 56,158,000 bushels in March 1930, and no less than 76,286,000 bushels in the corresponding five weeks of 1929. The slight increase in March 1934 was due entirely to the larger receipts at the Western primary markets of corn and barley. the movement of all the other cereals having been on a reduced scale. Thus the receipts of wheat at the Western primary markets for the five weeks ending March 31 the present year were only 11,069,000 bushels, against 14,752,000 bushels in the corresponding five weeks of 1933; the receipts of corn, 14,912,000 bushels as compared with only 11,138,000 bushels; of oats, only 3,469,000 bushels against 5,298,000 bushels; of barley, 4,385,000 bushels as compared with only 2,313,000 bushels, and of rye, only 363,000 bushels against 644,000 bushels. The details of the Western grain movement, in our usual form, are set out in the table we now present :

Mar. 31.	(bbls.)	(bush.)	(bush.)	(bush.)	(bush.)	(bush.)	
Chicago- 1934 1933	743,000 833,000	457,000 421,000	4,757,000 4,353,000	1,085,000 1,273,000	964,000 417,000	26,000 43,000	
Minneapolis— 1934 1933		3,109,000 5,375,000	$1,079,000 \\ 439,000$	376,000 743,000	1,588,000 1,131,000	141,000 431,000	
Duluth— 1934 1933		963,000 1,844,000	381,000 181,000	$ \begin{array}{r} 16,000 \\ 28,000 \end{array} $	92,000 77,000	13,000 121,000	
Milwaukee	64,000 74,000	23,000 9,000	810,000 465,000	118,000 101,000	1,260,000 311,000	$15,000 \\ 24,000$	
Toledo— 1934 1933 Detrott—		$340,000 \\ 529,000$	127,000 197,000	168,000 399,000	5,000 2,000	6,000 1,000	
1934 1933 Indianapolis & (76,000 58,000	49,000 17,000	78,000 68,000	88,000 56,000	15,000 19,000	
1934 1933 St. Louis		$1,094,000 \\ 767,000$	$2,649,000 \\ 1,976,000$	665,000 1,453,000		1,000	
1934 1933 Peorta	643,000 711,000	1,223,000 1,321,000	1,526,000 1,301,000	520,000 562,000	106,000 112,000	36,000 4,000	
1934 1933 Kansas City—	235,000 258,000	79,000 79,000	1,328,000 968,000	202,000 252,000	271,000 189,000	109,000	
1934 1933 St. Joseph—	55,000 65,000	3,051,000 3,604,000	$1,531,000 \\ 814,000$	$110,000 \\ 214,000$			
1934 1933 Wichita—		215,000 192,000	495,000 324,000	$124,000 \\ 166,000$			
1934 1933 Sioux City—		372,000 532,000	118,000 17,000	2,000 2,000			
1934 1933		67,000 21,000	62,000 86,000	5,000 37,000	11,000 18,000	1,000 1,000	
Total All— 19341 19331	,740,000	11,069,000 14,752,000	14,912,000	3,469,000 5,298,000	4,385,000 2,313,000	363,000 644,000	
				0,200,000	-,		
3 Mos. Ended Mar. 31.		Wheat (bush.)	Corn (bush.)	Oats (bush.)	Barley (bush.)	Rye (bush.)	
3 Mos. Ended Mar. 31. Chicago— 19342 19332	Flour (bbls.) 2,061,000	Wheat (bush.) 1,161,000	Corn	Oats	Barley	Rye	
3 Mos. Ended Mar. 31. Chicago- 19342 19332 Minneapolis- 1934 1933 Duluth-	Flour (bbls.) 2,061,000	Wheat (bush.) 1,161,000	Corn (bush.) 11,374,000	Oats (bush.) 2,772,000	Barley (bush.) 2,673,000	Rye (bush.) 75,000	
3 Mos. Ended Mar. 31. 1934	Flour (bbls.) 2,061,000	Wheat (bush.) 1,161,000 838,000 9,306,000	Corn (bush.) 11,374,000 12,633,000 3,570,000	Oats (bush.) 2,772,000 2,478,000 1,285,000	Barley (bush.) 2,673,000 1,095,000 4,846,000	Rye (bush.) 75,000 150,000 637,000	
3 Mos. Ended Mar. 31. Chicago- 1934	Flour (bbls.) 2,061,000 2,087,000	Wheat (bush.) 1,161,000 838,000 9,306,000 11,961,000 2,164,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,619,000 360,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 2,502,000 153,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000	
3 Mos. Ended Mar, 31. Chicago- 1934 1933 1934 1933 Duluth- 1933 1934 1933 1934 1934	Flour (bbls.) 2,061,000 2,087,000	Wheat (bush.) 1,161,000 838,000 11,961,000 2,164,000 3,784,000 85,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000 285,000 2,451,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,619,000 360,000 178,000 442,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 2,502,000 153,000 306,000 3,353,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 405,000 63,000	
3 Mos. Ended Mar, 31. Chicago- 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1933 2010 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1934 1933	Flour (bbls.) 2,061,000 ,087,000 183,000 123,000 20,000	Wheat (bush.) 1,161,000 838,000 9,306,000 11,961,000 2,164,000 3,784,000 85,000 54,000 815,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000 285,000 2,451,000 1,420,000 482,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,619,000 360,000 178,000 442,000 268,000 793,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 2,502,000 153,000 306,000 3,353,000 917,000 22,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 405,000 63,000 65,000 23,000	
3 Mos. Ended Mar, 31. Chicago- 1934	Flour (bbls.) 2.061,000 2.087,000 183,000 123,000 20,000 0maha	Wheat (bush.) 1,161,000 838,000 11,961,000 2,164,000 3,784,000 85,000 54,000 815,000 2,112,000 227,000	Corn (bush.) 11,374,000 12,633,000 1,363,000 1,516,000 285,000 2,451,000 1,420,000 482,000 681,000 215,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,619,000 178,000 442,000 268,000 793,000 993,000 228,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 2,502,000 153,000 306,000 3,353,000 917,000 222,000 6,000	Rye (bush.) 75,000 150,000 637,000 836,000 836,000 405,000 63,000 65,000 23,000 2,000 58,000	
3 Mos. Ended Mar, 31. Chicago- 1934	Flour (bbls.) 2.061,000 2.087,000 183,000 123,000 20,000 0maha	Wheat (bush.) 1,161,000 333,000 9,306,000 11,961,000 3,784,000 85,000 54,000 815,000 2,112,000 227,000 250,000 3,186,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000 2,451,000 1,420,000 482,000 681,000 215,000 7,896,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,619,000 178,000 178,000 442,000 268,000 793,000 993,000 228,000 1,56,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 2,502,000 3,060 3,000 3,353,000 917,000 222,000 6,000 222,000 164,000 19,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 405,000 63,000 65,000 23,000 2,000 58,000 77,000	
3 Mos. Ended Mar. 31. Chicago- 1934	Flour (bbls.) 2,061,000 2,087,000 183,000 123,000 20,000 0maha— 1,633,000 1,686,000	Wheat (bush.) 1,161,000 9,306,000 11,961,000 2,164,000 3,784,000 85,000 2,112,000 2,112,000 2,112,000 2,27,000 2,27,000 3,186,000 2,036,000 3,360,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000 285,000 2,451,000 1,420,000 482,000 681,000 215,000 80,000 7,896,000 7,065,000 3,753,000	Oats (bush.) 2,772,000 2,478,000 1,619,000 1,619,000 178,000 442,000 268,000 793,000 993,000 228,000 156,000 1,996,000 3,383,000 1,756,000	Barley (bush.) 2,673,000 1,095,000 2,502,000 153,000 306,000 3,353,000 917,000 22,000 6,000 228,000 164,000 19,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 405,000 23,000 23,000 23,000 58,000 99,000 79,000	
3 Mos. Ended Mar, 31. Chicago- 1934	Flour (bbls.) 2.061,000 2.087,000 183,000 123,000 20,000 0maha	Wheat (bush.) 1,161,000 338,000 9,306,000 2,164,000 3,784,000 85,000 2,112,000 2,112,000 2,112,000 2,112,000 2,036,000 3,186,000 3,005,000 208,000	Corn (bush.) 11.374,000 12,633,000 1,363,000 1,363,000 1,516,000 285,000 2,451,000 1,420,000 482,000 681,000 215,000 7,896,000 7,896,000 3,753,000 4,027,000 4,436,000	Oats (bush.) 2,772,000 2,478,000 1,285,000 1,680,000 178,000 442,000 268,000 793,000 993,000 228,000 1,56,000 1,996,000 1,756,000 2,070,000 694,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 306,000 3,353,000 917,000 22,000 6,000 228,000 164,000 19,000 239,000 634,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 63,000 63,000 23,000 23,000 23,000 23,000 58,000 77,000 99,000 79,000 28,000	
3 Mos. Ended Mar. 31. Chicago- 1934 1933 1933 1934 1933 Duluth- 1933 1934 1933 1934 1933 Detrott- 1934 1933 Detrott- 1934 1933 1933 1934 1933 St. Louis- 1934 1933 1933 St. Louis- 1933 1933 St. Joseph- 1934 1933 1933 1933 St. Joseph- 1934 1933 1933	Flour (bbls.) 2.061.000 2.087.000 183.000 123.000 20,000 20,000 1,633.000 (629,000 6152,000	Wheat (bush.) 1,161,000 338,000 9,306,000 2,164,000 3,784,000 85,000 2,112,000 2,112,000 2,112,000 2,112,000 2,3186,000 3,360,000 3,005,000 2,036,000 6,868,000	Corn (bush.) 11.374.000 12,633,000 1,363,000 1,363,000 1,516,000 2,85,000 2,451,000 1,420,000 482,000 681,000 215,000 7,966,000 7,966,000 3,753,000 4,027,000 4,413,000	Oats (bush.) 2,772,000 2,478,000 1,619,000 360,000 178,000 442,000 268,000 793,000 993,000 228,000 1,56,000 3,383,000 1,756,000 2,070,000 694,000 555,000 380,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 306,000 3,353,000 917,000 22,000 6,000 228,000 164,000 19,000 239,000 634,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 63,000 63,000 23,000 23,000 23,000 23,000 58,000 77,000 99,000 79,000 28,000	
3 Mos. Ended Mar, 31. Chicago- 1934	Flour (bbls.) 2.061.000 2.087.000 183.000 123.000 20,000 20,000 1,633.000 (629,000 6152,000	Wheat (bush.) 1,161,000 338,000 9,306,000 2,164,000 3,784,000 815,000 2,112,000 2,112,000 2,112,000 2,112,000 3,186,000 2,036,000 3,005,000 208,000 463,000 6,868,000 9,370,000	Corn (bush.) 11,374,000 12,633,000 1,363,000 1,363,000 1,516,000 2,451,000 1,420,000 482,000 681,000 2,15,000 7,896,000 7,896,000 7,896,000 4,027,000 4,436,000 3,376,000 4,413,000 2,320,000 1,733,000	Oats (bush.) 2,772,000 2,478,000 1,619,000 360,000 178,000 442,000 268,000 793,000 993,000 228,000 1,56,000 3,383,000 694,000 555,000 380,000 626,000	Barley (bush.) 2,673,000 1,095,000 4,846,000 306,000 3,353,000 917,000 22,000 6,000 228,000 164,000 19,000 239,000 634,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 63,000 63,000 23,000 23,000 23,000 23,000 58,000 77,000 99,000 79,000 28,000	
3 Mos. Ended Mar, 31. Chicago- 1934	Flour (bbls.) 2.061.000 2.087.000 183.000 123.000 20,000 20,000 1,633.000 (629,000 6152,000	Wheat (Dush.) 1,161,000 9,306,000 11,961,000 2,164,000 3,784,000 815,000 2,112,000 2,112,000 2,112,000 2,036,000 3,360,000 3,360,000 3,360,000 3,366,000 9,370,000 463,000 9,370,000 1,145,000	Corn (bush.) 11,374,000 12,633,000 3,570,000 1,363,000 1,516,000 285,000 2,451,000 1,420,000 482,000 881,000 215,000 3,753,000 4,027,000 4,413,000 2,320,000 1,326,000 633,000	Oats (bush.) 2,772,000 2,478,000 1,619,000 1,619,000 178,000 442,000 268,000 288,000 228,000 228,000 228,000 1,596,000 3,383,000 1,756,000 2,070,000 694,000 555,000 380,000 626,000 499,000 547,000 41,000	Barley (bush.) 2,673,000 1,095,000 2,502,000 306,000 3,353,000 917,000 22,000 6,000 228,000 164,000 19,000 239,000 634,000 356,000 22,000	Rye (bush.) 75,000 150,000 637,000 836,000 31,000 63,000 63,000 23,000 23,000 23,000 23,000 58,000 77,000 99,000 79,000 28,000	

WESTERN FLOUR AND GRAIN RECEIPTS. Flour Wheat Corn Oats Ba (bbls.) (bush.) (bush.) (bu

Wheat Corn (bush.) (bush.)

1934_____4,644,000 29,237,000 42,720,000 11,256,000 12,123,000 1,317,000 1933_____4,722,000 35,999,000 34,822,000 12,987,000 5,635,000 1,565,000

As to the Western livestock movement, this appears to have been somewhat smaller than in March a year ago. While at Chicago the receipts comprised 9,814 carloads in March the present year, as against 9,677 carloads in March 1933, and at Kansas City, 3,207 carloads, against 3,152 carloads, the receipts at Omaha were only 2,707 cars as compared with 3,350 cars in March last year.

Coming now to the cotton movement in the South, this was larger than in March last year, both as regards the overland shipments of the staple and the receipts at the Southern outports. Gross shipments of cotton overland during March 1934 reached 79,540 bales as against only 26,825 bales in March 1933 and 43,122 bales in March 1932, but comparing with 88,796 bales in March 1931; 58,147 bales in March 1930; 80,093 bales in 1929, and 80,532 bales in March 1928. At the Southern outports the receipts of the staple during March were 322,514 bales as against 318,080 bales in March 1933, but comparing with 644,554 bales in March 1932; 348,114 bales in March 1931; 204,092 bales in March 1930; 375,133

(bush.)

Rye (bush.)

bales in March 1929, and 333,456 bales in 1928, as will be seen from the subjoined table:

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RECEIPTS OF COTTON AT SOUTHERN PORTS FOR THE MONTH OF MARCH AND SINCE JAN. 1 TO MARCH 31 1934, 1933 AND 1932.

	Mon	th of Mar	ch.	Since Jan. 1.				
Ports.	1934.	1933.	1932.	1934.	1933.	1932.		
Galveston	109,199	68,446	127,329	381,443	345,649	688,400		
Houston, &c	71.824	105,773	148,293	305,831	626,846	735,155		
Corpus Christi	2,108	3,651	6.792	11,337	17,211	23,862		
Beaumont	163		4,325	294	2,470			
New Orleans	95,368	113,191	240,892	297.544	466,077	856,742		
Mobile	5.549	10.656	58,808	21,250	69,655	167,120		
Pensacola	10,461	2,236	5.336	26.594	9,998	19,93		
Savannah	8,206	3,315	22,938	19.077	17.341	67,988		
Brunswick	3,854	0,010	1.118	10.362	6,744	5,400		
Charleston	7,522	4.584	13,538	19,099	18,181	27,665		
Lake Charles	3,777	2,218	6,540	11,622	15,619	24,007		
Wilmington	1.497	1.458	4.183	4.725	9,341	13,042		
Norfolk	2.577	2,489	2,989	7,887	7.354	7,524		
Jacksonville	409	63	1,473	2,096	1,022	5,27		
						0 040 50		

F Total _____ 322,514 318,080 644,554 1,119,161 1,613,508 2,649,769

RESULTS FOR EARLIER YEARS.

The present year's increase of \$75,002,520 in gross and \$41,492,272 in net follows a long series of poor or indifferent results in March of the years immediately preceding. In March 1933 our tabulation showed \$69,022,941 loss in gross and \$25,256,013 in net, which was on top of \$85,983,406 shrinkage in gross and \$17,035,708 in net in March 1932, which came after \$76,672,852 shrinkage in the gross and \$16,893,267 in the net in 1931, while in 1930 there was \$64,-595,796 shrinkage in the gross and \$38,262,064 shrinkage in the net, this last reflecting the first results of the trade collapse which came as a sequel to the stock market crash in the autumn of the preceding year. In March 1929 increases appeared, but they were very moderate in amount, namely, \$10,884,477 in gross and \$7,516,400 in net, and, moreover, succeeded heavy losses in gross and net alike in March 1928, though the recovery would doubtless have been somewhat greater except for the fact that the month contained one less working day than in the previous year, due to there having been five Sundays in the month, whereas March 1928 had contained only four Sundays. For March 1928 our tables registered no less than \$26,410,659 decrease in gross and \$4,034,267 decrease in net. Nor was the showing for March 1927 anything to boast of, the comparisons then having revealed relatively trifling increases-\$432,616 in gross and \$1,627,348 in net. It is not until we get back to 1926 that we strike periods of marked improvement in results. In March 1926 the showing was strikingly good, with noteworthy improvement in gross and net alike. Our compilations for March 1926 recorded \$43,668,624 gain in gross, or 8.99%, and \$24,561,652 gain in net, or 221/2%. The fact is to be borne in mind, however, that these gains in March 1926 followed losses in both the years immediately preceding. Thus for March 1925 our statement registered \$18,864,833 decrease in gross and \$5,447,665 decrease in net, while for March 1924 the loss in the gross reached \$30,628,340, though the loss in the net was no more than \$2,514,076, owing to the reductions in expenses, reflecting growing efficiency of operations. This growing efficiency in operations was a feature at that time, and the further back we go the more striking the record becomes in that respectbarring 1923, when weather conditions were extremely unfavorable, and a gain of \$59,806,190 in gross brought with it an addition of only \$3,419,324 to net earnings-which last, however, was the reverse of what happened in 1922, when a gain of \$16,059,426 in gross was attended by a reduction of \$38,577,773 in expenses, yielding \$54,637,199 gain in net, and the reverse also of what happened in 1921. when though the gross revenues showed a decrease of \$1,483,390, the net recorded an improvement of \$18,656,316. All this merely indicates that as the country got farther and farther away from the period of Government control of the railroads, with its lavish and extravagant administrations, railroad managers once more succeeded in obtaining control over the expenditures of the roads and were able to effect important economies and savings.

Weather conditions are not, as a rule, a great drawback to railroad operations in March (January and February being the bad winter months), and in 1933, as in 1932, 1931 and 1930, there were few complaints on that score, though in 1931 some heavy snowstorms in the early part of the month, and again in the closing part, were reported in the Rocky Mountain areas and the adjoining Prairie States, with the Oklahoma Panhandle especially hard hit, and likewise heavy snowdrifts at different times during the month in the Adirondacks and northern New York. In 1929 the drawbacks were only such as followed as the result of the severe cold and heavy falls of snow experienced by some of the Far Western roads in January and February. At different times during March of that year there came reports of snow slides at widely separated points in the section of the country referred to-from Colorado, from Dakota, from Montana, from the State of Washington, &c. In 1928 the weather was not an adverse influence anywhere. In 1927, likewise, the weather did not exert any serious adverse influence except in several of the Rocky Mountain States, more particularly in Colorado and Wyoming, where repeated snowstorms occurred all through the winter months of 1927, making railroad operations difficult, and where even towards the middle of April an unusually severe spring blizzard was encountered, seriously interrupting traffic. The latter extended also into South Dakota and into western and northwestern Nebraska. In 1926, too, the winter for the country as a whole did not interfere with railroad operations to any great extent, temperatures then being mild and the season far in advance of the ordinary. In 1924 the weather was also mild and the roads suffered no setback on that account. Back in 1923, on the other hand, weather conditions in March were extremely unfavorable. Moreover, in 1923 the winter was very severe also in January and February, with heavy snows, making the adverse effects cumulative and entailing outlays of great magnitude on that account. In discussing the severity of the winter weather in our review of March 1923 we pointed out that in nearly the whole of the northern half of the country quite unusual weather conditions had prevailed. Here in the East, in the last week of the month, the Weather Bureau in this city on several days reported the lowest March temperature records during its existence. And the cold persisted right up to the close of the month. On the night of March 31-April 1, the latter being Easter, the official thermometer registered a temperature of as low as 12 degrees above zero. Previously the temperature in this city on March 31 had never been below 25. Furthermore, dispatches from Washington, D. C., in that year, reported the coldest first of April ever experienced at many points east of the Mississippi River, with the mercury in Washington down to 15 degrees, seven degrees under the record set April 19 1875, and lower than ever registered after March 21 in any year since the establishment of the Washington Weather Bureau in 1870. But the cold in 1923 was not so much of a drawback as the snowfalls and the snow blockades. Added to the numerous snowstorms in February, which had then so seriously increased operating costs, more particularly in New England and northern New York, there were, in 1923. other snowstorms during March, some of these in the West attaining the dimensions of blizzards. The result was that virtually everywhere outside of the South operating costs were heavily augmented. It was because of this that out of \$59,806,190 increase in gross earnings in March 1923, \$56,386,866, as already stated, was eaten up by augmented expenses, leaving only \$3,419,324 increase in the net.

It has already been noted that the loss in the net in 1925 and 1924 came after four successive years of increase. On the other hand, prior to 1920, March net had been steadily dwindling for a long period past, until the amount had got down to very small proportions. For instance, in March 1919 there was a loss in net of no less than \$52,-414,969 in face of an increase of \$10,676,415 in the gross earnings and furthermore, March 1919 was the third successive year in which the March expenses had risen to such an extent as to wipe out the gains in gross receipts-hence producing a cumulative loss in net. In the following we give the March totals back to 1906. For 1911, 1910 and 1909 we use the Inter-State Commerce figures, which then were slightly more comprehensive than our own (though they are so no longer), but for preceding years, before the Commerce Commission had any comparative totals of its own, we give the results just as registered by our own tables each year-a portion of the railroad mileage of the country being always unrepresented in the totals in these earlier years, owing to the refusal of some of the roads then to give out monthly figures for publication:

			Mileage.				
Month of March.	Yea Given		Year	$\left \begin{array}{c} Inc. (+) & or \\ Dec. (-). \end{array} \right $	Per Cent.	Year Given.	Year Preced'g
M G/ C/6.	Giver	<i>t</i> .	Preceding.				
909	\$205,70			5 + \$22,190,078	12.09	223,563	220,421
910	238,72		205,838,83		15.98	230,263 237,735 238,218	226,965
911	227,56	4,915	238,829,70		4.72	201,100	234,692
912	237,56	4,332	224,608,63	54 + 12,955,678	5.77	240,510	237,295
913	249,23	0,551	238,634,71	2 + 10,595,839	4.44 0.26	245,200	
914 915	250,17 238,15	4,201	249,514,09		6.00	246 848	243,598
916	296,83	0,400	253,352,09 238,098,84		24.67	$246,848 \\ 247,363$	246.548
917	321 31	7 560	294,068,34	+27,249,215	9.27	248,185	246,548
918	362.73	1.238	312,276,88	+50,484,357	16.16	230,336	228,835
919	321,31 362,73 375,77	2.750	365,096,33	410,676,415	2.92	226,086	225,631
920	408,58	2,467	347,090,27		17.72	213,434	212,770 233,839
921	456,97	8,940	458,462.33	-1.483.390	0.32	234,832	233,839
922	473,43	3,886	457,374,46	60 + 16,059,426	3.51	234,986	234,202
923	533,55		473,747,00	9 +59,806,190	12.62	235,424	235,470
924	504,01				5.73	235,715	236,520 236,048
925	485,49		504,362,9	76 -18,864,833	3.74	236,559	
926	528,90	5,183	485,236,5	59 + 43,668,624	9.00	236,774 237,804	
927	529,89 504,23	9,898	485,236,54 529,467,21 530,643,74	+432,610	0.08	239,649	
929	504,23 516,13	3,099	505 940 5	58 - 26,410,659 + 10,884,477	2.15	241 185	240.42
930	452.02				12.50	241,185 242,325	240,42
931	375.58		452,261,6	-76.672.852	16.95	242,566	242,42
932	289,63					241,996	
933	219,85	7 606	288,880.5		23.89	240,911	
1934	292,77	5,785	217,773,2			239,228	241,19
Month			Net Ea	nings.	Inc. (+) or Dec	:. (—).
of			Year	Year		1	
			Year Given.	Year Preceding.	Amo	unt.	Per Cent.
of March			Given.	Preceding. \$55,309,871	\$+14,3	03,842	25.86
of March 1909		\$69	Given. 9,613,713 3,322,811	Preceding. \$55,309,871 69,658,705	\$+14,3 +8,6	03,842 64,106	$25.86 \\ 12.44$
of March 909 910 911		\$69 78 69	Given. 9,613,713 8,322,811 9,209,357	Preceding. \$55,309,871 69,658,705 78,357,486	$$+14,3 \\ +8,6 \\ -9,0$	$03,842 \\ 64,106 \\ 48,129$	$25.86 \\ 12.44 \\ 11.67$
of March 909 910 911 912		\$69 78 69	Given. 9,613,713 8,322,811 9,209,357 9,038,987	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493	+8,6 +9,0 +8	$03,842 \\ 64,106 \\ 48,129 \\ 48,494$	$25.86 \\ 12.44 \\ 11.67 \\ 1.24$
of March 1909 1910 1911 1912 1913		\$69 78 69 69 69	Given. 9,613,713 8,322,811 9,209,357 9,038,987 4,893,146	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291		$\begin{array}{r} 03,842 \\ 64,106 \\ 48,129 \\ 48,494 \\ 75,145 \end{array}$	$25.86 \\12.44 \\11.67 \\1.24 \\6.18$
of March 1909 1910 1911 1912 1913 1914		\$69 78 69 69 69	Given. 9,613,713 3,322,811 9,209,357 9,038,987 4,893,146 7,993,951	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423		$\begin{array}{r} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528 \end{array}$	$25.86 \\ 12.44 \\ 11.67 \\ 1.24 \\ 6.18 \\ 4.78$
of March 1909 910 911 912 913 913 914 915		\$69 78 69 69 69 69 69 69 69	Given. 9,613,713 3,322,811 9,209,357 9,038,987 4,893,146 7,993,951 3,452,432	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423 67,452,082	+14.3 +8.6 -9.0 +8 -4.2 +3.1 +1.0	$\begin{array}{r} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350 \end{array}$	$25.86 \\12.44 \\11.67 \\1.24 \\6.18 \\4.78 \\1.48$
of March 1909		\$69 78 69 69 69 69	Given. 9,613,713 8,322,811 9,209,357 9,038,987 4,893,146 7,993,951 8,452,432 7,771,590	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423 67,452,082 68,392,963	\$+14.3 +8.6 -9.0 +8 -4.2 +3.1 +1.0 +29.3	$\begin{array}{r} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350\\ 78,627 \end{array}$	$25.86 \\12.44 \\11.67 \\1.24 \\6.18 \\4.78 \\1.48 \\42.96$
of March 1909 910 911 912 913 914 915 916 917		\$69 78 69 69 69 69	Given. 9,613,713 8,322,811 9,209,357 9,038,987 4,893,146 7,993,951 8,452,432 7,771,590	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423 67,452,082 68,392,963 96,718,706	$\begin{array}{r} & & \\ & & +14.3 \\ & +8.6 \\ & -9.0 \\ & +88 \\ & -4.2 \\ & +3.1 \\ & +1.0 \\ & +29.3 \\ & -7.9 \end{array}$	$\begin{array}{c} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350\\ 78,627\\ 11,240 \end{array}$	$25.86 \\12.44 \\11.67 \\1.24 \\6.18 \\4.78 \\1.48$
of March 1909		\$69 78 69 64 65 65 65 65 85 85	Given. 9,613,713 3,322,811 9,209,357 1,038,987 4,893,146 7,993,951 3,452,432 7,771,590 8,807,466 2,561,336	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806	$\begin{array}{r} & \\ \$+14,3 \\ +8,6 \\ -9,0 \\ +8 \\ -4,2 \\ +3,1 \\ +1,0 \\ +29,3 \\ -7,9 \\ -7,9 \\ -4,7 \end{array}$	03,842 64,106 48,129 48,494 75,145 04,528 00,350 78,627 11,240 48,470	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91 \end{array}$
of March 909		\$69 78 60 61 61 61 61 61 61 61 61 61 61 61 61 61	Given. 9,613,713 8,322,811 9,209,357 9,038,987 4,893,146 7,993,951 8,452,432 7,771,590 8,807,466 2,561,336 9,596,482	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 67,452,082 67,452,082 68,302,963 96,718,706 87,309,806 87,309,806 82,011,451	$\begin{array}{c} & \\ \$+14,3 \\ +8,6 \\ -9,0 \\ +8 \\ -4,2 \\ +3,1 \\ +1,0 \\ +29,3 \\ -7,9 \\ -7,9 \\ -52,4 \end{array}$	$\begin{array}{c} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350\\ 78,627\\ 11,240\\ 48,470\\ 14,969 \end{array}$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\end{array}$
of March 909 910 911 912 913 914 915 914 915 916 917 918 917 919 919 920		\$69 78 60 61 64 65 65 65 85 85 85 20 40	Given. 9,613,713 8,322,811 9,008,987 4,893,146 7,993,951 8,452,432 7,771,590 8,807,466 2,561,336 9,596,482 9,596,482 9,872,775	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 69,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806 82,011,451 27,202,867	$\begin{array}{c} \\ \$+14.3\\ +8.6\\ -9.0\\ +8\\ -4.2\\ +3.1\\ +1.0\\ +29.3\\ -7.9\\ -4.7\\ -52.4\\ +13.6\\ +18.6\end{array}$	03,842 64,106 48,129 48,494 75,145 04,528 00,350 78,627 11,240 48,470 14,969 69,908 56,316	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\end{array}$
of March 909		\$69 78 69 69 64 67 68 68 88 88 88 88 88 88 88 88 88 88 88	Given.),613,713 3,322,811),209,357),038,987 4,893,146 1,993,951 3,452,432 7,771,590 3,807,466 2,561,336 0,596,482 0,872,775 3,538,958	Preceding. \$55,309,871 60,658,705 78,337,486 68,190,493 60,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644	$\begin{array}{c} & \\ \$+14,3 \\ +8,6 \\ -9,0 \\ +88 \\ -4,22 \\ +3,1 \\ +1,0 \\ +29,3 \\ -7,9 \\ -52,4 \\ +13,6 \\ +18,6 \\ +54,6 \end{array}$	03,842 64,106 48,129 48,494 75,145 00,350 78,627 11,240 48,470 14,969 69,908 56,316 37,199	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\end{array}$
of March 909		\$69 78 69 64 67 68 69 68 88 88 88 88 88 88 88 88 88 88 88 88	Given. 9,613,713 8,322,811 9,008,987 4,893,146 7,993,951 8,452,432 7,771,590 8,807,466 2,561,336 9,596,482 9,596,482 9,872,775	Preceding. \$55,309,871 69,658,705 78,357,486 68,190,493 69,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806 87,908 8	$\begin{array}{c} & \\ \$+14.3 \\ +8.6 \\ -9.0 \\ +8 \\ -4.2 \\ +3.1 \\ +1.0 \\ +29.3 \\ -7.9 \\ -4.7 \\ -52.4 \\ +13.6 \\ +18.6 \\ +54.6 \\ +3.4 \end{array}$	$\begin{matrix} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350\\ 78,627\\ 11,240\\ 48,470\\ 14,969\\ 69,908\\ 56,316\\ 37,199\\ 19,324 \end{matrix}$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01 \end{array}$
of March 909		\$69 78 69 69 69 69 69 88 82 29 88 82 24 65 81 11 11	$\begin{array}{c} Given. \\ \hline 0,613,713 \\ s,322,811 \\ 0,209,357 \\ 0,038,987 \\ s,833,146 \\ r,993,951 \\ s,452,432 \\ r,771,590 \\ s,807,466 \\ s,561,336 \\ s,578,958 \\ s,538,958 \\ s,468,843 \\ r,117,122 \\ s,754,514 \\ \end{array}$	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 64,488,423 64,488,423 67,452,082 68,392,963 96,718,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 117,668,590	$\begin{array}{c} & \\ \$+14,3 \\ +8,6 \\ -9,0 \\ +82 \\ +3,1 \\ +1,0 \\ +29,3 \\ -7,9 \\ -4,7 \\ -52,4 \\ +13,6 \\ +13,6 \\ +54,6 \\ +3,4 \\ -2,9 \end{array}$	03,842 64,106 48,129 48,494 75,145 04,528 00,350 78,627 11,240 48,470 14,969 69,908 56,316 37,199 19,324 14,076	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.47\end{array}$
of March 909 910 911 912 913 914 915 914 915 914 916 917 919 919 920 920 922 922 923 924		\$69 69 64 64 65 88 85 20 40 55 111 111 111	Given. 9,613,713 3,322,811 9,209,357 9,038,987 4,893,146 7,993,951 3,452,432 7,771,590 3,807,466 2,561,336 9,596,482 9,586,482 3,538,958 3,468,843 4,68,843 4,117,122 4,754,514 9,230,086	Preceding. \$55,309,871 60,658,705 78,337,486 68,190,493 60,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,667,798 117,668,590 114,677,751	$\begin{array}{c} & \\ \$+14,3 \\ +8.6 \\ -9.9 \\ +8.6 \\ -9.9 \\ +3.1 \\ +1.0 \\ +29.3 \\ -7.9 \\ -52.4 \\ +13.6 \\ +13.6 \\ +54.6 \\ +53.4 \\ -2.9 \\ -5.4 \end{array}$	03,842 64,106 48,129 48,494 75,145 04,528 00,350 78,627 11,240 48,470 14,969 69,908 56,316 37,199 19,324 14,076	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.47\\ 4.74\end{array}$
of March 909		\$69 69 64 64 65 88 85 20 40 55 111 111 111	Given. 9,613,713 3,322,811 9,209,357 9,038,987 4,893,146 7,993,951 3,452,432 7,771,590 3,807,466 2,561,336 9,596,482 9,586,482 3,538,958 3,468,843 4,68,843 4,117,122 4,754,514 9,230,086	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 64,488,421 64,489,423 67,452,082 68,302,963 96,718,706 87,309,806 82,011,451 27,202,867 39,882,602 58,331,644 113,697,798 114,677,751 109,081,102	$\begin{array}{c} & \$+14.3 \\ & +8.6 \\ & -9.0 \\ & +8 \\ -4.2 \\ & +3.1 \\ & +1.0 \\ & +29.3 \\ & -7.9 \\ & -4.7 \\ & -52.4 \\ & +13.6 \\ & +18.6 \\ & +18.6 \\ & +18.4 \\ & +24.5 \\ & -2.9 \\ & -5.4 \\ & +24.5 \\ & -2.4 \\ & -2.9 \\ & -5.4 \\ & +24.5 \\ & -2.4 $	$\begin{matrix} 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 04,528\\ 00,350\\ 11,240\\ 48,470\\ 14,969\\ 69,908\\ 56,316\\ 37,199\\ 37$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.47\\ 4.74\\ 22.50\end{array}$
of March 909		\$69 69 69 66 66 67 68 88 88 88 88 88 88 88 88 88 88 88 88	$\begin{array}{c} Given. \\ 0,613,713\\ s,322,811\\ y,200,357\\ y,003,57\\ s,933,951\\ s,933,951\\ s,452,432\\ r,771,590\\ s,807,466\\ s,561,336\\ y,561,336\\ y,566,482\\ y,572,775\\ s,538,958\\ s,538,958\\ s,468,843\\ r,117,122\\ s,230,086\\ s,642,754\\ s,641,2754\\ s,230,086\\ s,642,754\\ s,641,2754\\ $	Preceding. \$55,309,871 60,658,705 78,337,486 68,190,493 60,168,291 64,889,423 67,452,082 68,392,963 96,718,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 117,668,590 114,677,751 109,081,102 134,064,291	$\begin{array}{c} & \$+14.3 \\ & +8.6 \\ &9.0 \\ & +8.8 \\ & -4.2 \\ & +3.1 \\ & +1.0 \\ & +29.3 \\ & -4.2 \\ & +3.4 \\ & +29.3 \\ &5.2 \\ & +13.6 \\ & +13.6 \\ & +54.6 \\ & +54.6 \\ & +54.6 \\ & +24.5 \\ & +24.5 \\ & +24.5 \end{array}$	03,842 03,842 48,106 48,129 48,494 10,528 00,350 07,627 11,240 48,470 14,969 60,908 56,316 37,199 19,324 14,076 41,655 61,652 27,358	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 4.78\\ 1.48\\ 4.78\\ 1.48\\ 5.44\\ 63.91\\ 50.26\\ 463.91\\ 50.26\\ 467\\ 92.85\\ 3.01\\ 2.47\\ 4.74\\ 22.50\\ 1.21\\ \end{array}$
of March 909		\$69 78 69 69 64 67 65 65 65 65 65 65 88 85 29 88 85 29 40 55 88 111 111 111 111 111 113 113	$\begin{array}{c} Given. \\ 0.613.713 \\ s.322.811 \\ s.229.811 \\ s.209.357 \\ s.035.848 \\ s.332.446 \\ r.993.951 \\ s.452.432 \\ r.771.590 \\ s.452.432 \\ r.771.590 \\ s.507.466 \\ s.507.466 \\ s.508.958 \\ s.468.843 \\ s.538.958 \\ s.468.843 \\ s.117.122 \\ t.754.514 \\ s.230.086 \\ s.642.754 \\ s.691.649 \\ s.642.754 \\ s.691.649 \\ s.840.275 \\ \end{array}$	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 64,488,421 64,488,423 67,452,082 68,302,963 96,718,706 87,309,806 87,309,806 82,011,451 27,202,867 39,852,602 58,831,644 113,697,798 117,668,590 114,677,751 134,674,542	$\begin{array}{c} \$+14.3\\ +8.6\\ -9.0\\ +8\\ -4.2\\ +3.1\\ +1.0\\ +29.3\\ -7.2\\ -52.4\\ +13.6\\ +18.6\\ +18.6\\ +54.4\\ +22.9\\ -5.4\\ +24.5\\ +24.5\\ +1.6\\ -4.0\\ \end{array}$	$\begin{array}{c} 03,842\\ 03,842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 00,350\\ 00,350\\ 00,350\\ 11,240\\ 00,350\\ 11,240\\ 14,969\\ 66,908\\ 56,316\\ 37,199\\$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.47\\ 4.22.50\\ 1.21\\ 2.96\end{array}$
of March 909 910 911 912 913 913 914 915 914 915 914 915 917 919 914 919 914 919 914 919 912 914 919 912 914 912 912 912 912 912 912 912 912 912 912		\$69 69 69 69 69 69 69 69 69 69 69 69 69 6	$\begin{array}{c} Given. \\ 0,613,713\\ ,322,811\\ ,020,357\\ ,020,357\\ ,038,987\\ ,k93,146\\ ,7,993,951\\ 8,452,432\\ ,7771,590\\ 8,807,466\\ 8,561,336\\ ,5564,432\\ ,574,775\\ 8,583,958\\ 3,583,958\\ 3,468,843\\ ,7117,122\\ 4,754,514\\ 9,230,086\\ 1,649\\ 1,840,275\\ 4,649,2754\\ 3,639,086\\ \end{array}$	Preceding. \$55,309.871 60,658,705 78,337,486 68,190,493 64,489,423 67,452,082 67,452,082 67,452,082 67,18,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 117,668,590 114,677,751 109,081,102 134,064,291 135,874,542 132,122,686	$\begin{array}{c} & \$+14.3 \\ & +8.6 \\ & -9.0 \\ & -9.0 \\ & +29.3 \\ & -4.2 \\ & +3.1 \\ & +1.0 \\ & +29.3 \\ & -7.9 \\ & -4.7.9 \\ & -4.24 \\ & +23.6 \\ & +18.6 \\ & +34.6 \\ & +34.6 \\ & +24.5 \\ & +1.6 \\ & -4.05 \\ & +7.5 \\ & +1.5 \\ & +7.5 \\ &$	03,842 64,106 48,129 48,494 15,145 75,145 75,145 76,145 78,627 11,240 48,470 14,969 69,908 37,199 19,324 14,076 47,665 61,652 27,358 34,267 34,267	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 8.18\\ 5.44\\ 63.91\\ 2.85\\ 3.01\\ 2.47\\ 4.74\\ 22.50\\ 1.21\\ 2.47\\ 4.74\\ 2.56\\ 5.68\end{array}$
of March 1909 910 911 912 913 914 915 914 915 916 917 916 917 918 919 920 922 922 922 923 924 925 926 928 929 928 929 929		\$69 69 66 67 66 66 66 67 66 67 66 67 66 67 66 67 88 88 88 88 88 88 88 88 88 88 88 88 88	$\begin{array}{c} Given. \\ 0.613.713 \\ s.322.811 \\ s.229.357 \\ .038.987 \\ .1833.146 \\ .7.933.951 \\ .s33.146 \\ .7.933.951 \\ .s452.432 \\ .7.71.590 \\ .s607.466 \\ .s61.336 \\ .s607.466 \\ .s61.336 \\ .s72.775 \\ .s538.958 \\ .s468.843 \\ .s538.958 \\ .s468.843 \\ .s1754 \\ .s00.866 \\ .s461.754 \\ .s611.649 \\ .s401.642 \\ .s401.642 \\ .s401.642 \\ .s611.649 \\ .s401.642 \\ .s631.642 \\ .s631.642$	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 64,488,421 64,488,423 67,452,082 68,302,963 96,718,706 87,309,806 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 114,667,751 114,677,751 134,064,291 134,064,291 135,874,542 132,122,686 0,91	$\begin{array}{c} \$+14.3\\ +8.6\\ -9.0.0\\ +8\\ +4.2\\ +3.1\\ +1.0.0\\ +29.3\\ -7.9\\ -4.7\\ -52.4\\ +13.6\\ +13.6\\ +54.6\\ +3.4\\ +24.5\\ +13.6\\ -4.0\\ +7.5\\ -5.4\\ +17.5\\ -38.2\\ -38.$	$\begin{array}{c} 0.3,842\\ 0.3,842\\ 0.4,106\\ 48,129\\ 48,494\\ 75,145\\ 0.4,528\\ 0.0,350\\$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 5.44\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.474\\ 4.74\\ 4.22.50\\ 1.21\\ 2.96\\ 5.68\\ 27.46\end{array}$
of March 1909. 1910		\$69 69 69 69 69 69 69 69 69 69 69 69 69 6	$\begin{array}{c} Given. \\ 0.613, 713 \\ s.322, 811 \\ s.202, 357 \\ .0203, 357 \\ .0203, 357 \\ .038, 987 \\ .1893, 146 \\ .7993, 951 \\ .3452, 432 \\ .7771, 590 \\ .8452, 432 \\ .7771, 590 \\ .8607, 466 \\ .561, 336 \\ .5564, 382 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .583, 958 \\ .584, 958 \\ .584, 958 \\ .564, 149 \\ .563, 086 \\ .494, 027 \\ .4648, 242 \\ \end{array}$	Preceding. \$55,309,871 69,658,705 78,337,486 68,190,493 64,488,421 64,488,423 67,452,082 68,302,963 96,718,706 87,309,806 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 114,667,751 114,677,751 134,064,291 134,064,291 135,874,542 132,122,686 0,91	$\begin{array}{c} \$+14.3\\ +8.6\\ -9.0\\ +8.\\ +4.2\\ +3.1\\ +10.\\ +2.2\\ +3.1\\ +13.6\\ +13.6\\ +13.6\\ +54.6\\ +3.4\\ +24.5\\ +24.5\\ +24.5\\ -16.8\\ -16.8\\ -16.8\\ -16.8\\ +16.\\ -16.8\\ +16.\\ -16.8\\ +10.8\\ -16.8\\ -10.8\\$	$\begin{array}{c} 03.842\\ 64,106\\ 48,129\\ 48,494\\ 75,145\\ 00,350\\ 78,627\\ 84,70\\ 14,969\\ 69,908\\ 56,316\\ 37,199\\ 19,324\\ 14,076\\ 56,316\\ 37,199\\ 19,324\\ 14,076\\ 61,652\\ 27,358\\ 34,267\\ 34,267\\ 84,267\\ $	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 4.78\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.47\\ 4.74\\ 2.96\\ 5.68\\ 27.46\\ 16.66\end{array}$
of March 1909 910 911 912 913 914 915 914 915 916 917 916 917 918 917 919 917 919 919 920 922 922 922 922 922 922 922 922 92		\$66 78 66 66 66 66 66 66 66 66 88 82 22 22 22 22 22 111 111 1111 1	$\begin{array}{c} Given. \\ 0.613.713 \\ s.322.811 \\ s.229.357 \\ .038.987 \\ .1833.146 \\ .7.933.951 \\ .s33.146 \\ .7.933.951 \\ .s452.432 \\ .7.71.590 \\ .s607.466 \\ .s61.336 \\ .s607.466 \\ .s61.336 \\ .s72.775 \\ .s538.958 \\ .s468.843 \\ .s538.958 \\ .s468.843 \\ .s1754 \\ .s00.866 \\ .s461.754 \\ .s611.649 \\ .s401.642 \\ .s401.642 \\ .s401.642 \\ .s611.649 \\ .s401.642 \\ .s631.642 \\ .s631.642$	Preceding. \$55,309.871 60,658,705 78,337,486 68,190,493 64,489,423 67,452,082 67,452,082 67,452,082 67,18,706 87,309,806 82,011,451 27,202,867 39,882,602 58,831,644 113,697,798 117,668,590 114,677,751 109,081,102 134,064,291 135,874,542 132,122,686	$\begin{array}{c} \$+14.3\\ +8.6\\ -9.9.0\\ +.8\\ -4.2\\ +3.1.1\\ +1.0.3\\ +29.3\\ -7.9\\ -52.4\\ +13.6\\ +54.6\\ +54.6\\ +29.9\\ -5.4\\ +24.5\\ -15.2\\ -16.8\\ -14.0\\ -38.2\\ -38.2\\ -17.0\\ -17.0\\ \end{array}$	$\begin{array}{c} 0.3,842\\ 0.3,842\\ 0.4,106\\ 48,129\\ 48,494\\ 75,145\\ 0.4,528\\ 0.0,350\\$	$\begin{array}{c} 25.86\\ 12.44\\ 11.67\\ 1.24\\ 6.18\\ 4.78\\ 1.48\\ 5.44\\ 42.96\\ 8.18\\ 5.44\\ 63.91\\ 50.26\\ 46.78\\ 92.85\\ 3.01\\ 2.474\\ 4.74\\ 4.22.50\\ 1.21\\ 2.96\\ 5.68\\ 27.46\end{array}$

The Course of the Bond Market

Moderately reactionary tendencies continued to prevail among medium and low-grade bonds but gilt edge issues have remained firm, close to recent record highs. U. S. Government issues were very strong, breaking through last week's level by about one-half point in the general average of eight long-term issues. An increase in member bank balances of \$108,000,000 restored excess reserves somewhere near their highs of two weeks ago, after an intermediate decline last week. Short-term money rates remain extraordinarily low.

High and medium-grade railroad bonds held their levels relatively well during the week, medium-grade issues showing a little easier tone than the high-grade bonds. Atchison, Topeka & Santa Fe gen. 4s, 1995, closed at 1001/2, off fractionally from 101 a week ago and Chesapeake & Ohio gen. 41/2s, 1992, remained unchanged. Second and lower-grade rail issues were somewhat more unsettled, recessions of more than five points being witnessed. Baltimore & Ohio conv. 41/2s, 1960, closed at 64, off 33/8 points; Chicago, Milwaukee, St. Paul & Pacific mtge. 5s, 1975, closed at 451/2, down 63% since last week; Erie ref. 5s, 1975, at 711/2 were off 4. Pending settlement of the Government's tax claim against the bankrupt Missouri Pacific Railroad, May 1st interest on the St. Louis, Iron Mountain & Southern, River & Gulf Div. 4s, 1933, was not paid. These bonds closed at 55 compared with $62\frac{1}{2}$ a week ago.

Irregularity ruled throughout the week in utility bonds with the exception of those in the highest investment group which were quite firm. Lower grade issues tended to be weak but net losses for the most part did not assume large proportions. Among the weakest were Standard Gas & Electric conv. 6s, 1935, which were down 61/2 to 781/4 since a week ago, Long Island Lighting 6s, 1945, which dropped 4 points to 88, Central States Power & Light 51/2s, 1953, with a decline of 21% points to 465%, and Laclede Gas Light 51/2s, 1935, which were off 3 to 67.

On the whole industrial bonds held well in the face of an irregular stock market, and declines were few and small except in purely speculative situations. Oils were firm, Texas Corp. 5s, 1944, being up 1/8 to 1021/4, while Shell Union 5s, 1947, were unchanged at 98. Among the steels, National Steel 5s, 1956, were up 1/4 to 1023/4, while Republic Iron & Steel 51/2s, 1953, lost 11/2 points to 881/2. Goodrich 6s, 1945, off 41/2 to 84 and U. S. Rubber 5s, 1947, off 11/2 to 8534, were the weakest tire bonds. In the speculative class Warner Bros. Pictures 6s, 1939, declined to 58, down 4, Childs Co. 5s, 1943, dropped 534 to 5214 and Container Corp. 5s, 1943, were 11/2 lower at 731/2. Sugar issues took scant notice of President Roosevelt's signature of the Sugar Bill.

The foreign list fluctuated within a narrow range this week. German, Japanese and South American issues lost some ground. Other groups were for the most part steady. Polish 7s, 1947, continued their rise, gaining an additional 101/2 points this week, after last week's net gain of 61/4 points, and reaching a new high of 118.

Moody's computed bond prices and bond yield averages are given in the tables below.

				Y'S BON ton Aver											ELD AV l Closing		CS.t		
1934 Daily	Daily Bonds.	120 Domes-	12	0 Domest by Rat		rate*		0 Domes ate* by G		1934	All 120	120	Domest by Ra	ic Corpor tings.	rate		0 Domes rate by G		†† 30 <i>For-</i>
Averages.	** **	tic. Corp.*	Aaa.	Aa.	A.	Baa.	RR,	P. U.	Indus.	- Daily s. Averages.	Domes- tic.	Aaa.	Aa.	A.	Baa.	RR.	P. U.	Indus.	eigns.
May 11 9 8 7 5 4 3 2 1 Weekly	$\begin{array}{r} 105.11\\ 105.25\\ 105.00\\ 105.00\\ 104.91\\ 104.78\\ 104.75\\ 104.68\\ 104.61\\ 104.41\\ \end{array}$	98.73 98.57 98.57 98.88 98.73 98.57 98.57	$\begin{array}{r} 112.88\\112.69\\112.69\\112.69\\112.50\\112.50\\112.50\\112.31\\112.31\\112.31\\112.50\\\end{array}$	$\begin{array}{r} 106.42\\ 106.42\\ 106.25\\ 106.25\\ 106.25\\ 106.25\\ 106.25\\ 106.42\\ 106.07\\ 105.89\\ 105.89\\ 105.89 \end{array}$	$\begin{array}{r} 96.85\\ 96.70\\ 97.16\\ 96.85\\ 97.16\\ 97.16\\ 97.00\\ 97.00\\ 97.00\\ 97.00\\ 97.00\\ 97.00\\ \end{array}$	$\begin{array}{r} 81.66\\ 82.02\\ 82.62\\ 82.63\\ 82.62\\ 81.90\\ 81.78\\ 82.87\\ 83.11\\ 83.11\end{array}$	$\begin{array}{c} 98.88\\ 98.88\\ 99.20\\ 99.20\\ 99.04\\ 99.36\\ 99.84\\ 99.68\\ 99.52\\ 99.52\\ 99.52\\ 99.52\\ \end{array}$	$\begin{array}{r} 91.96\\92.10\\92.53\\92.39\\92.39\\92.68\\92.53\\92.53\\92.53\\92.53\\92.53\\92.39\end{array}$	$\begin{array}{c} 104.85\\ 104.85\\ 104.68\\ 104.51\\ 104.51\\ 104.51\\ 104.68\\ 104.51\\ 104.68\\ 104.51\\ 104.68\\ \end{array}$	May 11 10 9 8 7 5 4 3 2 1 Weekly	$\begin{array}{r} 4.85\\ 4.85\\ 4.83\\ 4.84\\ 4.84\\ 4.82\\ 4.83\\ 4.84\\ 4.84\\ 4.84\\ 4.84\\ 4.83\end{array}$	$\begin{array}{r} 4.02\\ 4.03\\ 4.03\\ 4.03\\ 4.04\\ 4.03\\ 4.04\\ 4.05\\ 4.05\\ 4.05\\ 4.05\\ 4.04\end{array}$	$\begin{array}{r} 4.37\\ 4.37\\ 4.38\\ 4.38\\ 4.38\\ 4.38\\ 4.38\\ 4.37\\ 4.39\\ 4.40\\ 4.40\end{array}$	$\begin{array}{r} 4.95\\ 4.96\\ 4.93\\ 4.93\\ 4.93\\ 4.93\\ 4.94\\ 4.94\\ 4.94\\ 4.94\\ 4.94\end{array}$	$\begin{array}{c} 6.07\\ 6.04\\ 5.99\\ 6.01\\ 5.95\\ 5.95\\ 5.96\\ 5.97\\ 5.95\\ 5.95\\ 5.95\end{array}$	$\begin{array}{r} 4.82\\ 4.82\\ 4.80\\ 4.81\\ 4.79\\ 4.76\\ 4.77\\ 4.78\\ 4.78\\ 4.78\\ 4.78\end{array}$	$\begin{array}{c} 5.28\\ 5.27\\ 5.25\\ 5.25\\ 5.25\\ 5.23\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.24\\ 5.25\end{array}$	$\begin{array}{r} 4.46\\ 4.46\\ 4.47\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.48\\ 4.47\end{array}$	$\begin{array}{r} 7.14\\ 7.16\\ 7.17\\ 7.16\\ 7.17\\ 7.15\\ 7.15\\ 7.16\\ 7.21\\ 7.24\\ 7.24\end{array}$
Apr. 27 20 13 6	104.21 103.65 104.35 104.03 Stock E	98.88 98.25 97.16	112.50 112.31 111.92 111.16 e Close	$\begin{array}{c} 105.89 \\ 105.89 \\ 105.54 \\ 104.68 \\ d\end{array}$	97.31 97.31 96.70 95.78	$ \begin{array}{r} 83.48 \\ 83.60 \\ 82.74 \\ 81.18 \end{array} $	100.00 100.33 99.84 99.04	92.53 92.39 91.67 90.27	$\begin{array}{c} 104.51 \\ 104.33 \\ 103.65 \\ 102.81 \end{array}$	Apr. 27 20 13 6	$4.82 \\ 4.82 \\ 4.86 \\ 4.93 $	4.04 4.05 4.07 4.11	$\begin{array}{r} 4.40 \\ 4.40 \\ 4.42 \\ 4.47 \end{array}$	4.92 4.92 4.96 5.02	$5.92 \\ 5.91 \\ 5.98 \\ 6.11$	4.75 4.73 4.76 4.81	$5.24 \\ 5.25 \\ 5.30 \\ 5.40$	4.48 4.49 4.53 4.58	7.28 7.21 7.20 7.22
23 16 9 2 Feb. 23 16 9 2	$\begin{array}{c} 103.32\\ 103.52\\ 103.06\\ 101.88\\ 102.34\\ 102.21\\ 101.69\\ 101.77\\ \end{array}$	95.93 96.70 95.63 94.88 95.18 95.33 93.99 93.85	$110.42 \\ 111.16 \\ 110.79 \\ 110.23 \\ 110.23 \\ 109.86 \\ 109.12 \\ 108.75$	$\begin{array}{c} 103.48\\ 104.16\\ 103.15\\ 101.81\\ 101.97\\ 101.47\\ 100.00\\ 99.68 \end{array}$	94.43 95.18 94.14 93.11 93.26 93.26 92.10 91.81	79.68 80.60 78.88 78.66 79.68 80.37 78.88 78.99	97.47 98.41 97.47 96.54 97.16 97.31 95.33 95.33	89.17 89.86 88.50 87.96 88.36 88.36 87.43 87.04	101.81 102.47 101.47 100.49 100.81 100.81 100.00 99.68	23 16 9 2 Feb. 23 16 9 2	Stock E 5.01 4.96 5.03 5.08 5.06 5.05 5.14 5.15	xchang 4.15 4.11 4.13 4.16 4.16 4.16 4.18 4.22 4.24	e Close 4.54 4.50 4.56 4.64 4.63 4.66 4.75 4.77	5.11 5.06 5.13 5.20 5.19 5.19 5.27 5.29	$\begin{array}{c} 6.24 \\ 6.16 \\ 6.31 \\ 6.33 \\ 6.24 \\ 6.18 \\ 6.31 \\ 6.30 \end{array}$	$\begin{array}{r} 4.91 \\ 4.85 \\ 4.91 \\ 4.97 \\ 4.93 \\ 4.92 \\ 5.05 \\ 5.05 \\ 5.05 \end{array}$	5.48 5.43 5.53 5.57 5.54 5.54 5.61 5.61	4.64 4.60 4.66 4.72 4.70 4.70 4.75 4.77	7.34 7.23 7.25 7.38 7.49 7.52 7.57 7.55
Jan. 26 19 12 5 High 1934 Low 1934 High 1933 Low 1933	99.06 108.82	91.53 90.55 87.69 84.85 98.88 84.85 92.39 74.15	$\begin{array}{c} 107.67\\ 107.67\\ 106.25\\ 105.37\\ 112.88\\ 105.37\\ 108.03\\ 97.47 \end{array}$	98.41 97.16 95.48 93.26 106.42 93.11 100.33 82.99	89.31 87.96 84.85 82.02 97.31 81.78 89.31 71.87	$\begin{array}{c} 75.50 \\ 74.36 \\ 70.52 \\ 66.55 \\ 83.72 \\ 66.38 \\ 77.66 \\ 53.16 \end{array}$	$\begin{array}{r} 92.68\\ 91.39\\ 88.36\\ 85.74\\ 100.33\\ 85.61\\ 93.26\\ 69.59\end{array}$	83.97 82.38 78.44 74.25 92.82 74.25 89.31 70.05	98.88 98.73 98.00 97.00 104.85 96.54 99.04 78.44	Jan. 26 19 12 5 Low 1934 High 1934 Low 1933 High 1933 Yr. Ago-	5.31 5.38 5.59 5.81 4.82 5.81 4.96 6.75	$\begin{array}{r} 4.30 \\ 4.30 \\ 4.38 \\ 4.43 \\ 4.02 \\ 4.43 \\ 4.11 \\ 4.91 \end{array}$	$\begin{array}{r} 4.85 \\ 4.93 \\ 5.04 \\ 5.19 \\ 4.37 \\ 5.20 \\ 4.49 \\ 5.96 \end{array}$	$\begin{array}{c} 5.47 \\ 5.57 \\ 5.81 \\ 6.04 \\ 4.92 \\ 6.06 \\ 5.04 \\ 6.98 \end{array}$	$\begin{array}{c} 6.62 \\ 6.73 \\ 7.12 \\ 7.56 \\ 5.90 \\ 7.58 \\ 6.16 \\ 9.44 \end{array}$	5.23 5.32 5.54 5.74 4.73 5.75 4.83 7.22	5.88 6.01 6.35 6.74 5.22 6.74 5.43 7.17	4.82 4.83 4.87 4.94 4.46 4.97 4.60 6.35	7.97 8.05 8.33 8.55 7.14 8.65 7.23 11.19
Yr. Ago— My.11'33 2 Yrs Ago			101.97	90.69	78.99	65.12	81.66	78.66	87.17	My.11'33 2 Yrs.Ago	6.01	4.63	5.37	6.30	7.73	6.07	6.33	5.63	9.9
My 11'32	99 22	66.30	93.26	80.84	62.64	45.28	57.43	74.57	68.85	My.11'32	7.59	5.19	6.14	8.04	10.99	8.76	6.71	7.30	14.0

• These prices are computed from average yields on the basis of one "ideal" bond (4¾ % coupon, maturing in 31 years) and do not purport to show either the average level or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yield 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. 6 1932, 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 Feb. 10 1934, page 920. †† Average of 30 foreign bonds but adjusted to a comparable basis with previous averages of 40 foreign bonds.

Text of Bill Enacted into Law Guaranteeing Principal as Well as Interest on Bonds of Home Owners' Loan Corporation.

One of the bills which was recently placed on the statute $b{\sc \circ} ok$ is that which guarantees the principal of, as well as the interest on, the bonds of the Home Owners' Loan Corporation. Details of the Congressional action on the bill were given in our issue of April 28, page 2846, and in our May 5 issue (page 3018) we reported the signing of the bill, on April 27, by President Roosevelt. The following is the text of the newlyenacted bill, in the form in which it was approved by the President:

[PUBLIC-NO. 178-73rd CONGRESS.]

[S. 2999.]

<text><text><text><section-header><text><text><text>

<text><text><text><text><text><text> associations

associations. "(k) When designated for that purpose by the Secretary of the Treasury, any Federal savings and loan association or member of any Federal Home Loan Bank may be employed as fiscal agent of the Government under such reasonable duties as fiscal agent of the Government as may be required of it. Any Federal savings and loan association or member of any Federal Home Loan Bank may act as agent for any other instrumentality of the United States when designated for that purpose by such instrumentality of the United States."

United States." Sec. 6. Section 5(i) of the Home Owners' Loan Act of 1933 is amended to read as follows: "(i) Any member of a Federal Home Loan Bank may convert itself into a Federal savings and loan association under this Act upon a vote of 51% or more of the votes cast at a legal meeting called to consider such action; but such conversion shall be subject to such rules and regulations as the Board may prescribe, and thereafter the converted association shall be entitled to all the henefits of this section and shall be subject to examination and regulation to the same extent as other associations incorporated pursuant to this Act." to this Act." Sec. 7. (i

Be subject to an the benefits of this section and shall be subject to examination and regulation to the same extent as other associations incorporated pursuant to this Act."
Se. 7. (a) The First sentence of the eighth paragraph of Section 13 of the Federal Reserve Act, as amended, is further amended by inserting before the semicoln, after the words "Federal Farm Mortgage Corporation Act," a comma and the following: "or by the deposit or pledge of bonds issued under the yords, as amended."
(b) Paragraph (b) of Section 14 of the Federal Reserve Act, as amended, further amended by inserting after the words "bonds of the Federal Farm fortgage Corporation having maturities from date of purchase of not exceeding six months," a comma and the following: "bonds issued under the provisions of Subsection (c) of Section 4 of the Home Owners' Loan Act of 1983, as amended.
Set. 8. The Federal Reserve banks are authorized, with the approval of actometer.
Set. 9. The Home Owners' Loan Corporation is authorized to buy bonds for behavior of the Treasury, to act as depositors, custodians, and fiscal and be debentures of Federal Home Loan banks upon such terms as may be areced upon but not to exceed \$50,000,000 shall be invested or autoned.
Set. 10. The first sentence of Section 10(b) of the Federal Home Loan banks upon such terms and the following: "unless the amount of the debt secured with section.
Set. 11. Section 6 of the Home Owners' Loan Act of 1933 is amended by such home mortgage was given, as such real estate with section the following: "unless the amount of the federal for the ford a comma and the following: "unless the amount of the fuel secured was provided the following: "unless the amount of the real estate with secure to which the home mortgage was given, as such real estate with secure to which the home mortgage was given, as such real estate with secure to which the home mortgage was given, as such real estate with secure to which the home mortgage wa

be in addition to the funds appropriated pursuant to this section, and shall be subject to the call of the Board and shall remain available until expended." Sec. 12. Subsection (e) of Section 8 of the Home Owners' Loan Act of 1933 is hereby amended to read as follows:

Sec. 12. Subsection (e) of Section 8 of the Home Owners' Loan Act of 1933 is hereby amended to read as follows:
"(e) No person, partnership, association, or corporation shall, directly or indirectly, solicit, contract for, charge or receive, or attempt to solicit, contract for, charge or receive any fee, charge, or other consideration from any person applying to the Corporation for a loan, whether bond or cash except ordinary fees authorized and required by the Corporation for services actually rendered for examination and perfection of title, appraisal, and like necessary services. Any person, partnership, association, or corporation violating the provisions of this subsection shall, upon conviction thereof be fined not more than \$10,000, or imprisoned not more than five years, or both."
Sec. 13. Subsection (k) of Section 4 of the Home Owners' Loan Act of 1933 is hereby amended by inserting a new sentence after the second sentence of such subsection as follows: "All payments upon principal of loans made by the Corporation shall under regulations made by the Corporation be applied to the retirement of the bonds of the Corporation to aid in the refinancing of farm debts, and for other purposes," approved Jan. 31 1934, is amended to read as follows: "No such bonds shall be issued in excess of the assets of the Corporation, including the assets to be obtained from the proceeds of such bonds, but a failure to comply with this provision shall not invalidate the bonds or the guaranty of the same."
Sec. 15. If any provision of this Act, or the application thereof to any person or circumstance, is held invalid, the remainder of the Act, and the application of such provision to other persons or circumstances, shall not be affected thereby.
Approved April 27 1934.

Moody's Daily Index of Staple Commodity Prices Extends Rally After Irregular Week.

Primary commodity markets have been highly confused and irregular during the week in review. The uncertainty as to the future course of commodity prices in general was shown both by the fact that prices of individual staples moved sharply in opposite directions, and by alternate days of generally advancing and declining prices as measured by Moody's Daily Index of Staple Commodity Prices. The Index showed a net gain of 1.3 points for the week, closing at 135.7.

Seven staples advanced in price during the week, while four declined and four were unchanged, but the outstanding changes were in wheat and rubber. A nine-cent advance in wheat as a result of drouth reports was largely offset by a 1¼-cent drop in rubber and a 50-cent decline in steel scrap prices. The other advances, in cotton, sugar, corn, silver, silk and cocoa, were all of minor importance, as were the remaining declines in hides and hogs. Copper, lead, wool tops and coffee were unchanged.

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

Fri. M	lay 4134.4	2 wooks ago	Apr. 27132.1
Sat. M	lay 5134.5	Month ago.	Apr. 11137.8
Mon. M	lay 7136.2	Year ago.	May 11114.1
Tues. M	lay 8136.4	1933 High.	July 18 148.9
	lay 9 135.0	Low.	Feb. 4 78.7
Thurs. M	lay 10136.4	1934 High.	Feb. 16140.4
Fri. M	lay 11135.7	Low,	Jan. 2126.0

New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank, Ltd. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes, shares issued to vendors, allotments arising from the capitalization of reserve funds and undivided profits, issues for conversion or redemption of securities previously held in the United Kingdom, short-dated bills sold in anticipation of long-term borrowings, and loans by municipal and county

authorities except in cases where there is a specified limit to the total subscription. They do not include issues of capital by private companies except where particulars are publicly announced. In all cases the figures are based upon the prices of issue.

SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM [Compiled by the Midland Bank, Ltd.]

and the second	Month of April.	4 Months to A pril 30.	Year to April 30.
1919	£6.048.000	£45,935,000	£106,068,000
1920	45,796,000	192,812,000	384,418,000
1921	14,765,000	73,115,000	264.514.000
1922	17.167.000	110.374,000	253,055,000
1923	16,028,000	61,917,000	187,211,000
1924	4.805.000	52,058,000	193,900,000
1925	9,555,000	66,954,000	238,443,000
1926	13,498,000	91,526,000	244,468,000
1927	22,268,000	105,213,000	266,953,000
1928	18,606,000	121,968,000	331,470,000
1929	34,767,000	149,014,000	389,565,000
1930	21,271,000	90,735,000	195,470,000
1931	1.687.000	47.073.000	192,497,000
1932	18,013,000	45,008,000	86.601.000
1933	8.248.000	37,173,000	105,204,000
1934	9,590,000	34,533,000	130,229,000

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS, [Compiled by the Midland Bank, Ltd.]

	1931.	1932.	1933.	1934.
January February March April	$\substack{\pm 12,332,412\\19,606,243\\13,446,859\\1,687,195}$	$\begin{array}{c} \pounds 2,895,798\\ 11,994,734\\ 12,104,130\\ 18,013,115\end{array}$	$\begin{array}{r} \pounds 8,310,263\\ 7,167,385\\ 13,447,603\\ 8,247,859\end{array}$	£10,853,233 7,007,995 7,081,462 9,590,367
4 months	£47,072,709	£45,007,777	£37,173,110	£34,533,057
May June July August September October November December	$\begin{array}{r} \pounds 11,009,880\\ 12,832,397\\ 5,184,993\\ 1,666,492\\ 1,315,308\\ 2,482,875\\ 4,409,179\\ 2,692,359\end{array}$	$\begin{array}{c} \pounds 12,296,311\\ 17,467,795\\ 3,312,507\\ 72,500\\ 17,000\\ 19,745,198\\ 10,807,078\\ 4,312,163\end{array}$	$\begin{array}{c} \pounds 14, 614, 014\\ 17, 541, 251\\ 6, 001, 777\\ 21, 208, 047\\ 7, 164, 097\\ 10, 026, 260\\ 12, 786, 859\\ 6, 353, 481\end{array}$	
Year	£88,666,192	£113.038.329	£132.868.806	

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS.

	United	India &	Other Brit.	Foreign	
	Kingdom.	Ceylon.	Countries.	Countries.	Total.
	£	£	£	£	£
Jan. 1932	291,000		2,605,000		2,896,000
Feb. 1932	9,109,000	78,000	2,805,000	3,000	11,995,000
Mar. 1932	11,072,000	1,032,000			12,104,000
Apr. 1932	9,572,000		4,925,000		18,013,000
4 months	30,044,000	4,626,000	10,335,000	3,000	45,008,000
May 1932	8,936,000	1,496,000	1.864,000		12,296,000
June 1932	15,391,000		2,067,000		17,468,000
July 1932	3,225,000	60,000		27,000	3.312.000
Aug. 1932	50,000		23,000		73.000
Sept. 1932	10,000			7.000	17,000
Oct. 1932	11,851,000	160,000	7,734,000		19,745,000
Nov. 1932	10,272,000		271,000		10,807,000
Dec. 1932	4,037,000	48,000	190,000		4,312,000
Year	83,817,000	6,390,000	22,483,000	348,000	113,038,000
Jan. 1933	7,875,000	56,000	269,000	110,000	8,310,000
Feb. 1933	4,917,000	30,000		493,000	7,167.000
Mar. 1933	12,287,000	1,000			13,448,000
Apr. 1933	7,283,000			965,000	8,248,000
4 months	32,362,000	87,000	3,156,000	1,568,000	37,173,000
May 1933	9,328,000	4,753,000	241,000	292,000	14,614,000
June 1933	16,029,000	5,000		437,000	17,541,000
July 1933	5,232,000	48,000		478,000	6,002,000
Aug. 1933	1,285,000		15,589,000	4,334,000	
Sept. 1933	6,738,000		176,000	250,000	
Oct. 1933	6.814.000	11,000			
Nov. 1933	12,172,000				12,787,000
Dec. 1933	5,098,000	47,000			6,353,000
Year	95,059,000	5,018.000	24,796,000	7,996,000	132,869,000
Jan. 1934	8,682,000	49,000	1,763,000	359,000	10,853,000
Feb. 1934	5,309,000	221,000		45,000	7,008,000
Mar. 1934	6,011,000				7,081,000
Apr. 1934	8,665,000			63,000	
4 months	28.667.000	290,000	4,919,000	657 000	34.533.000

Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, May 11 1934. Both wholesale and retail business showed improvement during the week, with weather conditions more favorable. Reports from most parts of the country showed that retail sales exceeded those of the same time last year by 12% to Severe heat and dust storms in the Middle West and 20%. Northwest have retarded business in those sections, and, as a consequence, sales of farm implements, wearing apparel, housewares, and hardware have suffered. However, there was less resistance to price levels. Steel operations were up to approximately 60% in the Pittsburgh district, and 64%in the Chicago area. They represent new highs for the year. There was a seasonal falling off in the use of electricity, but this was attributed, in a measure, to daylight saving time. On the whole, industrial gains were well

maintained. In the retail line, home-furnishings and wearing apparel were the most active. There were fewer special sales at reduced prices. Dry goods sales thus far this year are larger than those in the same period of 1933. The demand for new automobiles exceeded output. Sales of yard goods in cotton, silk and rayon were larger than a week ago. Dry goods at wholesale were in better demand, and orders for men's summer clothing showed an increase. Orders from retailers for men's straw hats, in many cases, were double those of May last year. Hardware was more active. Cotton showed more activity during the week, and prices rose sharply under a good demand from the trade, and foreign interests were stimulated by Washington reports that an agreement had been reached, in principle, on silver. A sharp rise in wheat also helped. At times favorable weather led to selling. Grain prices also rose sharply.

and trading was very active. Wave after wave of buying orders entered the ring, following reports of severe heat and dust storms in the wheat territory of this country, and the drouth continued. The dry area in Canada was reported to have covered the largest area in some years. To-day, prices declined on reports that dust storms had ceased and a forecast for showery conditions overnight. The Government report put the winter wheat crop at 461,471,000 bushels, or about 30,000,000 bushels less than a month ago. Secretary Wallace said that a million bushels of wheat a day are being destroyed in the Middle West, and conditions are worse for the spring crop than at any time since the famine harvest of 1894. However, it was reported that even if the spring wheat crop should fall 65,000,000 bushels below the normal total of 240,000,000 bushels, there will be a surplus of about 45,000,000 bushels of wheat. Rye production was estimated at 27,906,000 bushels against 21,184,000 bushels last year and 40,639,000 bushels in 1932. The hay crop was 69.9% of normal, compared with 75.3% last year. Pasture crops were 66.2% of normal compared with 71.5% last year. The report was based on figures as of May 1. Silver was in good demand, and higher, owing to the reported agreement between the President and the Senate silver bloc, but Washington reports late in the week were less encouraging. Sugar was more active and firmer, owing to the signing of the sugar bill and a reduction in the Cuban duty from 2c. to 1.50c. Coffee was quiet, and followed other commodities upward. Rubber was less active, with traders disappointed with the action of the London market following the restriction agreement. Hides showed little life, and were dominated largely by the movement of prices in the major commodities. Wool was in poor demand and somewhat easier. It was generally clear and warmer here during the week, and light showers occurred at times. On the 6th inst. the mercury climbed to 86 degrees. It was within 1.3 points of the all-time heat record for that date. The perfect weather brought out the largest throngs of the year to out-of-door places, and attendance aggregating more than 1,000,000 was reported by resorts in the metropolitan area. The number of cars on the roads and visitors at parks were said to be the largest ever seen so early in the year. The grain belts during the week had severe dust storms, and drouth continued. It was also abnormally warm in those sections. Cumberland, Md., sent reports that prayers offered to save parching crops and to ease the labors of Civilian Conservation Corps members as fire fighters were answered by a torrential downpour and somewhat destructive winds on the 10th inst. An appeal for the prayers was said to have been made in the Cumberland "News." To-day it was fair and warm here, with temperatures ranging from 48 to 72 degrees. The forecast was for fair to-night and Saturday. Sunday, probably fair and warmer. Overnight at Boston it was 56 to 68 degrees; Baltimore, 64 to 88; Pittsburgh, 50 to 80; Portland, Me., 54 to 60; Chicago, 48 to 74; Cincinnati, 56 to 78; Cleveland, 44 to 78; Detroit, 42 to 74; Charleston, 64 to 76; Milwaukee, 48 to 72; Dallas, 64 to 82; Savannah, 62 to 82; Kansas City, 56 to 78; Springfield, Mo., 54 to 74; St. Louis, 62 to 78; Oklahoma City, 52 to 70; Denver, 58 to 72; Salt Lake City, 56 to 82; Los Angeles, 66 to 94; San Francisco, 62 to 84; Seattle, 52 to 74; Montreal, 54 to 76. and Winnipeg, 18 to 48.

Increase of 1.7 Points Noted in "Annalist" Weekly Index of Wholesale Commodity Prices for Week of May 8-At Highest Point Since Feb. 10 1931. Week

An advance of 1.7 points for the week carried the "Annalist' weekly index of wholesale commodity prices up to 111.1 on May 8, the highest point since Feb. 10 1931, when it stood at 111.8. The advance, the "Annalist" said, was largely due to higher levels for the farm and food products groups, the first of which (reflecting higher grains, steers and cotton), was the highest since April 28 1931, with the exception of the two boom weeks of last July, while the latter with the same exception was the highest since Nov. 17 1931. Continuing, the "Annalist" stated:

tinuing, the "Annalist" stated: The miscellaneous group index, dominated by the rise in rubber, was the highest price since December 1930, with the exception of two weeks in the autmn of 1931. The fuels group advanced with the aid of crude petroleum, and that index is now the highest since Nov. 4 1929, with the exception of last October and November. The building materials index advanced also; textlles and the metals, however, were weaker. The foregoing high levels were of course attained only in terms of our depreciated currency. On an old gold dollar basis the combined index advanced to 65.7, but failed to break away from the 67.2-62.8 zone in which it has been confined since Nov. 14. Its movements since the current re-valuation of the dollar became effective, indeed, had only been between 65.0 and 64.0 until the current week, reflecting the current stability of prices undisturbed by monetary suspicions. undisturbed by monetary suspicions

May 12 1934

THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES. Unadjusted for seasonal variation (1913-100).

	May 8 1934.	May 1 1934.	May 9 1933.
Farm products	93.6	90.5	76.9
Food products	109.4	107.7	94.1
Textile products	*113.5	a113.9	80.6
Fuels	161.7	161.4	102.6
Metals	112.3	112.4	95.8
Building materials	114.2	114.0	106.6
Chemicals	100.2	100.2	95.5
Miscellaneous	91.2	89.5	74.1
All commodities	111.1	109.4	89.3
b All commodities on old dollar basis.	65.7	64.8	76.2

* Preliminary. a Revised. land. Holland and Belgium.

land, Holland and Belgium. While wheat prices benefited from further world-wide crop deterioration, cotton from the completion of the recent liquidation and rubber from the new international agreement, probably the most important single influence on the commodities as a whole was the renewed prospects of inflation through silver legislation by Congress. Reports in recent weeks had indicated that the President was unalterably opposed to such legislation, but current reports have again raised doubts as to his stand. It is doubless true that the exigencies of politics, as practiced in the United States, compel the President to avoid antagonizing the diverse elements in his party that control Congress (a disadvantage from which the Fascist, Nazi and Soviet regimes at least do not suffer, to the benefit of effectiveness and consistency, if not of political freedom). But con-tinued uncertainty about our monetary system, the foundation of our entire economic life, is a high price to pay for political manoeuvring. This is the more true when there is widespread conviction that much of the agitation "for" silver is not disinterested and that most of the rest is of the rankest sort of sectionalism. It is indeed to be regretted that the President, rankest sort of sectionalism. It is indeed to be regreted that the President, who ought to be a tower of strength on fundamental issues, should think it necessary to leave the country in such uncertainty about his own stand. DAILY SPOT PRICES.

	tekter (Moody's Index.	
	Cotton.	Wheat.	Corn.	Hogs.	U. S. \$	Old \$
May 1	10.75	0.951/8	0.60 %	3.62	132.4	78.4
May 2	11.00	0.9534	0.611/2	3.69	133.1	78.8
May 3	11.00	0.951%	0.611/8	3.71	132.9	78.7
May 4	11.30	0.965%	0.6134	3.70	134.4	79.6
May 5	11.20	0.95%	0.62 3/8		132.4	79.4
May 7	11.45	1.01	0.631/2	3.68	136.2	80.8
May 8	11.65	$1.02\frac{3}{8}$	0.631/4	3.56	136.4	80.6

tew York. Corn-No. 2 yellow, New York. Hogs-Day's average, Chicago. foody's index-Daily index of 15 staple commodities, Dec. 31 1931=100; March 1 933=80.

Loadings of Revenue Freight for Latest Week Were 14.6% in Excess of Same Period Last Year.

Loading of revenue freight for the week ended May 5 1934 totaled 604,205 cars, a decrease of 4,449 cars, or 0.7% under the preceding week, but was 77,087 cars, or 14.6%, higher than in the corresponding period in 1933. It was, however, a gain of 70,254 cars, or 13.2%, over the comparable week in 1932. Total loading for the week ended April 28 1934 exceeded the same period last year by 13.0% and was also 9.8% in excess of the week ended April 30 1932.

The first 16 major railroads to report for the week ended May 5 1934 loaded a total of 261,689 cars of revenue freight on their own lines, compared with 262,950 cars in the preceding week and 232,935 cars in the seven days ended May 6 1933. With the exception of the International-Great Northern RR., all of these carriers reported increases over the comparable period in 1933. Comparative statistics follow:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS.

	Loadea	on Own	Lines.	Received	from Con	nections
Weeks Ended	May 5 1934.	Apr. 28 1934.	May 6 1933.	May 5 1934.	A pr. 28 1934.	May 6 1933.
Atchison Topeka & Santa Fe Ry. Cheasopeake & Ohlo Ry. Cheago Mullagton & Quiney RR Chicago Milw, St. Paul & Pac. Ry Chicago & North Western Ry. Guil Coast Lines Missouri Facilie RR. New York Central Lines N. Y. Chicago & St. Louis Ry. Norfolk & Western Ry. Peensylvania RR. Pere Marquette Ry. Southern Pacific Lines. Wabash Ry.	$ \begin{array}{r} 17,072 \\ 14,901 \\ 2,873 \end{array} $	$\begin{array}{c} 20,398\\ 13,995\\ 16,517\\ 15,090\\ 3,129\\ 2,787\\ 4,392\\ 13,340\\ 44,048\\ 4,511\\ 18,182\\ 56,179\\ 5,405\\ 21,253\end{array}$	$\begin{array}{c} 16,687\\ 13,549\\ 16,990\\ 13,991\\ 2,661\\ 4,640\\ 4,379\\ 11,827\\ 37,202\\ 3,881\\ 13,027\\ 49,130\\ 4,161\\ 18,469 \end{array}$	8,949 5,873 6,369 8,844 1,361 2,132 2,381 7,841 58,212 8,301 4,097 37,007 5,021 x	5,045 8,541 5,969 5,954 8,726 1,374 2,455 2,744 7,923 57,381 7,587 33,916 4,911 x 7,449	7,419 5,467 6,108 7,577 838 1,934 2,193 7,309 46,613 7,013

261,689 262,950 232,935 168,689 163,862 140,080 Total__ x Not reported.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS.

Weeks Ended	May 5 1934.	April 28 1934.	May 6 1933.		
Chicago Rock Island & Pacific Ry_ Illinois Central System St. Louis-San Francisco Ry	$19,179 \\ 24,976 \\ 11,717$	$\begin{array}{r} 19,318\\ 25,121\\ 12,129\end{array}$	$19,159 \\ 21,977 \\ 11,859$		
	and a second second				

Total_____ 55,872 56,568 52,995 The American Railway Association, in reviewing the week ended April 28, reports as follows :

Loading of revenue freight for the week ended April 28 totaled 608,654 cars, an increase of 19,201 cars above the preceding week, 69,845 cars above the corresponding week in 1933, and 54,457 cars above the corresponding week in 1932.

Miscellaneous freight loading for the week of April 28 totaled 242,360 cars, an increase of 2,085 cars above the preceding week, 34,614 cars above the

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corresponding week in 1933, and 42,643 cars above the corresponding week in 1932. Loading of merchandise less than carload lot freight totaled 165,390 cars, a decrease of 281 cars below the preceding week, but an increase of 3,063 cars above the corresponding week in 1932. It was, however, a decrease of 19,680 cars blow the same week in 1932. Grain and grain products loading for the week totaled 26,507 cars, an increase of 221 cars above the preceding week. It was, however, a decrease of 15,116 cars below the corresponding week. It was, however, a decrease of 15,116 cars below the corresponding week. It was, however, a decrease of 11,289 cars below the week ended April 28 totaled 16,438 cars, a decrease of 11,289 cars below the same week in 1933. Forest products loading totaled 24,063 cars, an increase of 1,078 cars above the preceding week, 6,005 cars above the same week in 1933, and 5,027 cars above the same week in 1932. Ore loading amounted to 9,414 cars, an increase of 804 cars above the preceding week, 3,687 cars above the corresponding week in 1933, and 6,418 cars above the corresponding week in 1932. Coal loading amounted to 115,417 cars, an increase of 14,991 cars above the preceding week, 37,025 cars above the corresponding week in 1933, and 24,363 cars above the same week in 1932. Coke loading amounted to 6,160 cars, an increase of 531 cars above the preceding week is 218 cars above the corresponding week in 1933 and 24,363 cars above the same week in 1932.

Coke loading amounted to 6,160 cars, an increase of 531 cars above the preceding week, 2,518 cars above the same week in 1933, and 3,142 cars above the same week in 1932.

All districts except the Southwestern reported increases for the week of April 28, compared with the corresponding week in 1933, but all districts reported increases compared with the corresponding week in 1932.

Live stock loading amounted to 18,443 cars, a decrease of 228 cars below the preceding week, 1,951 cars below the same week in 1933, and 1,198 cars below the same week in 1932. In the Western districts alone, loading of live

stock for the week ended April 28 totaled 15,063 cars, a decrease of 1,536 cars below the same week in 1933 Loading of revenue freight in 1934 compared with the two previous years

follows:

and the state of the	1934.	1933.	1932.
Four weeks in January	2,177,562	1,924,208	2,266,771
Four weeks in February	2,308,869	1,970,566	2,243,221
Five weeks in March	3.059.217	2.354.521	2,825,798
Week ended April 7	557,887	492,061	545,623
Week ended April 14	578,837	498,182	566,826
Week ended April 21	589,453	496,512	562,527
Week ended April 28	608,654	538,809	554,197

Total.... 9,880,479 8,274,859 9,564,963 In the following table we undertake to show also the loadings for the separate roads and systems for the week ended April 28 1934. During this period 51 of the smaller roads showed decreases as compared with the corresponding week last year, when the bank holiday was in effect. Among the larger carriers showing increases as compared with the same week in 1933 were the Pennsylvania System, the Baltimore & Ohio RR., the Chesapeake & Ohio RR., the New York Central RR., the Southern Ry. System, the Louisville & Nashville RR., the Norfolk & Western Ry., the Illinois Central System, the Chicago & North Western Ry., the Chicago Burlington & Quincy RR., the Missouri Pacific RR., the Southern Pacific Co. (Pacific Lines), the Reading Co., and the Erie RR.:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED APRIL 28.

Eastern District. Group A- Group A- Group B- Alabama Tenn. & Northern 176 208 197 148 Bangor & Aroostook	157 838 994 2,063 168 502
Group A Alabama Tenn. & Northern 176 208 197 148 Bangor & Aroostook 2,054 1,762 2,117 349 269 Atlantle Birmingham & Coast 176 208 197 148 Boston & Albany 2,987 2,715 3,093 4,776 4,366 Atl. & W.PWest RR. of Ala 603 764 671 911 Boston & Maine	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1,346 \\ 377$
Total 27,518 25,003 27,526 33,207 28,101 [Hinois Central System 17,045 16,693 16,580 8,572	760 8,903
Group B 6,406 3,975 6,478 6,989 5,621 Macon Dublin & Savannah *103 118 114 429 Delaware & Hudson	3,785 411 303 1,506 2,421 508
Lenign valley	25,042
New York Central	1,221
Total 66,075 51,281 61,905 67,670 55,863 Chicago Great Western 2,300 2,326 2,454 2,400	7,390 2,021 5,030
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	5,939 2,670 37 352 3,603 104 2,028 360 49 1,235 1,918 2,183 103 700
Pirtsburgh & Lake Erle5,405 4,283 4,495 4,911 3,569 Pittsburgh & Washe Washe Washe & Was	31,913
Whoash 5,115 5,356 5,034 7,449 6,478	
Total Atch. Top. & Santa Fe System_ 18,609 19,132 17,931 5,045	4,630 1,363
Grand total Eastern District. 127 007 100 004 124 110 120 075 100 004 134 110 120 075	28 5,453
Allegheny District.1,072929a577Akron Canton & Youngstown597377a791543Baitimore & Ohlo28,80122,76926,02312,50411,260Beesemer & Lake Erie28,80112,57417,4011,639797Buffalo Creek & Gauley2272241491,639797Buffalo Creek & Gauley6,8154,8307,6339,7459,176Cornwall6,8154,8307,6339,7459,176Cumberland & Pennsylvania61451554636Cumberland & Pennsylvania2071642242915Ligonier Valley8775781,555Ligonier Valley811,067936936PennarRead Seashore Lines1,109917936164Jorg Island7711,2031,1892,9292,223St. Joseph & Grand Island211306241274Yestern	$5,453 \\ 637 \\ 6,118 \\ 1,720 \\ 620 \\ 1,665 \\ 5 \\ 866 \\ 816 \\ 183 \\ 82 \\ 2,882 \\ 390 \\ 5,683 \\ 5 \\ 1,139 \\ 35,215 \\ \end{cases}$
Total 124,034 98,046 113,322 83,271 72,269 Southwestern District. 196 135 167 3,357	9 070
Pocunolical District. 20,398 16,578 16,665 8,541 7,443 Burlington-Rock faland 123 164 119 258 Nortolk & Western 18,182 13,556 13,138 3,887 4,065 Fort Smith & Western 108 128 162 198 Nortolk & Western 16,667 1,944 2,018 1,62 1,070 Fort Smith & Western 2,860 3,105 1,374 Virginian 3,052 2,293 2,483 669 625 Kansas Oklahoma & Gutt 117 76 133 1,230	2,678 343 147 819 2,154 1,085
Total 43,328 34,371 34,304 14,259 13,203 Kansas City Southern 1,734 1,500 1,395 1,526 Louisiana & Arkansas 1,154 1,237 1,042 787	1,230 658
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$191 \\ 564 \\ 350 \\ 242 \\ 2,465 \\ 7,129 \\ 20 \\ 88 \\ 3,260 \\ 1,368 \\ 2,275 \\ 3,472 \\ 1,889 \\ 37 \\ 37 \\ 1,889 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 3$
Total	32,464

RR., and Atlantic City RR., formerly part of Reading Co.; 1932 figures included in Pennsylvania System and Reading Co. * Previous week's figure.

Increase in Wholesale Commodity Prices During Week May 5 Reported by National Fertilizer Assoof ciation.

Wholesale commodity prices advanced during the week of May 5, according to the index of the National Fertilizer Association. This index advanced four points during the latest week ended May 5. During the preceding week it advanced one point. The latest index number, 71.2, compares with the index number of 70.8 a week ago, 71.1 a month ago, and 59.3 a year ago. (The three-year average, 1926-1928, equals 100.) Under date of May 7, the Association further said:

Under date of May 7, the Association further said: Eight of the 14 groups in the index were affected by price changes during the latest week. Five groups advanced and three declined. Fuel, grains, feeds and livestock, metals, fats and oils, and miscellaneous commodities advanced. Foods, textiles and fertilizer materials declined. During the latest week there were 23 price advances and 34 price declines in the list of individual commodities. For the preceding week there were 25 advances and 28 declines. Two weeks ago there were 21 advances and 47 declines. Higher prices were shown for wheat, corn, oats, cattle, butter, apples, pig iron, finished steel, silver, petroleum, burlap and rubber. The declining commodities included cotton, cotton yarns, wool, lard, coffee, cot-tonseed meal, muriate of potash, eggs, potatoes, most feedstuffs, light weight hogs, heavy melting steel, tin and turpentine. The decline in the price for cotton was very small. The index numbers and comparative weights for each of the 14 groups listed in the index are shown in the table below: WEEKLY WHOLESALE PRICE INDEX—BASED ON 476 COMMODITY

WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY PRICES (1926-1928=100).

Per Cent Each Group Bears to the Total Index.	Group.	Latest Week May 5 1934.	Pre- ceding Week.	Month Ago.	Year Ago.
23.2	Foods	71.4	71.5	71.1	60.1
16.0	Fuel	69.1	68.9	68.1	50.7
12.8	Grains, feeds and livestock	53.0	52.1	55.0	45.5
10.1	Textiles	67.8	68.5	71.9	48.8
8.5	Miscellaneous commodities	70.8	70.4	69.6	60.5
6.7	Automobiles	91.3	91.3	91.3	84.9
6.6	Building materials	81.0	81.0	80.5	71.5
6.2	Metals	84.4	79.8	79.2	69.6
4.0	House-furnishing goods	85.6	85.6	85.2	75:9
3.8	Fats and oils	50.3	50.2	50.4	49.3
1.0	Chemicals and drugs	93.0	93.0	93.0	87.2
.4	Fertilizer materials	65.5	66.7	67.6	63.2
.4 .4 .3	Mixed fertilizers	76.1	76.1	75.9	62.4
.3	Agricultural implements	92.4	92.4	92.4	90.2
100.0	All groups combined	71.2	70.8	71.1	59.3

Federal Reserve Board Reports Little Change Department Store Sales from March to April. in

Preliminary figures on the value of department store sales show little change from March to April, when allowance is made for number of business days, for usual seasonal changes, and for changes in the date of Easter. The Federal Reserve Board's index was 76 in April on the basis of the 1923-1925 average as 100, compared with 77 in March and 71 in February. Under date of May 10 the Board continued:

In comparison with a year ago, the value of sales for April according to preliminary figures was 5% larger. Easter was earlier this year than last, so that this year's figures include no Easter shopping, while the figures for last year include two weeks of such trade. Reported increases compared with last year are shown for eight districts, the largest increases being in the Atlanta, Chicago and Dallas districts. The aggregate for the first four months of the year was 22% larger than last year.

PERCENTAGE INCREASE OR DECREASE FROM A YEAR AGO

	Aprîl.*	Jan. 1 to April 30.*	Number of Reporting Stores.	Number of Cities,
Federal Reserve Districts Boston. New York Philadelphia Cleveland. Richmond. Atlanta. Chicago. St. Louis Minneapolis. Kanasa City Dallas San Francisco	$\begin{array}{c} & & & \\ & & & \\ & &$	$^{+17}_{+12}_{+15}_{+35}_{+35}_{+20}_{+42}_{+32}_{+27}_{+16}_{+26}_{+36}_{+38}_{+18}$	$\begin{array}{c} & 56\\ 54\\ 31\\ 25\\ 48\\ 43\\ 58\\ 39\\ 62\\ 20\\ 20\\ 91\\ \end{array}$	$30 \\ 27 \\ 15 \\ 15 \\ 21 \\ 24 \\ 24 \\ 21 \\ 47 \\ 13 \\ 6 \\ 33$
Total	+5	+22	547	276

* April figures preliminary; in most cities the month had the same number of business days this year and last year.

Indexes of Business Activity of Federal Reserve Bank of New York.

In presenting its monthly indexes of business activity in its "Monthly Review" of May 1, the Federal Reserve Bank of New York stated that "no material change in the course of general business activity and trade during April is indicated

general business activity and trade during April is indicated by the limited data now available." The bank continued: The railroad movement of miscellaneous and less than carload freight, which is one of the best measures of general business activity, showed a seasonal increase of at least the usual proportions during the first half of April, but retail trade in the New York Metropolitan area showed some slack-ening after the active trade of March. Among this bank's indexes of distribution and general business activity the most important change during March was shown in the department store trade indexes. Sales increased sharply in this district, and rather consid-erably throughout the country, even after allowance for seasonal factors, in-cluding the influence of Easter buying. As is shown in the accompanying diagram [this we omit.—Ed.], the dollar value of department store sales in the United States, after elimination of seasonal influences, was at a higher level in March than at any time since the first half of 1932, with the excep-

tion of a single month last summer. In view of the uneven rise in retail sell-ing prices, it is not definitely ascertainable how much of the increase in dollar volume of sales in recent months has reflected increased prices, and how much has represented an increased quantity of goods sold, but in March there was good reason to believe that the actual amount of goods distributed was well above a year previous. The broad movement of department store sales during the past year has corresponded fairly closely with the movements of the other principal indicators of general business activity. Among the other indexes of distribution and general business activity, merchandise imports, retail automobile sales, and sales of chain stores other than grocery chains showed increases in March. No marked change occurred during March in the indexes relating to railroad freight traffic, volume of check payments, wholesale trade, exports, life insurance sales, and sales of groceries by chain stores, while the index of mail order house sales de-clined rather sharply.

(Adjusted for seasonal variations, for usual year to year growth, and where necessary for price changes.

	Mar. 1933.	Jan. 1934.	Feb. 1934.	Mar. 1934.
Primary Distribution—		2 1 2 2 2 2 2 2	10100	
Car loadings, merchandise and miscellaneous	48	61	60	60
Car loadings, other	47	60	68	69
Exports	39	52	55p	550
Imports	51	55		
Waterways traffic	40		53p	58p
White ways diamic		70	39	100
Wholesale trade Distribution to Consumer—	81	93	96	96 <i>p</i>
Department store sales, United States	64	70	70	73p
Department store sales, Second District	75	70	69	77
Chain grocery sales	59	50	49	49
Other chain store sales	66r	80	76	80
Mail order house sales	53	70	72	61
Advertising		54	550	01
Gasoline consumption	71	83	67	
Passenger automobile registrations	23			10.
General Business Activity-		27 p	41p	48p
Bank debits, outside of New York City	a	57	59	60 p
Bank debits, New York City	a	43	49	47 p
Velocity of demand deposits, outside of N.Y.City	a	72	72	72
Velocity of demand deposits, New York City	a	53	59	54
Shares sold on New York Stock Exchange	59	133	150	62
Life insurance paid for	62	73	68	67
Employment in the United States	58	73	76	79
Rusings failurg		42	43	
Business failures	10			41
	12	46	28	30
New corporations formed in New York State		65	56	56
Real estate transfers	42	50	46	
General price level*	123	133	1367	136 0
Composite index of wages*	168	179	180p	180p
Cost of living*	127	136	138	139

Preliminary. 7 Revised. * 1913 average=100. a Data not available

Stight Increase During Week of April 28 Noted In United States Department of Labor's Index of Wholesale Commodity Prices.

The wholesale commodity price index of the Bureau of Labor Statistics, United States Department of Labor, showed a slight advance during the week of April 28, and rose by 0.3 of 1%, according to an announcement made May 3 by Commissioner Lubin of the Bureau of Labor Statistics. In issuing the announcement, Mr. Lubin stated :

Present prices are 73.5% of the 1926 average as compared with 73.3%, the level maintained for the three preceding weeks, and 73.4% for the week

level maintained for the three preceding weeks, and 73.4% for the week ending March 31. As compared with the index of 61.5 for the corresponding week of last year, the present level is up by 19½%. It is 12% above the level for the same week of two years ago, when the index was 65.5. The average whole-sale price level now stands nearly 4% above that of the first week in January. It is 2½% above the high point reached during the year 1933 (Nov. 18), when the index stood at 71.7 and 23½% above the low point of last year (March 4), when the index was 59.6. Of the 10 major groups of commodities covered by the Bureau, three showed an increase, six a decrease, and one, foods, remained at the level of the week before.

Mr. Lubin's announcement of May 3 further said as follows:

follows: The metals and metal products group registered the largest advance and rose by $1\frac{1}{2}\frac{6}{20}$. The present index, 88.3% of the 1926 average, is the highest that has been reached since September 1930, when the index had declined to 89.0. The increase was largely due to the $3\frac{1}{2}\frac{6}{20}$ advance for the iron and steel sub-group. Minor fluctuations were recorded for the non-ferrous metals, with the other subgroups showing no change. An increase of 1% in the building materials group placed the present index at 87.1% of the 1926 average, which is the highest level that has been reached this year. Advances in items comprising the brick and lumber sub-groups was largely responsible for the upward movement. Prepared rooting, wire nails and steel pipes were also among the important items showing price advances.

price advances

price advances. Rising prices in bituminous coal, Pennsylvania fuel oil and gasoline were mainly responsible for the $\frac{1}{2}$ of 1% increase in the fuel and lighting ma-terials group. The upward movement within this group during the past few weeks has placed present prices at the level of March 3, when the index was 73.5.

Was 15.5. Continued price declines in cotton, onions, potatoes, wool, wheat, and re-cent decreases for eggs, hay, hops and other farm products caused this group to recede by 1% to the lowest level which has been reached since early in the year. The present index is 59.1% of the 1926 average.

the year. The present index is 59.1% of the 1926 average. The decrease in the groups of chemicals and drugs, textile products, hides and leather products, housefurnishing goods and miscellaneous items were fractional. Important items in these groups showing price declines were copra, palm kernal oil, menthol, sulphate of ammonia, cotton textiles, raw silk, jute, burlap, binder twine, calf skins, goat skins, woolen blankets, and cattlefeed. Crude rubber, however, continued to show a price advance and rose by $4\frac{1}{2}$ % to a new high for the past four years. The general average of the foods group remained unchanged. Important items showing price advances were butter, rye flour, hominy grits, corn meal, canned peaches, oranges, lemons, fresh beef, dressed lamb, canned salmon. lard, edible tallow and raw sugar. Average prices for cheese, wheat flour, dried beans, cured and fresh pork, cocca beans, and cottonseed oil moved downward.

downward

The index number of the Bureau of Labor Statistics is composed of 784 separate price series weighted according to their relative importance in the

country's markets, and is based on average prices for the year 1926 as 100.0. The accompanying statement shows the index numbers of the major groups of commodities for the past two weeks, for the weeks of April 29 1933, April 30 1932, Nov. 18 1933 (high for year), and March 4 1933 (low for year), and the average for the year 1920. the average for the year 1929:

INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF APRIL 28 AND APRIL 21 1934, APRIL 29 1933, APRIL 30 1932, NOV. 18 1933, MARCH 4 1933, and YEAR 1929. (1926=100.0.)

		Week Ended					
	Apr. 28 1934.	A pr. 21 1934.	Apr. 29 1933.	Apr. 30 1932.	Nov. 18 1933.	Mar. 4 1933.	Yean 1929.
Farm products	59.1	59.7	46.4	48.8	58.7	40.6	104.9
Foods	66.6	66.6	58.1	61.0	65.4	53.4	99.9
Hides and leather products	89.6	89.7	71.8	73.9	88.5	67.6	109.1
Textile products	75.0	75.2	52.4	56.5	75.8	50.6	90.4
Fuel and lighting materials	73.5	73.1	62.5	72.0	74.5	64.4	83.0
Metal and metal products_	88.3	87.0	77.6	80.2	83.5	77.4	100.5
Building materials	87.1	86.3	70.5	72.4	84.7	70.1	95.4
Chemicals and drugs	75.3	75.5	72.0	74.4	73.5	71.3	94.2
Housefurnishing goods	83.0	83.1	72.3	76.3	82.1	72.7	94.3
Miscellaneous All commodities other than	69.2	69.3	58.6	64.6	65.4	59.6	82.6
farm products and foods	79.2	78.8	66.2	71.0	77.5	66.2	91.6
All commodities	73.5	73.3	61.5	65.5	71.7	59.6	95.3

Production of Electricity in March 1934 Exceeded Same Month in 1933 by 15%.

According to the Department of the Interior, Geological Survey, production of electricity for public use in the United States totaled 7,665,426,000 kwh., an increase of $15\,\%$ over the corresponding period in 1933, when output was 6,687,-462,000 kwh. The current figure also compares with 7,051,-621,000 kwh. produced during February 1934. Of the figure for the month of March 1934, a total of 4,624,245,000 kwh. were produced from fuels and 3,041,181,000 kwh. by water power. The Survey's statement follows:

PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN THE UNITED STATES (IN KILOWATT-HOURS).

Division.	Total by	Changes in Output from Previous Year.			
	Jan. 1934.	Feb. 1934.	March 1934.	Feb. '34.	Mar. '34.
New England	561,159,000	520,466,000	556,233,000	+22%	+24%
Middle Atlantic	2,111,329,000	2,008,864,000	2,087,211,000		+12%
East North Central_	1,782,899,000	1,652,309,000	1,804,678,000	+20%	+27%
West North Central_	466,741,000	431,861,000	455,649,000		+2%
South Atlantic	888,706,000	771,825,000	932,197,000		+8%
East South Central.	308,289,000	288,945,000			+23%
West South Central	345,727,000	324,062,000	339,239,000	+5%	+9%
Mountain	236,160,000	212,515,000	234,209,000	+14%	+15%
Pacific	930,487,000	840,774,000	956,565,000	+7%	+8%
Total for IT S	7 091 407 000	7 051 001 000	7 885 498 000	1 1907	1.1507

Total for U. S____ 7,631,497,000 7,051,621,000 7,665,426,000 +12% +15% The average daily production of electricity for public use in the United States in March was 247,300,000 kwh., a decrease of 1.2% from the average daily production for February. The normal change from February to March is a decrease of 1.7%.

The average daily production of electricity by the use of water power in March was 19% larger than in February. All but two or three States showed an increase in the production of electricity by the use of water power. The output by the use of fuels was 12% less than in February, with a corresponding decrease in the amount of fuel used.

TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE

	1934.	1933.a	1933	1934 Over	Produced by Water Power.	
	1554.	1999.8	Over 1932.	1933.	1934.	1933
	Kilowatt Hours	Kilowatt Hours				
January	7,631,497,000		c8%	10%	39%	43%
February	7,051,621,000		cb7%	12%	33%	42%
March	7,665,426,000	6,687,462,000	c9%	15%	40%	45%
April		6,478,090,000	c5%			48%
May		7,012,584,000	5%			49%
June		7,242,095,000	10%			42%
July		7,490,718,000	14%			38%
August		7,687,990,000	14%			38%
September		7,349,509,000	9%			40%
October		7,478,854,000	6%			35%
November		7,243,360,000	6% 4%			35%
December		7,469,747,000	4%			37%
Total		RE 401 720 000	0.80			

85,401,732,000 2.7% 41% b Based on average daily productions. c Decrease under 1932. a Revised.

Coal Stocks and Consumption.

Stocks of coal at electric power utilities increased slightly in March 1934.

Stocks of coal at electric power utilities increased slightly in March 1934. Bituminous stocks rose from 5,000,789 tons on March 1 to 5,193,872 tons on April 1, an increase of 3.9%; while the stocks of anthracite rose 1.3%, standing at 1.308,595 tons on April 1 as compared with 1,292,295 tons at the beginning of the previous month. The total stocks on April 1 amounted to 6,502,467 tons, or 3.3% more than on March 1. Consumption of coal decreased in March. On a daily basis the rate of bituminous coal consumption shows a decline of 11.9% in comparison with February, while anthracite consumption declined 17.2%. The total con-sumption of both hard and soft coal in March amounted to 2,805,378 tons, as against 2,885,639 tons in February. At the rate of consumption pre-vailing in March, the stocks of bituminous coal on April 1 were sufficient to last 60 days, and anthracite stocks were equivalent to 294 days' require-ments.

to last 60 days, and anthracite stocks were equivalent to 294 days' require-ments. The quantities given in the tables are based on the operation of all power plants producing 10,000 kwh. or more per month, engaged in generating electricity for public use, including central stations, both commercial and municipal, electric railway plants, plants operated by steam railroads generating electricity for traction, Bureau of Reclamation 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 out-put 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

of output and fuel consumption as reported in the accompanying tables are on a 100% basis. [The Coal Division, Bureau of Mines, Department of Commerce, co operates in the preparation of these reports.]

In connection with the figures for the 12 months of 1933,

the U.S. Department of the Interior, Geological Survey, states as follows:

States as follows: The Geological Survey's monthly and annual reports of the production of electricity and consumption of fuel are based on reports of the operation of about 3,800 power plants which generate electricity for public use The net output of the following types of plants is included in these reports. Central stations, both commercial and municipal, electric railway plants, plants operated by steam railroads generating electricity for traction, Bureau of Reclamation plants, public works plants, and that part of the production of electricity by manufacturing plants which is sold. The number, capacity and output of each of these types of plants at the end number, capacity and output of each of these types of plants at the end of 1933 were as follows.

Type of Plants.	Com- panies.	Plants.	Capacity (Kw.)	Total Output (Kwh.)
Central stations	1,433	3,673	33,970,602	79,983,339,000
Electric railways	29	40	1,088,910 294,560	2,452,841,000 569,973,000
Bureau of Reclamation	4	11	37.977	167,746,000
Public works	11	14	357,050	1,086,762,000
Manufacturing	54	60	289,366	1,141,071,000
Totals	*1,537	3,805	36,038,465	85,401,732,000

* Includes 88 duplications due to companies operating in more than one State

The allocation of the power plants into these six groups or types was made by representatives of the National Electric Light Association and the "Electrical World." The figures of generated electricity as reported by the National Electric Light Association, the Edison Electric Institute, and the "Electrical World" refer to central stations. The interchange in electricity between the United States and Canada

from 1921 to 1933, and Mexico for 1931 to 1933, is shown in kwh. in the following table

1933.	3. Imported Exported to		rted to	Year	Imported from	Exported to		
1000.	Canada.	Canada.	Mexico.	1 eur	Canada.	Canada.	Merico.	
Jan	41,544,000	272,818	1,875,000	1921	885,259,000			
Feb	48,014,000	287,519	1,554,000	1922	976,522,000			
March_	46,406,000	243,783	1,065,000	1923	1,343,501,000			
April	45,296,000	226,147	1,632,000		1,302,317,000			
May	35,283,000	284,616	1,292,000	1925	1,285,540,000			
June	42,871,000	274,418	1,366,000	1926	1,506,002,000	5,354,000		
July	86,668,000	179,431	1,873,000	1927	1,632,614,000	5,020,000		
Aug	119,188,000	297,130	2,153,000	1928	1.587.761,000	5,223,000		
Sept	109,531,000	309,877	1,746,000	1929	1,444,208,000	6,133,000		
Oct	122,913,000	239,951	1,376,000	1930	1,619,599,000	5,757,000		
Nov	127,231,000	279,821	1,500,000	1931	1,235,288,000	5.447.000	21.076.000	
Dec	106,408,000	299,779	1,402,000	1932	667,880,000	3.845.000	19,900,000	
	931,353,000			1933				

Decrease of 0.1 of 1% Reported in Retail Prices of Food During Two Weeks Ended April 24 by United States Department of Labor.

Retail food prices declined 0.1 of 1% during the two weeks' period ending April 24, as shown by index numbers computed by the Bureau of Labor Statistics, according to an announcement made May 7 by Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor. The Bureau's index number showed a recession for the third consecutive two-week period, and placed current prices at 107.3% of the 1913 average, as compared with 107.4% on April 10, 108.0% on March 27, and 108.5% on March 13. The decrease over the six weeks' period was 1%.

In his announcement, Mr. Lubin said: As compared with the index of 90.4 for the corresponding period of a year ago, when retail food prices reached the low point for the year 1933, present prices are up by more than 181/2%. They are 31/2% over the level of April 15

ago, when the index pices related the low point for the year 1933, present prices are up by more than 18½%. They are 3½% over the level of April 15 1932, when the index was 103.7. The decline in the combined index for the 51 cities covered by the Bureau was caused by decreases in the prices of 17 of the 42 commodities in the retail price index. Eleven articles in the index showed an increase, and 14 registered no change in price over the two-week period. The indexes for the individual cities showed decreases for 22 of the 51 municipalities covered by the Bureau. In 25 cities price rises occurred. There was no change in Bridgeport, Peoria, New Orleans and Omaha. The largest decline occurred in the dairy product group, where prices fell by 0.7 of 1%. The index for this group was 99.0% of the 1913 average, or 11½% above the average prices of April of last year. As compared with April of two years ago, the index is up by 1½%. Cereal foods, with an index of 144.0, showed a decrease of 1% of 1% below the level of two weeks ago and 27½% above that for April of a year ago, and more than 17% over April 1932. The most marked increase occurred in the meat group, where a rise of nearly 2% brought the index up to 112.6. This level is approximately 14% above that of a year ago, and 5% below the level for two years ago. Mr. Lubin's announcement had the following to sav re-

Mr. Lubin's announcement had the following to say regarding the index:

Prices used in constructing the weighted index numbers of the Bureau are based upon reports from all types of retail food dealers in 51 cities, and cover quotations on 42 important food items. Indexes are based on the average price of 1913 as 100.0. Comparisons of the current index with the indexes for April 10, March 27, March 13, Feb. 27 and Feb. 13 1934, April 15 1933, and April 15 1932, are shown in the following table:

INDEX NUMBERS OF RETAIL PRICES OF FOOD (1913=100.0).

	Apr. 24 1934.						Apr. 15 1933.	
All foods Cereals Meats Dairy products.	$ \begin{array}{r} 107.3 \\ 144.0 \\ 112.6 \\ 99.0 \end{array} $	$ \begin{array}{r} 107.4 \\ 144.7 \\ 110.5 \\ 99.7 \end{array} $	108.0 144.7 109.7 101.1	$108.5 \\ 143.4 \\ 109.1 \\ 102.3$	108.1 143.4 107.8 101.8	$ \begin{array}{r} 108.3 \\ 143.3 \\ 106.7 \\ 102.6 \end{array} $	90.4 112.8 98.8 88.7	$ \begin{array}{r} 103.7 \\ 122.9 \\ 118.6 \\ 97.4 \end{array} $

The largest decline in retail food prices occurred in Butte, where a drop of 1.7% was recorded. St. Louis, Mo., where prices decreased by 1.1%, was the only other city where food prices declined more than 1%. Eleven of the 22 cities showing decreases in prices showed an average decline of less than $\frac{1}{2}$ of 1%.

The 12 cities anowing decreases in prices showed in article decime of restinant of 1%.
Th largest increase occurred in Detroit, where prices advanced by approximately 2%. Of the 25 cities showing increases, six advanced by approximore. Food prices in Washington, D. C., advanced 1.1%.
As compared with April 15 of last year, all of the 51 cities covered showed material advances. Detroit, where food prices have increased nearly 30%, showed the largest advance. The 10% increase that has occurred in Los Angeles is the smallest reported for any city during the past 12 months. In Washington, D. C., the increase has been more than 18½%.
Compared with the corresponding period of two years ago, 42 of the 51 cities have shown an advance in prices, while eight reported decreases, will eight reported decreases, will ever showing too change in average prices. In the two-year period, food prices in Washington, D. C., have advanced nearly 5%.
The following table shows the per cent. change which has taken place in each city, and in the individual food items, between April 10 1934, April 15 1933, April 15 1932, and April 24 1934:

CHANGES IN RETAIL FOOD PRICES (BY CITIES).

	Per Cent Change on A pril 24 1934 Compared with			City.	Per Cent Change on April 24 1934 Compared with			
City.	Apr. 15 Apr. 15 Ap 1932. 1933. 1		Apr. 10 1934.	Apr. 10 A		Apr. 15 1933.	Apr. 10 1934.	
Atlanta	+3.5			Minneapolis	+7.8 +0.8	$^{+28.1}_{+14.5}$	+0.6	
Baltimore	+6.5	+21.5		Mobile		+14.5 +22.7	-0.5	
Birmingham	-0.2	+16.9		New Haven	$^{+1.5}_{0.0}$	+22.7 +19.2	$+0.4 \\ -0.4$	
Boston	+3.3	+17.5 + 18.3		New Orleans	+3.3	+19.2 +20.8	-0.4	
Bridgeport	+2.9 +1.7	+18.3 +21.6		New York	+4.9	+20.8 +20.6	+0.5	
Buffalo Butte	-3.0	+12.0		Norfolk	+0.2	+20.0 +23.0	+0.1	
Charleston	-1.1	+12.0 +17.3	-0.8		+4.3	+23.0 +22.1	0.0	
Chicago	-4.7	+12.5		Peoria	+3.7	+15.0	0.0	
Cincinnati	+6.9	+19.6		Philadelphia	+8.8	+26.9	-0.4	
Cleveland	+7.1	+24.0		Pittsburgh	+7.1	+23.3	+1.0	
Columbus	+5.7	+22.6		Portland, Me	-2.0	+13.2	-0.4	
Dallas		+18.2		Portland, Ore	-1.6	+14.2	+1.0	
Denver	+4.0	+13.6		Providence	+1.2	+16.1	+0.1	
Detroit	+15.9	+29.6	+1.9	Richmond	+6.4	+23.8	+0.4	
Fall River		+21.5	+0.6	Rochester	+6.5	+24.6	+1.3	
Houston	+7.1	+18.7		St. Louis		+19.5	-1.1	
Indianapolis		+25.0		St. Paul	+6.9	+25.0	+0.2	
Jacksonville	+3.5			Salt Lake City_	+3.2	+14.9	-0.2	
Kansas City	+5.5	+16.4		San Francisco	-0.5	+10.6	+0.3	
Little Rock	+6.9	+23.0	-0.2		+6.0	+21.9	-0.1	
Los Angeles	+0.6	+10.0	-0.2		+2.3	+18.1	-0.6	
Louisville	+8.5	+21.4	+1.5		-0.8	+12.3	+0.5	
Manchester	+4.3	+18.7		Springfield, Ill_		+14.2	-0.8	
Memphis	+3.7	+21.9		Wash'ton, D.C.	+4.7	+20.4	+1.1	
Milwaukee	+1.7	+16.3	+1.2	United States	+3.5	+18.6	-0.1	

BY COMMODITIES.

A with day	Per Cent Change on April 24 1934 Compared with			Article.	Per Cent Change on April 24 1934 Compared with		
Article,	Apr. 15 Apr. 15 Apr 1932. 1933. 19		Apr. 10 1934.	Apr. 10		Apr. 15 1933.	Apr. 10 1934.
Sirloin steak	-9.3	+8.2	+2.4	Wheat cereal	+7.1	+8.5	-0.4
Round steak	-7.3	+9.5	+3.5	Rice	+13.0	+36.8	-1.3
Plate beef	-12.1	+2.0	0.0	Macaroni	0.0	+7.6	-0.6
Chuck roast	-9.2	+5.3		Bread, white	+15.9		0.0
Rib roast	-11.5	+4.4		Bananas	-5.1		+1.4
Ham, sliced	-8.0			Oranges	-13.2		0.0
Pork chops	+12.1			Potatoes, white			0.0
Bacon, sliced	+4.0	+23.9	+0.4	Cabbage	-45.3	-12.5	0.0
Lamb, leg of	+3.1	+23.4	+4.8	Onions	-56.3	+40.6	+2.3
Hens	-6.8	+15.9	+0.4	Raisins	-17.4	+4.4	0.0
Salmon, red	-24.2	+16.4	0.0	Prunes	+17.7	+28.4	-0.9
Lard, pure	+18.4	+30.4	• 0.0	Tomatoes, can'd	+11.6	+24.7	0.0
Veg. lard sub	-11.2	+3.3	-0.5	Corn, canned	+4.6	+16.5	0.0
Eggs, fresh	+17.5	+27.7	-2.1	Peas, canned	+26.0	+29.9	
Butter	+75	+138	-1.7	Pork and beans.	-16.5		
Milk, fresh	+09			Beans, navy	+9.6		
Milk, evap	-10.7			Oleomargarine _	-18.8		
Cheese	+1.3	+12.4	-2.1	Sugar	+5.9	+5.9	-1.8
Flour, wheat	+46.9			Coffee	-10.2		
Corn meal	+10.3			Tea	-4.8	+6.5	-1.1
Rolled oats	-11.8	+19.6	0.0	Peaches, canned			-0.6
Corn flakes	+3.4		-1.1	Pears, canned		1. A T V 1. C T T	0.

Electric Sales to Ultimate Consumers in March 1934 Were 18.8% Higher Than in Same Period Last Year—Revenue Was Increased by 5.1%.

The following statistics, covering 100% of the electric light and power industry, were released by the Edison Electric Institute on May 7:

	Month of	March.	n a
	1934.	1933.	P.C. Change.
x Kilowatt-hours Generated (Net)— By fuel By water power	4,313,961,000 2,815,169,000	3,368,206,000 2,797,897,000	+28.1 +0.6
Total kilowatt-hours generated	7,129,130,000	6,166,103,000	+15.6
Energy purchased from other sources	$173,646,000 \\ 80,541,000$	$146,878,000 \\ 29,881,000$	+18.2 +169.5
Total Deductions from Supply—	254,187,000	176,759,000	+43.8
Energy used in electric railways depts_ Energy used in electric & other depts	64,844,000 120,241,000	61,462,000 99,119,000	+5.1 +21.3
Total	185,085,000	160,581,000	+15.3
Total energy for distribution Energy loss in transmission, distribu-	7,198,232,000	6,182,281,000	+16.4
tion, &c Kilowatt-hours sold to ultimate con-	1,402,329,000	1,304,597,000	+7.8
sumers	5,795,903,000	4,877,684,000	+18.8
Domestic service	1,055,511,000	1,003,801,000	+5.2
Com'l-Small light & power (retail)	1,046,303,000	984,337,000	+6.3
Large light & power (wholesale)	2,970,849,000	2,221,155,000	+33.8
Municipal street lighting	191,391,000	196,157,000	-2.4
Railroads-Street & interurban	412,863,000	361,043,000	+14.4
Electrified steam	66,041,000	54,527,000 56,664,000	+21.1 -6.6
Municipal and miscellaneous	52,945,000	00,004,000	-6.0
Total sales to ultimate consumers	5,795,903,000	4,877,684,000	+18.8
Total revenue from ultimate consumers	\$149,780,400	\$142,487,100	+5.

	12 Months En	nded March 31	-
a distant in the local distant	1934.	1933.	P.C. Change.
x Kilowatt-hours Generated (Net)— By fuel By water power	50,069,063,000 31,148,736,000	44,399,196,000 30,612,016,000	$^{+12.8}_{+1.8}$
Total kilowatt-hours generated Purchased energy (net) Energy used in elec. ry. & other depts. Total energy for distribution Kilowatt-hours sold to ultimate con- sumers. Energy lost in transmission, distribu- tion, &c. Total revenue from ultimate consumers Important Factors.	$\begin{array}{c} 81,217,799,000\\ 3,168,464,000\\ 1,937,457,000\\ 82,448,806,000\\ 67,949,769,000\\ 14,499,037,000\\ \$1,787,563,300 \end{array}$	$\begin{array}{c} 75,011,212,000\\ 2,664,070,000\\ 2,012,240,000\\ 75,663,042,000\\ 62,052,594,000\\ 13,610,448,000\\ \$1,788,793,400 \end{array}$	$ +8.3 \\ +18.9 \\ -3.7 \\ +9.0 \\ +9.5 \\ +6.5 \\ -0.1 $
Percent of energy generated by water- power. Avge. pounds of coal per kilowatt-hour <i>Domestic Service (Residential Use)</i> — Avge. annual consumption per cus- tomer (kwh.) Avge. revenue per kwh. (cents) Avge. mo. bill per domestic customer.	38.4% 1.45 608 5.44 \$2.76	40.8% 1,49 596 5.58 \$2,77	+2.0 -2.5 -0.4

May 12 1934

	Basic Inform March	
	1934.	1933.
Generating capacity (kw.)—Steam Water power Internal combustion	23,983,200 9,004,800 470,700	$24,044,500 \\ 8,967,500 \\ 457,900$
Total generating capacity in kilowatts Number of Customers— Farms in eastern area (included with domestic) Farms in western area (included with com'l—Large) Domestic service Commercial—Small light and power Large light and power All other utimate consumers	33,458,700 (506,861) (205,805) 20,097,087 3,681,696 520,782 67,865	33,469,900 (502,778) (203,337) 19,730,932 3,657,532 521,427 72,194
		112212021202

 ${\bf x}$ As reported by the U. S. Geological Survey with deductions for certain plants not considered electric light and power enterprises.

Electric Production for Week Ended May 5 1934 Ex-ceeded Same Period Last Year by 13.7%, as Against a Gain of 16.8% in Preceding Period.

a Gain of 16.8% in Preceding Period. According to the Edison Electric Institute, the production of electricity by the electric light and power industry of the United States for the week ended May 5 1934 was 1,632,-766,000 kwh., a gain of 13.7% over the corresponding week in 1933 when output totaled 1,435,707,000 kwh. This was the smallest percentage increase over the 1933 period re-corded since the week of Feb. 17. Production for the week ended April 28 1934 amounted to 1,668,564,000 kwh., com-pared with 1,427,960,000 kwh. for the week ended April 29 1933, a gain of 16.8%. The Institute's statement follows: <u>PER CENT INCREASES (1934 OVER 1933).</u>

Major Geographic Divisions.	Week Ended May 5 1934.	Week Ended April 28 1934.	Week Ended April 21 1934.	Week Ended April 14 1934.		
New England Middle Atlantie Central Industrial Southern States Pacific Coast West Central Rocky Mountain	$13.0 \\ 10.2 \\ 16.3 \\ 11.5 \\ 15.3 \\ 6.5 \\ 26.8$	16.7 12.3 22.6 x17.2 12.5 10.6 25.2	$15.7 \\ 13.3 \\ 22.4 \\ 16.5 \\ 13.3 \\ 11.2 \\ 20.4$	$\begin{array}{r} 16.5\\ 12.5\\ 22.4\\ 15.5\\ 14.3\\ 10.2\\ 16.8\end{array}$		
Total United States.	13.7	16.8	16.9	16.5		

x Corrected figure.

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

Week of- 1934.	Week of- 1933.	Week of- 1932.	1934 Over 1933.
Jan. 6 1,563,678,000	Jan. 7x1,425,639,000	Jan. 9 1,619,265,000	9.7%
Jan. 13 1,646,271,000	Jan. 14 1,495,116,000	Jan. 16 1,602,482,000	10.1%
Jan. 20 1,624,846,000	Jan. 21 1,484,089,000	Jan. 23 1,598,201,000	9.5%
Jan. 27 1,610,542,000	Jan. 28 1,469,636,000	Jan. 30 1,588,967,000	9.6%
Feb. 3 1,636,275,000	Feb. 4 1,454,913,000	Feb. 6 1,588,853,000	12.5%
Feb. 10 1,651,535,000	Feb. 10 1,482,509,000	Feb. 13 1,578,817,000	11.4%
Feb. 17 1,640,951,000	Feb. 18 1,469,732,000	Feb. 20 1,545,469.000	11.6%
Feb. 24 1,646,465,000	Feb. 25 1,425,511,000	Feb. 27 1.512.158.000	15.5%
Mar. 3 1,658,040,000	Mar. 4 1,422,875,000	Mar. 5 1,519,679,000	16.5%
Mar. 10 1,647,024,000	Mar. 11 1,390,607,000	Mar. 12 1,538,452,000	18.4%
Mar. 17 1,650,013,000	Mar. 18 1,375,207,000	Mar. 19 1.537.747.000	20.0%
Mar. 24 1,658,389,000	Mar. 25 1,409,655,000	Mar. 26 1,514,553,000	17.6%
Mar. 31 1,665,650,000	Apr. 1 1,402,142,000	Apr. 2 1.480,208,000	18.8%
Apr. 7 1,616,945,000	Apr. 8 1,399,367,000	Apr. 9 1,465,076,000	15.5%
Apr. 14 1,642,187,000	Apr. 15 1,409,603,000	Apr. 16 1,480,738,000	16.5%
Apr. 21 1,672,765,000	Apr. 22 1,431,095,000	Apr. 23 1,469,810,000	16.9%
Apr. 28 1,668,564,000	Apr. 29 1,427,960,000	Apr. 30 1,454,505,000	16.8%
May 5 1,632,766,000	May 6 1,435,707,000	May 7 1,429,032,000	13.7%
May 12	May 13 1,468,035,000	May 14 1,436,928,000	
May 19	May 20 1,483,090,000	May 21 1,435,731,000	
May 26	May 27 1,493,923,000	May 28 1,425,151,000	
June 2	June 3 1,461,488,000	June 4 1,381,452,000	
June 9	June 10 1,541,713,000	June 11 1,435,471,000	

DATA FOR RECENT MONTHS.

Month of—	1934.	1933.	1932.	1931.	1934 Over 1933.
January	7,131,158,000	6,480,897,000	7,011,736,000	7,435,782,000	10.0%
February	6,608,356,000	5,835,263,000	6,494,091,000	6,678,915,000	13.2%
March	7,198,232,000	6,182,281,000	6,771,684,000	7,370,687,000	16.4%
April		6,024,855,000	6,294,302,000	7,184,514,000	
May		6,532,686,000	6,219,554,000	7,180,210,000	
June		6,809,440,000	6,130,077,000	7,070,729,000	
July		7,058,600,000	6,112,175,000	7,286,576,000	
August		7,218,678,000	6,310,667,000	7,166,086,000	
September		6,931,652,000	6,317,733,000	7,099,421,000	
October		7,094,412,000	6,633,865,000	7,331,380,000	
November		6,831,573,000	6,507,804,000	6,971,644,000	
December		7,009,164,000	6,638,424,000	7,288,025,000	
Total		80,009,501,000	77,442,112,000	86,063,969,000	

Note.—The monthly figures shown above are based on reports covering approximately 92% of the electric light and power industry and the weekly figures are based on about 70%

Business Activity in Minneapolis Federal Reserve District Higher in March Than in February-Volume Also Above March 1933.

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In its preliminary summary of agricultural and business conditions in the Ninth (Minneapolis) District, the Federal Reserve Bank of Minneapolis states that "business in the district appears to have been somewhat more active in March than in February, after allowance for purely seasonal factors." The bank said that "the volume of business in the district was also larger than the volume a year ago, but this comparison is of small significance since in March last year the events of the bank holiday period greatly hampered the transaction of many kinds of business, and as a result the total volume of business in that month was the smallest in any month during the depression years, after making seasonal corrections." In its summary, issued April 16, the bank continued :

The index of bank debits, on a seasonally corrected basis, increased from 57 in February 1934 to 61 in March. The country check clearings index rose from 99 in February to 101 in March. The seasonally corrected index of miscellaneous freight carloadings increased from 67 in February to 70 in March, but the index of less-than-carlot freight movement declined from 62 in February to 60 in March.

of miscenaneous freight carloatings increased from of in reputity to to in March, but the index of less-than-carlot freight movement declined from 62 in February to 60 in March. Preliminary retail trade reports for March indicate that the rural areas continued to experience greater increases over last year than the larger cities. Thirty rural department stores and general stores reported sales 49% larger in March than in the same month last year, whereas 21 city department stores reported a 28% increase. The greatest percentage increase over March last year among the individual lines of business in this district was in building contracts awarded, which were more than six times as large in March this year as in March a year ago. However, upon analysis, it appears that this enormous increase was due to the small volume of building contracts in the North-west last year. As a matter of fact, March building contracts in 1934 were slightly smaller than contracts in March 1932, and were less than half as large as March contracts in 1931 or 1930. Other increases over the volume of business in March a year ago occurred in building permits, freight carloadings of coal, coke, forest products, miscellaneous and l.c.l. freight, and marketings of cattle and calves. Decreases from the volume in March last year occurred in freight carloadings of ore, grain market-ings, flour shipments, linseed products shipments, and market receipts of hogs and sheep. No comparative figures are available for March last year in the case of bank debits and country check clearings. The cash income of northwestern farmers from seven major items was 15% larger in March than in the same month last year, owing chiefly to much higher prices for dairy products and grain. The income from bread wheat, rye and hogs was smaller in March than a year ago, owing to the reduction in marketings. These farm income estimates do not include payments to farmers by the Agricultural Adjustment Administration or loans to farmers through the Federal Farm Loan System,

ESTIMATED VALUE OF IMPORTANT FARM PRODUCTS MARKETED IN THE NINTH FEDERAL RESERVE DISTRICT.

	March 1934.	March 1933,	Per Cent March 1934 of March 1933.
Bread wheat Durum wheat Rye	1,911,000 525,000 73,000 259,000 3,762,000 10,062,000 4,656,000	$\begin{array}{r} \$2,788,000\\512,000\\168,000\\134,000\\2,302,000\\7,674,000\\4,949,000\end{array}$	$\begin{array}{r} 69\\ 103\\ 43\\ 193\\ 163\\ 131\\ 94 \end{array}$
Total of seven items Butter production (lbs.)	\$21,248,000 35,725,000	\$18,527,000 41,967,000	115 85

Upward Trend of General Business in Cleveland District Continued During April, According to Federal Reserve Bank of Cleveland—Wholesale and Retail Trade Higher.

The Federal Reserve Bank of Cleveland states that "general business in the Fourth (Cleveland) District increased in March at a greater than seasonal rate and the upward movement continued in April, despite the fact," the Bank said, "that in the latter half of the month the strike situation was disturbing to operations in some fields." In its "Monthly Business Review" of April 30 the Bank also said in part:

In part. The recent increases in the number of interruptions, however, is merely a substantiation of the fact that general business has improved consider-ably, for employees seldom strike so long as operations are contracting and people are being laid off from lack of orders. But as business improves and men go back to work, labor disturbances usually increase in number as they have recently in an attempt to better working conditions and raise new rolls. as they 1 pay rolls.

Third Consecutive Monthly Increase in Ohio Employ-ment During April Reported by Ohio State University.

Employment increased in Ohio in April for the third consecutive month, and the April index rose to 89.7% of the 1926 level, according to the employment report of the Bureau of Business Research, The Ohio State University. The April index, which recorded a gain of 2.6% from March, was 52.0% above the low point reached in March 1933, and 9.4% above the high point recorded in September 1933. The report issued May 8 further noted:

sued May 8 further noted: Manufacturing employment recorded a March-to-April gain of 2.4%; non-manufacturing employment, 2.7%; and construction employment, 5.7%. Eight of the 11 major manufacturing groups of industries reported gains in April from March, ranging from 0.1 of 1% to 6.3%. The other 3 major manufacturing groups recorded declines ranging from 0.2% to 3%. Employment in Ohio in the above groups during April was substan-tially above April 1933, and for the first 4 months of the year all these groups, with the exception of construction, recorded decided improvements from the corresponding levels of 1933. In construction employment, the increase amounted to only 0.7 of 1%. All the 8 chief cities, except Toledo, reported employment gains in April from March. The gains amounted to 1.5% in Akron, 2.3% in Cin-cinnati, 2.5% in Stark County (Canton), 2.8% in Dayton, 3.8% in Cleve-land, 4.5% in Columbus, and 8.3% in Youngstown. In Toledo the March-April decline amounted to 1.6%.

Textile Trend Expected to Continue Downward Until Mid-Summer Says "Textile Organon"—Expects Activity in July to Reach Low Point of Last Spring.

Activity in the textile industry is believed to have reached its peak for the time being in March, and from now until July a definitely declining tendency is anticipated, probably back to the range of 75-85, which would be equivalent to the low point in the Spring of 1933, states the current issue of the "Textile Organon," published by the Tubize Chatillon Corp., and issued May 9. In the rayon division, for instance, it is pointed out, the index on actual shipments, corrected for seasonal variation, continued the decline which has been in evidence since January, and actual shipments were at the lowest point since March last year. Commenting upon the price reduction announced in April by one of the principal producers of rayon knitting yarns, the "Organon" says:

Many of the other producers did not believe that this price cut was necessary or desirable, and they announced publicly that "the price of weaving yarns will not be changed; the price of knitting yarns will be furnished on request.

The paper also points out that the last price reduction was announced in April 1933, when raw material prices and labor wages and rates were at their lowest point and when the profits of the rayon companies had been extremely low or even negative in the majority of cases. It adds:

Contrast this situation with the present price cut of April 25 1934, when the "Organon" rayon deliveries index for the first quarter averaged 382 or 35% greater than a year ago, when raw material prices had advanced considerably, when labor wages paid were approximately 35% higher, according to the Bureau of Labor Statistics, and when industry profits in the first quarter were higher in one degree or another than they were one year before. In these figures there would seem to be food for thought, if not for action, by the industry.

It is further stated:

It is further stated: In regard to the situation in cotton the "Organon" states that the com-bination of the "statistical bugs" and the "cotton bugs" should eventually result in higher prices "but whether this same result will redound to the ultimate benefit and position of American cotton in the world's market is quite another question." The paper further is of the opinion that "while cotton prices may reach lower levels in the next few months, these prices will be higher by fall not only because of the effects of the Bankhead bill, but also because of better demand expected for that season."

Commenting upon the silk market, the paper says that:

"We believe that silk prices will go as low as is necessary, without any element of control, in order to move silk." The low price for silk is expected to result in an increase in consumption, in some instances at the expense of other fibers. Regarding wool, the paper anticipates," a steady to lower price for wool in the next few months."

New York State Factory Employment Continued Upward Trend from Mid-March to Mid-April— Payrolls 1.2% Higher—Employment and Payrolls in New York City Show Net Decreases.

Employment in New York State factories increased 1.4% during the period from the middle of March to the middle of April, continuing the upward movement apparent during the previous two months, according to a statement issued yesterday (May 11) by Industrial Commissioner Elmer F. Andrews. Total wage payments showed a rise of 1.2% during the same period. These gains, the statement said, raised the State Labor Department's index number of factory employment to 73.2, the highest point reached since September 1931, and the index of total factory payrolls to 59.0, the highest level since November 1931. These index

numbers are computed with the averages for the three years Commissioner Andrews' announce-1925-27 taken as 100. ment further noted:

Compared with a year ago, employment and payrolls during the middle of April were 32.4% and 47.1% greater, respectively. Reports from 1.648 representative factories located in various parts of the State, employing in April more than 360,200 persons and paying out approximately \$5,711,500 in weekly wages, form the basis for these statements. The normal seasonal course of employment and payrolls is downward during April. This time, however, unusually large advances in the metals and machinery group more than made up for losses in those industries in which seasonal curtailment occurred. The percentage change in employ-ment from March to April in the last 20 years is shown in the following table.

Increases	Decreases				
March to April	March to April				
1915	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			

Sharp Rise in Metal Factories.

Sharp Rise in Metal Factories. The metal and machinery groups continued to record sharp gains in em-ployment, with reporting manufacturers adding 5,828 persons to their working forces, a gain of 5.4% over March. All divisions comprising the group with the exception of cooking, heating and ventilating apparatus participated in the upward movement. The largest numbers of workers were taken on by automobile and automobile parts plants and railroad equipment and repair shops. These two industries accounted for 2,696 of the workers who were added by all reporting metal concerns. Sub-stantial increases occurred in the iron and steel, machinery and electrical apparatus, silverware and jewelry, brass, copper and aluminum, sheet metal and hardware, firearms, tools and cutlery, boat and ship building, and instruments and appliances divisions. Structural and architectural iron concerns were also increasing their working forces. Makers of heating apparatus went counter to the general trend and laid off help.

Clothing Concerns Begin Seasonal Layoffs.

The slowing up of manufacturing for the spring and summer trade was reflected in reports from the clothing and millinery industry group. Re-porting concerns were operating with 1,225 fewer persons in April than in March, a decrease of nearly 2.5%. Manufacturers of men's clothing re-ported the largest number of operatives to be laid off. Good-sized de-creases were noted also in the women's clothing and millinery industries. Makers of women's undergarments and of men's furnishings, and miscel-laneous sewing concerns also let go some of their help. Operators of laun-dries and dry cleaning plants, who usually become busier in April, showed an increase in employment.

Textile Mills Continue Gains.

Employment gains in the textile industry continue Gains. Employment gains in the textile industry continued to be registered during April, due principally to further large increases at knit goods mills. Slight gains were reported also by manufacturers of silk and silk goods, and rayon and other miscellaneous textiles. Manufacturers of woolens, carpets and felts who had reported losses in February and March showed further reductions in April. Cotton goods mills also reported curtailment this month. For all textiles combined the rise in employment this month amounted to about 1%.

Net Loss in Food and Tobacco Group.

Many industries in the food and tobacco group had larger working forces in April than in March, but reductions in a few divisions caused the group as a whole to show a net loss. Seasonal gains were noted in the canning and preserving and beverages divisions. Gains were reported also by tobacco manufacturers and by processors of flour, feed and cereals. Dairy concerns added a few workers, while meat packers were letting go help. Seasonal curtailment occurred in candy plants, and in sugar refineries and other grocery concerns. Bakeries operated with fewer employees than in March. in March.

Small Net Loss in New York City.

Small Net Loss in New York City. In New York City employment and payrolls registered net decreases in April, due mainly to seasonal curtailment in the clothing and millinery and food and tobacco groups. In the apparel industries losses were noted in all divisions excepting men's furnishings and laundering and dry cleaning. Gains occurred in some of the food industries, but sharp declines in the remaining division, principally in candy and in sugar and other groceries, caused the group as a whole to record a large net loss in persons employed. Decreased employment was apparent also in furs, leather and rubber goods, and water, light and power plants. Mixed tendencies were noted among the printing and paper goods industries. Most industries comprising the metals and machinery group were increasing their working forces during April. Net gains occurred also in the stone, clay and glass, wood manu-factures, chemicals, oils and paints, and textile groups.

Up-State Cities Report Increases

Up-State Cities Report Increases. Increases in both employment and payrolls were noted in all up-State industrial centres except Binghamton and Rochester. In Rochester the number of persons employed showed a small net gain, but wage payments were below the March total. The Binghamton district reported a net gain in employment, due principally to enlarged forces in shoe and metal products factories, but payrolls showed a slight net drop. In Buffalo large numbers of men were added by iron and steel, automobile and automobile parts, and railroad equipment and repair shops, with cor-responding increases in payrolls. The rise in Syracuse was due largely to increased activity in plants manufacturing metal products. The Albany-Schenectady-Troy area reported large gains in concerns making electrical appliances and in railroad equipment and repair shops. Utica showed gains in knit goods mills and in metal factories. The percentage changes from March to April in employment and payrolls in each of the industrial centres are given below.

City.	Employment.	Payrolls.
Albany-Schenectady-Troy	+3.2	+9.6
Binghamton	+1.6	0.8
Buffaio	+5.4	+8.4
Rochester	+0.4	2.4
Syracuse	+2.4	+3.4
Utlea	+3.4	+4.9
New York City	-0.3	2.7

May 12 1934

FACTORY EMPLOYMENT IN NEW YORK STATE. (Preliminary)

	Percentage Change March to A pril 1934.		
Industry.	Total State.	N.Y. Cuy.	
Stone, clay and glass products	+5.3	+16.0	
Miscellaneous stone and minerals	$^{+1.2}_{+4.4}$	-4.2 + 22.8	
Lime, cement and plaster Brick, tile and pottery	+4.4 +13.9		
	+4.8	$+15.2 \\ +25.5$	
Glass Metals and machinery	- 5.4	- 4.4	
Silverware and jewelry	+9.7	-2.5	
Brass conner and aluminum	+3.4	+2.5	
Iron and steel	+7.7		
Structural and architectural iron	+9.1	+12.8	
Sheet metal and hardware Firearms, tools and cutlery	+3.4	-0.4	
Firearms, tools and cutlery	$^{+11.0}_{-6.0}$	-9.0	
Cooking, heating, ventilating appliances Machinery and electrical apparatus	+2.4	+7.3	
Machinery and electrical apparatus Automobiles, airplanes, &c Railroad equipment and repair shops Boat and ship building Instruments and appliances	+22.4	+5.8	
Railroad againment and renair shons	+8.0 +11.3	+7.2	
Boat and ship building	+11.3	+8.8	
Instruments and appliances	+1.9	+0.6	
		+1.1 +1.8	
Saw and planing mills	+0.3	+1.8	
Furniture and cabinet work Pianos and other musical instruments	$-6.9 \\ -5.5$	-4.2	
Pianos and other musical instruments	-5.5 + 5.6	-5.2 + 5.2	
Miscellaneous wood, &c	+0.1	-1.5	
Furs, leather and rubber goods	+1.7	1.0	
Leather Furs and fur goods	-12.1	-12.1	
	+0.0	-0.2	
CALCOD	6.0	+1.9	
Rubber and gutta percha	+5.4	+0.4	
Pearl, horn, bone, &c	+2.8	-2.1	
Gloves, bags, canvas goods Rubber and gutta percha	+0.6	+2.9 +1.0	
Drugs and industrial chemicals	-7.2 + 5.6	+1.0 +6.0	
Paints and colors	+0.4	+3.7	
Oil products Photographic and miscellaneous chemicals	+5.6	-2.7	
Photographic and miscenancous chemicaus re-	-4.2	-0.5	
Printing and paper goods	+0.4	No change	
Printing and paper goods Paper boxes and tubes	+4.6	+5.0	
Paper boxes and tubes Miscellaneous paper goods Printing and bookmaking	-1.6	-1.7	
Printing and bookmaking	+0.2 +1.0 +0.1 +0.1	-0.2	
Textiles	10.1	+1.7 +0.8	
Silk and silk goods. Woolens, carpets, feits. Cotton goods.	-1.6	+12.8	
Woolens, carpets, leits	$-1.6 \\ -4.1$	1 12.0	
Knit goods, except silk	+6.7	+5.2	
Other textiles	+0.1	+1.2	
Other textiles	-2.4	-2.1	
		-3.4	
	-0.0	$+1.4 \\ -2.3$	
		-2.3	
Women's underwear		-4.7	
	11	-5.9	
	+1.8	+1.8	
		-3.9	
	+6.2	No change	
	710.0	-2.3	
Sugar and other groceries	-6.9	-11.9	
Sugar and other groceries Meat and dairy products Bakery products	+0.1	+1.0	
Bakery products	-0.3 -9.2	$-0.8 \\ -11.1$	
	+8.4	+12.1	
Beverages	+5.1	+4.9	
Tobacco Water, light and power	+1.1	-2.8	
Total	+1.4	-0.3	

Lumber Production During the Four Weeks Ended April 28 Increased 52% as Compared with Same Period in 1933—Shipments Were Up 8%—Orders Received Were 9% Greater.

We give herewith data on identical mills for the four weeks ended April 28 1934, as reported by the National Lumber Manufacturers' Association on May 8:

An average of 638 mills reported as follows to the National Lumber Trade "Barometer" for the four weeks ended April 28 1934:

	Production.		Shipments.		Orders Received.	
(In 1,000 Feet.) Softwoods Hardwoods	631.871	$\begin{smallmatrix} 1933. \\ 426,148 \\ 35,697 \end{smallmatrix}$	1934. 596,806 66,738	552.710	1934. 590,961 75,054	539.237
Total lumber	702,698	461,845	663.544	313,140	666.015	610.376

Production during the four weeks ended April 28 1934 was 52% greater than during corresponding weeks of 1933, as reported by these mills, and 36% above the record of comparable mills during the same period of 1932. 1934 softwood cut was 48% above that of the same weeks of 1933, and hard-wood cut was 98% above that of the 1933 period. Shipments during four weeks ended April 28 1934 were 8% greater than those of corresponding weeks of 1933, sofewoods showing gain of 8% and hardwoods of 10%.

hardwoods of 10%. Orders received during the four weeks ended April 28 1934 were 9% greater than those of corresponding weeks of 1933 ind 22% greater than those received during similar weeks of 1932. Softwoods showed gain of 10% as compared with similar period of 1933; hardwoods, gain of 6%. On April 28 1934 gross stocks as reported by 1,750 mills were 5,224,776,000 feet. As reported by 500 mills, stocks were 3,274,061,000 feet, the equivalent of 141 days' average production of reporting mills, as compared with 3,219,514,000 feet on April 29 1933, the equivalent of 143 days' average received of 1933. production

On April 28 1934 unfilled orders, as reported by 1,750 mills, were 890,-810,000 feet. Five hundred and elevern mills reported unfilled orders as 597,807,000 feet, the equivalent of 26 days' average production, as compared woith 463,989,000 feet on April 29 1933, the equivalent of 20 days' average production.

Changes in Cost of Living of Wage Earners According to National Industrial Conference Board—Decrease of 0.1% During April Noted.

A reduction of 0.1% in living costs occurred in April, according to the monthly survey of the National Industrial Conference Board. Declines in food and coal prices slightly more than offset advances in rents, clothing, and sundries. The cost of living of wage-earners in April was 9.7% higher than in April of a year ago, but it was 20.9% lower than in April 1929. The survey, issued May 7, continued :

1929. 'The survey, issued May 7, continued: The purchasing value of the dollar was 127.6c. in April as compared with 127.4c. in March, 139.9c. in April 1933, and 100c. in 1923. Food prices fell 1.1% from March to April, but they were 18.7% above their April 1933 level, although still 29.2% below the level of April 1929. Rents continued to advance, rising 1.0% from March to April. Rents were 0.5% lower than a year ago, and 30.8% lower than in April 1929. Clothing prices as a whole were 0.3% higher in April than in March; the increase was due entirely to an advance in men's clothing prices amounting to 0.6%. Women's clothing prices declined 0.1%. Since April 1933 clothing prices have risen 28.3%, but they are still 21.2% below the level of April 1929. prices have April 1929.

From March to April, coal prices declined 0.9%. In April coal prices were 49% higher than in April of last year and 8.1% lower than in April 1929.

The cost of sundries advanced 0.2% over the March level and 3.5% over that of a year ago. Since April 1929 it has fallen 7.2%. The slight rise since March was caused by increases in the prices of housefurnishings and drugs and toilet articles.

Item.	Relative Importance in Family	Index Number of Living A 1923=	P. C. Inc. (+) or Dec. () from March 1934		
	Budget.	April 1934. March 1934.			
Food * Housing Clothing Men's	33 20 12	73.5 63.7 77.9 80.8	74.3 63.1 77.7 80.3	-1.1 +1.0 +0.3 +0.6	
Women's Fuel and light Coal Gas and electricity	5	74.9 86.5 84.0 91.6	75.0 87.1 84.8 91.6	$ \begin{array}{c}0.1 \\ -0.7 \\ -0.9 \\ 0.0 \end{array} $	
Sundries. Weighted avge. of all items.	30 100	92.4 78.4	92.2 78.5	$+0.2 \\ -0.1$	

* Based on food price index of the United States Bureau of Labor Statistics, as of April 10 and March 13, respectively.

						Argentina
						rice Agree-
mai	nt_Daw	low Adia	ume Int	il lune	27	

rley Adjourns U Refusal of Argentina to accept an international agreement restricting the price of wheat sold for export precipitated the collapse yesterday (May 11) of the World Wheat Conference in London, which was attended by delegates from 21 coun-When Argentina announced that the minimum price compact was unsatisfactory the Conference adjourned until June 27. Failure to conclude an export agreement is expected to result in an international race to capture the world's wheat markets. Meanwhile a subcommittee of the con-ference planned to meet on May 14 "to consider fully possible alternative plans to stabilize and improve wheat prices."

Associated Press advices from London yesterday reported

the failure of the Conference as follows: Shortly after the Conference as follows: Shortly after the Conference had adjourned, late to-night, until June 27, it was learned that some importing countries including Great Britain had not given their approval to the plan. Delegates had been hopeful, however, of an ultimate success. However, to-day, Argentina communicated her refusal to accept the pro-position, thereby wreaking the Conference

However, to-day, Argentina communicated her refusal to accept the pro-position, thereby wrecking the Conference. The Conference had been troubled for some time by the difficulty of obtaining co-operation from the South American republic. The Conference last August set an export quota of 110,000,000 bushels for this year for Argentina. Grain trade statistics show that Argentina exported 96,800,000 bushels for the quota year which ended April 29 and it was said that she probably would exceed her allotment by 20,000,000 bushels by the end of the July 31 quota period. The other large exporting nations, the United States, Australia and Canada considered offering Argentina 40,000,000 bushels of their allotment for the year but that proposal fell through. The three nations concerned refused the "loan" which had been contemplated as an effort to keep the Conference from going to pieces. Conference from going to pieces.

Automobile Financing During March 1934.

A total of 195,026 automobiles were financed in March, on which \$72,419,777 was advanced, compared with 132,485, on which \$47,625,890 was advanced, in February, the Department of Commerce reported on May 7.

Volume of wholesale financing in March was \$104,581,339, as compared with \$62,551,490 in February.

Monthly statistics on automobile financing, based on data reported to the Bureau of the Census by 456 identical organizations, are presented in the table below for January and February 1934 and for July to December 1933; and for 282 identical organizations for January and February 1934 and for January to December 1933. The increase in the number of reporting organizations from July 1933 to February 1934 resulted from the inclusion of additional organizations. The changes in the number of organizations included have not greatly affected the totals, as is indicated by comparisons for the same months appearing in the two summaries :

Automobile Financing (March 1934, Compared with Preceding Months.)

Automobile Financing (March 1934, Compared with Preceasing Months.) Monthly statistics on automobile financing, based on data reported to the Bureau of the Census by 456 identical organizations, are presented in the table below for January, February and March 1934, and for July to December 1938; and for 282 identical organizations for January, February and March 1934 and 1933. The increase in the number of reporting organizations from July 1933 to March 1934 resulted from the inclusion of additional organiza-tions. The changes in the number of organizations for the same months appear-ing in the two summaries: ng in the two summaries :

AUTOMOBILE FINANCING.

		and the second	Retail Fi	nancing.		
Year and	Wholesale Financing	7	otal.	New Cars Financed.		
Month.	Volume. in Dollars.	Number of Cars.	Volume in Dollars.	Number of Cars.	Volume in Dollars.	
Summary for 456	Identical Orga	nizations.	a			
January February*	\$36,577,358 62,551,490	109,997 132,485	\$36,533,359 47,623,890	$35,691 \\ 54,455$	\$19,841,711 30,223,621	
March	104,581,339	b195,026	72,419,777	86,977	47,645,558	
Total (3 months). 1933 c—	\$203,710,187	437,508	\$156,577,026	177,123	\$97,710,890	
July	58,793,704		68,522,872	86,926	44,696,167	
August_	70,705,795		74,813,725	94,613	48,860,024	
September	52,276,214		65,665,515	80,928	42,166,003	
October	39,776,604		60,316,106	73,002	37,940,369	
November	18,364,889		46,063,578	51,356	27,077,214	
December	17,060,916		35,217,934	33,729	18,486,989	
d Summary for 282 1934—	Identical Orga	nizations.				
January	\$35,879,064		\$34,437,380	34,426	\$19,189,736	
February	61,513,896	e124,349	45,377,552	52,772	29,290,038	
March	102,760,116	183,554	69,101,684	84,397	46,234,509	
Total (3 months)_ 1933-	\$200,153,076	409,603	\$148,916,616	171,595	\$94,714,283	
January	30,133,915	92.083	31,280,101	35,546	18,327,630	
February	27,514,654		29,188,663	32,609	16,842,415	
March	27,706,336		33,546,689	38,329	19,463,540	
Total (3 months)_	\$85,354,905	281,051	\$94,015,453	106,484	\$54,633,585	

	Retail Financing.					
Year and	Used Ca	ars Financed.	Unclassified.			
Month.	Number of Cars.	Volume in Dollars.	Number of Cars.	Volume in Dollars.		
Summary for 456 Identic 1934—	al Organizat	ions.a		1		
January	71,607	\$15,864,436	2.699	\$827,212		
February*	75,283	16.510,453	2,747	889,816		
March	104,152	23,396,649	3,897	1,377,570		
Total (3 months)	251,042	\$55,771,538	9,343	\$3,094,598		
July	103,554	22,538,097	4,072	1,288,08		
August	112,917	24,580,709	4.178	1,372,992		
September	100,265	22,231,578	3,805	1,267,934		
October	95,947	21,323,104	3,483	1,052,633		
November	81,550	18,116,265	2,678	870.099		
December	72,279	15,933,279	2,598	797,666		
dSummary for 282 Identic 1934—			2,000	101,000		
January	64,575	14,420,432	2,699	827,212		
February	68,830	15,197,698	2,747	889,816		
March	95,260	21,489,605	3,897	1,377,570		
Total (3 months)	228,665	\$51,107,735	9,343	\$3,094,598		
January	54,234	12,173,577	2,303	778,894		
February	52,796	11,725,419	2,107	620,829		
March	60,625	13,335,403	2,502	747,746		
Total (3 months)	167 655	\$37 234 399	6.912	\$2,147,469		

* Revised. a Of these organizations, three discontinued automobile financing in March 1934. b Of this number 44.6% were new cars, 53.4% used cars, and 2% unclassified. c Data prior to July not available. d Of these organizations, eight discontinued automobile financing in January, two in February, and two in March 1934. e Of this number 46% were new cars, 51.9% used cars, and 2.1%unclassified.

Lumber Orders Again Below Those of Last Year But Above Production of This Year.

Reversing the relationship of the last four weeks lumber orders at the mills during the week ended May 5 1934 were in excess of production; they were below orders of the two previous weeks but slightly greater than the average of the four weeks of April, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of 1,462 leading hardwood and softwood mills. Production of these mills was below any week of the previous seven at 198,765,000 feet. Shipments were 191,022,000 feet; orders, 207,062,000 feet. Revised figures for 1,544 mills for the week ended April 28 were production 214,472,000 feet; shipments, 205,738,000 feet; orders, 214,673,000 feet. The National Lumber Manu facturers Association further went on to say:

facturers Association further went on to say: All softwood groups reported orders above output except Northern Pine and California Redwood. Total softwood orders were 4% above production. The hardwood groups, except Southern and Appalachian, reported orders less than production, total orders being 4% below output. As during the previous week, orders fell below those of corresponding week of 1933, according to reports of identical mills. All regions reported decrease except Western Pine, Northern Hemlock and Northern Hardwoods. Total softwood orders were 11% below those of last year; hardwood orders were 31% below their 1933 record. Production was 35% above that of last year's week; shipments were 6% above those of the 1933 week. Unfilled orders as reported by 1,714 mills totalled 875,034,000 reet; gross stocks, 5,216,103,000 feet. Forest products carloadings during the week ended April 28 were 24,963

gross stocks, 5,216,103,000 feet. Forest products carloadings during the week ended April 28 were 24,963 cars, the highest of any week so far in 1934 except one week in March. This was an increase of 1,078 cars over the preceding week, 6,005 cars above the same week in 1933 and 5,027 cars above similar week of 1932. Lumber orders reported for the week ended May 5 1934 by 986 softwood mills totaled 182,990,000 feet; or 5% above the production of the same mills. Shipments as reported for the same week were 163,902,000 feet, or 6% below production. Production was 173,766,000 feet. Reports from 526 hardwood mills give new business as 24,072,000 feet, or 4% below production. Shipments as reported for the same week were 27,120,000 feet, or 8% above production. Production was 24,999,000 feet.

Unfilled Orders and Stocks.

Reports from 1,714 mills on May 5 1934 give unfilled orders of 875,034,000 feet and gross stocks of 5,216,103,000 feet. The 501 identical mills report unfilled orders as 571,894,000 feet on May 5 1934 or the equivalent 25 days' average production.

Identical Mill Reports.

Last week's production of 402 identical softwood mills was 149,977,000 feet, and a year ago it was 114,006,000 feet; shipments were respectively 140,809,000 feet and 131,400,000; and orders received 157,029,000 feet and 177,393,000 feet. In the case of hardwoods, 205 identical mills re-ported production last week and a year ago 14,841,000 feet and 8,301,000; shipments 16,519,000 feet and 16,809,000 and orders 14,806,000 feet and 21,335,000 feet.

SOFTWOOD REPORTS.

West Coast.

West Coast. The West Coast Lumbermen's Association reported from Seattle that for 594 mills in Washington and Oregon, shipments were 11% below production, and orders 8% above production and 21% above shipments. New business taken during the week amounted to 102,445,000 feet (previous week, 100,924,000 at 579 mills); shipments, 84,746,000 feet (previous week, 87,208,000); and production, 95,255,000 feet (previous week, 96,-247,000). Orders on hand at the end of the week at 594 mills were 403,-109,000 feet. The 184 identical mills reported a gain in production of 27%, and in new business a loss of 17% as compared with the same week a year ago. Southern Pine.

Southern Pine.

Southern Pine. The Southern Pine Association reported from New Orleans that for 163 mills reporting, shipments were 2% below production. and orders 6% above production and 8% above shipments. New business taken during the week amounted to 26,250,000 feet (previous week, 31,834,000 at 193 mills); shipments 24,393,000 feet (previous week, 33,766,000); and pro-duction, 24,329,000 feet (previous week, 30,048,000). Orders on hand at the end of the week at 163 mills were 86,861,000 feet. The 79 identical mills reported a loss in production of 5%, and in new business a decline of 31%, as compared with the same week a year ago.

Western Pine.

The Western Pine Association reported from Portland, Ore., that for The Western Pine Association reported from Portland, Ore., that for 120 mills reporting, shipments were 1% below production, and orders 1% above production and 2% above shipments. New business taken during the week amounted to 42,487,000 feet (previous week, 42,295,000 at 134 mills); shipments, 41,758,000 feet (previous week, 42,434,000). and pro-duction, 42,260,000 feet (previous week, 48,919,000). Orders on hand at the end of the week at 120 mills were 111,815,000 feet. The 114 identical mills reported a gain in production of 51%, and in new business an increase of 23% as compared with the same week a year ago.

Northern Pine.

The Northern Pine Manufacturers of Minneapolis, Minn., reported production from 16 American mills as 1,565,000 feet, shipments 1,137,000 feet and new business 656,000 feet. Orders on hand at the end of the week were 6.609.000 feet.

California Redwood.

The California Redwood Association of San Francisco reported produc-tion from 18 mills as 6,759,000 feet, shipments 6,095,000 feet and new business 6,274,000 feet. Orders on hand at the end of the week were 32,-588,000 feet. Twelve identical mills reported production 219% above and new business 17% less than for the same week last year.

Southern Cypress.

The Southern Cypress Manufacturers Association of Jacksonville, Fla., reported production from 25 mills as 1,267,000 feet, shipments 3,171,000 feet and new business 2,321,000 feet. Orders on hand at these mills at the end of the week were 4,846,000 feet.

Northern Hemlock.

The Northern Hemlock and Hardwood Manufacturers Association, of Oshkosh, Wis., reported softwood production from 21 mills as 1,102,000 feet, shipments 1,401,000 and orders 1,301,000 feet, Week-end orders on hand at 14 mills were 5,106,000 feet. The 13 identical mills reported a gain of 12% in new business, compared with the same week a year ago.

Northeastern Softwoods.

The Northeastern Lumber Manufacturers Association of New York reported softwood production from 29 mills as 729,000 feet, shipments 1,201,000 and orders 1,256,000 feet. Orders on hand at the end of the week were 9,198,000 feet.

HARDWOOD REPORTS.

HARDWOOD REPORTS. The Hardwood Manufacturers Institute of Memphis, Tenn., reported production from 345 mills as 20,225,000 feet, shipments 23,275,000 and new business 21,001,000. Orders on hand at the end of the week at 601 mills were 190,344,000 feet. The 192 identical mills reported production 70% greater, and new business 33% less than for the same week last year. The Northern Hemlock and Hardwood Manufacturers Association, of Oshkosh, Wis., reported hardwood production from 21 mills as 2,000,000 feet, shipments 1,541,000 and orders 1,262,000 feet. Orders on hand at the end of the week at 17 mills were 10,208,000 feet. The 13 identical mills reported a gain of 229% in production and an increase of 21% in orders, compared with the same week last year. The North Central Hardwood Association of Indianapolis, reported production of 131 mills as 1,353,000 feet; shipments, 1,401,000 feet; orders, 1,215,000 feet; untilled orders, 8,771,000 feet. The Northeastern Lumber Manufacturers Association, of New York, reported hardwood production from 29 mills as 1,421,000 feet, shipments 903,000 and orders 594,000 feet. Week-end orders on hand were 5,579,000 feet.

Farm Exports Index of Bureau of Agricultural Eco-nomics for March Below February, but Above Year Ago.

The index of the volume of farm products exported from the United States during March is 75, compared with 80 in February, 93 in January, 67 in March last year, and 111 in March 1932, according to the Bureau of Agricultural Economics, United States Department of Agriculture. The decline in March was due to smaller exports of cotton and fruits; exports of other farm products increased. The 1909-14 period equals 100. The Bureau further announced, as follows, on May 7:

as follows, on May 7: Cotton exports in March, with an index of 82, were the smallest in nearly a year, with total exports of 583,000 bales, as compared with 516,000 bales in March last year. Japan continued the most important buyer until March takings by Germany were stepped up to 127,000 bales compared with 116,000 bales in February. The index in February was 93, and in January it was 109. The index for wheat and flour was 53 in March, a gain over January and

February, and also over March last year. Of total exports of 4,733,000 bushels, 2,149,000 bushels went to China and 802,000 bushels to Japan. Exports of leaf tobacco, with an index of 136, recorded a gain over January and February and over March in 1932 and 1933. Larger purchases of bright flue-cured by the United Kingdom and larger shipments of dark fired Ken-

Inter-cured by the United Kingdom and larger shipments of dark fired Ken-tucky and Tennessee to France were largely responsible for the gain. Fruit exports recorded the lowest March figure since 1930, being 207 against 298 in February this year and 346 in January this year. The move-ment of cured pork was limited, and the index for lard was the second lowest March figure since 1916.

Production of Flour Again Fell Off in April 1934.

General Mills, Inc., in presenting its summary of flour milling activities for approximately 90% of all flour mills in the principal flour milling centres of the United States, reports that during the month of April 1934 there were produced a total of 4,959,082 barrels of flour as compared with 5,588,186 barrels in the preceding month and 6,171,406 barrels in the corresponding period last year. In March 1933 production amounted to 5,671,696 barrels.

During the ten months ended April 30 1934 flour output by the same number of mills reached a total of 52,084,351 barrels as against 56,402,372 barrels during the same period ended April 30 1933. The corporation's summary follows:

PRODUCTION OF FLOUR (NUMBER OF BARRELS.)

	Month o	f April.	10 Mos. Ended April 30.			
	1934.	1933.	1934.	1933.		
Northwest Southwest Lake Central and Southern Pacific Coast	$\substack{1,266,590\\1,726,587\\1,609,389\\356,516}$	$\substack{1,704,278\\2,244,452\\1,930,762\\291,914}$	$\begin{array}{r} 13,462,383\\ 18,043,657\\ 17,279,786\\ 3,298,525 \end{array}$	$\begin{array}{r} 14,166,056\\19,968,263\\19,352,624\\2,915,429\end{array}$		
Grand total	4,959,082	6,171,406	52,084,351	56,402,372		

Agricultural Department Report on Winter Wheat, Rye, &c.

The Department of Agriculture at Washington on May 10 issued its crop report as of May 1 1934. This report estimates the abandonment of winter wheat at 15.3%, leaving the acreage remaining to be harvested at 34,725,000 acres as compared with 28,420,000 acres harvested in 1933. Last year the abandonment of winter wheat acreage was 33.4% and the 10-year average)1922-31) 12.2%. The May 1 condition is placed at 70.9% this year as compared with 66.7% of normal on May 1 1933, 75.1% on May 1 1932 and no less than 90.3% on May 1 1931, and a 10-year average condition of 82.0%. The estimated production of winter wheat is now estimated at 461,471,000 bushels, which compares with the Department's estimate of 491,793,000 bushels a month ago and with a harvest of 351,030,000 bushels last year and an average five-year (1927-31) pro-Because of the severe duction of 632,061,000 bushels. drouth effects that have continued since the first of May the crop has suffered further damage. Below is the report:

drouth effects that have continued since the first of May the crop has suffered further damage. Below is the report: The crop situation continues highly abnormal and crop prospects are very uncertain because of inadequate rainfall and a general lack of subsol moisture in the north central and western groups of States which ordinarily have two-thirds of the total crop acreage. Conditions are most serious in an area that extends on the north from the Dakotas and the eastern quarter of Montana south to New Mexico and the upper western counties of the Texas Panhandle. On many farms in this area the soil is too dry for proper germination of spring grains. Many farmers have suspended seeding to wait for rain. Some who seeded in the dust have had their grain blown out by the high winds. In some sections benefitted by light showers the grain has sprouted but it is in no condition to survive long if recent hot dry weather continues. Scattered areas through-out this region have had rain enough for current needs but in this area as a whole crop prospects have declined materially during the last few weeks. Dry conditions also prevail in other sections of the Corn Belt where reports indicate that hay crops and pastures need rain quite badly and small grains are beginning to suffer. In the western States the winter was mild, pastures have started early and stock has survived the winter much better than was systeed, but rains have been inadequate in most sections except the northern Pacific slope. There is less than the usual supply of water for irrigation. In the country as a whole winter grains do not show unusual abandonment but yields per acre seem likely to be not far above the lowest yield per acre of recent years. Hay crops and pastures have had a poor start and their con-dition on May 1, as reported by crop correspondents, was substantially lower than on the same date in any of the past 50 years. The shortage of pasture is particularly serious in areas that were severely affected by drouth last season and which are

drouth last season and which are now suffering from an acute scarcity of feed for all livestock. Fruit prospects are only slightly below average for this time of year. No serious injury to the apple crop has been reported thus far and a late spring has often been favorable to apple production. The apparent failure of the peach crop from Illinois and Michigan eastward is offset to some extent by better than average prospects in the South. The cherry crop has been reduced by winter injury in the eastern and central States and by diseases in California. The condition of citrus fruits as a whole is a little above the May 1 condition a year ago. The spring work of getting in the crops is now about as far advanced as usual. In parts of the drouth area seeding has been much delayed and in the northceast and parts of the southeast and locally elsewhere in the South the work has been somewhat delayed by the late spring or by frequent rains but on the other hand, the season has been favorable for preparing the land. Corn planting is considerably more advanced than usual in the eastern corn belt and in Kansas and Missouri, but is somewhat later than usual in

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other portions of the belt where it has been delayed by lack of moisture. By May 5, about 27% of the acreage had been planted in the 11 leading corn States as compared with 16% planted to the same date last year. Spring wheat planting has been seriously delayed in South Dakota by extensive drouth and is slightly later than average in North Dakota and Minnesota. About 20% of the South Dakota spring wheat had not been seeded by May 5. May 5.

About 20% of the South Dakota spring wheat had not been seeded by May 5. There is still time for well distributed rains and seasonable weather to result in better than average crops but hay and small grains which occupy about half of the total crop area are suffering over a wide area and the need of adequate rainfall is daily becoming more acute. On the whole, crop prospects seem less promising than at this early date in any recent year. Winter Wheat.—The 1934 winter wheat crop is forecast at 461,471,000 bushels, as compared with the 1933 crop of 351,030,000 bushels and the 5-year average (1927-1931) production of 632,061,000 bushels. The present forecast shows a sharp decline from last month's report, due principally to continued drouth conditions in the Great Plains region. The acreage of winter wheat remaining for harvest is estimated to be 34,725,000 acres, as compared with 28,420,000 acres harvested in 1933 and the 5-year average (1927-1931) harvested acreage of 40,050,000 acres. The present estimate of acreage sown last fall is 41,007,000 acres, or practi-cally the same as that shown by the Board's December 1933 report. It is estimated that 15.3% of the acreage seeded last fall has been or will be abandoned. The average abandonment in the 10 years 1922-1931 was 12.2%. The condition of winter wheat on May 1 was reported at 70.9% of normal, as compared with 66.7% in 1933 and the 10-year average (1922-1931) of 82.0%. With the exception of last year, the present condition is the lowest May 1 condition reported since 1885. Ordinarily, the reported May 1 condition is higher than the reported April 1 to 70.9 on May 1. Winter wheat condition is higher than the reported April 1 to 70.9 on May 1. Winter wheat condition is higher than the reported April 1 to 70.9 on May 1. Winter wheat condition is helow average in all parts of the country with the exception of an area extending from Missouri to Ohio, and parts of the Pacific north-west. Prospects are far below average in practically all of the Great Plains area.

west. Prospects are far below average in practically all of the Great Plains area. In this area precipitation during recent months was greatly deficient and the moisture situation is still decidedly unfavorable. Production of hard red winter wheat is forecast at 252.636.000 bushels as compared with 169,720,000 bushels in 1933 and 277,450,000 bushels as compared with 166,879,000 bushels in 1933 and 149,425,000 bushels as compared with 146,879,000 bushels in 1933 and 149,425,000 bushels as compared with 346,879,000 bushels in 1933 and 149,425,000 bushels as compared with 34,431,000 bushels in 1933 and 48,834,000 bushels in 1932. The season so far has been very unfavorable for spring wheat in the Dakotas, eastern Montana and western Minnesota, where an accumulated deficiency of moisture is still unrelieved. Seeding has been delayed considerably in these States and is especially late in South Dakota. Rye.—Rye production is forecast at 27,906,000 bushels, as compared with 21,184,000 bushels produced in 1933 and the 5-year (1927-1931) average production of 40,950,000 bushels. The average of rye remaining for harvest is estimated to be 2,951,000 acres, an increase of 25.5% over the acreage harvested in 1933, and a decrease of 11.1% over the 5-year (1927-1931) average. The acreage seeded last fall was 14.7% above seedings in the preceding fall. Although conditions have been unfavorable for the rye crop, only about the usual loss from winter killing and diversion to other use than given has occurred. The condition of rye on May 1 1934 was reported at 67.8% of normal, the lowest May 1 condition on record. Condition on the same date in 1933 was 75.6% and the 10-year (1922-1931) average was 85.2%. The condition is below average in all parts of the country and is especially low in the important rye producing States of Minnesota, North Dakota and South Dakota.

Dakota. Oats (Southern States).-

Dakota. Oats (Southern States).—The May 1 condition of oats in the South Atlantic and south central Stats reported at 72.1% of normal is 7.4 points above the figure reported on May 1 1933 and only 1.7 points below the 8-year (1924-1931) average. Condition of the crop in Texas, which has approximately 40% of the acreage, is much higher than a year ago, but condition in Oklahoma with roughly 30% of the acreage, is several points lower. Tame Hay.—The May 1 condition of tame hay, 69.9% of normal, com-pares with 75.3% on May 1 1933, 78.3% on May 1 1932, 79.4% on May 1 1931 and the 10-year average (1922-1931) May 1 condition of 84.3%. The condition for this season of the year is the lowest on record, only the western States show a higher condition than a year ago, when the situation was unusually unfavorable. The present outlook is for one of the lowest yields per acre in many years. Wild hay also is likely to give only a low yield per acre.

unusually unfavorable. The present outlook is for one of the lowest yields per acre in many years. Wild hay also is likely to give only a low yield per acre.
Hay stocks remaining on farms on May 1 are estimated at 7,453,000 tons or 10% of the 1933 production. They are the shortest at this season for the last 14 years. Only in the South Atlantic and western States is there more hay on hand than a year ago. In the North Atlantic States there is 9% less, in the north central States, where stocks are usually about one-half of the United States total, they are 56% less than they were a year ago, and in the south central States 13% less. *Pastures.*—Pastures have been suffering severely from drouth. Their condition on May 1, as reported by crop correspondents, averaged only 66.2% of normal, this being the first time in 50 years that the May condition has fallen below 71. The situation is most serious in the Dakotas and parts of adjoining States affected by drouth and grasshoppers last year, but pastures are poor in the whole area from the Dakotas and Knass eastward to New York and North Carolina with half of the States in this area reporting the lowest pasture condition on record for May 1. Pastures appear to be good in the Pacific northwest, and in parts of New England and Texas but in no other States is the condition up to the 10-year average for May. With pastures poor, feed supplies short and grain prices relatively high compared with prices of dairy products, milk production per cow on May 1 as reported by crop correspondents, was lower than on that date in any of the previous nine years for which records are available. *Peaches.*—Reports from 10 Southern States on May 1 indicate the probability of a peach crop of 18,950,000 bushels in those States this year compared with 12,326,000 bushels. In 1933, and a 5-year Average (1927-1931) of 15,755,000 bushels. On May 1 the condition of the peach crop in the 10 southern States was reported at 72.7% compared with 37.% on April 1. On

moderate crop, most reports, however, indicate heavy bud killing and much injury to the wood. Early Polatoes.—The condition of early potatoes improved during April and on May 1 was reported to be slightly better than the average condition for that date from 1924 to 1931. The May 1 condition was 76.9% of norma

compared with 75.0 on April 1 and with 75.0% on May 1 1933. Cold weather delayed planting and has retarded the progress of the crop in many of the southern areas. In a few instances, April freezes caused some damage but

southern areas. In a few instances, April freezes caused some damage but no serious losses resulted. Maple Products.—The season for the production of maple products was moderately favorable in the eastern States, but quite unfavorable in the north central States. The total number of frees tapped was reduced slightly. Production, in terms of sugar, amounted to 20,450,000 pounds in 1932, while the season was generally short and the flow of sap light, the effect of these adverse factors in the important eastern States was largely offset by an unusually high sugar content in the sap.

WINTER WHEAT.

	a.	Acreage.				Condition May 1 (Per Cent)			Production (Thousand Bushels)			
	Aban	doned	(%)	Left for	11		1	Aver.		Indi-		
State.	Aver. 1922- 1931.	1933.	1934.	Harvest 1934 (1,000 Acres)		1933.	1934.	1927- 1931.	1933.	cated 1934.		
New York New Jersey Pennsylvania, Ohlo Indiana Michigan Wisconsin Minnesota Iowa Missouri South Dakota Nebraska Kansas Delaware Maryland Virginia West Virginia West Virginia Kentucky Tennessee Alabama Oklahoma Texas Montana Idaho New Mexico.	$\begin{array}{c} 9.8\\ 13.1\\ 2.3\\ 2.6\\ 4.6\\ 3.0\\ 5.2\\ 10.2\\ 7.1\\ 8.3\\ 9.3\\ 10.2\\ 17.1\\ 25.5\\ 6.0\\ 12.7\\ 25.2\\ 40.0 \end{array}$	$\begin{array}{c} 3.5\\ 2.00\\ 2.5\\ 2.0\\ 3.0\\ 3.0\\ 3.0\\ 3.0\\ 3.0\\ 3.0\\ 3.0\\ 3$	$\begin{array}{c} 5.0\\ 60.0\\ 10.0\\ 20.0\\ 20.0\\ 2.5\\ 3.0\\ 2.5\\ 2.0\\ 3.0\\ 8.0\\ 16.0\\ 16.0\\ 16.0\\ 35.0\\ 30.0\\ 16.0\\ 10.0\\ 35.0\\ 30.0\\ 60.0\\ \end{array}$	$\begin{array}{r} 862\\ 1.755\\ 1.633\\ 1.795\\ 768\\ 27\\ 103\\ 274\\ 1.461\\ 1.11\\ 1.13\\ 2.630\\ 9.463\\ 379\\ 550\\ 1.5\\ 75\\ 75\\ 75\\ 75\\ 75\\ 75\\ 75\\ 75\\ 75\\ 7$	82 87 83 86 80 97 82 88 82 87 82 88 84 81 88 83 84 81 88 83 81 81 81 90 87 87 81 73	$\begin{array}{c} 79\\ 82\\ 83\\ 78\\ 77\\ 78\\ 75\\ 76\\ 69\\ 75\\ 76\\ 66\\ 66\\ 66\\ 66\\ 88\\ 80\\ 87\\ 88\\ 80\\ 87\\ 88\\ 80\\ 87\\ 1\\ 83\\ 86\\ 66\\ 66\\ 66\\ 66\\ 64\\ 0\\ 44\\ 44\\ \end{array}$	$\begin{array}{c} 75\\ 84\\ 76\\ 78\\ 80\\ 69\\ 75\\ 58\\ 81\\ 84\\ 50\\ 60\\ 82\\ 75\\ 80\\ 77\\ 79\\ 77\\ 78\\ 82\\ 82\\ 75\\ 80\\ 77\\ 79\\ 77\\ 78\\ 81\\ 64\\ 66\\ 83\\ 90\\ 973\\ 73\\ 49 \end{array}$	$\begin{array}{c} 4,674\\ 1,240\\ 18,080\\ 29,431\\ 27,401\\ 131,611\\ 15,410\\ 3,284\\ 7,422\\ 20,225\\ 1,386\\ 62,866\\ 175,876\\ 62,866\\ 175,876\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,582\\ 9,002\\ 311\\ 52,641\\ 39,653\\ 9,016\\ 12,950\\ 1,707\\ 15,491\\ 3,421\\ \end{array}$	3,240 2,774 34 216 33,095 13,022 6,166 8,025 808 2,412 1,210	$\begin{array}{r} 4,410\\ 940\\ 15,947\\ 32,468\\ 26,128\\ 30,515\\ 12,672\\ 4,932\\ 31,879\\ 33,508\\ 34,190\\ 99,362\\ 218,598\\ 34,190\\ 99,362\\ 35,748\\ 35,809\\ 4,260\\ 8,250\\ 1,809\\ 4,260\\ 8,250\\ 34,260\\ 8,250\\ 34,260\\ 8,250\\ 34,260\\ 8,250\\ 34,260\\ 8,250\\ 34,260\\ 8,250\\ 34,260\\ 8,212\\ 34,260\\ 8,212\\ 847\\ 847\\ 847\\ 847\\ 847\\ 847\\ 847\\ 847$		
Arizona Utah Nevada Washington Oregon California	$\begin{array}{c} 3.1 \\ 2.9 \\ 1.0 \\ 16.5 \\ 10.0 \\ 17.6 \end{array}$	$2.0 \\ 5.0 \\ 1.0 \\ 60.0 \\ 75.0 \\ 11.0$	2.0	166 3 1,025 776	92 92 94 84 90 81	84 80 94 58 65 71	77 81 90 90 77 72	554 3,333 89 29,344 19,286 11,362	2,340 48 13,090 4,388	861 2,324 66 25,624 15,908 9,290		
United States	12.2			3					351,030			

RYE

State.		age.* ad Acres)		tion M Per Cent.		Production. (Thousand Bushels)		
	Sown for All Purposes.	Left for Harvest for Grain.	Aver. 1922- 1931.	1933.	1934.	Aver. 1927- 1931.	1933.	Indi- cated 1934.
New York. New Jersey. Pennsylvania Ohio. Indiana. Illinois. Michigan Wisconsin. Minnesota Iowa. North Dakota South Dakota South Dakota South Dakota South Dakota South Dakota South Carolina Georgia. West Virginia. North Carolina Georgia. Texas Montana. Idaho Wyoming Colorado. Utah Washington Oregon	$\begin{array}{c} 582\\ 69\\ 6\\ 52\\ 1,047\\ 375\\ 48\\ 8\\ 33\\ 399\\ 197\\ 127\\ 222\\ 43\\ 76\\ 76\\ 76\\ 76\\ 76\\ 72\\ 22\\ 3\\ 3\\ 3\\ 3\\ 5\\ 22\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	$\begin{array}{c} 22\\ 24\\ 120\\ 56\\ 111\\ 111\\ 62\\ 63\\ 273\\ 454\\ 58\\ 13\\ 330\\ 266\\ 273\\ 454\\ 58\\ 330\\ 266\\ 77\\ 14\\ 15\\ 18\\ 8\\ 6\\ 6\\ 3\\ 3\\ 4\\ 28\\ 3\\ 3\\ 4\\ 28\\ 3\\ 3\\ 3\\ 10\\ 24\\ \end{array}$	86 906 84 85 87 86 87 86 87 86 87 86 87 86 87 87 86 87 87 86 87 87 86 87 87 87 87 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87	$\begin{array}{r} 82\\83\\83\\83\\83\\79\\77\\71\\78\\277\\71\\68\\866\\88\\6\\72\\66\\72\\66\\72\\66\\72\\66\\77\\66\\28\\76\\74\\76\\65\\28\\76\\74\\76\\65\\28\\76\\74\\76\\65\\28\\76\\74\\76\\65\\28\\76\\74\\76\\74\\76\\74\\76\\74\\76\\76\\74\\76\\74\\76\\76\\76\\74\\76\\76\\76\\76\\76\\76\\76\\76\\76\\76\\76\\76\\76\\$	$\begin{array}{c} 78\\ 86\\ 77\\ 82\\ 84\\ 71\\ 682\\ 82\\ 82\\ 82\\ 82\\ 67\\ 79\\ 70\\ 78\\ 67\\ 79\\ 77\\ 78\\ 67\\ 1\\ 75\\ 82\\ 75\\ 5\\ 75\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 8$	$\begin{array}{c} 322\\ 467\\ 1,572\\ 629\\ 1,138\\ 778\\ 2,329\\ 6,269\\ 3,193\\ 3,234\\ 767\\ 72,329\\ 6,256\\ 574\\ 143\\ 3,234\\ 7267\\ 756\\ 576\\ 576\\ 576\\ 576\\ 576\\ 576\\ 5$	$\begin{array}{c} 240\\ 352\\ 3,606\\ 6,88\\ 890\\ 625\\ 1,312\\ 2,260\\ 3,638\\ 490\\ 82\\ 3,712\\ 7,760\\ 1,712\\ 128\\ 3,712\\ 2221\\ 128\\ 144\\ 420\\ 49\\ 72\\ 132\\ 2221\\ 144\\ 420\\ 49\\ 72\\ 132\\ 104\\ 33\\ 12\\ 104\\ 33\\ 12\\ 104\\ 33\\ 12\\ 104\\ 33\\ 12\\ 266\\ 66\\ 66\\ 63\\ 33\\ 126\\ 116\\ 116\\ 121\\ 84\\ 4220\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ $	$\begin{array}{c} 319\\ 408\\ 1,620\\ 700\\ 1,302\\ 868\\ 1,920\\ 3,048\\ 870\\ 1,320\\ 3,048\\ 870\\ 1,320\\ 3,048\\ 8870\\ 1,320\\ 3,048\\ 1,320\\ 3,048\\ 1,320\\ 1$
United States.	5.091	2,951	85.2	75.6	67.8	40.950	21.184	27,906

* Sown in the fall of 1933 for all purposes and left for harvest for grain in 1934.

Foreign Crop Prospects.

The latest available information pertaining to cereal crop in foreign countries, as reported by the Foreign Service of the Bureau of Agricultural Economics to the United States Department of Agriculture at Washington and given out on May 10 is as follows:

Wheat.

Wheat. The acreage sown to wheat for the 1934 harvest in the 22 foreign countries (excluding Russia) of the Northern Hemisphere for which estimates are available is 139,722,000 acres, compared with 141,312,000 acres for the 1933 harvest. The winter wheat area in Russia is estimated at 29,785,000 acres compared with 26,703,000 acres last year. A reduction of about 9% is indicated in the 1934 wheat area in Canada. The spring wheat acreage, as indicated by reports of farmers' intentions-to-plant as of May 1, will be 23,319,000 acres. Thirty-nine per cent of the fall sown area has been abandoned, leaving 385,000 acres for harvest. If farmers carry out their intentions-to-plant spring wheat, the total 1934 wheat area will be 23,704,000 acres compared with 25,991,000 acres in 1933 and 27,182,000 acres in 1932. The season is earlier than in 1933, but he present outlook is much less promising.

In Europe, the winter wheat acreage in 16 countries (excluding Russia) is reported at 70,997,000 acres, compared with 72,615,000 acres last year. Some increase in spring seeding is expected on abandoned winter area and in countries where unfavorable weather conditions interfered with fall seeding, but it appears probable that the total winter and spring area for the 1934 harvest will be about 1,500,000 acres less than the 1933 acreage. Crop conditions in Europe are on the whole less promising than at the same time last year. Smaller crops are expected in Italy, France, Czechoslo-vakia and the Danube Basin. The International Institute reported the condition of the crops in Hungary, Bulgaria and Rumania as "precarious" at present, due to the continued dry weather. Early reports had indicated growth. Crop reports from Northern European countries indicate fair to good conditions. Spring seedings of all grains in Russia are much in ad-vance of last year.

The wheat acreage in North Africa has been reduced as compared with last year and conditions reported toward the end of April indicated a smaller harvest except in Tunis, where the crop has been officially forecast at 13,-962,000 bushels compared with 9,186,000 bushels harvested in 1932.

The second largest wheat area ion record was sown in India and the pro-duction has been officially forecast at 369,563,000 bushels compared with 525,875,000 bushels last year. Reports of unfavorable weather have been received since this forecast was made and one unofficial source has reduced its estimate more than 30,000,000 bushels below the official estimate. The Shanghai office of the Bureau of Agricultural Economics reported that the winter wheat crop in China is making favorable progress in the important wheat provinces and the outlook on May 1 was for a harvest equal to or

Wheat provinces and the outlook on May I was for a harvest equal to or larger than last year. Preparation of the land and seeding is now going forward in the Southern Hemisphere. Weather and soil conditions have been favorable in Argen-tina and a Buenos Aires trade paper has predicted an increase in area. An official report from the Union of South Africa stated that a record area is expected there. Conditions in Australia have not been favorable for seeding and a considerable decrease in areage is forecast.

WHEAT-AREA IN SPECIFIED COUNTRIES, 1931-1934

	Year of Harvest.							
Country. —	1931.	1932.	1933.	1934.				
United States_a Canada_b	Acres. 43,080,000 26,201,000		Acres. 28,420,000 25,991,000					
Total.	69,281,000	62,458,000	54,411,000	58,429,000				
Czechoslovakia.d. England and Wales.b. France.d. Germany.d. Greece.b. Italy.b. Latvia.d. Lithuania.d. Poland.d. Portugal.b. Spain.b. Sweden.d.	$ \begin{array}{c} 11,330,000\\ 4,653,000\\ 1,496,000\\ 11,883,000\\ 149,000\\ 379,000\\ 4,137,000\\ 1,271,000\\ \end{array} $	$\begin{array}{c} 1,288,000\\ 12,894,000\\ 4,882,000\\ 1,498,000\\ 12,185,000\\ 173,000\\ 409,000\\ 3,885,000\\ 1,463,000\\ 11,248,000\end{array}$	$\begin{array}{c} 1,660,000\\ 12,863,000\\ 5,051,000\\ 1,784,000\\ 12,567,000\\ 183,000\end{array}$	$\begin{array}{c} 1,760,000\\ 12,770,000\\ 4,927,000\\ 1,873,000\\ 11,978,000\\ 190,000\\ 403,000\\ 3,711,000 \end{array}$				
Total (12)	50,234,000		53,585,000					
Bulgaria.d Hungary.d. Rumania.d. Yugoslavia.d.	3,028,000 4,058,000 7,863,000 5,275,000	3,102,000 3,878,000 6,517,000	2,882,000 3,879,000 7,110,000 f5,159,000	2,985,000 f3,706,000 f6,215,000 f4,695,000				
Total (4)	20,224,000	18,639,000	19,030,000	17,601,000				
Total Europe (16)	70,458,000	71,138,000	72,615,000	70,997,000				
Africa: Algeria Moroceo Tunis Egypt	3,640,000 2,537,000 1,977,000 1,649,000	2,713,000 2,392,000	3,993,000 3,210,000 1,754,000 1,426,000	3,855,000 2,656,000 e2,150,000 1,435,000				
Total (4)	9,803,000	10,603,000	10,383,000	10,096,000				
Asia—India_g	31,582,000	33,669,000	32,323,000	34,925,000				
Total, 23 countries Russia	181,124,000 29,172,000	177,868,000 32,336,000	169,732,000 26,703,000	174,447,000 29,785,000				
Estimated Northern Hemisphere								

a Winter area remaining for harvest. b Total wheat area. c Winter area plus "intentions to plant" spring wheat. d Winter area. e Estimated in the Paris office of the Bureau of Agricultural Economics. f Estimated in the Belgrade office of the Bureau of Agricultuari Economics. g April estimate.

Raw and Refined Sugar Shipments from Puerto Rico to United States Lower During Week of May 5.

According to cables to the New York Coffee & Sugar Exchange, shipments of raw and refined sugar to the United States from Puerto Rico amounted to 23,252 short tons during the week of May 5, against 43,217 tons in the same week last year. About 47% of the total available for the United States of the 1933-34 crop has been shipped to date,

the Exchange announced. Under date of May 7 it added: Raw sugar shipments from Jan. 1 to May 5 totaled 379,742 short tons, an increase of 7% when compared with shipments of 354,445 during a similar period last year. Refined shipments amounted to 51,068, a 25.2% increase over the

40,801 ton total for the 1933 period

Petroleum and Its Products—Congress Uncertain on New Oil Measure—Bureau of Mines Reports Heavy Overproduction—Refiners Curtail Runs to Balance Stocks with Consumption.

While President Roosevelt has asked for action from Congress for legislation to control production of crude petroleum, Washington advices indicate some doubt as to whether the measure introduced last week by Senator Thomas (Dem., Okla.), could be passed during the present The bill was submitted by Senator Thomas at the session. request of Secretary of the Interior Harold L. Ickes, Federal Oil Administrator.

Senator C. C. Dill (Dem., Wash.), Chairman of the Senate Commerce Committee, to which the Thomas measure was referred, has not up to the time of writing, set a date for a hearing, and is quoted as stating that he would be unable to call a hearing "for at least a week." Commenting on the Thomas bill, Senator Dill said: "This thing obviously is going to take a lot of time, and my opinion is that, if it is pressed this session, it is going to have to be prolonged considerably."

The Thomas measure is designed to provide direct Federal control of overproduction and shipments of crude oil, and provides effective powers for making operative the orders of the Federal Oil Administrator, under whose jurisdiction enforcement of the law would lie. Leading interests in the oil trade favor the measure, which they believe would provide a definite and lasting control over hot oil production, and would carry on regulatory action after the expiration of the present NRA code for the petroleum industry.

The position of the Administration in support of the Thomas measure, it is felt, makes it possible that some action will yet be taken on the bill before the adjournment of Congress. It is felt in Administration, as well as trade circles, that legislation of this type is essential for the speedy and complete recovery of the petroleum industry, present co-operative efforts with respect to regulation of crude oil production having proved only partially successful.

According to a report issued by the petroleum economics division of the Department of the Interior during the week, the production of crude petroleum in the United States during March 1934 totaled 75,548,000 barrels. This represents a daily average of 2,437,000 barrels, which is 99,000 barrels above the daily average of the previous month and 8,000 barrels over that for March a year ago. The majority of the States showed a gain in daily average production in March, with the four leading States, Texas, Oklahoma, California, and Kansas accounting for all but 7,000 barrels of the increase over February. The daily average output in Texas in March was 1,022,000 barrels, the first time since October 1933 that the 1,000,000-barrel mark has been exceeded. Production in the East Texas field rose to 500,000 barrels daily from an average of 470,000 barrels in February. The increases in production in Oklahoma and California were well distributed throughout the various producing districts. Daily average production in Kansas increased to 131,000 barrels from 115,000 barrels in February, which, on a percentage basis, represents the largest increase of any important producing State.

The trend in stocks of refinable crude, which had been downward, was reversed in March, when the total for such stocks increased approximately 2,400,000 barrels, compared with a decrease of about 2,000,000 barrels in February. In general, this change was a reflection of the increases in production not compensated by a comparable gain in refinery runs.

The report disclosed that the percentage yield of gasoline in March (42.6%) was practically the same as in February, hence the decline in crude runs was reflected in a decrease in the daily average production of motor fuel of from 1,108,-000 barrels in February to 1,076,000 barrels in March. daily average indicated domestic demand for motor fuel for March was 959,000 barrels, an increase of 5% over a year ago. Exports of gasoline continued to increase, the total for March, 2,540,000 barrels, being 7% above exports of March 1933. Stocks of motor fuel on a revised basis totaled 66,986,000 barrels on March 31; of this amount 63,060,000 barrels was finished gasoline and 3,926,000 barrels was These data indicate a net gain of 1,082,000 natural gasoline. These data indicate a barrels in motor fuel stocks in March.

The March statistics for the minor products indicate a continued high consumption in fuel oil, further material reductions in fuel-oil stocks, and further increases in stocks of wax.

According to the Bureau of Labor Statistics, the price index for petroleum products during March of this year was 48.7, compared with 50.3 in February and 33.1 in March 1933.

The refinery data of the above report were compiled from refineries with an aggregate daily recorded crude oil capacity These refineries operated during of 3,440,000 barrels. March at 67% of their capacity, given above, which compares with a ratio of 69% in February.

Refiners operating in the East Coast territory, as well as in other parts of the country, have curtailed their crude runs during the past two weeks in an effort to avoid the accumulation of further surplus stocks, and it is indicated that closer control over refinery runs will be witnessed on the part of the major companies during the summer season, as it is realized that production of motor fuel must be balanced more closely with consumption if the recent price increases in various parts of the country are to be sustained.

Interest in the foreign oil situation was heightened to-day by the return of Walter C. Teagle, resident of the Standard Oil Co. (N. J.) from Europe, with W. S. Farish, another official of the Jersey Standard Co. Messrs. Teagle and Farish, along with other officials of Standard of New Jersey and affiliated companies, as well as leading executives of a number of other major American companies, attended a series of meetings in Europe to discuss plans for stabilization of world markets. It is understood that the question of continued price cutting on Rumanian gasoline at Constanza, Rumania's oil exporting port, in competition with United States Gulf markets, came in for some discussion. Both Standard of New Jersey and Royal Dutch-Shell are prominently identified with producing and refining operations in Rumania and both of these companies are interested in the protection of the price basis at the United States Gulf.

The major problem discussed at the foreign conferences, however, dealt with the allocation of crude petroleum from Iraq, it is understood. The \$25,000,000 pipeline construction project of Iraq Petroleum Co. is now nearing completion, and it is expected that this line will start running oil late in the second quarter of the current year, or early in the third quarter. The line bifurcates after crossing the desert, one branch leading to the British-controlled port of Haifa (Jerusalem) with the other division terminating at the French-controlled port of Tripoli. It is understood that crude oil from Iraq will go principally to refineries in France and England, replacing to some extent crude supplies now drawn by these plants from the United States and the Caribbean area. Standard Oil Co. of New Jersey, Gulf Refining, Atlantic Refining and Socony-Vacuum Corp. are all interested in refineries in France, and it is expected that the American share of Iraq's production will largely go to these plants, while the French share will likewise go to France for refining. Royal Dutch-Shell's percentage will probably go to England and Far Eastern plants of this international group.

A slight improvement in the technical position of the market was recorded by the weekly report of the American Petroleum Institute, which showed daily average gross crude oil production in the United States for the week ended May 5 of 2,429,500 barrels, compared with 2,450,250 barrels daily in the preceding week, a decline of 20,750 barrels. A drop of 51,000 barrels per day was shown by Oklahoma, but this curtailment was largely offset by gains in other producing areas, including an increase of 14,200 barrels daily in Texas output. Aggregate production was 63,300 barrels per day in excess of the Federal allowable, with the four leading producing States, Oklahoma, Kansas, Texas, and California, all exceeding their quotas. Motor fuel stocks, including unfinished gasoline in naphtha distillates, held in the United States at the close of the week totaled 68,135,000 barrels, compared with 68,827,000 barrels at the close of the previous week, a decline of 792,000 barrels. Gasoline stocks at refineries fell off 433,000 barrels, standing at 37,365,000 barrels, with stocks of unfinished gasoline 420,000 barrels lower at 8,146,000 barrels. Gasoline held at bulk terminals, "in transit" and in pipelines showed a gain of 111,000 barrels to 18,324,000 barrels, and stocks of "other motor fuels" were up 50,000 barrels at 4,300,000 barrels.

The reporting refineries, representing 89.7% of the total refining capacity of the industry, operated at 64.4% of capacity during the week, as compared with 68.2% operations during the preceding week. Crude runs to stills averaged 2,172,000 barrels daily, against 2,285,000 barrels per day in the previous week. Cracked gasoline output decreased 5,000 barrels daily to an average of 443,000 barrels.

Stocks of gas and fuel oils as of May 5 totaled 103,076,000 barrels, as compared with 103,766,000 barrels at the end of the previous week. The continued decline in fuel oil stocks has been one of the major problems of the industry for many months past, and has resulted in a series of substantial advances in prices for bunker fuel oil. These increases have so increased operating costs of steamship lines that serious concern is expressed regarding a possible revision to coal as a bunker fuel by many vessels in the event that the advance in heavy fuel oil prices continues. At present there is but a narrow price spread between Reports from the fields during the week indicated continued strength in the position of crude oil, and it was expected that some further slight price gains might be witnessed in the near future in the event that further progress is made in bringing crude production under control.

The House of Representatives on Tuesday defeated a resolution calling for a Special Committee investigation into the method pursued by the Oil Code Administration in allotting production quotas, thus defeating an attempt to initiate the first investigation into a phase of the. "New Deal" policy of the Administration. The vote was 179 to 134, with party lines giving way on the balloting.

Representatives from some of the oil producing States, during the course of debate on the measure, charged that various States were being favored under the allocations made by Administrator Ickes and that administration of the industry's code of fair trade practices had been conducted largely in the interest of the major companies.

Washington was the scene of another interesting sidelight in the battle to restore the industry to a sound basis when it was disclosed that a number of gasoline retailers in that city, in direct defiance of rulings of the NRA, were continuing to sell gasoline below posted price levels. Discounts running as high as $1\frac{1}{2}$ cents per gallon were reported being given by these dealers.

Under the terms of the code the offending dealers are liable to penalties running up to \$500 fine and two years' imprisonment, but the price cutting continued with the offending dealers apparently unperturbed over probable action by NRA.

The discounts offered by the price-cutting dealers brought the price at the pump down to 11 cents per gallon, giving distributors 8 cents per gallon and leaving but a small margin for the dealer. This practice, other service station operators declared, allows the price cutters to sell below cost, making them violators of the code. Under the code authority ruling, a dealer may sell at any price he posts, but must not sell below such posted price. The majority of the independent gasoline stations in the Capital were reported selling their gas in posted prices, although in some instances such dealers were selling motor fuel at reduced prices.

Welcome news for Southwestern refiners was contained in an announcement by the Mexican Ministry of Finance on Tuesday of a 50% reduction in duties on gasoline imported into Mexico through Sonora State border points and destined for local consumption in Sonora. The reduction was made, the Ministry declared, to enable the Government to reduce vigilance costs and at the same time gain a larger revenue, as large quantities of gasoline were being bootlegged over the border. The reduction will make bootlegging just half as profitable as formerly, and give the legitimate shippers a chance to regain much lost gallonage.

There were no price changes reported on crude oil during the week.

Quotations follow:

Prices of Typical Crudes per Barrel at Wells.

(All gravities where A. P.	I. degrees are not shown.)
Corning, Pa. 1.32 Illinois. 1.33 Western Kentucky. 1.13 Mid-Cont., Okla., 40 and above 1.08 Hutchinson, Tex., 40 and over 1.03 Spindletop, Tex., 40 and over 1.03	Eldorado, Ark., 40

REFINED PRODUCTS—GASOLINE ADVANCED IN NEW YORK AS COMPETITIVE SITUATION SHOWS IMPROVEMENT— PRICES HIGHER IN OTHER SECTIONS—FEDERAL AGENTS INVESTIGATING CODE VIOLATIONS.

Improvement in retail gasoline markets developed diring the week, with a one-cent advance in Metropolitan New York on Thursday standing as the feature of the week. This increase marked the definite ending of the price war which has disturbed the market in Greater New York for some weeks back. In connection with recent price slashing in Brooklyn, it was reported that a number of Federal agents are conducting a careful investigation into oil marketing operations in that borough, with a possibility that some interests will be called upon to explain violations of the oil industry's code in the sale of gasoline below cost of production.

Gasoline was advanced one-half cent per gallon in Pennsylvamia and Delaware during the week, and a corresponding increase was made effective throughout Ohio, with scat-

tered price mark-ups reported from other sections of the country during the period.

Reports from refining centers indicated that the market had steadied following the price recessions of the previous fortnight, and quotations were higher at a number of points, with indications that bottom had been touched and that the price trend over the summer season would be toward higher levels on most grades.

Wholesale distributors are still rather dubious as to the near term outlook, however, and the volume of business for refinery shipment remained rather light. Warmer weather had stimulated gasoline consumption substantially, however, and distributors were obliged to keep their storage at least partially full and a few tank cars "rolling" at all times for replacements.

Reports from the Gulf and California ndicate that there is some inquiry in the markets at those points for lowoctane gasoline for shipment to the Atlantic seaboard in tanker-lots, and it is expected that a substantial volume of business in this direction will be witnessed during the next few weeks. Most of the inquriries specified second-half June-July lifting, reports in trade circles stated.

The Planning and Co-ordination Committee, meeting in Washington during the week, adopted a resolution suggesting that established refining companies buy part of their gasoline requirements from refineries other than their own, to relieve the surplus gasoline situation in some parts of the country.

The Federal Trade Commission, in a report to the Senate on Thursday, estimated that the National Recovery Administration oil code has cost American motorists \$160,-550,000 between July 1 1933, and Jan. 31 1934. The report showed gasoline prices averaged a net increase of 1.04 cents a gallon during the period. The survey was in response to a resolution by Senator William E. Borah, R., Idaho, on Feb. 2.

Lubricating oil showed continued strength during the week.

Price changes follow: May 9.—Standard Oil Co. of Ohio advanced all grades of gasoline one-half cent per gallon for tankwagon and service station delivery. May 9.—Atlantic Refining Co. advanced tankwagon and service station gasoline prices one-half cent per gallon throughout Pennsylvania and Delaware. Standard Oil Co. of Pennsylvania and other companies met the increases increase

May 10.—Socony-Vacuum Corp. advanced tankwagon and service station gasoline prices one cent per gallon in Metropolitan New York and one-half cent per gallon in Westchester. May 11.—Hartol Products Corp. advanced tankcar gasoline one-half cent per gallon at Bayonne. Other refiners are expected to follow this ration

May 12.--Standard Oil Co. of New Jersey advanced tankwagon, tankcar, and service station gasoline one-half cent per gallon throughout its territory, May 12.—Standard Oil Co. of Louisiana advanced tankcar, tankwagon, and service station gasoline one-half cent per gallon in Louisiana and Arkansas.

Alkansas.		
Gasoli	ne, Service Station, Tax In	ncluded.
New York \$.165 Atlanta .22 Boston .165 Buffalo .17 Chicago .158 Clinclinati .19 Denver .17 Kerosene, 41-43	Detroit\$.19 Houston	z Less taxes.
	Los Ang., ex041/205	
	Oil, F.O.B. Refinery or Te	
N. Y. (Bayonne): Bunker C\$1.30 Diesel 28-30 D 1.90	California 27 plus D \$1.00-1.10 New Orleans C 1.15	Gulf Coast C\$1.15 Phila. bunker C 1.30
Gas	Dil, F.O.B. Refinery or Ten	rminal.
at at (Demonstelle	(Chiango)	ITules \$ 0914 -0954

28 plus GO \$.04¼-.04½ Chicago: 32-36 GO__\$.02½-.02½ Car Lote FOR Refir

J. S. Gasonne, motor (h	bove of occane,, rank o	at bots, rioth, rectilier,	
Standard Oll N. J.: Motor, U. S \$.061/2	Shell Eastern Pet. \$.06	Los Ang., ex 0506	
Stand, Oil N. Y061 *Tide Water Oll Co0585 Richfield Oil(Cal.)0635	z Texas	Tulsa04½04¾ Pennsylvania06½06¾	1

N

Crude Oil Production Off 20,750 Barrels per Day During Week Ended May 5 1934, but Continues to Exceed Federal Allowable Figure—Inventories of Gas and Fuel Oil 690,000 Barrels Lower.

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended May 5 1934 was 2,429,500 barrels, a decrease of 20,750 barrels as compared with the preceding week, but exceeds the Federal allowable figure, which became effective on April 1, by 63,300 barrels. The current figure also compares with a daily average production of 2,440,050 barrels during the four weeks ended May 5 and with an average daily output of 2,648,850 barrels during the week ended May 6 1933.

Further details, as reported by the American Petroleum Institute, follow:

Imports of crude and refined oil at principal United States ports totaled 1,450,000 barrels for the week ended May 5, a daily average of 207,143 barrels, compared with a daily average of 98,571 barrels in the preceding week and a daily rate of 128,429 barrels over the last four weeks. Receipts of California crude oil at Atlantic and Gulf ports totaled 280,000 barrels for the week ended May 5, a daily average of 40,000 barrels, compared with a daily average of 74,429 barrels for the preceding week and a daily average of 74,429 barrels for the preceding week and a daily average of 69,929 barrels over the last four weeks. Reports received for the week ended May 5 1934 from refining companies owning 89.7% of the 3,760,000 barrel estimated daily potential refining capacity of the United States, indicate that 2,172,000 barrels of rude 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, 37,365,000 barrels of finished gasoline, 8,146,000 barrels. Cracked gasoline and 103,076,000 barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines amounted to 18,324,000 barrels. Cracked gasoline production by companies owning 95.1% of the potential charging capacity of all cracking units, averaged 443,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION.

	(Fi	gur	es	in	B	arre	els)		

	Federal			Average		
	Agency Allowable Effective April 1.	Week End. May 5 1934.	Week End. A pril 28 1934.	4 Weeks Ended May 5 1934.	Week Ended May 6 1933.	
Oklahoma Kansas	476,400 122,100			$511,100 \\ 129,800$	407,100 117 050	
Panhandle Texas North Texas West Central Texas East Central Texas East Texas Conroe Southwest Texas Coastal Texas (not includ- ing Conroe)		57,850 55,750 26,600 143,650 49,200 464,850 52,200 49,000 117,950	$\begin{array}{r} 55,950\\ 26,350\\ 138,350\\ 48,900\\ 462,150\\ 50,050\\ 48,900\end{array}$	$\begin{array}{r} 56,100\\ 56,450\\ 26,450\\ 139,600\\ 47,150\\ 460,900\\ 50,000\\ 48,600\\ 114,350\end{array}$	47,000 51,300 22,800 161,250 58,600 807,750 54,500 50,250 115,450	
Total Texas	980,700	1,017,050	1,002,850	999,600	1,386,900	
North Louisiana Coastal Louisiana		25,550 53,200		$25,950 \\ 50,100$	28,400 41,150	
Total Louisiana	72,400	78,750	74,900	76,050	69,550	
Arkansas Eastern (not incl. Mich.)_ Michigan	32,300 99,600 31,300	99,550	97,650	30,600 98,500 29,100	$30,100 \\ 91,700 \\ 16,600$	
Wyoming Montana Colorado	32,400 7,700 3,000	7,250	6,950	30,350 7,100 2,700	30,950 5,900 2,400	
Total Rocky Mtn. States	43,100	41,050	39,750	40,150	39,250	
New Mexico California	$45,800 \\ 462,500$			45,400 479,750	36,000 472,600	
		And other Address of Wards				

Total United States____ 2,366,200 2,429,500 2,450,250 2,440,050 2,648,850

Note.—The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced. CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL STOCKS—WEEK ENDED MAY 5 1934.

(Figures in Thousands o	Barrels of 42 Gallons	Each.)	

	Datly Refining Capacity of Plants.			Crude Runs to Stills.		Stocks of Fin-		b Stocks	Stocks of		
District.	Poten-	Reporting.						ished Gaso-	Un- finished Gaso-		Gas and
$\mathbf{x} \in \mathbf{U}$	Rate.	Total.	P. C.	Aver- age.	Oper- ated.	line.	line.	Motor Fuel.	Fuel Oil.		
East Coast	582	582	100.0	440	75.6	17,433	1,317	197	6,900		
Appalachian.	150	140	93.3	90	64.3	1,789	303	145	83		
Ind., Ill., Ky	446	422	94.6	293	69.4	9,358	1,178	51	2.74		
Okla., Kan.,	1.00										
Missouri	461	386		195				573	2,11		
Inland Texas	351	167		82	49.1	1,357		302	1.75		
Texas Gulf	566	552		487	88.2	4,709		200	4,83		
La. Gulf	168	162		108	66.7	1,299	206		99		
No. LaArk.	92	77	83.7	45		267	50	31	50		
Rocky Mtn_	96	64	66.7	21	32.8	1,415	160	43	71		
California	848	822	96.9	411	50.0	12,464	903	2,758	80,88		
Totals week:								CHING:	ALC: NOT		
May 5 1934	3,760	3,774	89.7	2,172		d55,689		4.300	103.07		
Apr. 28 1934	3,736	3,350	89.7	2,285	68.2	c56,011	8,566	4.250	103.76		

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 37,798,000 barrels at refineries and 18,213,000 barrels at bulk terminals, in transit and pipe lines. d Includes 37,365,000 barrels at refineries and 18,324,000 barrels at bulk terminals, in transit and pipe lines.

Crude Oil Output Continued at a Higher Rate During March—Inventories of Crude Petroleum Increased 2,426,000 Barrels.

According to reports received by the Bureau of Mines, Department of the Interior, the production of crude petroleum in the United States during March 1934, totaled 75,-548,000 barrels. This represents a daily average of 2,-437,000 barrels, which is 99,000 barrels above the daily average of February and 8,000 barrels above March a year The majority of the States showed a gain in daily ago. average production in March, with the four leading States, Texas, Oklahoma, California, and Kansas, accounting for all but 7,000 barrels of the increase over February. The daily average output in Texas in March was 1,022,000 barrels, the first time since October 1933, that the 1,000,000-barrel mark has been exceeded. Production in the East Texas field rose to 500,000 barrels daily from an average of 470,000 barrels in February. The increases in production in Oklahoma and California were well distributed throughout the various producing districts. Daily average production in Kansas increased to 131,000 barrels from 115,000 barrels in February, which, on a percentage basis represents the largest increase of any important producing State. The Bureau, in its report, further went on to say:

Volume 138

Volume 133PrincipleThe trend in stocks of refinable crude, which had been downward, was
reversed in March, when the total for such stocks increased approximately
2,400,000 barrels, compared with a decrease of about 2,000,000 barrels
in February. In general, this change was a reflection of the increase in
production not compensated by a comparable gain in refinery runs.The percentage yield of gasoline in March (42.6%) was practically the
same as in February, hence the decline in crude runs was reflected in a
decrease in the daily average production of motor fuel of from 1,108,000
barrels in February to 1,076,000 barrels in March. The daily average
indicated domestic demand for motor fuel for March was 985,000 barrels,
an increase of 8% over a year ago. Exports of gasoline continued to
increase, the total for March, 2,540,000 barrels, being 7% above exports of
March 1933. Stocks of motor fuel on a revised basis totaled 66,191,000
barrels on March 31; of this amount 62,265,000 barrels was finished gasoline
and 3,926,000 barrels was natural gasoline. These data indicate a net gain
of 287,000 barrels for the minor products indicate a continued high
consumption in fuel oil, further material reductions in fuel-oil stocks, and
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and 33.1 in March 1933. The refinery data of this report were compiled from refineries with an aggregate daily recorded crude-oil capacity of 3,440,000 barrels. These refineries operated during March at 67% of their capacity, given above, which compares with a ratio of 69% in February.

SUPPLY AND DEMAND OF ALL OILS. (Thousands of barrels of 42 gallons.)

	Mar. 1934.	Feb. 1934.a	Jan. 1934.a	Jan-Mar. 1934.	Jan-Mar. 1933.
New Supply-			1. 1. 1		
Domestic production:					
Crud (petroleum	75,548	65,450	71,976		200,329
Daily average	2,437	2,338	2,321	2,366	2,226
Natural gasoline	3,019	2,795	3,024		8,190
Benzol.b.	159	132	130		271
Total production	78,726	68,377	75,130		208,790
Dally average	2,540	2,552	2,424	2,469	2,320
Imports:	0.110		-0.000	0.041	0.000
Crude petroleum	c2,410	c3,031	c2,800		9.003
Refined products	1,193	635	1,244		4,296
Total new supply, all oils	82,329	72,043	79,174	233,546	222,089
Daily average	2,656	2,573	2,554	2,595	2,468
Decrease in stocks, all oils	3,745	3,971	4,478	12,194	d4,987
Demand-			10.1-0.0		
Total demand	86.074	76,014	83,652	245,740	217,102
Daily average	2.777	2,715	2,698	2,730	2,412
Exports:					
Crude petroleum	2,582	2,511	2.288	7,381	5,960
Refined products	6.771	5,423	5,281	17,475	
Domestic demand:	0,		-,		
Motor fuel	30,528	25.048	29,416	84.992	78.049
Kerosene	4,218	4.154	4,245	12,617	9,905
Gas oil and fuel oil	32,377	29,734	32,712		
Lubricants	1.643	1,302	1.440		3,103
Wax	78	83	89		
Coke	736	805	1,056		
Asphalt	512	359	402		1,420
Road oll	317	151	165	633	
Still gas (production)	3,429	3,050	3,457		
Miscellaneous	193	147	41		
Losses and crude used as fuel	2,690	3,247	3,060		
Total domestic demand	76,721	68,080	76.083	220,884	194,928
Daily average	2,475	2,431	2,454		
Stocks-			IP CONTRACTOR		
Crude petroleum	354,067	351,641	353,642	354.067	341,708
Natural gasoline	3,926	3,785	3,906		3,548
Refined products	232,026	238,338	240,187		247,840
Total, all oils					
Days' supply	590,019 212	593,764 219	597,735 222		593,096 246

a Revised. b From Coal Division. c Receipts of foreign crude as reported to Bureau of Mines, d Increase.

PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL

FIELDS. (Thousands of barrels of 42 gallons.)

	March 1934.		Feb.	Feb. 1934.		Jan	
	Total.	Daily Av.	Total.	DailyAv.	March 1934.	March 1933.	
Arkansas California:	918	29	853	31	2,727	2,713	
Huntington Beach	1,244	40	1,089	39	3,528	2,154	
Kettleman Hills	1,702	55	1.394	50	4.693	5,252	
Long Beach	1,930		1,606	57	5,342	6,013	
Santa Fe Springs	1,299		1,157	41	3,739	4.67	
Rest of State	8,535		7.348	263	24,165	22.88	
Total California	14,710		12,594		41,467		
Colorado	81		83	400	251	40,983	
Illinois	394		337	12	1.124	249	
Indiana	70	13	52	12	1,124	874	
Kansas	4,064	131	3,217			140	
Kentucky	378	131		115	10,688	9,33	
Louisiana:		12	330	12	1,070	1,15	
Gulf coast	1,337	43	1,230	44	3,918	3.08	
Rest of State	798	26	766	27	2,416	2,53	
Total Louisiana	2,135	69	1,996	71	6.334	5,62	
Michigan	870	28	813	29	2,505	1,26	
Montana	214	7	207	7	643	46	
New Mexico	1,341	43	1,186	42	3,846	3.20	
New York	313	10	246	9	865	76	
Central and Eastern	280	9	225	8	77.4		
Northwestern	85	3	220		774	80	
Total Ohio	365		281	2	230	23	
Oklahoma:	000	12	281	10	1,004	1,039	
Oklahoma City	5,402	174	4,600	104	1		
Seminole	3,278	106	2,890	164	15,591	13,63	
Rest of State	6,771	218		104	9,479	9,86	
Total Oklahoma			6,005	214	19,094	17,490	
	$15,451 \\ 1,222$	498	13,495	482	44,164	40,99	
Pennsylvania	1,222	40	952	34	3,326	2,88	
Tennessee			1		2		
Texas:	1 010						
Gulf coast	4,913	159	4,484	160	14,310	11,963	
West Texas	4,090	132	3,601	129	11,685	14,51	
East Texas	15,514		13,167	470	42,670	38,45	
Panhandle	1,671	54	1,471	53	4,468	4,142	
Rest of State	5,485		4,900	175	15,849	15,867	
Total Texas	31,673	1,022	27,623	987	88,982	84,93	
West Virginia Wyoming:	364	12	291	10	995	84	
Salt Creek	565	18	510	18	1.599	1,86	
Rest of State	420	13	383	14	1,188	1,80	
Total Wyoming	985	31	893	32	2,787	2,85	
U. S. total	75,548	2,437	65,450	2,338	212,974	200.329	

NUMBER OF WELLS COMPLETED IN THE UNITED STATES

동안 가장	March	February	March	JanMar.	Jan. Man
	1934.	1934.	1933.	1934.	1933.
Oil	930	810	496	2,650	$1,664 \\ 215 \\ 890$
Gas	78	94	57	282	
Dry	279	286	291	897	
Total	1,287	1,190	844	3,829	2,769

a From "Oil & Gas Journal" and California office of the American Petroleum Institute.

Daily Average Production of Natural Gasoline in March 100,000 Barrels Lower Than in Preceding Month— Inventories Higher.

According to the United States Bureau of Mines, Department of the Interior, the daily average production of natural gasoline during March 1934, was 4,090,000 gallons, a decline of 100,000 gallons below the revised daily average of the previous month. Production in the Texas Panhandle increased in March but the daily average output in the remainder of Texas declined. The production in the East Texas field totaled 2,500,000 gallons; this represented the same total as in February but was lower on a daily average basis. Daily average production in California was approximately the same as in February, a decline at Kettleman Hills being compensated by increases elsewhere. Stocks of natural gasoline held at the plants on March 31 1934, totaled 42,918,000 gallons, an increase of nearly 800,000 gallons over stocks on hand March 1. The Bureau further reported as follows:

PRODUCTION OF NATURAL GASOLINE (THOUSANDS OF GALLONS).

	Production.				Stocks End of Mo.	
	March 1934.	Feb. 1934.	Jan March 1934.	Jan March 1933.	March 1934.	Feb. 1934.
Appalachian	6,000	6,200	18,100	18,700	6,103	5,293
Illinois and Kentucky	800	800	2,400	2,300	627	504
Oklahoma	31,500	28,900	91,800	84,000	19,486	18,605
Kansas	2,200	2,300	6,900	6,200	819	564
Texas	36,300	a33,000	104,500	83,600	10,215	11,065
Louisiana	3,500	3,500	10,500	10,200	907	672
Arkansas	1,100	1,000	3,200	3,800	186	182
Rocky Mountain	4,800	4,600	14,100	14,100	1,186	1,243
California	40,600	37,100	119,700	121,100	3,389	2,994
Total	126,800	al17,400	371,200	344,000	42,918	41,122
Daily average	4,090	4,190	4,120	3,820		
Total (thousands of bbls.) _	3,019	2,795	8,838	8,190	1,022	979
Daily average	97	1 100	98	91		

World Zinc Production Increased During March.

World production of zinc during March was at the rate of 3,545 tons daily, against 3,468 tons daily in the month previous, and 2,708 tons daily in March last year, according to figures released by the American Bureau of Metal Statistics and given in "Metal and Mineral Markets." Output by countries, together with stocks held here and by the Cartel, in short tons, follows:

Production in Month of-	Feb. 1934.	March 1934	
United States	30,172	33,721	
Mexico	2,444	3,178	
Canada	8,891	11,183	
Belgium, a	14,210	15,836	
France	5,151	5,363	
Germany	4,948	5,822	
taiy	2,098	2,433	
Netherlands	1,742	1,973	
Poland (a)	7.471	8,951	
Rhodesia	1.567	1,792	
Spain	705	787	
Anglo-Australian	8,517	9,245	
Elsewhore_b	9,200	9,600	
Total	97,116	109,884	
Stock at End of-	Feb. 1934.	March 1934	
United States	109,793	110,761	
Foreign Cartel	147,936	136,485	

a Includes salable zinc dust. b Partly estimated; includes Norway. Yugoslavia, Czechoslovakia, Russia, Indo-China, and Japan.

Copper Market Quiet as Work Progresses on Code Regulations—Lead in Fair Demand.

"Metal and Mineral Markets," in its issue of May 10, reported that both lead and zinc sold in fair volume during the last week, but that extreme quiet prevailed in other major non-ferrous metals. The quiet in copper was explained by the uncertainty that still prevails over the marketing of domestic production, though the work of clarifying the provisions of the code is making rapid progress. Silver came in for extra attention on the announcement from Washington that legislation may be enacted at the present session of Congress providing for further use of the metal as a metallic reserve for the United States. The silver legislation is expected to be permissive. Platinum was reduced in price on May 9 to the extent of \$2 per ounce, establishing the market at \$36. With gold at \$35 per ounce, platinum producers hope to expand the market greatly for

the metals in the platinum group, added "Metal and Mineral Markets," which further reported as follows:

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Copper Price Holds Firm.

Despite the quiet that prevailed in the domestic market for copper, the price situation remained firm in all directions. No change occurred in the official quotation for "Blue Eagle" metal. Total sales in the domestic market for the week that ended on May 9 amounted to a little more than 2,000 tons. All the business was placed on the basis of 8.50c. per pound, Connecticut Valley. The quiet was attributed to the uncertainty over the exact meaning of some of the provisions of the marketing section of the code, together with a "partly cloudy" condition of the business soutlook for the third quarter of the year. The action of the security markets was held by some traders to be a factor. Though the foreign market for copper was not as active as earlier in the year, business in that field was larger in volume than most reports indicated. Prices eased moderately, business passing as low as 8.075c., c.1.f. European ports, on May 8. The average price paid on business reported to this publication yesterday was 8.15c., c.1.f. basis. This compares with 8.25c. Despite the quiet that prevailed in the domestic market for copper

a week ago.

a week ago. Germany's import restrictions on copper have been extended to May 21. Committees at work on setting up regulations for marketing copper under the code were engaged last week in defining "Blue Eagle" copper and estab-lishing quotas for the custom smelters. From present indications copper other than "Blue Eagle" copper will not be sold in the domestic market. It is held that the production quotas have been established at a point sufficiently low to make it possible for consumers to absorb a little addi-tional output without disturbing the marketing plan. Domestic con-sumption of copper over the second quarter of the year will probably exceed 30,000 tons a month, so the industry really faces no great problem in mar-keting current production. keting current production.

Steady Demand for Lead.

Steady Demand for Lead. The steady rate at which consumers have been buying lead continued last week for the third consecutive week, sales during the seven-day périod exceeding 3,700 tons. Prices were unchanged at 4.25c., New York, the contract settling basis of the American Smelting & Refining Co., and 4.10c., St. Louis. Demand was well diversified among the various consuming interests, with corroders placing probably a somewhat heavier share of the total business than any of the other purchasers. The price structure of the metal was held to be firm, and general opinion in the trade seemed to strength in this direction. Sales of lead for April shipment, according to statistics circulating in the industry, totaled about 28,600 tons; sales for May shipment stand at about 26,000 tons; sales for June shipment have reached about 6,300 tons. This last figure is said to indicate that consumers are considerably underbought for their June requirements, and that therefore continuation of the current steady demand for lead is probable.

steady demand for lead is probable.

Zinc Sells at 4.35c.

Zinc Sells at 4.35c.Offerings of Prime Western zinc at 4.35c., 8t. Louis, increased last week,
notwithstanding the fact that most operators still regard the situation as
firm. The reason given for the unsettlement in the market is that large
consumers could not be interested in taking on additional metal except at
concessions. Ore producers in the Tri-State expect to restrict production
this month and bring about a firmer situation in that sector. Unfilled
orders for zinc at the end of April amounted to 27,396 tons, against 21,976
tons a month previous.The April zinc statistics, issued by the American Zinc Institute, showed
no important change in the stocks held by United States producers. The
shipments to consumers were smaller than in March, and a reduction in
output of 3,159 tons resulted in a net decline in stocks of only 1,386 tons.
A summary of the statistics for the last two months, in short tons, follows:
March. April.

	March.	April.
Production	33,721	30,562
Production, daily rate	1,088	1,019
Shipments	32,753	31,948
Stock at end	110,761	109,375

Tin Market Quiet.

Tin Market Quiet. The domestic tin market was relatively quiet all of last week, with prices moving within a narrow range. No further action has been taken by the International Tin Committee in connection with the plan to create a buffer pool, although the understanding prevails generally that formation of the pool is to be effected by authorization of an additional increase of 5% in production quotas. Something else new came out of Washington during the latter part of the week in the form of a proposal to investigate the possibilities of accent-

Something else new came out of Washington during the latter part of the week in the form of a proposal to investigate the possibilities of accept-ing imported tin in partial exchange for war debts owed the United States. Secretary of State Hull supported the proposal in a letter read on May 9 before the Rules Committee of the House of Representatives. Chinese tin, 99%, was quoted nominally as follows: May 3, 53.150c.; May 4, 53.100c.; May 5, 53.000c.; May 7, 53.200c.; May 8, 53.225c.; May 9, 53.475c.

World Gold Production Higher in March.

World production of gold for the month of March amounted to 2,057,000 ounces, against 1,919,000 ounces in February, according to estimated figures released by the American Bureau of Metal Statistics and given in "Metal and Mineral Markets" in its issue of May 10. The Bureau's estimates follow (in ounces):

Month of-	Feb. 1934.	March 1934.
United States_a	176.000	227,000
Canada		237,000
Mexico	55,000	£55,000
Colombia		£30,000
Other South America		53,000
British India b		26,000
		£35,000
Japan_b		f7.000
Queensland		f55,000
Western Australia		37,000
Other Australasia c		874.000
South Africa	20,000	22,000
Belgian Congo		57,000
Rhodesla	- 54,000	
British West Africa	_ 30,000	32,000
Russia_d	_ f 200,000	f200,000
Elsewhere_e	_ f106,000	f110,000

2.057,000 1.919.000 Totals

a Includes Philippines. b Principal mines, but nearly complete. c Includes New Zealand and New Guinea. d Chiefly Siberia. e Includes West Indies, Central America, Europe and Asiatic and African lands not separately reported. f Conjectural.

Shipments of Slab Zinc Exceeded Production in April 1934—Inventories Declined.

Production of slab zinc in April 1934 was again exceeded by shipments. According to the American Zinc Institute, Inc., there were produced during this month a total of 30,562 short tons of slab zinc, as compared with 33,721 tons in March last and 21,467 tons in April 1933. Shipments totaled 31,948 short tons as against 32,753 tons in March 1934 and 19,399 tons in April of last year. Inventories were reduced to 109,375 short tons at April 30 1934 from 110,761 tons at March 31 1934. A year ago there were on hand 141,364 tons of slab zinc. The Institute's statement follows:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1934. (Tons of 2.000 Pounds.)

	Produced During Period.	Shipped During Period.	Stock at End of Period.	(a) Shipped for Export.	Retorts Operating End of Period.	Average Retorts During Period.	Unfilled Orders End of Period.
1929.				0.050			10 505
Total for year. Monthly aver. 1930.	631,601 52,633	602,601 50,217	75,430	6,352 529	57,999	68,491	18,585
Total for year. Monthly aver.	504,463 42,039	436,275 36,356	143,618	196 16	31,240	47,769	26,651
1931. Total for year. Monthly aver.	300,738 25,062	314,514 26,210	129,842	41	19,875	23,099	18,273
1932. January	22,471	22,404	129,909	31	22,044	21,001	24,232
February March	21,474 22,448	21,851 22,503	192,532 129,477	0	21,752 22,016	20,629 21,078	$23,118 \\ 23,712$
April May	20,575 18,605	18,032 18,050	$132,020 \\ 132,575$	0	20,796 20,850 18,742	19,469 20,172	20,821 19,637
June July	16,423 14,716	14,971 12,841	134,027 135,902 133,153	20 0 39	18,742 18,295 14,514	19,670 17,552 15,067	$16,116 \\ 16,949 \\ 18,017$
August September October	13,611 13,260 15,217	$16,360 \\ 20,638 \\ 19,152$	125,774 121,840	20 20	14,915 17,369	13,809	16,028 10,333
November	16,076 18,653	15,970 15,745	$121.948 \\ 124.856$	20 20	19,753 21,023	17,990 20,372	8,640 8,478
Total for year. Monthly aver.	213,531 17,794	218,517 18,210		170 14		18,560	
1933.	11,104	10,210					
January February	18,867 19,661	$15,162 \\ 14,865$	$128,561 \\ 133,357$	40 0	$22,660 \\ 23,389$	$21,970 \\ 22,500$	6,313 8,562
March	21,808 21,467	15,869 19,399	139,296 141,364 135,551	0 45 0	22,375 22,405 23,569	21,683 21,526 22,154	8,581 18,072 21,056
May June July	21,516 23,987 30,865	27,329 36,647 45,599	122,891 108,157	44 22	24,404 25,836	22,590 24,127	27,142 35,788
August September	33,510 33,279	42,403 34,279	99,264 98,264	22 0	27,220 25,416	25,968 25,019	25,594 27,763
October	35,141 32,582 32,022	37,981 26,783 27,685	95,424 101,223 105,560	44 0 22	26,820 28,142 27,190	25,819 27,159 26,318	23,366 20,633 15,978
Total for year. Monthly aver.	324,705 27,059	344,001 28,667		239 20		23,653	
1934.		201001					
January February	32,954 30,172	26,532 32,361	111,982 109,793	44 0 3	28,744 30,763 26,952	26,975 27,779 28,816	26,717 26,676 21,976
March	33,721 30,562	32,753 31,948	110,761 109,375		26,692	25,349	27,396

a Export shipments are included in total shipments. Note.—These statistics include all corrections and adjustments reported at the year-end;

Gold and Copper Production in Mexico Increased in 1933—Silver and Lead Output Lower.

Production of metals and minerals in Mexico in 1932 and 9133, according to figures released by the Mexican Department of Mines, and given in "Metal and Mineral Markets" of May 10 (in kilograms) was:

Caludan Vanna	1933.	1932.
Calendar Years- Gold		18,171
		2.155.618
Silver		
Copper		35,255,110
Lead		137,400,668
Zinc	89,339,408	57,211,240
Antimony	1,949,810	1,337,839
Graphite	2,685,439	2,045,137
Arsenic		3.766.968
Quicksilver	154,390	252,731
Tin	124,558	751,430
Molybdenum		5,223
Selenium		593
Bismuth		17,444
Cadmium		86.174
		00,114
Aluminum	918	

Steel Production at Highest Rate Since September 1930—Scrap Prices Weaker.

Steel production has risen two points to 60% of capacity, the highest rate since September 1930, but scrap prices continue to recede, and automobile production has apparently passed its peak, reports the "Iron Age" of May 10, which further adds:

further adds: Scrap first turned weak some weeks ago, when the appearance of open weather resulted in a sudden increase in the available supply. Latterly, how-ever, prices have suffered because of the determination of steel producers to biquidate their scrap inventories by July 1. Reflecting declines at Pitts-burgh and Chicago, the "Iron Age" scrap composite has dropped to \$11.92 a ton, compared with \$12.17 a ton last week and \$13 a ton in the second week of March, its peak for this year. The changed outlook in the automobile trade is ascribed to a combination of causes, not the least of which is the series of labor disturbances which harassed manufacturers at the height of their sales campaign. Although recent strikes have been settled, there continues to be an uneasy atmosphere in the industry, and lost momentum has not been recovered. One auto-mobile maker, now asking for prices on tools and dies, intends to place the orders outside of the Detroit district, being unwilling to take the risk of having the work tied up by strikes. Other explanations offered for the recession in car sales are the recent increase in retail prices, the suspension of the OWA program, and the drouth

in the Central West, which seriously threatens the purchasing power of a

in the Central West, which seriously intractions are a large section of the country. The continued rise of steel output in the face of a leveling off of motor car production is accounted for in part by the desire of consumers to take advantage of contracts made prior to recent price advances. However, most of the stocking that has taken place so far has been on the part of the mills. Non-integrated producers have accumulated large supplies of semi-finished steel, and pipe, tube and wire mills have built up stocks in warehouses for shipment next month. In sheets and strip, shipments have been more closely shipment in the production. shipment next month. In sheets and strip, shipments have been more closely in line with production. Mills continue to warn customers to enter their specifications early so

Mills continue to warn customers to enter their specifications early so that delivery can be made before June 30, when all shipments against second quarter contracts must be completed. Producers of certain grades of sheets are already close to the point where they will have to close their books. However, some sheet consumers complain of their inability to anticipate their exact requirements until they have orders for which the sheets are to be used. If the response of consumers to mills' pressure for specifications has not been what had been expected, the threat of a steel strike will probably supply the needed impetus. An ultimatum to be presented to steel producers on May 26 by the Amalgamated Association of Iron, Steel and Tin Plate Workers will expire June 20, or shortly before the close of the quarter. While it is not believed likely that a strike to unionize the steel industry could succeed, it is conceded that operations at certain plants might be seriously crippled for a time. for a time.

Aside from business done on a quarterly basis, the industry has considerable Chicago rail mills are running at 40% of capacity, and Pittsburgh rail pro-duction is expected to continue at a steady rate of 20,000 tons a month until

duction is expected to continue at a steady rate of 20,000 tons a month until September. Output of tin plate, another product not restricted to quarterly contracting periods, has receded to 75% of capacity after holding at 80% for two months. Shipments have failed to come up to expectations, with the result the producers' warehouses are heavily stocked. The announcement of General Johnson that the steel code would be extended with "slight" amendments beyond its present expiration date of May 31, conforms with opinion in the iron and steel industry. Modifications now under consideration include the creation of additional basing points, recog-nition of water rates in arriving at delivered prices on finished steel and the establishment of quantity discounts on purchases of large tonnages. Stainless steel strip (18 and 8) has been advanced 3c. a pound, but the recent \$3 a ton increase on sheet steel piling has been withdrawn. The "Iron Age" composite prices on finished steel and pig iron are unchanged at 2.222c.

Age" composite prices on finished steel pling has been withdrawn. The "Iron Age" composite prices on finished steel and pig iron are unchanged at 2.222c. a pound, and \$17.90 a ton. Steel output during the week increased two points to 49% at Pittsburgh, three points to 64% at Chicago, three points to 46% in the Philadelphia dis-trict, one point to 63% in the Valleys, and seven points to 65% in the South. Operations dropped two points to 65% at Cleveland, and two points to 68% at Buffalo. Detroit output is still at 100% of capacity at Buffalo. Detroit output is still at 100% of capacity.

THE "IRON AGE" COMPOSITE PRICES.

Finished Steel.

 Based on steel.

 May 8 1934, 2.2220. a Lb.
 Based on steel bars, beams, tank plates;

 week ago______2.0280.
 wire, ralls, black pipe and sheets,

 month ago______1.8670.
 These products make 85% of the
 One month ago

1004	High.		L	010.
19342.22	2c. Apr.	24	2.028c.	Jan. 2
18002.03	6c. Oct.	3	1.867c.	Apr. 18
19321.97	7c. Oct.	4	1.926c.	Feb. 2
19312.03	7c. Jan.	13	1.945c.	Dec. 29
1930	Se Jan	7	2.018c.	Dec. 9
2.31	7c. Apr.	2	2.273c.	Oct. 29
1928 9 29	Re Dec	11	2.217c.	July 17
19272.40	20. 12.	4	2.212c.	Nov. 1
and the second se				

Pig Iron.

	Hi	n.	L	010.	
1934	16.90 14.81 15.90 18.21 18.71	Jan. 5 Jan. 6 Jan. 7 May 14	\$16.90 13.56 13.56 14.79 15.90 18.21	Jan. 2 Jan. 3 Dec. 6 Dec. 15 Dec. 16 Dec. 17	
1927	19.71	Nov. 27 Jan. 4	17.04 17.54	July 24 Nov. 1	

 Steel Scrap.

 May 8 1934, \$11.92 a Gross Ton.
 Based

 ne week ago.
 \$12.17
 quot

 ne month ago.
 12.58
 and to

 ne year ago.
 9.83

 on No. 1 heavy melting steel ations at Pittsburgh, Philadelphia. quotations at and Chicago.

	H	igh.	L	010.
1934	12.25 8.50 11.33 15.00 17.58 16.50	Aug. 8 Jan. 12 Jan. 6 Feb. 18 Jan. 29 Dec. 31	.42	Jan. 3 July 5

The American Iron and Steel Institute on May 7 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having 98.1% of the steel capacity of the industry would be 56.9% of the capacity for the current week, compared with 55.7% last week and 47.4% one month ago. This represents an increase of 1.2 points, or 2.1% over the estimate for the week of April 30. Weekly indicated rates of steel operations since Oct. 23 1933 follow:

1933—	1933-	1 1934-	1934-
			Mar. 26 45.7%
			Apr. 243.3% Apr. 947.4%
Nov. 13 27.1%	Jan. 129.3%	Feb. 2645.7%	Apr. 16 50.3%
Nov. 20			Apr. 2354.0%
Nov. 2726.8% Dec. 4 28.3%			Apr. 3055.7% May 756.9%
Dec. 1131.5%			

"Steel," of Cleveland, in its summary of the iron and steel markets, on May 7 stated :

With the largest structural steel awards in 12 months and an increase in general specifications on second quarter contracts, further strength was imparted last week to steel demand, which lifted the steelworks operating 3 points to 60%, highest since June 1930.

Seasonal construction work came to the front vigorously, placing 43,414 tons on mill books, well distributed throughout the country, and including substantial tonnages for industrial buildings. Although automobile production schedules this month are slightly lower

Although automobile production schedules this month are slightly lower than in April, so far there has been no diminution in releases from manu-facturers, evidently endeavoring to accumulate stocks. Strikes in this indus-try are clearing up; however, the labor outlook in steel is obscured by threat of Amalgamated Association of Iron, Steel and Tin Workers to strike, and an actual walkout of 8,000 iron ore miners in the South. Railroad equipment builders, rail mills and track accessory manufacturers are heading into a busier period, while new buying by them, as in other direc-tions except structurals, is negligible. Of the 700,000 tons of rails and 300,000 tons of track fastenings awarded in conjunction with the Govern-ment's co-operative plan and already financed, less than 10% has actually been produced, with deliveries mandatory before Aug. 31—against a national annual rail capacity of 3,500,000 tons. Pennsylvania RR. is releasing 31,000 tons of tie plates, at the rate of 25% per month. Freight car awards in April —800—give for the first four months this year a total of 20,707, largest for the comparable period since 1930.

A relatively small margin of steel that was due to be delivered on contract A relatively small margin of steel that was due to be delivered on contract

A relatively small margin of steel that was due to be delivered on contract quotas for April was canceled by consumers. On the other hand, considerable tonnage was released too late for shipment last month, and for another week at least will be an important factor in sustaining mill operations. The steel code prescribes that practically all the second quarter tonnage—except railroad—must be delivered before July 1, and producers are sending letters to customers warning them of this provision. In certain lines production is nearing capacity, and with a scramble for material expected in June, releases are to be taken in the order they are received—steelmakers fearing they will be unable to cope with a flood of late specifications. Chicago district steelworks operations last week advanced 31% points to 62%%; Pittsburgh, 2 to 48%; Youngstown, 3 to 61%; eastern Pennsylvania, 3 to 441%%. Detroit was unchanged at 94%; New England, 89%; Cleveland, 80%; Wheeling, 79%; Birmingham, 52%, while Buffalo was down 2 to 66%. At 60%, the national average now is believed to be at or near the top of the present rise.

and pressure of supplies again reduces "Steel's" scrap composite, 30c. to \$11.70, lowest since the second week in February. Pig iron shifts and the supplies the second steel by the second steel with the second steel steel by the second steel by t

the open market. Daily average pig iron production in April—57,873 gross tons—was 10.3% over March, and the highest since last August. Total production for April— 1,736,217 tons—brought the output for the four months this year to 5,858,240 tons, 3,570,769 tons more than in the period last year. Stacks active at the close of the month numbered 109, a net gain of 12. "Steel's iron and steel price composite holds at \$34.77, and the finished steel index, \$54.80.

Steel ingot production for the week ended May 7 is placed at a fraction under 57%, according to the "Wall Street Journal" of May 8. This compares with a shade over 55% in the previous week, and with 53% two weeks ago. The "Journal" adds:

U. S. Steel is estimated at a little over 43%, against 42% in the two preceding weeks. Independents are credited with a rate of a little under 68%, compared with 66% in the week before, and a shade under 62% two weeks ag

The following table gives the percentage of production for the nearest corre-sponding week of previous years, together with the approximate change from the week immediately preceding:

	Industry.	U. S. Steel.	Independents.
1933	$32\frac{1}{2}+4$	271/2+31/2	3812+612
1931 1930 1929 1928	$\begin{array}{r} 47 & -1\frac{1}{2} \\ 76\frac{1}{2} -1 \\ 97 & -4 \\ 85\frac{1}{2} + \frac{1}{2} \end{array}$	$ \begin{array}{r} 49 & -1 \\ 80 \\ 100 & -8 \\ 90 \end{array} $	$ \begin{array}{r} 46 & -1\frac{1}{2} \\ 73 & -2 \\ 95 & -4 \\ 81 & +1 \end{array} $
1927	81 -1	89 -1	

* Not available.

Steel Shipments Higher in April.

Shipments of finished steel products by the subsidiaries of United States Steel Corp. in April amounted to 643,009 tons, an increase of 54,800 tons over March, when 588,209 tons were shipped. The tonnage shipped in April last year was much lower, amounting to but 335,321 tons. Below we show the shipments by months since January 1930:

TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR YEARS INDICATED

Month.	Year 1930.	Year 1931.	Year 1932.	Year 1933.	Year 1934
January	1,104,168	800,031	426,271	285,138	331,777
February	1,141,912	762,522	413,001	275,929	385,500
March	1,240,171	907,251	388,579	256,793	588,209
April	1,188,456	878,558	395.091	335,321	643.009
May	1,203,916	764,178	338,202	455,302	010,000
June	984,739	653,104	324,746	603,937	
July	946,745	593,900	272,448	701.322	
August	947,402	573,372	291,688	668,155	
September	767,282	486,928	316,019	575,161	
October	784,648	476,032	310,007	572,897	
November	676,016	435,697	275,594	430,358	
December	579,098	351,211	227,576	600,639	
Yearly adjustment_	a(40,259)	a(6,040)	a(5,160)	b(44,283)	
Total for year	11,624,294	7.676.744	3,974,062	5,805,235	1

a Reduction. b Addition.

Financial Chronicle

Steel Ingot Output Shows Further Increase.

The American Iron and Steel Institute, in its latest monthly report, places steel ingot output by all companies in April at 2,935,631 tons, an increase of 138,437 tons over the preceding month, when there were produced 2,797,194 tons. For the 25 working days in April the approximate daily output of all companies was 117,425 tons and per cent. operation 54.19%, while in April 1933, with the same number of working days, the average output per day was 54,514 tons and the rate 25.08%. Below we publish the report as given out by the Institute for the months since January 1933:

MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1933 TO APRIL 1934—GROSS TONS.

Reported for 1933 by companies which made 96.57% and for 1934 by companies that made 98.10% of the open hearth and Bessemer steel ingot production in 1932.

Month.	Open- Hearth.	Bessemer.	Monthly Output. Companies. Reporting.	Calculated Monthly Output All Companies.	No.of Work- ing Days.	Approz. Daily Output All Cos.	Per Cent. Opera- tion.a
1933. Jan Feb Mar Apr	885,743 922,806 784,168 1,180,893	109,000 126,781 94,509 135,217	994,743 1,049,587 878,677 1,316,110	1,030,075 1,086,867 909,886 1,362,856	24	39,618 45,286 33,699 54,514	18.23 20.83 15.50 25.08
4 mos	3,773,610	465,507	4,239,117	4,389,684	102	43,036	19.80
May June Aug Sept Oct Nov Dec Total	$1,716,482 \\ 2,211,657 \\ 2,738,083 \\ 2,430,750 \\ 1,991,225 \\ 1,847,756 \\ 1,331,091 \\ 1,624,447 \\ \hline 19,665,101 \\ 19,665,101 \\ 1,100 \\ 1,000 \\ $	$\begin{array}{r} 216,841\\ 296.765\\ 355,836\\ 370,370\\ 242,016\\ 191,673\\ 156,939\\ 132,787\\ \hline 2,428,734\\ \end{array}$	$\begin{array}{r} 1,933,323\\ 2,508,422\\ 3,093,919\\ 2,801,120\\ 2,233,241\\ 2,039,429\\ 1,488,030\\ 1,757,234\\ \hline 22,093,835\\ \end{array}$	2,001,991 2,597,517 3,203,810 2,900,611 2,312,562 2,111,866 1,540,882 1,819,648 22,878,571	27 26	74,148 99,904 128,152 107,430 88,944 81,226 59,265 72,786 73,801	$\begin{array}{r} 34.11\\ 45.96\\ 58.95\\ 49.42\\ 40.92\\ 37.37\\ 27.26\\ 33.48\\ \hline 33.95\end{array}$
1934— Jan Feb Mar April	1.786.467 *1.993.638 2.540.143 2.622.372	172,489 175,873 203,904 257,482	1.958,956 *2,169.511 2,744.047 2,879,854	1,996,897 *2.211.530 2.797.194 2.935,631		73,959 *92,147 103,600 117,425	34.13 *42.53 47.81 54.19
4 mos	8,942,620	809,748	9,752,368	9,941,252	103	96,517	44.54

* Revised. a The figures of "per cent of operation" are based on the annual capacity as of Dec. 31 1932, of 67,386,130 gross tons for Bessemer and Open Hearth Steel Ingots.

Production of Pig Iron Increased 10.2% in April.

Production of coke pig iron in April totaled 1,726,851 gross tons, compared with 1,619,534 tons in March, stated the "Iron Age" of May 10. The daily output in April, at 57,561 tons, showed a gain of 10.2% over the March daily rate of 52,243 tons. The "Age" added:

daily rate of 52,243 tons. The "Age" added: There were 110 furnaces in blast on May 1, making iron at the rate of 63,270 tons a day, compared with 96 furnaces on April 1, operating at the rate of 53,720 tons a day. Sixteen furnaces were blown in during April and two blown out or banked, making a net gain of 14 furnaces. The Steel Corporation blew in six furnaces, independent steel companies put in eight furnaces and merchant producers blew two in and took off blast. Among the furnaces blown in are the following. One Carrie, one Edgar Thomson furnace, Carnegie Steel Coc; one Monongahela, one Lorain, National Tube Co.; one Gary and one Chicago (new), of the Illinois Steel Co.; one Donnor, one Haselton, Republic Steel Corp.; one Cambria, Bethle-hem Steel Co.; one Aliquippa and two Eliza furnaces, Jones & Laughlin Steel Corp.; one Otis, Otis Steel Co.; one Toledo furnace, of Pickands, Mather & Co.; the Jisco furnace, of the Jackson Iron & Steel Co., and one Madeline furnace, of the Inland Steel Co. Furnaces blown out or banked include the Niagara furnace, of the Tona-wanda Iron Corp., and the Hamilton furnace, of the Hamilton Coke & Iron Co.

Iron Co.

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1 1928-GROSS TONS

	1929.	1930.	1931.	1932.	1933.	1934.
January	111.044	91,209	55,299	31,380	18,348	39,201
February	114.507	101,390	60,950	33,251	19,798	45 131
March	119,822	104,715	65,556	31,201	17,484	52,243
April	122,087	106,062	67,317	28,430	20,787	57,561
May	125,745	104,283	64,325	25,276	28,621	
June	123,908	7.804	54,621	20,935	42,166	
First six months.	119,564	100,891	61,356	28,412	24,536	
July	122,100	85,146	47,201	18,461	57,821	
August	121,151	81,417	41,308	17,115	59,142	
September	116,585	75.890	38,964	19,753	50,742	
October	115,745	69,831	37,848	20,800	43,754	
November	106,047	62,237	36,782	21,042	36,174	
December	91,513	53,732	31,625	17,615	38,131	
12 mos average	115,851	86,025	50,069	23,772	36,199	

PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE (GROSS TONS).

	Pig Iron.x		Ferromany	anese.y
	1934.	1933.	1934.	1933.
January February March April May June	1,215,226 1,263,673 1,619,534 1,726,851	$\begin{array}{r} 568.785\\ 554,330\\ 542,011\\ 623,618\\ 887,252\\ 1,265,007\end{array}$	11,703 10,818 17,605 15,418	$\begin{array}{r} 8,810\\ 8,591\\ 4,783\\ 5,857\\ 5,948\\ 13,074\end{array}$
Half year July August_ September October November December		$\begin{array}{r} 4,441,003\\ 1,792,452\\ 1,833,394\\ 1,522,257\\ 1,356,361\\ 1,085,239\\ 1,182,079\end{array}$		$\begin{array}{r} 47,063\\18,661\\16,953\\13,339\\16,943\\14,524\\9,369\end{array}$
Decomber 1		10 010 000		126 769

These totals do not include charcoal pig iron. The 1932 production of this iron was 15,055 gross tons as against 46,213 gross tons in 1931, y Included in pig iron figures.

May 12 1934

Preliminary Estimates of Coal and Beehive Coke Production for the Month of April 1934.

According to the U.S. Bureau of Mines, Department of the Interior, preliminary estimates show that for the month of April 1934 there were produced a total of 24,977,000 net tons of bituminous coal, as against 38,497,000 tons in the previous month and 19,523,000 tons in the corresponding period last year. Anthracite output was estimated at 4,837,000 net tons, compared with 6,418,000 tons in March last and 2,891,000 tons in April 1933.

The average production of bituminous coal per working day was estimated at 1,032,000 net tons as against 1,426,000 tons in March 1934 and 790,000 tons in April last year. Average output of anthracite per working day during April 1934 was figured at 201,500 tons, compared with 237,700 tons in the preceding month and 120,500 tons in the fourth month of last year. The Bureau's statement follows:

	Total for Month (Net Tons).	Number of Working Days.	Average per Working Day (Net Tons).	Cal. Year to End of April (Net Tons).
April 1934 (preliminary): Bituminous coal Anthracite Beehive coke	24,977,000 4,837,000 61,400	$\begin{array}{r} 24.2\\24\\25\end{array}$	1,032,000 201,500 2,456	$128,360,000\\23,332,000\\426,000$
March 1934 (revised): Bituminous coal Anthracite Beehive coke	38,497,000 6,418,000 149,700	27 27 27	1,426,000 237,700 5,544	
April 1933: Bituminous coal Anthracite Beehive_coke	$19,523,000 \\ 2,891,000 \\ 49,800$	$\begin{array}{c c} 24.7\\ 24\\ 25\end{array}$	790,000 120,500 1,992	97,402,000 15,492,000 324,300

Note.-All current estimates will later be adjusted to agree with the result of the complete canvass of production made at the end of the calendar year.

Anthracite Shipments Declined in April, but Continued Ahead of Same Period in 1933.

Shipments of anthracite for the month of April 1934, as reported to the Anthracite Institute, amounted to 4,173,110 net tons. This is a decrease, as compared with shipments during the preceding month of March, of 1,182,498 net tons, or 22.08%, and when compared with April 1933, shows an increase of 1,713,185 net tons, or 69.64%. Shipments by originating carriers (in net tons) are as follows:

Month of-	Apr. 1934.	Mar. 1934.	xApr. 1933.	x.Mar. 1933
Reading Company Lehigh Valley RR Central RR, of New Jersey Dela, Lackawanna & West. RR. Delaware & Hudson RR. Corp Pennsylvania RR Erie RR N, Y, Ontario & Western Ry Lehigh & New England RR	$\begin{array}{r} 960,802\\ 556,416\\ 368,253\\ 544,906\\ 498,103\\ 421,151\\ 412,394\\ 211,251\\ 199,834 \end{array}$	$\begin{array}{r} 1,220,234\\851,799\\408,772\\672,631\\599,185\\558,750\\486,379\\270,704\\287,154\end{array}$	$\begin{array}{r} 462,587\\393,910\\189,216\\280,282\\273,376\\284,278\\256,610\\195,409\\124,257\end{array}$	$\begin{array}{r} 747,337\\598,857\\309,250\\479,049\\390,207\\492,645\\359,295\\272,058\\171,106\end{array}$
	4,173,110	5.355.608	2,459,925	3,819,804

Stocks of Bituminous Coal in Hands of Consumers Off 6.7% During First Quarter of 1934, but Exceeded the Total on April 1 1933 by 26.8%-Industrial Consumption of Soft Coal Declines with the Arrival of Milder Weather.

x Revised.

According to the U.S. Bureau of Mines, Department of the Interior, commercial stocks of bituminous coal declined during the first quarter of 1934 and on April 1 the total reserves in the hands of industrial consumers and retail dealers stood at 28,424,000 tons. During the first two months of the year production fell considerably short of market requirements and 5,740,000 tons were withdrawn from reserves. The trend was abruptly reversed in March when the prospect of labor troubles and price increases resulted in heavy purchases for storage. The net reduction in stocks during the first quarter was 4,416,000 tons, or 13.4%. The Bureau's statement continues:

Although present stocks are less than at the beginning of the previous quarter, they are still substantially higher than on April 1 1933, when the total commercial reserves amounted to 23,843,000 tons. This, however, was obviously subnormal, being less than at the corresponding season of any year since 1920. Moreover, the increase that has occurred in the past year is accounted for entirely by larger reserves in the hands of industrial consumers. Retail stocks of bituminous coal are still slightly below the hered of year are level of a year ago.

level of a year ago. In making comparisons of stocks on different dates it is necessary to take into consideration the highly variable factor of consumption. For this reason the best measure of reserves is to express them in terms of the num-ber of days they would last at the current rate of consumption. At the rate of consumption prevailing in March, the total stocks on April 1 were sufficient to last 25 days. On the corresponding date of last year, despite the fact that the actual quantity on hand was 4,581,000 tons less than at present, the stocks were equivalent to 27 days' requirements. In addition to the tonnage of bituminous coal in the hands of industrial consumers and retail dealers, there was 3,043,000 tons of soft coal on the commercial lake docks on April 1 and 1,151,000 tons standing in cars un-billed at the mines or in classification yards. A year ago the stocks on the lake docks amounted to 3,628,000 tons and the unbilled loads stood at 1,814,000 tons.

Volume 138

Financial Chronicle

SUMMARY OF COMMERCIAL STOCKS OF BITUMINOUS COAL, INCLUDING STOCKS IN RETAIL YARDS.

				<i>A pril</i> 1 1933.	Incr'se or Decr'se.	
	A pril 1 1934.b	March 1 1934.a	Jan. 1 1934.a		From Previous Quarter.	From Year Ago.
Consumers' Stocks Industrial, tons Retail dealers, tons	24,024,000	22,200,000 4,900,000	25,740,000 7,100,000	18,943,000 4,900,000	6.7 38.0	$+26.8 \\ -10.2$
Total tons Days' supply, total Coal in Transit—	28,424,000 25 days	27,100,000 21 days	32,840,000 32 days	23,843,000 27 days	$-13.4 \\ -21.9$	$^{+19.2}_{-7.4}$
Unbilled loads On Lake docks	1,151,000 3,043,000					$-36.5 \\ -16.1$

included. Industrial Stocks and Consumption.

Industrial Stocks and Consumption. The outstanding feature of the coal market during March was the contra-seasonal increase in industrial stocks of bituminous coal. Ordinarily, consumers tend to clean up their winter reserves before contracting for additional tonnage. This year, however, the prospect of labor disturbances and an advance in prices induced many consumers to replenish their reserves and an advance in prices induced many consumers to replenish their reserves earlier than usual. As a result nearly 2,000,000 tons were added to indus-trial reserves during March. Most of the increase in industrial stocks during the month was accounted for by the railroads, whose reserves rose from 4,260,000 tons on March 1 to 5,595,000 tons on April 1, a gain of 31.3%. Relatively sharp increases were likewise reported by the cement mills and by-product coke ovens, but the net increase for the other major classes of consumers was not sig-ificant. In fact, stocks at steel works fell off slightly during the month. The decline in stocks at steel companies operate their own coal mines and were not alarmed by the threat of rising prices to the same extent as other consumers less favorably situated.

were not alarmed by the threat of rising prices to the same extent as other consumers less favorably situated. With the arrival of milder weather, industrial consumption of soft coal has declined. In March the total consumption was 24.618,000 tons, or an average of 794,000 tons per day. Compared with daily rate prevailing in February, this is a decrease of 3.3%. Although sharp increases were reported in the rate of consumption at steel works, coke ovens and cement mills, these gains were more than offset by reduced consumption by the electric utilities, railroads and general industrials. INDUSTRIAL CONSUMPTION AND STOCKS OF BITUMINOUS COAL IN THE UNITED STATES, EXCLUDING RETAIL YARDS. (Determined jointly by F. G. Tryon, Coal Statistics Section, U. S. Bureau of Mines, and Thomas W. Harris J., Chairman, Coal Committee, National Association of Purchasing Agents.)

	March 1934 (Preliminary)	Feb. 1934 (Revised)	Per Cent Change.
Stocks, End of Month at-	Net	Tons.	
Electric power utilities a	5.268,000	5,211,000	+1.1
By-product coke overs b	5 064 000	4,796,000	+5.6
Steel and rolling mills b	000 980	967,000	-0.5
Coal gas reforts b	401 000	394,000	+1.8
Cement mins b	978 000	248,000	+12.1
		6.324,000	+2.1
Railroad fuel (Class I)d	5,595,000	4,260,000	+31.3
Total industrial stocks Industrial Consumption by	24,024,000	22,200,000	+8.2
Electric power utilities a	2,725,000	2,735,000	-0.4
By-product coke overe b	1 941 000	3,645,000	+19.1
	022 000	187,000	+26.2
		1.089.000	+11.0
		208,000	+5.8
		184,000	+35.9
Other industrial.c	8,253,000	8,204,000	+0.6
Other industrial_c Railroad fuel (Class I)d	7,384,000	6,736,000	+9.6
Total Industrial consumption Additional Known Consumption	24,618,000	22,988,000	+7.1
Coal mine fuel	346,000	287,000	+20.6
Bunker fuel, foreign trade	101,000	78,000	+29.5
Days' Supply on Hand at— Electric power utilities	Days'	Supply.	1.7
Electric power utilities	00 Jama	53 days	+13.2
	00 3000	37 days	-2.7
Steel and rolling mills	OF doma	25 days	0.0
Joar gas retorts	57 days	53 days	+7.5
	34 days	38 days	-10.5
Other Industrial	24 days	22 days	+9.1
Railroad fuel (Class I)	23 days	18 days	+27.8
Tate Lindustrial			

 Total industrial
 20 anys
 10 days
 121.3

 a Collected by the U. S. Geological Survey.
 b Collected by U. S. Bureau of Mines.
 c Estimates based on reports collected jointly by the National Association of Purchasing Agents and the U. S. Bureau of Mines from a selected list of 2.000 representative manufacturing plants. The concerns reporting are chiefly large can Railway Association.

Anthracite, Coke and Retail Bituminous.

Anthracite, Coke and Retail Bituminous. In marked contrast to the trend of industrial stocks of bituminous coal, the heavy draft on stocks of domestic fuels continued during March. Compared with March 1, stocks of soft coal in retail yards on April 1 show a decrease of 10.2%, retail stocks of anthracite a decrease of 8.0%, and retail stocks of coke a decrease of 16.3%. Stocks of hard coal in pro-ducers' storage yards and on the upper lake docks were also reduced in March and stocks of coke at merchant by-product plants on April 1 were less than at any time since early in 1929. The available information on stocks of domestic solid fuel on April 1 and on comparable dates in the past is summarized below.

SUMMARY OF STOCKS OF DOMESTIC ANTHRACITE AND COKE.

					Per Cent o	f Change
	A pril 1 1934.	March 1 1934.	Jan. 1 1934.	A pril 1 1933.	From Previous Quarter.	From Year Ago.
Retailers' stocks, selected dealers Anthracite, net	-					
tons Anthracite, days'	309,303	336,255	453,237	a	-31.8	a
supply_b	17	19	34	a a	-50.0	a
Coke, net tons Coke, days' sup-	59,970	71,652	105,808	a	-43.3	a
Anthracite in pro- ducers' storage	17	20	25	a		a
yards	308,080	315,689	1,106,085	514,571	-72.1	-40.1
docks	153,582	179,521	257,356	295,786	-40.3	-48.1
By-product coke at merchant plants.	673,678	687.244	1,406,617	1,835,073	-52.1	-63.3

a Not available. b Calculated at current rate of deliveries to customers.

Bituminous Coal and Anthracite Output Higher. According to the U.S. Bureau of Mines, Department of the Interior, the total production of soft coal during the week ended April 28 1934 was estimated at 6,317,000 net tons, an increase of 439,000 tons or $7\frac{1}{2}\%$ over the preceding week and a gain of approximately 31% over the output in the corresponding weeks in the last two years. Produc-tion of soft coal in the week ended April 21 1934 totaled 5,878,000 tons and in the week ended April 29 1933 was 4,824,000 tons.

Anthracite production during the week ended April 28 1934 was estimated at 1,485,000 net tons, an increase of 212,000 tons or 16.7% over the preceding week, and also compares with 675,000 tons produced during the corresponding week in 1933.

During the calendar year to April 28 1934 a total of 126,-888,000 net tons of bituminous coal and 23,076,000 tons of anthracite were produced, as compared with 97,402,000 tons of bituminous coal and 15,492,000 tons of anthracite during the calendar year to April 29 1933. The Bureau's statement follows:

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE COKE (NET TONS).

	Week Ended.			Calendar Year to Date.			
	Apr. 28 1934.c	Арт. 21 1934.d	Apr. 29 1933.	1934.	1933.	1929.	
Bitum. coal a				the second of			
Weekly total	6.317.000	5.878.000	4.824.000	126,888,000	97 402 000	176,602,000	
Daily aver	1,053,000	980,000	804.000		965,000		
Pa. anthra.:b				-,	000,000	1,110,000	
Weekly total	1,485,000	1,273.000	675,000	23.076.000	15,492,000	24.139.000	
Daily aver	247,500	212,000		231,900	155,700		
Beehive coke:			A LONG THE MENT		2001100	212,000	
Weekly total		12,900	10,100	423,400	306,200	2.038.200	
Daily aver	2,283				3.002		

a Includes lignite, coal made into coke, local sales, and colliery fuel. b In-cludes Sullivan County, washery and dredge coal, local sales, and colliery fuel. c Subject to revision. d Revised.

ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (NET TONS).

State.	Week Ended-				
sulle.	April 21 1934.	A pril 14 1934.	A pril 22 1933.	April 23 1932.	
Alabama	30,000	80,000	147,000	151,000	
Arkansas and Oklahoma	7,000	10.000	12,000	13,000	
Colorado	66,000	71,000	73,000	55,000	
Illinois	614,000	580,000	502,000	56,000	
Indiana	215,000	254,000	199.000	125,000	
Louisiana, Kansas and Missouri	117,000	115,000	125,000	136,000	
Kentucky-Eastern	598,000	518,000	370,000	383,000	
Western	145,000	120,000	103,000	146,000	
Maryland	25,000	22,000	22,000	26,000	
Michigan	5,000	9,000	1,000	9,000	
Montana	25,000	26,000	25,000	23,000	
New Mexico	19,000	20,000	17.000	23,000	
North Dakota	19,000	21,000	14,000	15,000	
)hio	322 000	298,000	217,000	77.000	
Pennsylvania (Bituminous)	1.775.000	1.825,000	c	1.595.000	
Cennessee	69.000	65,000	58,000	60,000	
Cexas	13,000	13,000	12,000	10,000	
Jtah	28,000	31,000	39,000	27.000	
/irginia	186,000	175,000	117,000	120.000	
Vashington	19,000	20,000	22,000	25.000	
West Virginia-Southern_a	1,410,000	1.430,000	972,000	1,177,000	
Northern_b	100,000	102.000	· C	479,000	
Wyoming	70,000	74.000	63,000	65,000	
Other States	1,000	1,000	2,000	3,000	
Total bituminous coal	5,878,000	5,880,000	4,634,000	4,799,000.	
Pennsylvania anthracite	1,273,000	999,000	569,000	1,421,000	
Total coal	7,151,000	6,879,000	5,203,000	6.220.000	

a Includes operations on the N. & W.; C. & O.; Virginian; K. & M.; and B. C. & G. b Rest of State. Including Panhandle and Grant, Mineral and Tucker counties. c Original estimates were in error.

NRA and Tire Prices—Montgomery Ward Officials Esti-mate 10% to 30% Increase in Catalog Rate to Line Up with Minimum.

From the "Wall Street Journal" of May 7 we take the following, from Chicago:

Owing, from Chicago: Officials of Montgomery Ward & Co. estimate that to get present catalog tire prices in line with the published NRA minimum tire prices the company would have to increase third line tires 30% to 40%, second line times 12% to 20%, and first line tires about 10%. As prices of tires sold through the stores run somewhat higher than catalog prices, the difference from NRA prices in the case of the stores is somewhat less than in the case of the catalog

catalog. Ward officials declined to comment further on the situation or to indicate

their probable course of action. Sears, Roebuck & Co. officials are studying the matter, but have as yet reached no decision.

The prices of the two companies, while approximately the same in some instances, show differences of varying amount in others. Sears, Roebuck & Co. in 1933 sold 1,842,724 tires, of which 444,550 were sold through the catalog and 1,398,174 through the stores.

Minimum Retail Tire Prices Effective May 14 as General Johnson Declares "Emergency" Under Code.

Minimum retail prices for automobile tires and tubes will become effective May 14, as the result of an order issued May 4 by General Hugh S. Johnson, Recovery Administrator, declaring the existence of an "emergency" in the retail tire and battery trade. This order was issued under the provisions of the code of fair competition for the trade, which will also become effective May 14. The principal provisions

of that code were given in our issue of May 5, page 3033. On May 2 the NRA announced that any objections to revisions in the code must be filed before to-day (May 12).

General Johnson's order provides that during the emergency, tire dealers will not be permitted to sell at "less than the lowest reasonable cost" as defined in schedules issued with the order. It also forbids the use of any guarantee except the customary 90-day insurance against defects in material and workmanship. The announcement issued May 4 by the NRA says:

The emergency will become effective on May 14, the effective date of the code, and during the period, dealers will not be permitted to sell tires or tubes at "less than the lowest reasonable cost" as determined in schedules issued with the emergency order, which likewise bans the offer, use or extension of any warranty or guarantee applicable to the sale of tires or tubes

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 9, as reported by the Federal Reserve banks, was \$2,484,000,000, a decrease of \$6,000,000 compared with the preceding week and an increase of \$136,000,000 compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:

On May 9 total Reserve bank credit amounted to \$2,484,000,000, un-changed from last week An increase of \$108,000,000 in member bank reserve balances was offset by decreases of \$79,000,000 in Treasury cash and

balances was offset by decreases of \$79,000,000 in Treasury cash and deposits with Federal Reserve banks, \$23,000,000 in non-member deposits and other Federal Reserve accounts and \$7,000,000 in money in circulation. The System's holdings of bills discounted and of bills bought in open market declined \$1,000,000 each, and of United States Treasury notes \$6,000,000, while holdings of Treasury certificates and bills increased \$6,000,000.

The statement in full for the week ended May 9 in comparison with the preceding week and with the corresponding date last year will be found on pages 3231 and 3232.

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended May 9 1934, were as follows:

			nce
	May 9 1934. \$	May 2 1934. \$	May 10 1933. \$
Bills discounted Bills bought U. S. Government securities Other Reserve bank credit	7,000,000 2,432,000,000	-1,000,000	-106,000,000 +595,000,000
TOTAL RES'VE BANK CREDIT Monetary gold stock Treasury and National Bank currency	7,756,000,000		$^{+187,000,000}_{+3,730,000,000}_{+77,000,000}$
Money in circulation Member bank reserve balances Treasury cash and deposits with Fed-	3,678,000,000	+108,000,000	+1,589,000,000
eral Reserve banks Non-member deposits and other Fed-		*79,000,000	+2,699,000,000
eral Reserve accounts	492,000,000	*-23,000,000	

* May 2 figures revised. See note on consolidated statement.

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

Below is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement also includes the brokers' loans of reporting member banks, which for the present week shows a decrease of \$27,000,000, the total of these loans on May 9 1934 standing at \$947,000,000, as compared with \$331,000,000 on July 27 1932, the low record since these loans have been first compiled in 1917. Loans 'for own account" decreased from \$802,000,000 to \$777,000,000, loans "for account of out-of-town banks" from \$163,000,000 to \$162,000,000 and loans "for account of others" from \$9,000,000 to \$8,000,-000.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES.

Loans and investments-total	8	May 2 1934. \$ 7,142,000,000	May 10 1933. \$ 6,790,000,000
Loans-total		3,290,000,000	3,305,000,000
On securities All other	1,718,000,000	1,729,000,000 1,561,000,000	1,711,000,000 1,594,000,000
Investments-total	3,771,000,000	3,852,000,000	3,485,000,000
U. S. Government securities Other securities	2,727,000,000 1,044,000,000	2,699,000,000 1,153,000,000	2,357,000,000 1,128,000,000

May 9 1934. May 2 1934. May 10 1933. 797,000,000 38,000,000
 Net demand deposits
 5,985,000,000
 5,975,000,000
 5,425,000,000

 Time deposits
 670,000,000
 668,000,000
 723,000,000

 Government deposits
 575,000,000
 588,000,000
 112,000,000
 Due from banks______78,000,000 \$3,000,000 \$81,000,000 Due to banks______1593,000,000 1,522,000,000 1,251,000,000 Borrowings from Federal Reserve Bank. 802,000,000 163,000,000 9,000,000 541,000,000 17,000,000 6,000,000 Total 947,000,000 974,000,000 564,000,000 706,000,000 268,000,000 $\begin{array}{r} 422,000,000\\ 142,000,000 \end{array}$ On time ... Chicago. Loans and investments-total_____1,439,000,000 1,433,000,000 1,147,000,000 Loans-total 598,000,000 595,000,000 634.000.000 On securities______All other_____ 289,000,000 309,000,000 292,000,000 303,000,000 335,000,000 299,000,000 Investments-total 841,000,000 838,000,000 513,000,000 U. S. Government securities_____ Other securities_____ 551,000,000 290,000,000 547,000,000 291,000,000 313,000,000 200,000,000 380,000,000 40,000,000 179,000,000 45,000,000
 Net demand deposits
 1,280,000,000

 Time deposits
 365,000,000

 Government deposits
 30,000,000
 1,274,000,000364,000,00031,000,000852,000,000 352,000,000 9,000,000
 Due from banks
 172,000,000

 Due to banks
 391,000,000
 165,000,000 385,000,000 204,000,000 253,000,000 Borrowings from Federal Reserve Bank. -----

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

As explained above, the statements of the New York and Chicago member banks are now given out on 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 got ready.

In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business on May 2:

Condition of Weekly Reporting Member Banks in Leading Cities.

The Federal Reserve Board's condition statement of weekly reporting mem-The Federal Reserve Board's condition statement of weekly reporting mem-ber banks in 91 leading cities on May 2 shows decreases for the week of \$51,000,000 in net demand deposits, \$23,000,000 in time deposits, \$122,-000,000 in Government deposits, \$191,000,000 in reserve balances with Federal Reserve banks, and \$9,000,000 in loans and investments. Loans on securities increased \$54,000,000 at reporting member banks in the New York district, \$6,000,000 in the San Francisco district, and \$61,000,000 at all reporting member banks. "All other" loans declined \$35,000,000 in the New York district, \$6,000,000 in the Chicago district, and \$45,000,000 at all reporting banks. Holdings of United States Government securities declined \$25,000,000 in

The fact reporting banks. Holdings of United States Government securities declined \$20,000,000 in the Boston district, \$7,000,000 in the Boston district, \$7,000,000 in the Dallas district, and \$27,000,000 at all reporting member banks, and increased \$10,000,000 in the Chicago district, \$8,000,000 in the San Francisco district, and \$6,000,000 in the St. Louis district. Holdings of other securities show a net increase of \$2,000,000 for the week. 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 \$1,1009,000,000, and net de-mand, time and Government deposits of \$1,146,000,000 on May 2, compared with \$1,005,000,000 and \$1,196,000,000, respectively, on April 25. 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 charges for the week and the year ended May 2 1934, follows :

except the customary 90-day guarantees against defects in material and workmanship.

So-called "floor prices" fixed in the schedules for the sized tires and tubes most commonly used are as follows:

	Class A	Class B	Class C	
	Each.	Each.	Each.	
Automobile balloon casings, 28x4-75-19	\$6.70	\$6.10	\$5.20	
Automobile balloon tubes, 4.75-19	1.48	1.23	1.11	
Truck and bus casings, 32x6.00	14.20	12.80		
Truck and bus tubes, 32x6.00		2.25		
High pressure casings-truck and bus, 32x6	30.30	20.70		
High pressure tubes-truck and bus, 32x6		3.50		

Among other things, the emergency regulations state:

Notwithstanding the provisions of Article VII, Section 20, of the code, no member of the trade shall dispose of any obsolete or discontinued design tires or tubes during the period of the emergency at a net realized price less than the lowest reasonable cost set forth in Exhibits A to F without first obtaining the approval of the Administrator for such disposal by application through the Code Authority or its duly constituted agency.

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Financial	Chronicl	e
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		Increase (+)	or Decrease ()
	May 2 1934.	April 25 1934.	May 3 1933.
Loans and investments-total	-17,462,000,000	9,000,000	+1,174,000,000
Loans—total On securities All other	- 3,577,000,000	$^{+16,000,000}_{+61,000,000}_{-45,000,000}$	$\begin{array}{c}268,000,000\\121,000,000\\147,000,000\end{array}$
Investments-total	. 9,326,000,000	-25,000,000	+1,442,000,000
U. S. Government securities Other securities	- 6,255,000,000 - 3,071,000,000	-27,000,000 +2,000,000	+1,346,000,000 +96,000,000
Reserve with F. R. banks Cash in vault	- 2,588,000,000 - 231,000,000	-191,000,000 -11,000,000	$^{+1,124,000,000}_{+24,000,000}$
Net demand deposits Time deposits Government deposits	- 4.454.000.000	-51,000,000 -23,000,000 -122,000,000	$^{+1,873,000,000}_{+124,000,000}_{+797,000,000}$
Due from banks Due to banks	- 1,536,000,000 - 3,593,000,000	-34,000,000 -2,000,000	
Borrowings from F. R. banks	- 6,000,000	-1,000,000	
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Text of Ruling by United States Attorney-General Cummings on Status of Debts Owed United States by Foreign Governments—Conclusions as to De-faulters Within Meaning of Johnson Act.

Elsewhere in this issue we refer at length to the ruling of United States Att_rney-General Cummings bearing on the applicability of the Johnson Act, to foreign governments indebted to the United States. The Act, as explained in the other item, in which we make extended mention of the ruling, is designed to bar loans to nations held to be in default on their loans. According to the Attorney-General, the Soviet Government is regarded "as in default within the meaning of the statute." The ruling, as made public by the State Department, follows:

The Scarter Department, follows. The Scarter of State has received an opinion upon various questions pertaining to the Act of April 13 1934, entitled "An Act to Prohibit Finan-cial Transactions With Any Foreign Government in Default of Its Obliga-tions to the Urited States," known as the Johnson Act. The Department of State concurs in the interpretation of the Act expressed in the Attorney-General's opinion.

Following is the full text of the Attorney-General's opinion Department of Justice,

Washington, May 5 1934.

Washington, May 5 1934. Sir: I have the honor to refer to your letter of April 17 requesting my opinion upon varicus questions under the Act of April 13 1934, entitled "An Act to Prohibit Financial Transactions With Any Foreign Government in Default on Its Obligations to the United States," which reads as follows: "That hereafter it shall be unlawful within the United States or any place subject to the jurisdiction of the United States for any person to purchase or sell the bonds, securities or other obligations of any foreign government or political subdivision thereof or any organization or association acting for or on behalf of a foreign government or political subdivision thereof, issued after the passage of this Act, or to make any loan to such foreign government, political subdivision, organization or association, except a re-newal or adjustment of existing indebtedness while such government, political subdivision, organization or association is in default in the payment of its obligations, or any part thereof, to the Government of the United States. Any person violating the provisions of this Act shall, upon conviction thereof, be fined not more than \$10,000 or imprisoned for not more than five years, or both. or both. "Section 2.

As used in this Act, the term 'person' includes individual,

be fined not more than \$10,000 or imprisoned for not more than five years, or both.
"Section 2. As used in this Act, the term 'person' includes individual, partnership, corporation or association other than a public corporation created by or pursuant to special authorization of Congress, or a corporation in which the Government of the United States has or exercises a controlling interest through stock ownership or otherwise."
Your questions, in the order in which they are set forth, and my views thereon, are stard below:
"(1) What givernments, political subdivisions, or associations are in default on their obligations to the United States ?"
"Default" is a common word which conveys at once a known meaning, but as applied to particular situations, it is often a matter of uncertainty whether or not or when a "default" has occurred. Concerning it, Chief Justice Eyre declared in Doe v. Dacre, 1 B. & P. 250, 258; 126 Reprint 887, 891, "I do not know a larger or looser word that 'default'; but as to civil liability, the following definitions are enlightening:
"As used in such an instrument (a contract), it can mean only the non-performance of a contract—a failure upon the part of one of the contracting parties to do that which he had contracted to do." (Sixteen Hundred Tons of Nitrate of Soda v. McLeod, 61 Fed. 849, 851.)
"In one sense, any failure is a default, whether it arises from the omission to pay a debt or to perform a contract is spoken of as a default." (Burrill v. Crossman, 69 Fed. 749, 752.)
Mowever, the word cannot asfly be accepted as importing so inclusive a significance when it is used as a penal statute, as pointed out by the Supreme Court of Nebraska in State v. Moores, 52 Neb. 770, 787, upon consideration of a constitutional provision which rendered ineligible to public office "any person who is in default as collector and custodian of publice "may person who is in default with written instruments providing for payment, at stat

President Roosevelt's Views-Great Britain Not in Default.

President Roosevelt's Views—Great Britain Not in Default. In view, therefore, of the flexibility of the term, and bearing in mind that a penal statute is to be strictly construed against the imputation of crimi-nality to an act which is not malum in se, I think it is required that we seek carefully from authorized sources the probable intent of Congress. In con-nection therewith, your letter indicates particular concern as to Great Britain and other countries which have made so-called token payments, and as to the Soviet Government, which has not yet, as you informed me, recog-

nized as binding upon it the obligations incurred by prior governments in Russia. I shall, therefore, indicate, to the extent that I properly can, my on Nov. 7 1933 the President issued the following statement:

On Nov. 7 1933 the President issued the following statement: "For some weeks representatives of the British Government have been con-ferring with representatives of this Government on the subject of the British debt to this country growing out of the World War. ... "It has, therefore, been concluded to adjourn the discussions until certain factors in the world situation-commercial and monetary-become more clarified. In the meantime, I have as Executive noted the representations of the British Government. I am also assured by that Government that it continues to acknowl-edge the debt without, of course, prejudicing its right again to present the matter of its readjustment, and that on Dec. 15 1933 it will give tangible expression of this acknowledgment by the payment of \$7,500,000 in United States currency. "In view of these representations, of the payment, and of the impossibility, at this time, of passing finally and justly upon the request for a readjustment of the debt, I have no personal hesitation in saying that I shall not regard the British Government as in default."

Partial Payments Are Recalled.

On the same day the Chancellor of the Exchequer addressed the House of Commons to the same effect, concluding with the President's statement that

Commons to the same effect, concluding with the President's statement that he would not regard the British Government as in default. A statement of similar import had been made by the President in June 1933, shortly before certain instalments upon the debts were due. It is unnecessary to repeat here the statement then made or to treat further of later statements by the President and their acceptance in good faith, except later statements by the President and their acceptance in good ratial payments to say that Great Britain and certain other countries made partial payments on instalments due in June 1933 and in December 1933, with the expectation and belief that they would thereby avoid a default. In his annual message to Congress, delivered at a joint meeting of the two houses, on Jan. 3 1934, the President stated:

"I expect to report to you later in regard to debts owed the Government and people of this country by the Governments and peoples of other countries. Several Nations, acknowledging the debt, have paid in small part; other Nations have failed to pay. One Nation—Finland—has paid the instalments due this country in full." (Congressional Record, V. 78, p. 5.)

full." (Congressional Record, V. 13, p. 5.) It does not appear, however, that any further report in regard to these bbs was transmutted to Congress prior to the enactment of the statute. I find no record of the expression of any views in the Senate upon the eaning of the word "default" when the bill was under consideration, but the matter was considered in the House, as indicated by the following ex-cerpts from the "Congressional Record": "Mr. Bankhead: Under this bill, what would be the status of govern-ments like England, that made a so-called 'token payment,' but has defaulted in the main?"

in the main?" "Mr. McReynolds: The President of the United States, as I understand it, has held that they are not in default." ("Cong. Rec.," Vol. 78, page 6192.) "Mr. Britten: Does the gentleman agree with the gentleman from New York [Mr. Fish] that those governments which have made a small token payment will not be held in default by our Government?" "Mr. Johnson of Texas: I am not so sure about that." ("Cong. Rec.," Vol 78, mage 6194.)

netermined by the tends of the original conducts supprime to Cong. Rec.," vol. 78, page 6195.) "Mr. Kloeb: Since that time we have beheld the spectacle of all these debtor countries, save one, either actually defaulting in the payments of the instalments as they became due or making a so-called 'taken payment' in order to avoid the ugly word 'default.'." ("Cong. Rec.," Vol. 78, page 6197.) "Mr. Britten: Mr. Speaker, I am going to vote for this bill because I have, to my own satisfaction at least, concluded that any nation of Europe in default of any portion of its indebtedness, interest or principal, to us is included in the intention of the bill. "I realize that in the following statement I am disagreeing with the Chair-man of the Committee, and probably with the ranking member on this side, but on page 2, in speaking about the indebtedness it says, 'while such govern-ment is in default in payment of its obligation or any part thereof.' I fail to see why England, with a surplus this year of \$160,000,000 in her treas-ury, or France, with countless millions of gold in her treasury, more gold in her treasury per capita than we have, and governments of that type should be excluded from the provisions of this bill, and France is not, I realize, just because they made more insignificant token payments on account of their vast obligations to us.

vast obligations to us. "If the State Department were to exclude those nations from the provisions of this bill, then Czechoslovakia, Great Britain, Greece, Italy, Latvia, Lith-uania and Rumania would be excluded because they have all made some

Other Nations Regarded as Not in Default.

Mr. McReynolds was in charge of the bill during its consideration by the House, and, therefore, under the rules applied by the courts in considering such proceedings, his apparent view that Great Britain and other countries similarly situated were not to be deemed in default, is entitled to especial weight.

similarly situated were not to be deemed in default, is entitled to especial weight. Moreover, the President, by signing the bill, participated equally with the houses of Congress, and his view as to the meaning of words employed in it is of great significance. I cannot assume that he believed Great Britain to be in default, within the meaning of the word as used in the bill, in view of his express statements on the subject; and from such information as I now have before me, it would appear that Czechoslovakia, Italy, Latvia and Lithuania fall in the same category with Great Britain. I conclude, therefore, that these five countries are not, at the present time, in default under the terms of the Act in question. Beyond this, a specific answer as to what governments, political subdivisions, organizations or associations are in default on their obligations to the United States would seem to require a survey of data not immediately available to this office, but in general it may be esid, in the words of the statute, that a "foreign government, political subdivision, organization or association is in default" if thas failed "in the payment of its obligations, or any part thereof, to the Government of the United States," according to its promise or undertaking to pay a fixed amount at a definite time, unless such default has been postponed or waived in some competent manner or by a transaction having that effect in law or good morals.

prosecutions in cases of violation, thereby removing misapprehension and uncertainty to those who desire to avoid conflict with the statutory interdic-tion; and should the question come before the courts, it is reasonable to believe that they would honor any such administrative determination. With regard to the status, under the Act, of a political subdivision of a defaulting country when the subdivision itself is not in default, atten-tion is called to the fact that, while explaining the bill in the House of Representatives, Mr. McReynolds stated that in such a case the political subdivision, such as a city in a defaulting country, would not come within the inhibitions of the bill if the city itself were not in default. ("Cong. Rec.," Vol. 78, page 6200.)

the inhibitions of the bill if the city itself were not in default. ("Cong. Rec.," Vol. 78, page 6200.) I approve this view, not only because of the presumption arising from Mr. McReynold's explanation, but because a reasonable interpretation of the statute itself supports the conclusion that the default of a foreign govern-ment would not be imputed to a political subdivision thereof, e.g., a munici-pality, so as to prohibit the purchase or sale of bonds or securities of the latter, if the municipality is not itself in default. It has also been asked whether or not Canada, a member of the common-wealth of nations which compose the British Empire, is to be regarded as a political subdivision of Great Britain. The question should properly be answered in the negative, and this conclusion was suggested in Congress ("Cong. Rec.," Vol. 78, page 6195), but it appears to be immaterial in view of my conclusion above stated, concerning the intention of Congress as applied to the obligations of political subdivisions. Canada, I believe, is not in default. not in default.

Commercial Paper Exempt From Provisions of Act.

"(2) To what types of transactions does the Act apply?" The Committee reports (S. Rept. 20 and House Rept. 974, 73rd Cong.) recite that the bill was introduced following an investigation by the Senate Committee on Finance and the revelation therein that "billions of dollars of securities . . . offered for sale to the American people" were over-due and unpaid; that some of these "foreign bonds and obligations . . . were sold by the American financiers to make outrageously high profits"; and stated a purpose "to prevent a recurrence of the practices which were shown by the investigation to be little less than a fraud upon the American people . . . to curb the rapacity of those engaged in the sale of foreign obliga-tions . . ."

by the investigation to be fittle less than a tradu upon the American people . . . to curb the rapacity of those engaged in the sale of foreign obliga-tions . . ." This, I think, is indicative of a purpose to deal with such "bonds" and "securities" and with "other obligations" of like nature, observing the rule of ejusdem generis—that is, obligations such as those which had been sold to the American public to raise money for the use of the foreign governments issuing them—not contemplating foreign currency, postal money orders, drafts, checks and other ordinary aids to banking and commercial transac-tions, which are "obligations" in a broad sense but not in the sense in-tended. It was obviously not the purpose of the Congress to discontinue all commercial relations with the defaulting countries. "(3) What constitutes a renewal of an existing credit?" Your legal adviser has concluded, in the memorandum transmitted with your letter of April 23, that: "It would seem that any instrument which would be issued for the pur-pose of replacing the evidence of any existing indebtedness. If new bonds were issued to replace old ones, it would seem that such a transaction would be permissible. Any instrument given in satisfaction or extension of an existing indebtedness would, it is believed, come within this exception." In general, I approve this statement, but obvicusly it will be a question of fact in each case whether or not what is done amounts in good faith to the mere "renewal . . . of existing indebtedness." "(4) Does the Act apply to acceptances or time drafts?" This question appears to be sufficiently answered by the comments under Question No. 2, supra. It appears proper to add, however, that such trans-actions must be conducted in good faith, in order to be within the law, and not as mere subterfuges to circumvent its purpose.

not as mere subterfuges to circumvent its purpose

Russia Considered in Default.

"(5) Is the present Soviet Government, as the successor to prior govern-ments of Russia, to be regarded as in default, in view of the fact that no payment has been made on the bonds issued to the Government of the United States by the Provisional Government, on account of loans made to that Gov-ernment by the United States during the period of the war, the Provisional Government having been the immediate predecessor of the Soviet Govern-ment?" ment?

The proceedings in the House of Representatives indicate acceptance of The proceedings in the House of Representatives indicate acceptance of the view that our Government regards the Soviet Government as responsible for the obligations incurred by prior Russian governments. ("Cong. Rec.," Vol. 78, page 6192.) The position of our Government in this respect accords with accepted principles of international law, as illustrated by the following withoutier. authorities

Moore, Int. Law Digest, v. 1, sec. 96, quoting Secretary of State Adams (Aug. 10 1818):

(Aug. 10 1818): "No principle of international law can be more clearly established than this: That the rights and the obligations of a nation in regard to other States are independent of its internal revolutions of government. It extends even to the case of conquest. The conqueror who reduces a nation to his subjection receives if subject to all its engagements and duties toward others, the fulfillment of which then becomes his own duty." Halleck, Int. Law (3rd Ed.) v. 1, p. 90: "Public debts, whether due to or from the revolutionized State, are neither canceled nor affected by any change in the constitution or internal govern- ment of a State." The same rule is stated, in substance, in Kent's Commentaries (19th Ed.)

Canceled nor affected by any change in the constitution or internal government of a State."
The same rule is stated, in substance, in Kent's Commentaries (12th Ed.),
v. 1, p. 26, and in opinion of Attorney-General Griggs, 22, Op. A. G. 583, 584.
In connection with, and in support of, these statements, the authors cite 1 Whart. Int. Law Dig., Sec. 5; Hall, Int. Law (4th Ed., pp. 104, 105);
Rivier, Principes du Droit des Gens, I, pp. 70-72; United States v. MacRae, L. R. 8 Eq., 69; Vattel, Droit des Gens, Liv. II, Ch. XII, Sections 183-197;
Grotius, De Jur Bel, lib. II Cap. II, Section 8.
This view, in fact, was stated in Congress ("Cong. Rec.," Vol. 78, page 6192) to have suggested the insertion of the provision in Sec. 2 of the statute excluding from its operation public corporations controlled by the United States, which are permitted to engage in the transactions prohibited to individuals and private corporations, if administratively determined to be desirable. I, therefore, regard the Soviet Government as in default, within the contemplation of the statute.
"(6) However, the last question may be answered: Can the Soviet Government be considered in default to the Government of the United States pending negotiations that are being had with a view to arriving at the amount of the indebtdness due from the Soviet Government to the Government of the United States?"

Respectfully, HOMER CUMMINGS, Attorney-General. The Honorable, the Secretary of State.

Statement of Bank for International Settlements for April—Total Assets April 30, 669,712,590 Swiss Gold Francs, Against 667,525,920 March 31.

In wireless advices from Basle, Switzerland, May 4, to the New York "Times" of May 5, it is noted that the monthly statement of the Bank for International Settlements, issued May 4, shows a continuance of the slow increase in funds which totaled 669,712,589.91 Swiss gold francs on April 30, a rise of more than 2,000,000 francs. The advance comes from increased central bank deposits and has apparently gone entirely to strengthen the cash position, according to the advices, which said that there is no other significant change in the statement, and it is noteworthy that for the first time this year sight deposits in gold bars have failed to increase, remaining stable.

The statement of the bank, as of April 30, contained in Associated Press accounts from Basle, follows. (Figures in Swiss gold francs at par) :

ASSETS.

I II III IV	Cash on hand and on current account with banks Sight funds at interest.	11,763,306.64	2.757,222.93 14,447,209,47
	1 Commercial bills and bankers' acceptances 1 2 Treasury bills	00.248.892.69	192 103 471 95
v vı	Total		349,822,212.32 41,211,361.00
	(a) Treasury bills (b) Sundry Investments 2 Between 3 and 6 months:	63,631,805.65	$\substack{18,344,085.19\\64,929,452.83}$
	(a) Treasury bills (b) Sundry investments 3 Over 6 months: (a) Treasury bills	21 457 510 10	39,265,881.40 31,490,293.18
	(b) Sundry investments	35,959,628.39	31,605,935.13 36,408,553.41
VII	Total	20,511,079.20 9,798,040.05	$222,044,201.14 \\ 9,067,383.07$
	Total assets6	69,712,589.91	667,525,919.98
I II	LIABILITIES. Paid-up capital	25,000,000.00	125,000,000.00
	3 General reserve fund	3,894,823.45 7,789.646.89	2.021.691.48 3.894.823.45 7.789.646.89
111	Total Long-term deposits: 1 Annuity trust account1 2 German Government deposit1 3 French Government guarantee fund	13,706,161.82	13,706,161.82
	2 German Government deposit	76,820,000.00 40,439,788.02	$\begin{array}{c} 153,546,250.00\\ 76,773,125.00\\ 40,903,395.15\end{array}$
IV	1 Control honks for their own accounts		271,222,770.15
	(a) Not exceeding 3 months	06,063,380.65 15,804,050.05	108,125,973.66 42,608,682.07
V VI	3 Other depositors: Sight2 Sight deposits (gold)2 Miscellaneous items6	1,044,303.17 28,176,330.05 39,683,172.03	$\begin{array}{r} 150.734.655.73\\9.417.830.74\\1.071.194.66\\28.176.330.05\\68.196.976.83\end{array}$
	Total liabilities	39,712,589.91	667,525,919.98

Canadian 10% Gold Tax Replaced by Levy of 25% on Amount Above \$20.67 an Ounce-Various Excep-tions Listed in New Regulations.

Premier R. B. Bennett of Canada announced May 2 to the House of Commons that the recently promulgated 10% tax on the price of gold sold at the mint would be replaced by a tax of 25% on the premium, or the amount received by the producer above \$20.67 a fine ounce. Under the new regulations no tax whatever will be collected when gold is selling for less than \$30 a fine ounce, nor will it be collected from companies which failed to pay dividends in 1932 and

1933. Exceptions will also be made for companies which are not paying dividends at the present time and for placer mine production. The original 10% tax had been vigorously opposed by Canadian mining companies, and the change ordered by Mr. Bennett was said to meet with general approval. Reference to the 10% tax was made in our issue of April 28, page 2830. An Ottawa dispatch of May 2 to the Toronto "Globe" summarized the principal provisions of Premier Bennett's announcement as follows:

The following constitute the highlights of Premier Bennett's announce-ment to-day on behalf of his Government of a change in the proposed gold

taxation. Flat 10% tax on price of gold to be replaced by a 25% tax on the "un-earned increment," the difference between the current price and the basic

earned increment," the difference between the current price and the basic price of \$20.67 per ounce. This tax not to apply on gold from mines which did not pay a dividend prior to Jan. 1 1933, though they may now be paying dividends. It will not apply on gold derived from placer mining. Gold to be exempt from taxation if it falls to \$30 per ounce or lower, and the tax not to operate to bring the net price to the producer below \$30 per ounce.

\$30 per ounce.

Corporation income tax payable this year by dividend-paying mining companies to be applied on the "uncarned increment" tax, amounting to an exemption from the income tax.

About \$1,000,000 More Paid in Dividends by Canadia Corporations During April Than in April 1933, According to Toronto Stock Exchange.

Dividend payments distributed by Canadian corporations as shown in the Toronto Stock Exchange "Bulletin" for April reveal an increase of slightly over \$1,000,000 payable to shareholders during the month, compared with the corre-sponding period of 1933. The "Bulletin" said in part:

Sponding period of 1933. The "Bulletin Skild in part. April dividends officially declared by 71 companies totaled \$10,207,816 against \$9,200,399 in April a year ago, bringing the total payments by companies listed on the Exchange for the year to date to \$41,489,574. This figure is also an increase over the \$40,706,222 shown in the corre-sponding period of 1933. The net increase for April in the aggregate amount disbursed was a result primarily of the added bonuses and increased dividends paid by the mining and a couple of industrial issues, which more than offset the re-duced payments of the financial companies and several of the utilities.

Large Increase in Net Earnings of 107 Canadian Com-panies During 1933 Noted in "Bulletin" of Toronto Stock Exchange.

An analysis in the Toronto Stock Exchange "Bulletin" for April indicates that of 107 listed corporations so far reporting earnings for 1933, 68 showed improvement and 39 reduced earnings and deficits greater than the previous The analysis, based on the annual statements of the year. corporations, further noted:

corporations, further noted: Of the 68 to show improvement 39 reported net in excess of the pre-ceding period, 12 had net earnings where deficits were reported a year ago and 17 managed to reduce deficits. Of the 39 whose earnings did not equal those of the preceding period, 30 reported a reduction in net and nine recorded larger deficits. Total net earnings of 81 corporations for 1933 amounted to \$89,163,439, contrasted with \$66,231,659, after de-duction of deficits of \$4,019,583 record by 12 for 1932 year. The net deficits of 17 companies for 1933, who also sustained losses in 1932, were \$8,053,423, a decrease foom \$16,455,307 in preceding period. There were nine companies to report deficits greater for 1933 than for 1932, with the total aggregating \$1,831,707, contrasted with net deficits of \$173,315 for 1932. Of the nine recording deficits for 1933, six reported net profit for 1932

Canadian Business at Highest Level Since Early Part of 1931, According to S. H. Logan of Canadian Bank of Commerce.

In his review of business conditions throughout Canada, S. H. Logan, General Manager of the Canadian Bank of Commerce, stated that "the renewed upturn in industrial operations has been extended to the second quarter of the year.' He said "although the available reports on activity in April indicate a smaller increase than occurred in March, when the gain in certain industries was abnormal, the general level of business activity rose to its highest point since the early part of 1931, and was only about 10% below the average for 1926, the best post-war year for purposes of comparison." We also quote the following from Mr. Logan's review, dated May 4:

quote the following from Mr. Logan's review, dated May 4: One of the most influential factors in this latest improvement was a further increase in the volume of construction contracts awarded, which was 50% greater than in March of this year and one-third above that of April 1933. Preliminary reports indicate a further advance in the production of news-print, lumber, automobile and machinery, as well as the continuation of steel and textile mill operations on about the same satisfactory scale as in the preceding month. Furthermore, the improvement in Canadian industry has continued to spread over a wider field to include manufactures, such as mer-chandising equipment, for which there was formerly an exceptionally limited demand. demand.

With complete data before us, we are able to state that the March record With complete data before us, we are able to state that the March record for the major industries was the most impressive in several years. There was a marked increase in steel production, which was 26% over February of the current year and about six times greater than in March 1933. Automo-bile production was not only two-thirds greater than in February, 114% above that of the like month of last year, and the largest of any month in nearly three years, but actually fell short of current demand, notwithstanding that the output for the domestic market was practically doubled. The output of newsprint rose 20% above February and 53% above March 1933, reaching, in fact, the highest point since May 1930.

Election of Directors of Bank of England.

As was recently noted in these columns (April 21, page 2658), Montagu Norman was re-elected Governor of the Bank of England on April 17, and at the same time Sir Ernest Musgrave was re-elected Deputy Governor. The election of directors of the bank was reported as follows in the London "Financial News" of April 19:

At a Court of the Bank of England, held yesterday at the bank, the follow-g directors were elected for the current year: Sir Alan Garrett Anderson, K.B.E. Sir Basil Phillott Blackett, K.C.B., K.C.S.I. George Macaulay Booth.

Basil Gage Catterns. William Henry Clegg. Patrick Ashley Cooper. Sir Andrew Rae Duncan. Albert Charles Gladstone. Kenneth Goschen. Achiert Goschen. Edward Charles Grenfell. Charles Jocelyn Hambro. Colonel Liønel Henry Hanbury, C.M.G. Edward Holland-Martin. Lord Hyndley of Meads. Sir Robert Molesworth Kindersley, G.B.E. The Hon Roland Dudley Kitson, D.S.O., M.C. Cecil Lubbock. Robert Lydston Newmon. Edward Robert Peacock. The Hon. Alexander Shaw. Sir Josiah Charles Stamp, G.B.E. Frank Cyril Tiarks. Walter Kennedy Whigham. Arthur Whitworth.

The only change on this occasion is the election of B. G. Catterns in place of H. A. Trotter, who retired.

Mr. Catterns's Appointment.

Mr. Catterns, who is Chief Cashier, is the fourth official of the bank to be elevated to the Court. It is understood that he will be appointed an "execu-tive director," under the scheme inaugurated two years ago, by which the Court is empowered to appoint from its number one or more directors to devote the whole of their time to assisting the Governors in the administra-tion of the bank of the bank.

At present, there is only one executive director, Edward Holland-Martin.

In its issue of April 20 the same paper said:

The Bank of England announces that the following appointments have been made consequent on the election to the Court of Directors of B. G. Catterns, the Chief Cashier:

K. O. Peppiatt, the Principal of the Discount Office, to be Chief Cashier. E. N. Travers, the Principal of the Branch Banks Office, to be Principal of the Discount Office.

London Readjusts Gold Price Basis—Bullion Market Reverts to Practice of Fixing Quotation in Rela-tion to Paris.

In a London message April 28 to the New York "Times" it was stated that because of the decline of the dollar, the London bullion market has reverted to the practice of fixing the price of gold on the basis of London-Paris exchange. It was observed that daily quotations consequently were well above the New York price, and it was again profitable to send gold to Paris. In part the account also said:

Bank Position Same.

The position of the Bank of England regarding the buying of gold remains what it was at the time of departure from the gold standard. Although the Bank does not sell gold, it has complete freedom of buying the metal, but price it may pay is limited by the statutory figure of 84s. 111-32d, per

ounce. This, of course, is some 60% below the market price, and the large quantity bought last year was obtained at the statutory price from the exchange equalization fund. It must not be supposed, however, that the exchange fund, which paid for the gold at the market price and turned it over to the Bank at the statutory price, thereby took any loss. Although the gold was taken into the Bank's account at the statutory price, it will be revalued at a much higher figure when the gold standard is restored and the profit will go to the Treasury.

British Government Imposes Quotas on Colonial Purchases of Japanese Cotton and Rayon Textiles —Threatens to Restrict Other Products—Commer-cial Treaty Not Renounced.

The British Government acted May 7 to effect a sharp reduction on Japanese exports of cotton and rayon textiles to British colonies by imposing a number of import quotas, effective immediately. Walter Runciman, President of the British Board of Trade, explained to the House of Commons on May 7 that the basis of apportioning the quotas would be the average of the foreign textile exports to the colonies from 1927 to 1931 inclusive. The Japanese average in that period was 87,670,000 yards of piece goods, but in 1932 they increased sharply to 205,000,000 yards and last year were substantially higher. The action of the British Government followed the delivery of a memorandum on May 3 by Mr. Runciman to the Japanese Ambassador to London, Tsuneo

Matsudaira. In the memorandum Mr. Runciman proposed partition of world markets, and said that unless an accord to divide the markets was reached immediately quotas would be imposed on Japanese goods.

Newspaper advices from London termed the British action the opening of a "trade war" with Japan. Dispatches from Tokio, however, said that Japanese officials apparently were unconcerned at the decision to place quotas upon colonial imports. A London dispatch May 7 to the New York "Times" described the new British program in part as follows:

Similar action will be taken soon with reference to shoes, bicycles and cement unless Japan voluntarily curtails her exports of those commodities to the colonies. In addition, quotas or new tariff rates will be imposed on Japanese goods sent to the United Kingdom if necessary. That is looked on Japanese goods sent to the United Kingdom if necessary. That is looked upon as a possibility for the near future, because as Japan has no colonies comparable with those of Great Britain in which to impose retaliatory quotas, she may restrict British exports to Japanese on the Asiatic mainland. Last year Britain exported to Japan £4,437,000 worth of goods, but Japan sent Britain £7,227,000 worth, so the Asiatic country has more to lose than Britain if the trade dispute becomes more serious than it now is. The Governors of the colonies affected already have received instructions to put the new system into effect forthwith, and thus far there have been

to put the new system into effect forthwith, and thus far there have been no protests received from inhabitants of these outlying regions of the empire against a system that must deprive them of quantities of cheap goods.

Little Benefit Enjoyed.

One reason for this acquiescence probably is that white business men in the colonies get little or no benefit out of the cheap cotton trade because the Japanese have been doing all the middle-man business themselves,

the Japanese have been doing all the middle-man business themselves, belling direct to the natives. Despite the new British action, Mr. Runciman told the Commons he saw no reason for terminating the general commercial treaty between Britain and Japan, which has been in force for 20 years. If Japan wishes to denounce the treaty she must give 12 months' notice. Within that period Britain hopes to reach an amicable settlement of the present diffi-culties culties.

In explanation of his haste to bring the quotas into effect Mr. Runciman

In explanation of his native to the regulations will be reckoned as commencing "It is proposed that the regulations will be reckoned as commencing retroactively from to-day, to that no attempt at forestalling will be allowed to frustrate the policy and the intentions of the measure under contempla-

From Mr. Runciman's explanation of the special case of the West African colonies it is evident the Government has had the quota device in mind for a year in anticipation of a possible breakdown in the trade negotiations.

Distinctions Impossible.

Distinctions Impossible. "In the most important of the West African colonies," he said, "there are treaty obligations which preclude differentiation in favor of our own goods. It was for this reason that last May notice was given to release these colonies from their obligations under the Anglo-Japanese treaty, and the action there will be limited to Japanese goods." Mr. Runciman closed his statement by warning Japan of similar restric-tions on other commodities, and even passed the buck to that country as iar as starting new negotiations was concerned. "While the Government cannot longer refrain to safeguard trade in-terests," he said, "we shall be ready at any time to give most careful con-sideration to any proposals which the Japanese Government may desire to make toward solution by mutual agreement of the difficult problem. A solution of this kind ought to be possible where the Governments of both countries are, as I am sure they are, anxious to agree."

Laying of Cornerstone of New Building of German Reichsbank—President Schacht Invokes Spirit of Frederick the Great in Elaborate Ceremony.

Before an assemblage of 10,000 and in the presence of the rulers of the Third Reich, led by Chancellor Adolf Hitler, Dr. Hjalmar Schacht on May 5 laid the cornerstone of the new Reichsbank building, which will cover thirteen acres and cost more than 40,000,000 marks. From a Berlin account to the New York "Times" from which we quote, we also take the following:

An elaborate ceremony had been arranged for the occasion. Storm troops marched, bands played, banners waved, delegations of Nazi organizations from all parts of the land stood at attention and the crowd shouted (Utablu) "Heil!"

"Heil!" The dedication speech was delivered by Dr. Schacht. He invoked the spirit of Frederick the Great as a guide for the work of the Reichsbank, for Frederick, he said, had not only been characterized by "noble mili-tarism" but had also been the first organizer of the German currency system. The old Prussian spirit of unerring frugality and the sacrifice of the individual to the welfare of the State must continue to rule the Batchebark's policy. Reichsbank's policy.

Firm Against Inflation.

At the same time, the President of the Reichsbank drew from Fred-erick's financial policy two lessons he held applicable to the present situa-tion. One was the necessity for a stable currency unadulterated by coin debasement or inflation. The other was the rejection both of a forcible lowering of interest rates and subsidies for business as being detrimental to rublic confidence

lowering of interest rates and subsidies for business as being detrimental to public confidence. Since "breaking the interest slavery" is Nazi dogma and subsidies for business are Nazi practice, Dr. Schacht's words on such an occasion to such a company may have had a calculated purpose. They were heard with special interest by the creditors' delegates from the debt conference. Dr. Schacht's own drive for a reduction of the interest rates on Germany's for-eign debt is one of the topics before the conference.

Danish National Bank Converted Into State Institution.

An agreement between the Danish Covernment and the Danish National Bank whereby the latter is to cease as a joint stock bank and become a Government controlled institution was recently reached. In Exchange Telegraph

advices March 22 from Copenhagen it was stated that the present charter of the Bank, under which it is the note issuing institution of Denmark, expires in 1938. Further advices (Exchange Telegraph) from Copenhagen April 11 to the London "Financial News" said:

A bill authorising the establishment of the new note-issuing bank, called the Danmarks Bank, was introduced in the Folketing this afternoon by the Minister for Trade. This is the bank which is to take over on May 1 all assets and liabilities of the present Danish National Bank in accordance with the scheme approved by the shareholders of the National Bank yesterday.

It was stated that the obligation of the new bank to redeem notes in role is covered by clauses in the bill, which contains all the laws of the National Bank with certain exceptions. One of them is that dealing with the suspension by the National Bank of its gold redemption obligations so that no new bill to that effect will be necessary.

In its April 5 issue the same paper had the following to say:

In its April 5 issue the same paper had the following to say: The shareholders will be offered 4% Government-guaranteed bonds to twice the nominal amount of the shares they hold, which are to become redeemable from 1949. For the current year, the shareholders will receive in dividend and bonus 10%. After the war, there was a tendency towards reducing the influence of Governments in central banks. All the countries which were reconstructed under the auspices of the League of Nations had to undertake that the Government's holding in their central bank would be placed with the public. This tendency has apparently been reversed. While Denmark is, so far, the only country in which the change has taken place in the form of placing the bank openly under Government control, in most other is, so far, the only country in which the change has taken place in the form of placing the bank openly under Government control, in most other countries the influence of the Government in the central bank has increased since the crisis. The main reason for this in many countries—though not in Denmark—is that the extent to which banks required assistance was beyond the capacity of central banks, and the Treasuries had to be called upon to supplement the latter's resources.

Bulgaria to Pay $32\frac{1}{2}\%$ of Interest Coupon Due May 15 on 7½% Stabilization Loan of 1928—Rulings on Bonds by New York Stock Exchange.

Speyer & Co. and J. Henry Schroder Banking Corp., as American fiscal agents, have been informed by the trustees of the Kingdom of Bulgaria 71/2% stabilization loan of 1928, that the Bulgarian Government has transferred sufficient sums in foreign exchange to provide for payment of 321/2% of the interest coupon due May 15 1934, it was announced May 11. As directed by the trustees, Speyer & Co. and J. Henry Schroder Banking Corp. will be prepared to pay to the holders of the May 15 1934 coupons of the dollar bonds on or after that date, \$12.19 for each \$37.50 coupon and \$6.09 for each \$18.75 coupon, upon surrender of such coupons at either of their offices accompanied by a letter of transmittal, forms of which may be obtained at the office of either of the above.

Ashbel Green, Secretary of the New York Stock Exchange, issued the following announcement on May 10 indicating rulings adopted regarding the bonds:

NEW YORK STOCK EXCHANGE. Committee on Securities.

Committee on Securities. May 10 1934. Notice having been received that payment of \$12.19 per \$1,000 bond will be made May 15 1934 on surrender of the May 15 1934 coupon on Kingdom of Bulgaria 7½% stabilization loan 1928 dollar bonds, due 1968: The Committee on Securities rules that beginning May 15 1934 the bonds may be dealt in as follows: (a) "With Nov. 15 1932 (\$18.75 paid), May 15 1933 (\$16.87 paid), Nov. 15 1933 (\$9.38 paid) and subsequent coupons attached." (b) "With Nov. 15 1932 (\$18.75 paid), May 15 1933 (\$16.87 paid), Nov. 15 1933 (\$9.38 paid), Nov. 15 1934 and subsequent coupons at-tached,"

tached.

That bids and offers shall be considered as being for bonds under option) above unless otherwise specified at the time of transaction; and That transactions in the bonds shall be "flat." (a)

ASHBEL GREEN, Secretary.

Irving Trust Co., New York, Appointed Special Agent to Carry Out Scrip Payment Procedure for Interest Coupons on Bonds of Oldenburg, Germany. The Irving Trust Co., New York, N. Y., has been ap-

pointed special agent to carry out scrip payment procedure for interest coupons, due Nov. 1 1933, of Free State of Oldenburg, Germany, 7% external serial gold bonds, dated Nov. 1 1925, it was announced May 7. This appointment has been made in connection with the registration statement, as amended, of the Conversion Office for German Foreign Debts (Konversionkasse fur deutsche Auslandsschulden) filed with the Federal Trade Commission, effective Feb. 7 1934. Reference to the filing of the statement was made in our issue of Feb. 10, page 957.

Mortgage Moratorium in Trinidad.

Canadian Press accounts from Port of Spain, Trinidad, May 6 to the New York "Times," said:

A five-year moratorium on mortgages has been granted by the govern-ment for the benefit of hurricane-stricken areas of Southern Trinidad. Many applications from sufferers led to the measure, which was passed to permit re-establishment of plantations and homesteads. Under it mortga-gees may be restrained from suing or foreclosing.

Annual Convention of Mexican Bankers' Association Move Toward Further Development of Country's Financial Structure-American Bankers' Among Speakers.

Volume 138

The Third Annual Conference of the Mexican Bankers' Association closed its sessions on April 30, after five days of discussions in Guadalajara. Those attending it is stated evidenced their desire to still further develop and stabilize the Mexican financial structure and the Mexican Government, through its Minister of Finance, Sr. Marte R. Gomez and its Director of Credit of that department, Sr. Pascual Gutierrez Roldan, offered its full co-operation.

The under current of thought in the papers read and their discussions is reported to have been the desire of "humanizing" the banks to modern social needs and to help growing industry and commerce. The canceling of obsolete, restrictive banking and mortgage laws and the necessity of improved legislation were likewise among the proposals advocated at the Convention. The part that the insurance companies play in the financial life of the country and their growing strength was also emphasized, as well as the need for more trained bankers and likewise the education of the business man to modern banking practices. The banks outside of Mexico City made a plea for a lower discount rate in order to operate with a reasonable profit and extend ample credit.

Incidentally we quote from an April 27 cablegram from Guadalajara to the New York "Times":

One of the principal points indicated in the future financial program was One of the principal points indicated in the future financial program was the necessity that banking legislation mold itself more closely to the diverse necessities of credit and permit the creation of specialized credit institu-tions in various economic centres. It was also suggested that the Bank of Mexico, the Republic's only bank of issue, which controls discount and ex-change rates, place no limit on the interest rates charged by private banks on operations likely to be subject to rediscount. . . Discussing suggestions to improve Mexican credit, Ignacio Albo, man-ager of the Mercantile Bank of the City of Monterrey, made the following proposals: To stimulate rediscount by reduction of the Bank of Mexico's rates; provide funds for its branches to assist private banks in financing agricultural, cattle and other productive industries; the creation within the Bank of Mexico of an export department to assist Mexican exporters.

The same paper in a later cablegram (April 30) said:

One resolution adopted pledges the bankers to co-operate in the forma-tion of a statistical department to make clearer to Mexico her balance of trade.

Salvador Ugarte, Director of the Bank of Commerce, after reading a paper on "Banking Personnel," presented resolutions which were unanim-ously adopted. One provides support for a Mexican school for bankers, an-other for an organization to gather information regarding banking staffs and a third for a study of plans to establish a National reserve fund for employees' pensions

It is stated that the recent withdrawal of several foreign bank branches from Mexico gave interest to the remarks of Minister Gomez who said he was not moved by any discourteous spirit in advocating the nationalization of credit in Mexico. To allow, however, foreign banks to drain the Mexican deposits would he contended, contribute toward maintaining a high rate of interest, to the disadvantage of Mexican industries and agriculture. Director of Credit Gutierrez Roldan, who took an active part in the proceedings as the representative of the Minister, spoke on the acquisitive value of Mexican currency. He said, among other things, that exchange must go according to balance of trade and not by the intrinsic value of currency. He also said that the banking world should stand behind the Bank of Mexico in its effort to regulate exchange.

An international aspect was given to the convention by the presence of American bankers whose institutions have Mexican connections. Among them, Herman G. Brock, Vice-President of the Guaranty Trust Co. of New York, delivered an address in Spanish on "The Crisis of 1933 and After"; Joseph C. Rovensky, Vice-President of Chase National Bank in New York City, spoke on international exchange, while E. Leuenberger, Assistant Vice-President of Wells Fargo Bank & Union Trust Co., San Francisco, read a paper in Spanish on gold as a final basis for international transaction; William H. Schroeder, Vice-President of the Citizens National Bank of Los Angeles and L. L. Lentz, Vice-President of the First National Bank of San Antonio also attended.

It may be noted that Agustin Rodriguez, General Manager of the Banco de Mexico (Bank of Mexico) is President of "Asociacion de Banqueros de Mexico" (Mexican Bankers' Association); Lic. Guillermo Obregon, a leading lawyer and attorney for several member banks, is the Secretary-General. The Board of Directors, in addition to the foregoing, is composed of William B. Richardson, Manager of the National City Bank of New York in Mexico, who has charge of invitations and credentials; Luis Y. Legorreta, General Manager of the Banco Nacional de Mexico (National Bank of Mexico)

and Salvador Ugarte, General Manager of the "Banco de Comercio" (Bank of Commerce). The Secretary-General is Lic. Guillermo Obregon.

Treasury Notes Offered by Argentina as Payment to Exporters Making Shipments to That Country from Feb. 1 to Nov. 30 1933—Offer Said to Represent 20% Loss on Exchange—Proposal Reported Op-posed by American Chamber of Commerce and Others.

American and other exporters who shipped to Argentina between Feb. 1 and Nov. 30 last year will receive offers of payment in five-year Treasury notes paying 2% interest at a rate which represents a 20% loss on exchange, said a cablegram May 6 from Buenos Aires to the New York "Times," which also had the following to say:

The only alternative is to purchase currency in the free exchange market, which in the case of dollars means a considerable loss. It is estimated the arrangement will give the Government a further loan of 150,000,000 pesos in addition to the 320,000,000 pesos it obtained from bonds issued late in 1933 in exchange for funds blocked previous to Feb. 1 1933. The scheme was outlined in an official statement published to-day announcing that Italian importers have accepted this method of payment that is to be offered importers of all other nationalities. The statement says that the exchange likely to be available this year scarcely suffices to cover imports admitted under prior license permits and there is little probability of granting exchange permits applied for per-vious to Nov. 28 1933 when the Government instituted its present system of exchange. The only alternative is to purchase currency in the free exchange market,

of exchange.

Remittances Were Prohibited.

In October last year the Government prohibited remittances for payment of imports prior to Feb. 1. Then it arranged not to block these funds by issuing 20-year 4% bonds. The Americans took 15-year 2% Treasury notes instead of bonds. In November the Government instituted its import license system,

In November the Government instituted its import license system, under which importers could apply for exchange permits and wait until they were issued before ordering goods. On November 28 exchange was unpegged for importers who were willing to buy exchange in the free market. Minister of Finance Federico Pinedo has on various occasions explained here was working toward feedem of exchange outer the tweeter of the second he was working toward freedom of exchange operations at whatever rate is fixed by supply and demand.

Government Stresses Problem.

Referring to the scarcity of exchange available for imports, the Govern-

Referring to the scarcity of exchange available for imports, the Govern-ment's statement says: "To try under such conditions to amortize a considerable part of earlier applications by means of exchange permits would not solve the problem. The only result would be to transfer the arrears in a remittance to later explications by means of exchange permits would not solve the problem. The only result would be to transfer the arrears in a remittance to later explications by means of exchange control Bureau of the Finance Ministry declared that there was an accumulation of 150,000,000 pesos' worth of applications for exchange permits covering imports between February 1 and November 28. He blames this large block of frozen funds for the eccent heavy decline of the peso in the free exchange market. The Government's statement says the Treasury notes will be issued on a basis of peso exchange rates which are 20% lower than those of November 28, the date on which the Government issued its decree of depreciation of the peso. That means that Americans can have the notes at the rate of 300.54 pesos per \$100. Yesterday's rate in the free market was 454 pesos per \$100. *Americans at Disadvantage.*

Americans at Disadvantage.

Americans at Disadvantage. A prominent banker close to Senor Pinedo told your correspondent: "American exporters will have to become reconciled to selling their goods at prices determined by the free exchange market. The day of permits at official exchange rates is definitely passed." This places Americans at a distinct disadvantage compared to the British, whose heavier purchases of Argentine products create a large amount of sterling exchange from which the Government is freely issuing permits for remittances at official rates about 25% lower than the rates ruling in the free market. President Augustin P. Justo's message at the opening of Congress showed the Treasury had on hand 200,000,000 pesos of the 320,000,000 obtained from previous unblocking operations. The present operation is expected to increase that amount to 350,000,000 pesos, which the Government ntends to spend on its public works program. From a Buenos Aires cablegram May S we take the

From a Buenos Aires cablegram May 8 we take the following:

following: The Argentine Government's proposal to offer importers five-year 2% iTreasury notes in payment for goods landed here between February 1 and November 30, last year, was not formally taken up by the American Chamber to-day. But it was almost exclusively the topic of conversations before and after the meeting. The consensus of opinion was clearly opposed to acceptance of the offer. This is in accord with the opposition to the proposal expressed at a meeting of representatives of foreign chambers of commerce here last night, to which the Americans were not invited. Open market quotations, especially on dollars, dropped sharply on the Government's announcement that Italian importers had agreed to accept Treasury notes in payment for their blocked credits and that a similar offer would be made to other importers. Saturday's dollar quotation was 445 pesos for \$100. To-day it dropped to 420, which makes the peso worth 23.75 cents, as compared with 22.25 on Saturday. The May & cablegram contained a reference to the annual

The May 8 cablegram contained a reference to the annual report of the Board of Governors of the American Chamber of Commerce, as to which it said in part:

American exporters, according to the Governors' report, took between 60,000,000 and 65,000,000 pesos in Argentine long-term Treasury notes in exchange for their blocked credits last year. Many, however, it was pointed out, were not in a financial position to take advantage of this arrangement for meeting the obligations due to them. "Exchange rates for imports having previously been allotted," continues the report, "remittance permits came into force in November and brought with them the additional hardship of an appreciable loss to importers in general, although the situation was relieved to some extent by the establish-ment of an open exchange market."

Financial Chronicle

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 31 1934 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 \$5,393,689,530, as against \$5,354,446,245 on Feb. 28 1934 and \$6,319,514,854 on March 31 1933, and comparing with \$5,698,214,612 on Oct. 31 1920. Just before the outbreak of the World War, that is, on June 30 1914, the total was only \$3,459,434,174. The following is the full statement:

			MONEY HELD IN THE TREASURY	D IN THE	TREASURY.	MONEY HELD IN THE TREASURY. MONEY OUTSIDI	MONEY (MONEY OUTSIDE OF THE TREASURY.	T'HE TREASU	IRY.	
KIND OF	Total		Amt. Held in Res're Against Trust Andres Invited States	Res're Against	Held for Federal	411		Held by	In Circulation.h	ton.h	Population
MONEY.	Amount.	Total.	Gold & Super Certificates (& (and Treasury Treas'y Notes of 1890).	Notes (and Treasury Notes of 1890).	Reserve Banks and Agents.	Other Money.	Total.	Reserve Banks and Agents.g	Amount.	Per Capita.	United United States (Estimated).
Gold	\$ a7.694.429.533	a7.694.429.533 7.694.429.533 4.497.444.939	\$ 4.497.444.939	\$ 156.039.088	s	\$ 3.040.945.506	\$	\$	60	69	8
Gold certificates. Stand. silv. dolls.	b(4,497,444,939) b(3437767100) 540,007,124 505,693,672	b(3437767100) 505.693.679	497.728.825		bd (3437767100)	7.964.854	1,059,677,839	898,566,460	161,111,379	1.27	
Silver bullion (Act May 12 1933).	1.560.000	1.560.000									
Silver certificates	bc (498	q				b(969,680)	497,126,971	94,606,288	402,520,683	3.19	
1890	b(1,192,174)						1,192,174		1,192,174	.01	
Subsidiary silver.	298,972,570	1				10,226,847	288,745,723	1		2.16	
MINOT COID	126,841,470	4,691,413				4,691,413	122,150,057	4,521,928		.93	
Fed. Res. notes	3.264.455.705	2,140,700				2,146,765	344,534,251	55,157,527 949 790 920 2	289,376,724	2.29	
F. R. bank notes.	197,815,937	2,359,052				2,359,052	•	17,419,003	178,037,882	1.41	
Nat. bank notes.	981,547,663	21,189,150				21,189,150	960,358,513	23,896,976	936,461,537	7.41	
Total Mar. 31 '34	13,452,311,018	8,258,666,744 4,996,733,764	4,996,733,764	156,039,088	1.25	e3105893,892	f6751,641,258	b (3437767100) e3105 893,892 f6751,641,258 1,357,951,728 5,393,689,530	5,393,689,530	42.69	42.69 126,346,000
totals: Feb. 28 1934	13 184 871 158	8 001 719 645 4 594 314 190	4 504 314 190	156 030 088	0 086 738 120	2 951 350 492	201 050 790	FG 030 088 9 085 738 130/3 951 350 498 8 701 050 790 1 402 604 407 5 924 440 945	- 924 440 04E	1	100 071 000
Mar. 31 1933	10,628,612,707	3,796,765,706 1,808,089,971	1,808,089,971	156,039,088	156,039,088 1,542,836,796	289,799,851	8,639,936,972	289,799,851 8,639,936,972 2,320,422,118 6,319,514,854	6,319,514,854	*	50.36 *125475 000
Oct. 31 1920	8,479,620,824	8,479,620,824 2,436,864,530 718,674,378	718,674,378	152,979,026	152,979,026 1,212,360,791	352,850,336	6,761,430,672	H.	5,698,214,612	53.21	
June 30 1914	3.797.825.099	3.797.825.099 1.845.569.804 1.507.178.879	2,001,001,0012	150.000.000		111,300,216	117,350,216 5,126,267,436		953,321,522 4,172,945,914	40.23	103,716,000
Jan. 1 1879	1,007,084,483	212,420,402	21,602,640	100,000,000		90,817,762	816,266,721	90,817,762 816,266,721	816.266.721	16.92	48,231,000

a Does not include gold other than that held by the Treasury.

b These amounts are not included in the total since the gold or silver held as security against gold and silver certificates and Treasury notes of 1890 is included under gold, standard silver dollars and silver bullion, respectively. c\$1,560,000 secured by silver bullion held in the Treasury (Act May 12 1933).

c \$1,560,000 secured by silver bullion held in the Treasury (Act May 12 1933). d This total includes \$32,748,472 deposited for the redemption of Federal Reserve notes (\$1,206,975 in process of redemption). e Includes \$39,695,986 lawful money deposited for the redemption of National bank notes (\$21,098,125 in process of redemption, including notes chargeable to the retirement fund), \$9,985,500 lawful money deposited for the redemption of Federal Reserve bank notes (\$2,359,041 in process of redemption, including notes chargeable to the retirement fund), \$1,350 lawful money deposited for the retire-ment of additional circulation (Act of May 30 1908), and \$60,574,408 lawful money deposited as a reserve for postal savings deposits f The amount of gold and silver certificates and Treasury notes of 1890 should be deducted from this amount before combining with total money held in the Treasury to arrive at the total amount of money in the United States. • Includes money held by the Cuban agency of the Federal Reserve Bank of

g Includes money held by the Cuban agency of the Federal Reserve Bank of Atlanta.

h The money in circulation includes any paper currency held outside the con-tinental limits of the United States.

timental limits of the United States. Note.—Gold certificates are secured dollar for dollar by gold held in the Treasury for their redemption for uses authorized by law; sliver certificates are secured dollar for dollar by standard sliver dollars held in the Treasury for their redemption (or by sliver bullion); United States notes and Treasury notes of 1890 are secured by a gold reserve of \$156,039,088 held in the Treasury. Treasury notes of 1890 are also secured dollar for dollar by standard sliver dollars held in the Treasury; these notes are being canceled and retired on receipt. Federal Reserve notes are obliga-

tions of the United States and a first lien on all the assets of the issuing Federa Reserve Bank. Federal Reserve notes are secured by the deposit with Federal Reserve agents of a like amount of gold certificates or of gold certificates and such discounted or purchased paper as is eligible under the terms of the Federal Reserve Act, or until March 3 1934, 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 redemption fund which must he deposited with the United States Treasurer, against Federal Reserve botts in actual circulation. Federal Reserve bank notes are secured by direct obligations of the United States or commercial paper, except where lawful money has been deposited with the Treasurer of the United States for their retirement. National bank notes are secured by United States honds 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 redemption of National bank notes and Federal Reserve bank notes.

Argentina Renews Loan of \$972,000—Notes Held by Companies in United States to Be Paid in Four Years.

The Argentine Finance Ministry announced on May 9 a renewal of the Treaury notes for \$972,000 held by corporations in the United States which made the loan to General Oriburus's provisional government following the revolution in 1930, which overthrew the Irigoyen regime. Advices May 9 from Buenos Aires to the New York "Times" regarding the renewal of the loan continued:

regarding the renewal of the loan continued: The notes have been renewed several times and small amounts paid off. A total of \$1,080,000 outstanding fell due on April 1. The Government will redeem 10% and issue nine series of new notes for \$108,000 each, falling due at six-month intervals. The series due on Oct. 1 this year and April 1 next year pay 21/2% inter-est. Those due in October 1935 will pay 21/2%; April 1936, 3%; October 1936, 31/2%; April 1937, 31/2%; October 1937, 31/2%, and April and Octo-ber 1938, 4%. The Armour and Swift companies each hold \$252,000 of the new notes, the Spanish-American Electric Co. of Buenos Aires, \$225,000; the International Harvester Co., \$135,000; Wilson Packing Co., \$63,000, and the Singer Machine Co., \$45,000. Finance Minister Pinedo announced that when he sends \$108,000 to New York to take up 10% of the outstanding notes he will also remit the interest due on April 1 on all Treasury notes held in New York. Brown Brothers Harriman & Co. were appointed paying and fiscal agents for the new issue, with 1/4 of 1% commission. The New York Trust Co. was appointed to authenticate the notes with a fee of 25 cents for each note. The new issue is free of all Argentine taxes, present or future.

Philippine Legislature Votes to Inaugurate Independence Jan. 1 1935.

The Philippine Legislature adjourned May 5 after approving a proposal to make Jan. 1 1935 the inaugural date of the Independent Philippines Commonwealth. The Legislature had previously given its unanimous approval to the Tydings-McDuffie Independence Act, as noted in our issue of May 5, page 3012. Senator Manuel L. Quezon was appointed by the Legislature to go to Washington to ask President Roosevelt to accept the self-Government program by Aug. 31. United Press advices from Manila, May 5, added the following:

Press advices from Mannia, May 5, added the following: Filipino voters will elect delegates to a constitutional convention on June 26. On July 4 the convention will open. The leaders hope to have the draft ready by July 31 and to obtain the President's approval within the following month. On Sept. 15 the proposed constitution, if finally approved, will be submitted to the people for ratification. If that step is hurdled suc-cessfully, officers of the commonwealth will be elected Dec. 29. Three days later the dream of thousands of islanders will be achieved in the inaugural of their own self-government.

Under the terms of the Tydings-McDuffie Act, the commonwealth status will prevail for 10 years. After the trial period, the United States is ex-pected to grant the Philippines complete freedom.

Passage By House of Securities Exchange Bill Providing for Federal Regulation of Stock Exchanges.

The House on May 4 completed its action on the "Securities Exchange Bill of 1933"—the bill providing for Federal regulation of stock exchanges, and the measure is now undergoing revision at the hands of the Senate. In another item in this issue we refer to the progress of the bill in the While press advices from Washington a week ago Senate. indicated that the vote whereby the bill went through the House was 280 to 84, the "Congressional Record" shows that the bill was adopted by a vote of 281 to 84. The action of the House in passing the bill was noted in our May 5 issue, page 3016. Before the final action of the House a motion by Representative Merritt to recommit the bill to the Committee with instructions to substitute therefor the Bulwinkle bill which would remove the administration of the bill from the Federal Trade Commission to an independent commission, was rejected by the House by a vote of 278 in opposition to 83 in favor. With regard to the House bill Associated Press advices from Washington May 4 said:

The fundamental provisions of the measure would: Require the registration of all stock exchanges with the Federal Trade Commission. Empower the Federal Reserve Board to fix minimum margin require-ments for brokerage accounts and loans on securities by Reserve member

The measure also would prohibit "manipulative devices" including pools

and other practices intended to create artificial securities prices.

Give the Commission power to open specialists' books to public inspection.

spectan. Direct the Commission to study the feasibility of prohibiting floor trading and the divorcement of the functions of broker, dealer and specialist.

Require annual and quarterly reports by corporations with listed stocks nowing earnings sales and other information of value to its stockholders. Give the Trade Commission power to pass upon new issues of securities sho before they could be listed.

Provide civil redress for persons buying or selling stocks as the result of wilfully misleading advice, with the burden of proof placed upon the defendant to show good faith. Impose minimum penalties of two years and \$10,000 for violations of the Act or of regulations issued under it for individuals and \$500,000 fine for explanator.

In a Washington account May 4 to the New York "Herald Tribune" it was stated that Representative Sam Rayburn, Democrat, of Texas, Chairman of the Inter-State and Foreign Commerce Committee, who was in charge of the bill, successfully resisted all efforts to change its terms. No amendment to which he offered objection was adopted during the four days of debate. In part, the account continued:

The bill now goes to the Senate, where consideration of the legislation will begin early next week. The Senate already has before it the Fletcher bill approved by its Committee on Banking and Currency. It is expected that the Senate will substitute the Fletcher bill for the Rayburn bill, although there may be close votes on some of the differences in the two measures. The framework of the Rayburn and Fletcher bills is largely the same, the

two outstanding points of difference having to do with the administrative bodies and margins. The Rayburn bill as passed by the House empowers the present Federal

The Rayburn bill as passed by the House empowers the present Federal Trade Commission to administer its provisions, increasing the membership from 5 to 7. Authority over margins is vested in the Federal Reserve Board, both as to brokers' loans and bank loans. Under the Fletcher bill a new commission of five members appointed by the President is created. This commission would have general adminis-trative authority, including control over margins on brokers' loans and loans of non-member banks. Control over margins on stock market loans by member banks of the Federal Reserve System is retained in the Federal Reserve Roard, which already has power under the Banking Act of 1923 to

by member banks of the Federal Reserve System is retained in the Federal Reserve Board, which already has power under the Banking Act of 1933 to restrain the using of funds of the System for speculative purposes. . . . The Bulwinkle bill, which was rejected by the House in Representative Merritt's motion to recommit, provided for the creation of an independent commission to supervise the operation of stock exchanges. Under the terms of the bill, however, a large measure of self-government would be permitted. There would be no such drastic prohibitions of various practices or margin standards as in the Darburn bill or margin standards as in the Rayburn bill.

Cooper Amendment Beaten.

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Chief Provisions of Bill.

The chief probisions of the bill are grouped under six hearings. One relates to control of credits; a second to control of manipulative practices. A third deals with provisions for adequate and honest reports to securities holders by registered corporations. A fourth has to do with control of unfair practices of corporate insiders. The fifth relates to control of exchanges and over-the-counter markets. The sixth deals with administration.

Margin Requirements.

For the purpose of guiding and protecting the Board from undue specula-tive pressure in the exercise of its discretion, the bill includes as a standard for the rules and regulations of the 'oard a limitation of credit on the initial granting of loans to 55% of the current market price of the securities offered as collateral or 100% of the lowest market price of the preceding three years, whichever is the greater. The 55% loan limit means that the borrowers must advance a margin of 45%. With a view to avoiding any deflationary effects upon existing loans on securities, all such loans and renewals and extensions thereof are exempt from the application of the margin section until Jan. 1 1939. The purpose of the margin provisions is not to increase the safety of security loans for lenders, but avowedly is to provide an effective method of reducing the aggregate amount of the nation's credit resources which can be directed by speculation into the stock market and away from ordinary commerce and industry. The bill gives the Board power to fix margins for banks as well as for For the purpose of guiding and protecting the Board from undue specula-

The bill gives the Board power to fix margins for banks as well as for brokers, with the idea of preventing evasion of restrictions on brokers' margins through loans by banks, to increase the powers of the Board over

speculative loans by its member banks and to give the Board an effective power over speculative loans by non-member banks. Manipulative practices of all kinds on national exchanges are prohibited

under the bill. Wash sales, matched orders, pools and other such devices are banned

e and misleading statements designed to induce investors to buy when they should sell and sell when they should buy are penalized.

Corporations Must Report.

corporate reporting sections of the bill have been the subject of probably the most general attack from business interests. It has been held that under these sections the Federal Trade Commission would be able to extend a bureaucratic control over the activities of corporations. The bill provides that corporations registering securities with stock

exchanges shall file annual reports and such quarterly reports as the Com-

exchanges shall file annual reports and such quarterly reports as the com-mission may prescribe. According to the sponsors of the bill, the corporate reporting sections will not give the Commission an undue control over corporations, but will be a step toward making public the sort of information which investors should have. These sections were strongly recommended by the Federal Trade Commission on the basis of its experience in the public utility in-vection vestigation.

vestigation. What is known as the "anti-Wiggin" section of the bill requires the dis-closure of the corporate holdings of officers and directors and stockholders owning more than 5% of any class of stock and prompt disclosure of any changes that occur in their corporate holdings. The purpose is to restrict corporate insiders from using their position in a way detrimental to other stockholders. stockholders

Floor Trading Curbed.

The bill gives the Federal Trade Commission broad powers over the schanges. To prevent the artificial stimulation of the market that comes exchanges.

The bin gives the rederat Trade commission bread powers over the exchanges. To prevent the artificial stimulation of the market that comes from excessive speculative trading unrelated to investment the Commission is given further power to prevent excessive trading. The Commission is given further power to prevent excessive trading by members off the floor. The so-called segregation section applying to the functions of brokers, dealers and specialists has been the subject of much controversy, but in its final form is much less objectionable than as first drafted. The Com-mission is given power to control the activities of specialists. The dealer-broker is required to disclose to his customer the capacity in which he was acting and to refrain from taking into margin accounts new securities in the distribution of which he has participated during the preceding six months. The Commission is empowered to order changes in rules of exchanges after due notice and hearings. The Commission also is given control of the over-the-counter markets.

after due notice and hearings. The Commission also is given control of the over-the-counter markets. Apart from its credit phases, administration of the bill is in the hands of the Federal Trade Commission. In providing for an enlargement of the members of the Commission from five to seven, it is provided that a division of three members shall be designated to administer both the stock exchange bill and the securities Act of 1933. Penalties for willful violation of the Act or of any rule or regulation are a fine of not more than \$10,000 or imprisonment for not more than two years or both, except that when the violation is by an exchange a fine of not to exceed \$500,000 may be imposed. The Act is to take effect upon its enactment, except that certain pro-visions, including those for registration of exchanges and securities, are to

visions, including those for registration of exchanges and securities, are to take effect on July 1 1934, while certain other provisions, including the margin requirements, are to take effect on Aug. 1 1934.

While it was reported in press accounts from Washington May 4 that the margin section of the bill required 45% margin, we give elsewhere a letter addressed on May 7 to members of the Exchange by Secretary Green in which he asserts that "the margin would be 45 divided by 55, or 81%."

Ruling by New York Stock Exchange Requires Members to Obtain Permission for Wireless Connections.

The Governing Committee of the New York Stock Exchange at a meeting held May 9 amended the first paragraph of Section 3 of Chapter XIII of the rules to read as follows:

No member shall establish or maintain wire connection of any description whatsoever or permit wireless communication between his office and the office of any non-member corporation, firm or individual, without having first obtained the approval of the Committee on Quotations and Commissions therefor

The New York "Journal of Commerce" of May 10 had the following to say regarding the amendment:

The rule had formerly been qualified to refer to non-members engaged in the banking or brokerage business. It was stated at the Stock Exchange that this was merely a clarification of the ruling and that it has been followed in practice as it reads in revised form.

Senate Action on Bill Providing for Federal Regulation of Stock Exchanges—Senator Fletcher's Reply to Letter of National Committee for Modification of Industrial Section of Act.

On May 7 the Senate began debate on the bill providing for Federal regulation of stock exchanges (the Securities Exchange Bill of 1933), the measure having been placed before that body for consideration on motion of Senator Fletcher, Chairman of the Senate Banking and Currency Committee. As we indicate in another item in this issue, the House passed the Rayburn bill on May 4. A report on the bill of the Senate Banking and Currency Committee was filed in the Senate by Senator Fletcher on April 28, a reference thereto having appeared in our issue of April 27, page 2835. It was reported last night that early passage of the stock market control bill in the Senate was assured yesterday as Minority Floor Leader McNary announced he would support and vote for the measure. United Press advices from Washington (May 11) in indicating this also said in part:

Senator McNary said also that he would oppose a move to send the bill to committee for consideration of amendments to liberalize the Se-

curities Act of 1933, offered by Chairman Fletcher (D., Fla.), of the Senate

Banking Committee. Senator Kean (R., N. J.) spoke against the bill. He said that as a result of the legislation bucket shops are already springing up all over the country.

Convening early in the hope of passing the measure to-day, the Senate at once adopted an amendment which would free the railroads from periodic reports of condition to the administrative body, since they already report to the Inter-State Commerce Commission.

The chamber rejected, however, an amendment which would free public utilities from reporting.

In Associated Press accounts from Washington yesterday, it was stated:

The amendment was offered by Senator Steiwer (R., Ore.). Mr. Steiwer argued that the railroads should not be required to make the reports demanded of other corporations because the carriers are already compelled to make detailed reports to the Inter-State Commerce Commission.

mission. Another Stelwer amendment, to exempt telephone, telegraph and pipe line companies from the reporting provisions of the bill, subsequent to the registration of their stock, also was adopted. These companies, Mr. Stelwer said, were required to file reports with the Inter-State Commerce Commission, but that Commission did not have a veto power over their security issues as it did over those of the railroads. railroads.

Advices from Washington May 7 to the New York "Herald Tribune" thus reported the Senate developments that day:

There was running discussion of details and the adoption of Committee amendments was begun.

Fraud Clause Modified.

Fraud Clause Modified. One of the amendments adopted to-day, proposed by Senator Fletcher, fixed at one year instead of two as in the original bill, the time in which, in case of fraud, a suit shall be maintained to enforce liability after discovery of the facts. It also limited any action under this section to five years after the violation instead of six as in the original bill. Senator Robert J. Bulkley, Democrat, of Ohio, proposed an amendment to be taken up later which would abolish margin trading. Controversy arose over the recommendation of the Banking Committee to create a new commission or agency to administer the proposed law. Senator Edward P. Costigan, Democrat, of Colorado, raised the question of why the administration of the proposed law was not intrusted to the Federal Trade Commission. Senator George W. Norris, of Nebraska, is a Trade Commission supporter. Some of the friends of the Trade Com-mission see a purpose to hamstring it and put it out of business. Senator Fletcher warned opponents of the bill, who he said are flooding the country with propaganda against it, that they will not be able to block the legislation. He advised them the tide of public opinion for the bill was irresistible. In the advices from Washington May 7 to the New York

In the advices from Washington May 7 to the New York "Times", it was stated:

The main opposition to the bill is expected to centre on the Glass separate

The main opposition to the bill is expected to centre on the Glass separate commission amendment. Senator Robinson of Arkansas, the Democratic floor leader, said to-night that he expected a brisk fight to restore the Fed-eral Trade Commission as the administrative agency. This would make the administrative provisions conform to the bill as passed by the House. There also may be some opposition to the margin requirements. The general impression is that the separate commission and margin require-ments, of both of which Senator Glass is the author, will be retained and that the harmonizing of the Senate and House bills will have to be worked out in conference. out in conference

It was pointed out in a Washington dispatch May 8 to the "Times" that advocates of stock exchange regulation showed their strength in the Senate on that day on two test votes, one to lessen the penalties provided for violation, and the other an amendment to strike out the "catch all" provision in the section dealing with the registration requirements for securities. In part the dispatch added:

ments for securities. In part the dispatch added: Both amendments were proposed by Senator Steiwer, Republican, of Oregon. The first was rejected by a vote of 44 to 27, and the amendment to eliminate the "catch all" provision by 51 to 17. The votes came after an all-afternoon battle in which Senator Steiwer, who is listed to vote for the bill, argued for modification of the penalty clauses and the elimination of the provision vesting in the Commission power to call for "any further financial statements" it may consider "neces-sary or appropriate for the protection of investors." Under this provision, the authority of the Commission to delve into the affairs of business would be practically without limit, Mr. Steiwer declared.

Fletcher Repulses the Attack.

Meanwhile Chairman Fletcher of the Senate's Banking and Currency Committee issued a sharp reply, in a formal statement, to an attack on the bill by the National Committee for Modification of Industrial Sections Committee issued a sharp reply, in a final estimate is a total of the bill by the National Committee for Modification of Industrial Sections of the Securities Exchange Act. The group made public on Sunday a letter to Senator Fletcher and to Chairman Rayburn of the House Committee on Inter-State Commerce in which they urged the modification of the industrial provisions in the interest of more than 450,000 American corporations, which they contended, would come under the "strangling regulation" of a Federal bureau if the bill were enacted without further amendment. "The assertion," said Senator Fletcher, "that this bill subjects 450,000 corporations in the United States to 'strangling regulation' through a Federal commission is simply a terroristic exaggeration to frighten little business into pulling out of the fire the chestnuts of big business and the New York Stock Exchange." The first Steiwer amendment sought to reduce the penalties in cases of persons adjudged willful violators of any provision of the proposed law. Under the bill as revised in committee, the penalty in the case of an indi-vidual would be a fine of not to exceed \$10,000 and of an Exchange a fine of not more than \$500,000.

of not more than \$500,000.

Defeated Penalties Amendment.

As drawn the provision was entirely too severe, said Senator Steiwer, and did not sufficiently differentiate between those who willfully and those who unwittingly violated the Act. Senator Fletcher, supported by Senators Byrnes and Barkley, urged re-jection of the amendment. The bill had been carefully drawn and the penal-ties fixed were those a majority of the Committee considered necessary to meet the situation, Mr. Fletcher said.

Eight Democrats for Amendment.

Eight Democrats for Amendment. On the roll-call, 8 Democrats joined with 19 Republicans in support of the amendment, while seven Republican Progressives joined with 36 Democrats in voting to reject. The Democrats who voted for the amendment were Senators Adams, Bachman, Bailey, Byrd, Clark, Coolidge, McGill and Reynolds. The Republicans who voted against the amendments were Senators Capper, Couzens, Frazier, Johnson, La Follette, Norris and Nye. On the second roll-call, to eliminate the "catch-all" provision, Senators Bachman, Bailey, Byrd, Coolidge and McGill returned to the administra-

Bachman, Bailey, Byrd, Coolidge and McGill returned to the administra-

Bachman, Balley, Byrd, Coolidge and Antonia and the penalty clause. Senator Fletcher proposed a minor amendment to the penalty clause. Adopted without a roll-call, it altered the provision to make it read "any person who willfully violates any provision under this act," as it read in the bill as provision of any rule or regulation under this act," as it read in the bill as

Further in committee. Further efforts will be made to modify the industrial sections of the bill, and there will be a hard battle to restore the Federal Trade Commission as the administrative agency of the act. Senator Walcott made clear that, in his opinion, the industrial sections needed revision and that amendments would be offered to that end.

The letter of the National Committee, to which reference is made above, is given in another item in this issue.

On May 9 the Senate defeated by a vote of 48 to 30 an amendment to the bill proposed by Senator Robert J. Bulkley, Democrat of Ohio, intended to prohibit margin

Bulkley, Democrat of Ohio, intended to prohibit margin trading. From the advices that day from Washington to the "Herald Tribune" we quote: The action was taken after a prolonged and spirited discussion in which Senator Bulkley denounced margin trading as "fundamentally wrong" and attacked it as a form of "gambling" which the Government should not encourage or even permit. . . . Senator Carter Glass, Democrat of Virginia, and Senator George W. Norris, insurgent leader of Nebraska, both supported the Bulkley amend-ment. On the other hand, the influence of the Banking Committee, of which Senator Duncan U. Fletcher of Florida is chairman, was thrown against the Bulkley amendment and to the support of the Committee proposal which is that the commission in charge of the administration of the proposed law shall regulate marginal requirements. . . . New Commission Opposed.

New Commission Opposed.

Senator Edward P. Costigan, Democrat of Colorado, proposed amend-ments to put the administration in the hands of the Trade Commission. He declared no other agency of the Government was so well fitted to deal with it. The Senate reached no decision on the matter and will take it up again to-morrow.

The Costigan amendment to place authority for the Administration of the bill was rejected on May 10 by a vote of 51 to 29. The Washington account that day to the "Herald

51 to 29. The Washington account that day to the "Herald Tribune' stated in part: The effect of the Costigan amendment would have been to change the Fletcher bill to conform in this respect to the provisions of the Rayburn bill as passed by the House. As the situation now stands the bill will be to conference with the question of an independent commission as against administration by the Federal Trade Commission, one of the major points of difference. of difference.

Reynolds Amendment Lost.

of difference. Reynolds Amendment Lost. The Senate rejected by a vote of 47 to 22 an amendment by Senator Robert R. Reynolds, Democrat, of North Carolina, to provide that in-formation called for by the Administrative Commission from corporations should be only such as to protect purchasers of securities. An amendment by Senator A. H. Vandenberg, Republican, of Michigan, to exempt from the section giving control of over-the-counter markets un-registered securities, the market for which is predominantly intra-State was adopted without opposition. The votes on the Costigan and Reynolds amendment made it evident that the bill will go to conference in substantially the form in which it was reported from the Banking and Currency Committee. The Committee majority has demonstrated its ability to resist all hostile amendments. Tassage of the bill is expected to-morrow. The Senate, at the instance of Senator J. T. Robinson, of Arkansas, majority leader, entered into a manimous consent agreement to limit debate, commencing at 2 o'clock to any amendment. While there are 30 or more amendments remaining to be acted upon most of them will be rejected without roll calls. Beides providing for an independent commission, the other major point on which the Senate bill differs from the bill passed by the House is sits omission of any statutory rule for the determination of margins. The senate bill authorizes the proposed Federal Securities Exchange Com-mission to determine margins on loans by brokers and by non-member banks, allowing the Federal Reserve Board to control margins on stock market loans by member banks of the Federal Reserve system.

Customers Margins Under House Bill Providing for Federal Regulation of Stock Exchanges Figured at 81% by Secretary Green of New York Stock Exchange.

Answering reports to the effect that the margin section of the Stock Exchange Control bill requires a 45% margin, Ashbel Green, Secretary of the New York Stock Exchange, in a letter to members dated May 7 points out that the bill does not fix a margin requirement but limits the loan value of a security-the amount of this limit being 55% of the current market price of the security; his letter goes on to state that assuming the market price of the security to be \$100, the debt would be \$55, the customers' equity would be "therefore the margin would be 45 divided by 55, or \$45. 81%." Mr. Green's letter follows:

To the Members of the Exchange.

NEW YORK STOCK EXCHANGE. Office of the Secretary. May 7 1934.

To the Members of the Exchange.

The following paragraph from the market letter of a member firm indicates the importance of correcting a general misapprehension with

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45% margin The bill does not fix a margin requirement, but limits the loan value of a

The bill does not fix a margin requirement, but limits the loan value of a security. The amount which may be loaned is "55% of the current market price of the security." It is true that at the time of purchase the customer's equity interest in the security would be 45% of the purchase price. It is, however, wholly untrue and misleading to state that the customer's margin would be 45%. Margins are calculated as percentages of the debt. The debt in this instance, assuming the market price of the security to be \$100, would be \$55; the customer's equity would be \$45; therefore the margin would be 45 divided by 55, or 81%. It is of the utmost importance that customers of Stock Exchange houses should understand precisely the effect on their accounts of the requirements of the bill. Faithfully yours, ASHBEL, GEBEEN Secretary.

ASHBEL GREEN, Secretary

New York Produce Exchange in Present Quarters 50 Years.

Celebrating the 50th anniversary of the opening of the present quarters of the New York Produce Exchange, 750 members and their guests held a dinner-dance May 8 aboard the S.S. Washington. The principal speaker of the evening, Samuel Knighton, President of the Exchange, was introduced by William Beatty, a former President. Peter B. Carey, President of the Chicago Board of Trade, also delivered a short address. In opening his address Mr. Knighton said:

It is a pleasure and a privilege to welcome you all to the celebration of the 50th anniversary of the opening of the present New York Produce

Exchange Building. The cornerstone of this home of which we are so proud was laid with appropriate ceremony on June 6 1882. Our forbears in their wisdom inscribed on that stone the word equity. Equity has always been the watchword, the guide, and the aim of our Exchange

Mr. Knighton reviewed the Exchange briefly as follows:

The business activities of the members of the New York Produce Exchange comprise a very large part of the business life of Metropolitan New York. The commodities dealt in consist of grains, flour, meats, feeds, fats, oils and others; the members deal in securities and operate steamships and railroads and handle insurance and foreign exchange and many related services.

services. The securities market was opened on Dec. 19 1928. In the short period of five years it has reached a high rank in volume of business transacted and is now the fourth largest securities market in the country. Ours is the largest grain export market in the world and its members buy, sell and ship grain to all parts of the universe. The Grain Inspection Department passes on the quality of from 90 to 100,000,000 bushels of grain annually, and the certificates of the Exchange are accepted as standard throughout the world. On this Exchange is con-ducted a futures market in cottonseed oil—an American farm product of unusual value—large quantities of which are used for food purposes.

Organization of Western Mining Exchanges' Association at Salt Lake City.

Organization of the Western Mining Exchanges' Association was completed at Salt Lake City on April 17, with adoption of a constitution and by-laws by seven representatives of exchanges at Salt Lake City, San Francisco, Spokane, Seattle, Denver, Los Angeles and New York City. Salt Lake City was designated as the Association's headquarters, it was indicated in Associated Press advices from Salt Lake City, which also said:

Before adjournment to-night the meeting decided to investigate further the proposals that stocks listed on one of the seven exchanges within the new Association's jurisdiction be called on all other exchanges and that exchanges advance a legislative program which would result in compulsory listing on recognized exchanges all shares of companies authorized to sell stock by State Securities Commissions.

Modification of Stock Exchange Control Bill Urged By Industrialists in Petition to Congress—Contend Provisions Go Far Beyond Regulation of Exchanges.

Modification of the bill providing for Federal regulation of Stock Exchanges is urged in letters addressed to Chairman Fletcher (Dem.) of Florida, of the Senate Banking and Currency Committee, and Chairman Rayburn (Dem.), Texas, of the House Inter-State Commerce Committee, by the National Committee for the Modification of the Industrial Sections of Securities Exchange Act, the Chairman of which is W. B. Bell of New York, President of the American Cyanamid Co. The Committee consists of 28 prominent industrialists.

The letter points out that "the bill in the form presented by both committees [of the House and Senate] retains many provisions which extend its scope far beyond the regulation of Exchanges and speculation," and it argues that "there is no justification for subjecting the more than 450,000 corporations of the United States to regulation by the Federal Government through a commission under the powers granted by the bill." Of these 450,000 corporations it is added "only a few hundred have securities listed on any National Exchange." Changes in the bill which it deems desirable are outlined by the Committee, whose letter, dated May 4, was made public May 6 as follows:

NATIONAL COMMITTEE FOR THE MODIFICATION OF THE INDUSTRIAL SECTIONS OF THE SECURITIES EXCHANGE ACT.

Washington, D. C., May 4 1934.

Hon. Sam Rayburn, Chairman, House Committee on Inter-State and Foreign Commerce,

Washington, D. C.

Dear Sir: The undersigned committee represents the corporations of which they are executives and many other business corporations and commercial and industrial organizations of this country who share their opinion. We are sending this letter to you to express the conviction, which we all have, that a serious mistake has been made by your Committee in failing to give heed to the statements which have been presented to you urging further modifications of the provisions of the National Securities Exchange Act of 1934 which affect corporations, in addition to those made by your committees before reporting this bill to the Senate and the House of Representatives. The bill in the form presented by both Committees retains many pro-

of Representatives. The bill in the form presented by both Committees retains many pro-visions which extend its scope far beyond the regulation of Exchanges and speculation. The business corporations of this country are no part of the Stock Exchanges. The latter may be the proper subject matter for regulation by Congress in order to prevent in the future the abuses of the past and to control harmful speculation by the public. But there is no justification for subjecting the more than 450,000 corporations of the United States to regulation by the Federal Government through a Commission under the powers granted by this bill. Of these 450,000 corporations, only a few hundred have securities listed on any National Exchange. We recognize that both of the Committees, particularly the House

Exchange. We recognize that both of the Committees, particularly the House Committee, have made a number of constructive amendments to the bill. We also recognize the helpful results which have been accomplished through the efforts of many of the members of the Committees, who have realized the dangers to business corporations of the country from the drastic provisions of the bill in its earlier forms. However, it is apparent that a majority of the members of the Committees have failed to con-sider the effect of many of the sections of the bill in its present forms, and to realize that in order to relieve such corporations of unfair burdens it is essential to make further amendments. The sections referred to below all require further amendment in both drafts of the bill in order to meet the objections which are expressed in the comments referring to each section. The specific amendments re-guired to each draft to accomplish this purpose will be different, since some of the changes which have been made by one or the other Committee partially meet certain of our objections.

and all y meet certain of our objections.
(1) Registration Requirements for Securities and Periodical and Other Reports (Sections 12 and 13, Senate Bill; Sections 11 and 12, House Bill).
These sections impose burdens on corporations by requiring information which is not necessary to protect investors and much of which is of a confidential and competitive nature, which may become public under the later section which relates to the public character of information. The power given to the Commission to dictate the form and detail of the reports required by these sections is too broad and unless greatly limited will result in burdensome regulations which would add excessive costs to business enterprises. A corporation should have the unqualified right to withdraw its securities from registration on reasonable notice.
(2) Proxies (Section 14, Senate Bill; Section 13, House Bill).
Paragraph (a) of this section does not in any way relate to speculation or regulation of security exchanges. It gives the Commission a broad power to regulate stockholders' proxies and so to interfere in the conduct of business corporations.
(3) Over-the-Counter Markets (Section 15 Senate Bill; Section 14, House Bill).

House Bill)

House Bill).
This section affects more than 450,000 corporations which have no listed securities. Thus thousands of small companies everywhere which do not depend on the general public for financing will have an excessive and indefensible expense saddled upon them. It gives the Commission power to require registration of such securities. It therefore subjects to the Commission's control every corporation whose securities are sold through dealers or brokers on any market no matter how limited or how local. This section should be omitted.
(4) Directors, Officers and Principal Stockholders (Section 16, Senate Bill; Section 15, House Bill).
This section should not apply to stockholders. It is unwise to dis-

Bill; Section 15, House Bill).
This section should not apply to stockholders. It is unwise to discourage large investments in stocks of industrial corporations. Such stockholdings create interest in corporate affairs which is both a check on and an aid to management. In the Senate bill the provision, Subsection (b), imposing liability is unfair and should be omitted.
(5) Liability for Misleading Statements (Section 18, Senate Bill; Section 17, House Bill).
The liability of misleading statements, not made in bad faith, in the cases covered by this section is unwarranted. The provision in the Senate bill in regard to omissions is particularly dangerous.
(6) Liability of Controlling Persons (Section 20, Senate Bill; Section 19, House Bill).

(b) Liability of Controlling Persons (Section 20, Senate Bill; Section 19, House Bill). This section should be substantially modified. Liability of a controlling person should be limited to cases where the controlling person makes use of other persons in order to evade the Act. (7) Public Character of Information (Section 23, Senate Bill; Section 23, House Bill). This section should be more strictly limited. The Commission should be more strictly limited. The Commission should be more the disclose information with in generical to protect in the control of the person information.

Ans section should be more strictly limited. The Commission should only have power to disclose information which is essential to protect in-vestors. In no event should it have power to reveal information which will damage the business of the corporation through disclosure of confi-dential information to its competitors, both domestic and foreign. Such disclosure is certain to result in loss to investors. (8) Validity of Contracts (Section 28, Senate Bill; Section 28, House Bill).

Bill)

Bill).
The provisions of paragraph (b) of this section may render any number of commercial contracts void with disastrous results on innocent parties. The effect of the Act on contracts made in violation of its provisions should be governed by ordinary common law principles.
(9) Penalties (Section 30, Senate Bill; Section 32, House Bill).
These provisions are unnecessarily severe. Congress assumes a serious responsibility when it gives to a Commission extraordinary power to make rules and regulations the violation of which is made a criminal offense punishable by excessive fines and imprisonment. In effect the bill gives the Commission power to write a criminal code.
In a letter of this kind we have limited our comments to the more important provisions of the bill, but additional changes in the wording of other sections are required to make them conform to the purpose of the changes proposed above, the details of which cannot adequately be set

changes proposed above, the details of which cannot adequately be set forth herein.

These proposed changes in the bill will not weaken those provisions of the bill which are appropriate and essential to the proper regulation of the Stock Exchanges of the country and speculative trading on these Exchanges. They will, however, relieve the business corporations of the country from those burdens which would increase substantially the coast of their operation. In its present form the bill sets up a barrier to the free flow of private capital into industrial enterprise, so essential to re-employment of labor and to the furnishing of capital for immediate recovery. We urge the passage of amendments necessary to accomplish our objectives. recovery. We our objectives.

In order that the members of the Senate and the House of Representa-tives, before whom the drafts of the bill are now pending, may be fully informed concerning the point of view with reference to them, we are sending a copy of this letter to each member of Congress.

With respect, we are

Very truly yours, Chairman, W. B. Bell, President, American Cyanamid Co., New York, N Y

N. Y.
 George M. Laughlin, Chairman, Jones & Laughlin Steel Co., Pitts-burgh, Pa.
 Edgar M. Queeny, President, Monsanto Chemical Co., St. Louis, Mo.
 W. C. McFarlane, President, Minneapolis-Moline Power & Implement

W. C. McFarlane, President, Minneapolis-Moline Power & Implement
Co., Minneapolis, Minn.
F. C. Rand, Chairman, International Shoe Co., St. Louis, Mo.
H. S. Wherrett, President, Pittsburgh Plate Glass Co., Pittsburgh, Pa. John H. Wiles, Chairman, Loose-Wiles Biscuit Co., Kansas City, Mo. Louis K. Liggett, President, United Drug Co., Boston, Mass. James F. Bell, President, General Mills, Inc., Minneapolis, Minn. Donald Comer, President, Avondale Mills, Birmingham, Ala. Theodore Swann, President, Swann Corp., Birmingham, Ala. Thomas H. McInnerney, President, National Dairy Products Corp., New York, N. Y.
S. Bayard Colgate, President, Colgate-Palmolive-Peet Co., Chicago,

III.

ew York, N. Y.
S. Bayard Colgate, President, Colgate-Palmolive-Peet Co., Chicago,
I. (105 Hudson Street, Jersey City, N. J.).
F. W. Lovejoy, President, Eastman Kodak Co., Rochester, N. Y.
E. M. Allen, President, Mathieson Alkali Works, New York, N. Y.
Frank Phillips, President, Phillips Petroleum Corp., Bartlesville, Okla.
Charles R. Bottorff, President, Belknap Hardware & Manufacturing
O., Louisville, Kv. Charles R. Bottorff, President, Belknap Hardware & Manufacturing Co., Louisville, Ky. Rolland J. Hamilton, President, American Radiator Co., New York,

N.

N. Y.
Daniel Peterkin, President, Morton Salt Co., Chicago, Ill.
Edward Clark, President, Cerro de Pasco Copper Corp., New York, N. Y.
George E. Scott, American Steel Foundries, Chicago, Ill.
Samuel W. Reyburn, President, Associated Dry Goods Corp. of New
York, New York, N. Y.
R. S. Shainwald, President, The Paraffine Cos., Inc., San Francisco, Cal.
Charles Bancroft President, United Shoe Machinery Co. Boston Mass

K. S. Shahward, Fresident, The Faranine Cos., Inc., San Francesco, Cat.
 Charles Bancroft, President, United Shoe Machinery Co., Boston, Mass.
 W. F. Rockwell, President, The Timken-Detroit Axle Co., Detroit, Mich.
 C. A. Liddle, President, Pullman Car & Manufacturing Co., Chicago, Ill.
 Sewell Avery, President, United States Gypsum Co., Chicago, Ill.
 F. A. Merrick, President, Westinghouse Electric & Manufacturing
 Co., New York, N. Y.
 T. R. Girdler, President, Republic Steel Corp., Cleveland, Ohio.

House Committee Files Report on Bill for Federal Regu-

lation of Commodity Exchanges. A formal report on the bill for the regulation of commodity exchanges was filed by the House Committee on Agriculture on May 10. The Committee voted on May 4 to report the bill, Associated Press advices May 4 stating:

Turning deaf ears to the pleas of commodity market operators that legis-lation be withheld until the recently effective grain exchange code had been given a trial, the Committee, by a 21 to 2 vote, recommended a com-mission should be set up to limit the futures trading in wheat and other grains, and to put a stop to such practices as "wash sales," indemnity trading and "bucket shops."

Regarding the report filed on May 10, the Washington correspondent of the New York "Journal of Commerce," said:

The Committee said that the fundamental purposes of the bill are to insure fair practice and honest dealing on the commodity exchanges, and to provide some measure of control over which these forms of speculative activity which too often disrupt the markets to the damage of producers and consumers

"This type of legislation should have been passed many years ago," it was declared. "While it is not a part of the so-called 'recovery program,' it is nevertheless essential to effective and permanent recovery."

Deposits in New York State Mutual Savings Banks Increased \$24,371,704 During First Quarter of Year, According to Savings Banks Association— Number of Depositors Rose by 72,384.

The mutual savings banks of New York State showed appreciable gains both in deposits and in number of depositors during the first quarter of the year, according to statistics compiled by the Savings Banks Association of the State of Total deposits on March 31 1934 stood at New York. \$5,110,649,204, a gain of \$24,371,704 for the three months. Number of depositors had risen 72,384 to a total of 5,792,203. An announcement to this effect was made April 14 by Henry R. Kinsey, President of the Association and Vice-President of the Williamsburg Savings Bank, who also said:

of the Williamsburg Savings Bank, who also said: The reason for this growth is not altogether clear. The rate of increase has accelerated greatly as the quarter moved on, the increment in March being four times that of January. This is the more startling in that the latter part of the quarter saw a great many more banks placing restrictions on the amount of deposits, until on March 31 there were 23 banks, all in Greater New York City, which had restrictions on deposits. Throughout the rest of the country where increases in bank deposits have been noticeable, it has been attributed in large measure to the guaranty of deposits law which went into effect on Jan. 1. Our experience in New York State does not necessarily bear out that conclusion. We are inclined to believe that it is rather due to re-employment, which is going on at a faster pace, and perhaps to upward salary and wage adjustments which permit the thrifty t⁴ continue to put away such money as they can save

igitized for FRASER tp://fraser.stlouisfed.org/ from their current budgets. This view might seem to be borne out by the relatively greater increase in deposits in the larger and more thickly populated centres where industries are again beginning to pick up, and where more workers are being employed at better wage rates. The savings bankers of the State take considerable satisfaction par-ticularly in the increase in the number of savings bank depositors which has been consistently upward since last September. The present gain in summer of deposite entities are approach relieb became wrident the latter

amount of deposits continues a movement which became evident the latter part of December.

Ruling Against St. Louis Federal Reserve Bank by Mississippi Supreme Court—Decision Bears on Re-opening of First National Bank of Corinth, Re-opening of First Nation Miss.—Case to Be Retried.

The Mississippi Supreme Court at Jackson, Miss., reversed on April 30 a series of three suits appealed from decisions of the Alcorn County Chancery Court, which had given the Federal Reserve Bank of St. Louis judgment against B. C. Dilworth and others. The Dilworth case, which ruled in the other two cases, drew a lengthy opinion, and like the other was sent back to the Chancery Court for retrial on reversal. Regarding the opinion of the Mississippi Supreme Court Associated Press accounts from Jackson, April 30. said:

Said: The ruling case involved a note signed by Dilworth for the First National Bank of Corinth, given Oct. 30 1931, due in 90 days and to draw interest at 8% until paid. It was agreed, in the note, that if not paid when due any money on deposit to the credit of Dilworth was to be applied at once to the note. The First National Bank, before the note became due, sold it to the Federal Reserve Bank. The suit was first filed in Circuit Court, but transferred to Chancery Court when it was pointed out that Dilworth had "a substantial credit in the First National Bank" when the bank closed.

From the Jackson "News" of May 1 we take the following bearing on the Court's conclusions and a dissenting opinion by Justice Griffith:

by Justice Grinith: The allegations of the pleadings, if true, present a case of fraud on the part of the plaintiff. It is alleged that while the First National Bank of Corinth was largely indebted to it, and was, in fact, insolvent and a run had begun on it by its depositors, an agent of the Federal Reserve Bank was in the bank and knew its condition and yet represented to the public that it was perfectly solvent and urged that they not withdraw their deposits and represented that the Federal Reserve Bank was behind the First National Bank of Corinth. That, by means of such representations, the Corinth Bank was reopened and the people had confidence it in, and the appellant here (Dilworth) not knowing its insolvent condition, continued to do business with it after its reopening and executed the note in question shortly before it closed permanently.

the appellant here (Dilworth) not knowing its insolvent condition, continued shortly before it closed permanently. It was further alleged that the plaintiff, the Federal Reserve Bank, after getting the First National Bank of Corinth to reopen, having full knowledge of its condition and without advancing any more capital, got all the secur-ties and assets of the First National Bank of Corinth to further secure its debt to the Federal Reserve Bank. The facts as pledged show strongly fraud on the part of the Federal Reserve Bank and if these facts be true, it was highly equitable to permit the plaintiff to get the advantage of other parties in such transactions. Consluding, the majoirty opinion says: "On the facts alleged in the case at bar, we think the defendant (Dilworth) is entitled to his equities and the judgment of the court below is therefore reversed and the cause remanded to the chancery court for a new trial." In his dissenting opinion, Justice Griffith says: "If the opinion in chief in this case had rested entirely upon its main feature, namely, that the Federal Reserve Bank, under the present facts before us, was not a purchaser in good faith, for value, before maturity, I might have been in accord with the holding of the court; but from that part of the opinion which seems to go further and to say that, even if a purchaser in good faith, for value, before maturity, the doctrine of marshall-ing of assets may be enforced by its debtor against such a purchaser, I dissent."

Proposed Reduction in Interest Rates on Savings Ac-counts from $2\frac{1}{2}$ to $2\frac{7}{0}$ Approved by Member Banks of Chicago Clearing House Association.

By an unanimous vote member banks of the Chicago Clearing House Association on April 27 approved the proposal to reduce interest rates on savings accounts from 21/2 to 2%, recommended by the Clearing House Committee of the Association on April 19. The 2% rate will become effective July 1. The 21/2% rate had been in effect since Jan. 1 1933, at which time it was lowered from 3%. Reference to the recommendation of the Clearing House Committee of April 19 was given in our issue of April 28, page 2836.

Secretary Morgenthau Opposed to Proposal to Defer for Another Year's Time within Which Banks Are Required to Drop Affiliates.

Opposition was voiced on May 10 by Secretary of the Treasury Morgenthau to the proposed legislation postponing for one year the effective date of provisions of the Glass-Steagall Banking Act requiring the divorcement of security affiliates from commercial banks and prohibiting private banking concerns from continuing the business of accepting deposits. The Washington correspondent of the New York "Journal of Commerce" in reporting this on May 10, said that without explaining his reasons for opposing the legislation, Secretary Morgenthau advised Chairman Fletcher (Dem., Fla.) of the Senate Banking and Currency Committee, that he believed the provisions should become operative July 16 next, as provided by the Act. From the same paper we quote further as follows:

Would Grant Further Time.

Amendments to the Glass-Steagall Banking Act had been introduced in the Senate by Chairman Fletcher, Senator Walsh (Dem., Mass.), and Senator Reynolds (Dem., N. C.). The amendments were designed to give the banks sufficient time to adjust their affairs without causing a vast liquidation of securities and the discharge of a large number of employees.

Secretary Morgenthau's Letter.

Secretary Morgenthau's Letter. In his letter to the chairman, Secretary Morgenthau said: "The Banking Act of 1933 provided that commercial banks should divorce their investment affiliates within a year which expires July 16 1934. Senate bill S. 3422, introduced by yourself would postpone the time for such divorcement for one year and Senate Bill 3134 introduced by Senator Walsh, would allow another year if the Secretary of the Treasury is satis-fied that the banks have been diligent and require more time.

Gives Views on Affiliates.

Gives Views on Affiliates. "It is my belief that affiliates should be divorced when and as provided in the Banking Act of 1933 and it seems no useful purpose would be served by further postponing the consummation of this reform. "The other matter involved in the proposed amendments to the Banking Act of 1933, which have been submitted to the Treasury Department for comment is Section 21, prohibiting firms handling investment securities from receiving deposits subject to check or repayment upon presentation of a pass book, certificate of deposit, or other evidence of debt, or upon request of the depositor. Both S. 3422, introduced by yourself and S. 3316 introduced by Senator Russel would postpone the effective date of these provisions of Section 21. It is my view that postponement of the opera-tions of these provisions of law is not advisable."

Governor Lehman of New York Holds Public Hearing on Stephens Bill, Which Would Permit Limited Branch Banking in State. Governor Lehman of New York held an open hearing on

May 10 to receive testimony from proponents of the Stephens bill and those opposing the measure, which would permit branch banking in the State within limited areas. Passage of the bill by the State Senate and the Assembly was noted in our issue of April 28, page 2839. Those who urged the Governor to veto the bill included George V. McLaughlin, President of the State Bankers' Association; Perry Wurst of Buffalo, a Member of the State Banking Board, and a group of small bankers. Among those who supported the bill were Joseph A. Broderick, Superintendent of Banks; Assemblyman Stephens and representatives of several up-State communities which have not had banking facilities for several years. An Albany dispatch, May 10, to the New York "Times" described the arguments at the hearing in part as follows:

in part as follows: These spokesmen for the up-State communities where banks have been closed said that their only hope of early relief is through the Stephens bill. Governor Lehman expressed a desire to find some method of aiding these communities, but insisted that he was compelled to look at the problem from a State-wide point of view. The Governor at the same time made clear that his questions should not be taken as any indication on the final action he would take on the bill. . .

McLaughlin Opposes Plan. Mr. McLaughlin told of a poll on the bill taken by the State Bankers Association. It showed, he said, that 198 banks were opposed, with 128 forwarder it favoring it.

"Drawing on my experience as a State Banking Superintendent and my other experience," said Mr. McLaughlin, "I can't say that extension of branch banking has in the past promoted sound banking. It did promote reactions compartition

branch banking has in the past promoted sound summary and the past promoted sound sound sound sound sound banking. Leave us alone for another year anyway."

Chase National Bank of New York Completing Plans to Sever Ties with Chase Corp. and Chase Harris Forbes Corp.—Good-will of "Harris Forbes" to Be Taken Over By First Boston Corp.—First National Bank of Boston Adopts Plan for Divorce-ment of Security Affiliate.

Announcements of plans for divorcing their security affiliates, in accordance with the Banking Act of 1933, were made on May 10 by the Chase National Bank of New York and the First National Bank of Boston. The Chase bank said that it is proceeding with the divorcement of its affiliate formerly engaged in the securities business, irrespective of whether Congress decides to extend the time limit for such action beyond the date of June 16 1934 as fixed under the Banking Act as it stands at present. The steps taken thus far, as well as the steps that remain to be taken, are outlined in a letter from Winthrop W. Aldrich, as Chairman of the board of the Chase Corp., being sent to the shareholders. The various steps, as contained in the letter dated May 10, are summarized as follows:

(1) The securities business of the Chase Corp. which had been carried on through its subsidiaries, the Chase Harris Forbes companies, was terminated on May 16 1933 when the stockholders took the formal action required to effect that purpose.
(2) The assets of the Chase Harris Forbes companies have been in process of liquidation for about a year. The net proceeds will be transferred to the Chase Corp., the sole stockholder in those companies.
(3) An agreement was concluded to-day (May 10) with the First Boston Corp, whereby the latter acquired the right to take over the name "Harris Forbes," its good-will and the custody of its records.

(4) The shareholders will be asked to terminate the existing arrange-ment for the joint transfer of shares of stock in the Chase National Bank and the Chase Corp., respectively, and to provide instead for the separate transfer of such shares. A meeting of the shareholders of the Chase Corp. is being called for June 14 to take this final action. After the date when this action is taken and other legal requirements connected therewith are complied with, the identity of stock holdings between the Chase Corp. and the Chase National Bank will disappear.

Allan M. Pope, President of the First Boston Corp., made the following statement as to its future policy incident to the announcement by the First National Bank of Boston with respect to the disposition of First Boston Corp.

with respect to the disposition of First Boston Corp.: There will be no change of policy in any respect from that maintained over a period of years. The First Boston Corp, will continue its con-servative policies in the distribution of United States Government and other high grade securities in the same manner as heretofore. While in Boston and New York, where the executive offices are located, this cor-poration will continue to maintain local sales offices for the purpose of distribution of securities to corporate and individual investors, there is no intention of increasing the sales force in the remaining 20 offices for the purpose of increasing the distribution of securities to the individual investor. This is a continuation of a definite policy of co-operation with local investment houses. local investment house

The announcement of May 10 of the First National Bank of Boston said:

Complying with the spirit and letter of the Banking Act of 1933 under which banks must dispose of their security affiliates on or before June 16 1934, The First National Bank of Boston has adopted the following plan to divorce its affiliate. The First Boston Corporation. The capital of The First Boston Corporation is \$5,000,000 and its surplus \$4,000,000, a total of \$9,000,000, represented by 500,000 shares of stock of a par value of \$10,00 each

The First boson conjugation of \$10,000 shares of stock of a par value total of \$9,000,000, represented by 500,000 shares of stock of a par value of \$10.00 each. Right to subscribe at the rate of \$18 per share for 222,500 shares of the corporation is to be offered to the stockholders of The First National Bank of Boston of record May 22 1934, on the basis on one share of corporation stock for each 10 shares of bank stock held. Similar right to subscribe at the rate of \$18 per share for 222,000 shares is to be offered to stockholders of The Chase Corporation of record on the same date on the basis of one share of Corporation stock for each 33 1-3 shares of Chase Corporation stock held. Notices will be sent to stockholders within a few days. The balance of the stock it is planned to sell at the same price to the personnel of The First Boston Corporation who are neither officers, di-rectors nor employees of The First National Bank of Boston, to several members of the Harris Forbes group and to others who in the opinion of the officers of the corporation will lend strength to the organization, but these must certify that they are buying for bona fide investment and not to redistribute.

to redistribute. Subscription warrants will be mailed after the close of transfers on May 22. The First National Bank of Boston will not undertake the purchase

22. The First National Bank of Boston will not undertake the purchase and sale of warrants for stockholders. Under the Banking Act the corporation management and control must be divorced from the bank and stockholders holding a stock control of the bank may not own or control, directly or indirectly, a majority of the stock of the coporation. This is accomplished under the above plan. The corporation, which is authorized to do a general securities business, maintains 22 offices in the principal cities throughout the United States and is staffed by about 675 officers and employees. It performs an im-portant function in the security field and its continued existence is desirable. For the present it will continue to operate all its offices, mainly trading in Government, State, municipal and corporate bonds. The roster of officers and directors of the corporation will be as follows: Directors, H. M. Addinsell, *James Coggeshall, Jr., Eugene I. Cowell, *Nevil Ford, Duncan R. Linsley, John R. Macomber, *Allan M. Pope, *William H. Potter, Jr., George Ramsey, *Arthur C. Turner, George D. Woods.

Woods. Officers: Chairman of the Board, John R. Macomber; President, *Allan M. Pope; Chairman of Executive Committee, H. M. Addinsell; Vice-Presidents: *James Coggeshall, Jr., *Eugene I. Cowell, *William Edmunds, *Nevil Ford, *R. Parker Kuhn, Duncan R. Linsley, *L. Meredith Maxson, *Louis G. Mudge, *William H. Potter, Jr., George Ramsey, Frank Stanton, *Winthrop E. Sullivan, *Arthur Turner, A. H. Wenzell, *Herbert T. C. Wilson, George D. Woods; Treasurer, *A. A. Gerade; Secretary, *Arthur B. Kenney." Officers and directors whose names are preceded by an asterisk are present officers: the other names have hitherto been identifed with Harris

Officers and directors whose names are preceded by an asterisk are present officers; the other names have hitherto been identifed with Harris Forbes interests.

\$356,107,000' in Tenders Received to Two Issues of Treasury Bills Offered to Total of \$125,000,000 or Thereabouts—Bids of \$75,114,000 Accepted for 91-Day Bills at Average Rate of 0.07%, and \$50,-173,000 for 182-Day Bills at Rate of 0.15%.

Of tenders aggregating \$356,107,000 received to the offer-ing of two series of 91-day and 182-day Treasury bills, dated May 9, Henry Morgenthau Jr., Secretary of the Treasury, announced on May 7 that \$125,287,000 were accepted. The bills were offered to the total amount of \$125,000,000 or thereabouts, and the tenders to the same were received at the Federal Reserve banks, and the branches thereof, up to 2 p. m., Eastern Standard Time, May 7.

As stated in the announcement of the offering, made on May 3 by Secretary Morgenthau (referred to in our columns of May 5, page 3021), the 91-day bills maturing Aug. 8 were offered to the amount of \$75,000,000 or thereabouts, and the 182-day bills maturing Nov. 7 to the amount of \$50,000,000 or thereabouts. The tenders for the 91-day series totaled \$156,841,000, of which \$75,114,000 were accepted, while the 182-day issue brought tenders of \$199,266,000, of which \$50,173,000 were accepted.

In his announcement of May 7 Secretary Morgenthau said that the bids for the 91-day bills were accepted at an average rate of about 0.07% per annum on a bank discount

basis, which rate equals the lowest at which Treasury bills ever sold. The 182-day bills sold at an average rate of about 0.15% per annum. The last previous offering of bills (dated May 2) brought average rates of 0.07% per annum for 91-day bills and 0.18% for 182-day bills. The 0.07%for 91-day bills and 0.18% for 182-day bills. The 0.07% rate was established by an offering of 91-day bills dated April 11. An issue of 182-day bills bearing the same date sold at an average rate of about 0.18%. Details of the result of the offering dated May 9 follows:

91-Day Treasury Bills, Maturing Aug. 8 1934.

For this series, which was for \$75,000,000 or thereabouts, the total amount applied for was \$156,841,000, of which \$75,114,000 was accepted. The accepted bids ranged in price from 99.987, equivalent to a rate of about 0.05% per annum, to 99.980, equivalent to a rate of about 0.08% per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this acrise to be lawed is 0.082 and the average rate is about 0.07% per at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99.983 and the average rate is about 0.07% per annum on a bank discount basis.

182-Day Treasury Bills, Maturing Nov. 7 1934.

For this series, which was for \$50,000,000 or thereabouts, the total amount applied for was \$199,266,000, of which \$50,173,000 was accepted. The accepted bids ranged in price from 99.935, equivalent to a rate of about 0.13% per annum, to 99.925, equivalent to a rate of about 0.15% per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99.926 and the average rate is about 0.15% per annum on a bank discount basis.

Government Securities in Amount of \$5,001,500 Pur-chased by Treasury Department During Week of May 5.

In a statement issued May 7 by the Treasury Department it is noted that the Treasury purchased \$5,001,500 of Government securities in the open market during the week of May 5, for the investment accounts of various Government agencies. Since the inception of the Treasury's support to the Government bond market last November, reference to which was made in our issue of Nov. 25, page 3679, the weekly purchases have been as follows:

-				
Nov. 25 1933	\$8,748,000	Feb. 17	1934	\$7,089,000
Dec. 2 1933	2,545,000	Feb. 24	1934	1,861,000
Dec. 9 1933	7,079,000	Mar. 3	1934	10,208,100
Dec. 16 1933	16,600,000	Mar. 10	1934	
Dec. 23 1933	16,510,000	Mar. 17	1934	
Dec. 30 1933			1934	37,744,000
Jan. 6 1934			1934	23,600,000
Jan. 13 1934			1934	42,369,400
			1934	
			1934	
Feb. 5 1934	7,900,000	April 28	1934	4,885,000
Feb. 13 1934	*22,528,000	May 5	1934	5,001,500
* In addition to this amount	\$638 400 o	t honde h	old by the Treesury a	s collateral

security for postal savings deposits purchased Feb. 9 by the FDIC.

New Offering of \$100,000,000 or Thereabouts of 91-Day and 182-Day Treasury Bills—Each Series to Be Offered in Amount of \$50,000,000 or Thereabouts and Dated May 16 1934.

A new offering of \$100,000,000 or thereabouts of two series of Treasury bills, maturing in 91 days and 182 days, respectively, and to be offered in amounts of \$50,000,000 or thereabouts each, was announced on May 10 by Henry Morgenthau, Jr., Secretary of the Treasury. Each series will be dated May 16 1934, the 91-day bills maturing Aug. 15 and the 182-day bills Nov. 14. The face amount of the bills of each series will be payable without interest on their respective maturity dates.

Tenders to the offering will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m. Eastern Standard Time, Monday, May 14. Tenders will not be received at the Treasury Department, Washington. Both series will be sold on a discount basis to the highest bidders. Secretary Morgenthau stated that bidders will be required to specify the particular issue for which each tender is made. An issue of Treasury bills amounting to \$75,-008,000 will mature on May 16, and the new offering will be used in part to retire the same. The Secretary's announcement of the offering also said in part:

The bills will be issued in bearer form only, and in amounts or denomi-nations of \$1,000, \$10,000, \$100,000, \$500,000 and \$1,000,000 (maturity value)

value). No tender for an amount less than 1,000 will be considered. Each tender must be in multiples of 1,000. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.125. Fractions must not be used. Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in invest-ment securities. Tenders from others must be accompanied by a deposit of 10% of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated 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 14 1934

Immediately after the closing hour for receipt of tenders on May 14 1934 all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the ac-ceptable prices for each series will follow as soon as possible thereafter probably on the following morning. The Secretary of the Treasury ex-pressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders

will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on May 16 1934. 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 there is no encounted for the numbers of any tay now or beneficiar imposed. otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.

Silver Purchases by Treasury During Week of May 4 Totaled 647,223.59 Fine Ounces.

Receipts of silver by the various United States mints amounted to 647,223.59 fine ounces during the week of May 4, according to a statement issued by the Treasury Department on May 7. The silver was purchased by the Treasury in accordance with the President's proclamation of Dec. 21 1933 authorizing the Department to buy at least 24,000,000 ounces annually. Since the issuance of the proclamation, which was referred to in our issue of Dec. 23, page 4440, the weekly receipts by the mints are as follows (we omit the fractional part of the ounce):

Week Ended-		Week Ended-	Ounces.
Jan. 5	1,157	Mar. 9	126,604
Jan. 12	547	Mar. 16	832,808
Jan. 19	477	Mar. 23	369,844
Jan. 26	94,921	Mar. 30	354,711
Feb. 2	117,554	April 6	569,274
Feb. 9	375,995	April 13	10,032
Feb. 16	232,630	April 20	753,938
Feb. 23	322,627	April 27	436,043
Mar. 2	271,800	May 4	647,224

\$919,459 of Hoarded Gold Received During Week of May 2—\$124,599 Coin and \$794,860 Certificates. During the week ended May 2, figures issued by the

Treasury Department on May 7 indicate the Federal Reserve banks and the Treasurer's office received \$919,458.51 of gold coin and certificates. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to May 2, amount to \$83,913,645.11. The total receipts are shown as follows:

Received by Federal Reserve banks: Week ended May 2 Received previously	\$123,398.51	Gold Certificates. \$779,960.00 53,837,900.00
Total to May 2 Received by Treasurer's Office: Week ended May 2 Received previously	\$27,562,291.11 \$1,200.00 244,794.00	\$54,617,860.00 \$14,900.00 1,472,600.00
Total to May 2 Note:Gold bars deposited with the New York		\$1,487,500.00 the amount of

\$200.572.69 previously reported.

List of Companies Filing Registration Statements with Federal Trade Commission Under Federal Securities Act.

More than \$7,000,000 in security issues filed for registration were announced April 27 by the Federal Trade Commission in making public a group of 10 registration statements. Approximately \$4,000,000 of the total was for industrial issues, including mining, oil and drug issues. The total also included certificates of deposit for refinancing of companies with a face value of \$990,000 and reorganization plans totaling more than \$2,000,000 face value. A Philadelphia investment company accounts for about \$180,-000. Two of the reorganization issues are for waterside terminal companies. One is in Ecorse, Mich., a Detroit industrial suburb. The other is in Jacksonville, Fla. In the industrial group, the drug issue was for an exchange of stock and note obligations. Companies filing the statements have headquarters or operate in the State of Sinaloa, Mexico; in Oregon, San Francisco, Philadelphia, New York, New Rochelle, N. Y., Troy, Mont., Ecorse, Mich., Wilming-ton, Del., Wichita Falls, Texas, and Jacksonville, Fla.

The registrations (830-839) were listed as follows on April 27:

on April 27: Managed Estates (2-830), Philadelphia, a Pennsylvania corporation organized June 28 1933 to deal in investments, proposing to issue 16,805 shares of common stock and 5% secured bonds of a combined aggregate value of \$179,991.80, the proceeds to be used entirely for investment, the pequisite amount of funds or investments to be pledged as security for the bonds under the trust indenture. No amount is to be underwritten, ac-cording to the registration statement, but "in the event of a sale arising through a dealer and his salesmen, their commission is t be provided for out of the over-all 9% added to the liquidating value in the case of stock and (or) provided 1 t of the over-all five points in case of bonds." Among officers are: Robert H. Griffin, President; Charles T. Hill, Sccretary-Treasurer, ind Haro'd H. Budd, Vice-President, all of Philadelphia. Mecca Metals Co. (2-831), Troy, Mont., a Montana corporation proposing to develop a mine in Montana and to offer \$100,000 capital stock, paying a 25% commission to salesmen on first \$25,000 sold. Among officers are: John B. Crutcher, Kansas City, Mo., President, and Earl B. Angell, Troy, Mont., Secretary-Treasurer. Calton Crescent, Inc. (2-832), 420 Lexington Are., New York City, a New York corporation owning and operating Calton Court Apartments in New Rochelle, N. Y., proposing to issue \$268,750 of debentures and 5,375 shares of stock, having purchased from the protective committee for holders of certificates of Empire Bond & Mortgage Corp., secured by first mortgage on Calton Court Apartments, its bid for the property on foreclosure of the mortgage. The issuer, Calton Crescent, Inc., agreed to pay for the prop-

erty by paying the fees and expenses of the committee, in excess of amounts available for this purpose from funds received. The issuer also expects to issue to each depositor with the committee one share of stock and \$50 in debentures for each \$100 of certificates deposited, the stock and deben-tures filed for registration to be issued solely for that purpose. The issuer has also made the first mortgage of \$135,000 to cover its expenses in or-ganizing and completing its purchase, and the second mortgage of \$25,000 to cover fees and expenses of the Committee assumed by it. Based on the assessment and appraisal value of the property, the offering is said to cover a maximum aggregate of \$333,555. Among officers of Calton Cres-cent, Inc., are: Richard Kelly, President; William H. Hays, Vice-Preside.t, Edward A. Keeler, Secretary, and William F. Sey, Treasurer, all of New York City.

York City. Stephen G. Duncan, and Others (2-833), 1529 Walnut St., Philadelphia, a committee calling for deposits of \$990,000 (market value \$227,700), first mortgage 5½% gold bonds, series A, of Frank Cadwalader, described the mort of the series of th first mortgage $5\frac{1}{2}\frac{9}{6}$ gold bonds, series A, of Frank Cadwalader, described as the nominal issuer, whose present whereabouts are unknown, and of 1900 Rittenhouse Square, Philadelphia, Inc., designated the real issuer, a Pennsylvania real estate corporation. The committee reports that be-cause of loss of income due to the depression, the company has been unable to pay instalments of interest due on the above bonds totaling \$990.000. In order that the above bonds as well as \$350,000 subordinated 6% sinking fund gold bonds, series B, for which payments are also in default, might be the bonds of an individual, the property was conveyed June 1 1928, to Frank Cadwalader, who executed the bonds and mortgage securing it and reconveyed the premises to 1900 Rittenhouse Square, Phila., Inc., which assumed all obligations. Members of the protective committee are. Stephen G. Duncan and Homer Reed Jr., investment bankers and John L. Clawson, merchant, all of Philadelphia.

merchant, all of Philadelphia. Nicholson Terminal & Dock Co. (2-834), Ecorse, Mich., owning and operating a dock and transfer terminal handling bulk tonnage between

operating a dock and transfer terminal handling bulk tonnage between rail and water carriers and other services, proposes a reorganization or readjustment plan involving bond, and note issues totaling \$1,030,565.98face value, also an issue of 4,355 shares of common stock. New bonds are proposed to be issued in two series, totaling the amount of the outstanding bonds which have a face value of \$672,500 and a stated market value of \$134,500. The new bonds will have reduced interest rates, the loss of interest to be taken care of by a third series of bonds which will be payable at maturity of the issue in 1944. Refunding notes amounting to \$58,765.98 will be issued to pay for past due interest over and above 25% of this interest; the 25% to be paid in cash. As a further inducement to make the exchange, the bond holders will receive six shares of common stock for each \$1,000 bond.

of common stock for each \$1,000 bond. Strengthening of the company's cash and quick assets is the purpose of the plan. Captain William Nicholson, Chairman of the Board and Vice-President, will subscribe for \$50,000 principal amount of Series B bonds, paying that amount in cash upon consummation of the plan. He will also purchase the requisite number of common stock shares at \$1 each from E. H. Rollins & Sons, Inc., and donate same to the company for delivery to the bondholders to the bondholders.

Besides Captain Nicholson, officers of the company are: William F.

Besides Captain Nicholson, officers of the company are: William F. Deane, President, Assistant Secretary and Assistant Treasurer, and Walter S. Brown, Secretary-Treasurer, both of River Rouge, Mich. *Mining and Development Corp.* (2-835), *Wilmington, Del.*, a Delaware corporation owning property in Oregon and New York, organized Feb. 27 1934 to mine ores, metals and minerals and to organize and assist other corporations engaged in the mining business. The company expects to issue 650,000 shares of common stock, the aggregate amount not to exceed \$3,250,000. Proceeds will be used for acquiring properties and organiza-tion expenses. Bartley & Co., Inc., 70 Pine St., New York City, the under-writers, will receive 20% commission on sales. Among officers are August Heckscher, New York, Chairman of Board; Thomas F. Cole, Pasadena, Calif., President; Rodman Wanamaker, Philadelphia , Vice-President; G. Maurice Heckscher, New York City, Vice-President; Floyd de L Brown, New York City, Treasurer, and George F. Thompson, New York City, Secretary. Secretary

New York City, Treasurer, and George F. Hubbles, The Secretary. Secretary. W. R. Duke (2-836), Wichita Falls, Texas, an individual prospecting for oil and gas, selling specified interests in described properties and proposing to issue 1,400 undivided interests in an oil lease and well in an aggregate amount not to exceed \$2,800. Of the estimated net proceeds of \$2,000, \$880 is to be paid for interest in the property and \$120 for clerical and other help. The issuer reports that interests are to be given away in con-sideration of helping him build up his business, the recipient of each in-terest to donate \$2 to the expense fund incident to the transaction. Llewellyn Laboratories, Inc. (2-837), 1341 Brandywine St., Philadelphia, a Delaware corporation manufacturing and selling drugs, and proposing an exchange of 7% non-cumulative preferred stock for the present 7% cumulative preferred stock and outstanding note obligations and accumu-lated preferred dividends and note interest to Sept. 1 1933, the issue amount-ing to \$221,980.50. Among officers are: Sylvester W. Leidich, President; Jesse G. Stump, Secretary, both of Philadelphia, and Ralph Morgan, New York, Treasurer.

Jesse G. Stump, Secretary, both of Philadelphia, and Ralph Morgan, New York, Treasurer. Commodores Point Terminal Corp. (2-838), Jacksonville, Fla., proposing under a reorganization and readjustment plan to issue first mortgage bonds of a par value of \$702,500 and no par value common stock of \$1,000. bonds of a par value of $0^{2,500}$ and no par value common stock of 1,000. The company owns an industrial subdivision and industrial sites, including wharf and terminal property, offering such sites for sale and lease and engaging in a general terminal, warehousing and storage business. A bondholders' protective committee, formed May 9 1933, to represent holders of 6% 1st mortgage gold bonds of the Commodores Point Terminal Co., under a decree of foreclosure, bid for and purchased the mortgage property for \$640,000, of which \$56,796.60 was paid in cash, the balance in the 6% first mortgage bonds of Commodores Point Terminal Co. Among officers are: Arthur G. Cummer, President; J. M. Baker, Vice-President and General Manager and S. W. Marshall Jr., Secretary-Treasurer, all of Jacksonville.

Jacksonville. Sinaloa Premier Mines Co. (2-839), 220 Montgomery St., San Francisco, Sinaloa Premier Mines Co. (2-839), 220 Montgomery St., San Francisco, a Nevada corporation organized Jan. 7 1930, to develop mining claims on a 30,000-acre tract owned in fee by the Exploradora de Sinaloa, S. A., in the Rosario Mining District, State of Sinaloa, Mexico. The company expects to issue 339,010 shares of common stock at 40 cents each, including warrants therefor, and S12,998 shares at 50 cents each, in an aggregate amount of \$542,103, the proceeds to be applied to debts and used as work-ing capital. A commission of 10 cents a share will be paid on the S12,998 shares sold to the public by F. E. Yoakum of Oakland, Calif. Among officers are: R. K. Neill, Spokane, Wash., President; Alfred J. Wohler, Mazatlan, Sinaloa, Mexico, Treasurer, and E. A. S. Whittard, San Fran-cisco, Secretary and Assistant Treasurer.

Ten registration statements covering issues of more than \$10,000,000 filed with the Federal Trade Commission under the Securities Act were made public May 3. These include almost \$1,000,000 for industrial and commercial projects, an industrial reorganization matter of approximately \$2,- 000,000, a \$5,000,000 investment company, and about \$2,000,000 in certificates of deposit in refinancing projects. Among types of business represented are a distillery, a brewery, a Western drainage area, a mining and milling enterprise, real estate and a religious education association.

The Commission at the same time announced the refiling of a statement by New Deal Mining Co. (2-372), Las Vegas, Nev., for 250,000 shares of common stock at an aggregate price of \$250,000. Because of incomplete informa-tion the company, on the Commission's permission, withdrew its previous statement Nov. 7 1933. Companies or committees filing statements have headquarters or operate in New York, New Orleans, Havana, San Francisco, Baltimore, St. Louis, Riverside and Glendale, Calif., Idaho Springs, Colo., Cerro Gordo Co., Iowa, and Northampton, Pa

Statements filed for registration (840-849) were announced as follows May 3:

Pan-American Distilling Corp. (2-840), New Orleans, a Louisiana cor-poration organized March 31 1934, to engage in production and sale of alcohol and the buying, selling and distributing of black strap molasses. The company proposes issuing 998 shares of class A preferred stock, 3,000 shares of class B preferred stock, and 23,988 shares of common stock, in an aggregate amount of \$402,198, the proceeds to be used for plant construc-tion, working capital and organization expenses. Among officers are: Walter J. Trautman, President, and Irving R. Saal, Treasurer, both of New Orleans. New Orleans.

Watter J. Traitiman, President, and Irving K. Saai, Treasurer, both of New Orleans. Schuyler Corp. (2-841), 70 Pine St., New York City, a Delaware corporation, an investment trust proposing to issue 1,050,000 trust share certificates known as "Schuyler Trust Shares" at an aggregate offering price of \$3,-517,500. Among officers are: Kenneth F. Nash, President; Charles A. Stevens, Vice-President and Treasurer, and John W. Donahey, Secretary and Assistant Treasurer, all of New York City. Protective Committee for Association of the Religious Community of the Company of Jesus of Bethlehem College of Havana, First Mortgage Si₂-year Gold Bonds Due Feb. 1 1934 (2-842), 509 Olive St., St. Louis, calling for deposits of the above association, an educational enterprise, of a face value of \$1,400,000. In lieu of a stated market value, the filing fee paid the Commission is based on one-third of the face value or \$466,666.67. The issue was due Feb. 1 1934. Interest payments are past due. The Com-mittee deems it advisable that "bondholders' interest be represented, and that the borrowing association be contacted with the view of bringing the loan to a current position, either by insisting that principal and interest be paid, or that proper adjustments be made to meet existing conditions." Members of the Commitee are: L. E. Mahan, Charles H. Stix, Meredith C. Jones, Fred M. Switzer Jr., and J. H. Farish, all of St. Louis, and Robert L. Smart of New Orleans. John L. Etheridge (2-843), Riverside, Calif., an individual dealing in in-vestments, proposing to issue 2,000 certificates of beneficial interest in an investment trust horner as "Kottleman Hills Syndicate of North Dome

John L. Sinter Mr. Sinter Mr., and S. H. et alsh, and S. Berkous, and Robert L. Smart of New Orleans.
John L. Etheridge (2-843), Riverside, Calif., an individual dealing in investments, proposing to issue 2,000 certificates of beneficial interest in an investment trust known as "Kettleman Hills Syndicate of North Dome Royalties," the aggregate offering price to be \$2,000,000.
Northampton Brewery Corp. (2-844), Northampton, Pa., a Pennsylvania corporation organized April 2 1934, pursuant to a reorganization plan of its predecessor, Northampton Brewery Corp. (Delaware), proposing to manufacture and sell malt beverages, and to issue 400,000 shares \$2 par value convertible preferred stock and 1,000,000 shares \$1 par value common stock, at an aggregate price not to exceed \$1,800,000, the estimated net proceeds of \$461,010 to be used principally for reduction of the predecessor company's obligations and for working capital and plant expansion.
Out of the 400,000 convertible preferred shares, 126,600 will be issued to Northampton Brewery Corp. (Delaware), the predecessor company, which has contracted to sell its assets to the issuer, while 279,400 shares will be offered to the public at \$2 a share through the underwriters, who will receive 35 cents a share commission and who may re-allow 25 cents a share to retail dealers. Profits are to be divided among the underwriters in the following proportions: Presser & Lubin, 120 Broadway, New York City, the principal underwriters, 40%; James M. Johnston & Co., Washington, 45%, and Clokey & Miller, New York City, 15%. As a condition to the underwriting agreement, underwriters were required to lend, or cause to be loaned, \$50,000 bearing interest at 6% a year in advance. In this connection certain principal stockholders delivered to the lenders and to James M. Johnston & Co., 3,625 shares of their common capital stock in the predecessor company and granted options to purchase' 2,500 shares thereof at \$8 each for two years from April 9 1934.</

April 1933.

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It was stated by the Commission on May 7 that 10 had registration statements covering issues of about \$9,500,000, filed with it under the Securities Act. More than \$5,000,000 of this total is for investment companies, almost $2\frac{1}{2}$ million for certificates of deposit in financial readjustment projects and more than 11/2 million in industrial issues. Of the latter, the largest issue is one of \$1,200,000 proposed by a malt products company. Companies and committees filing these issues have headquarters or operate in New York, Boston, Philadelphia, Pittsburgh, Los Angeles, San Francisco, San Diego County, Calif., Reno, Nev., Las Vegas, Nev., Cedar Rapids, Ia., and Greenfield, Wis.

Statements filed for registration (850-859) were listed as follows on May 7:

Toffows on Mary 7: Crown Consolidated Mines Co. (2-850), Reno, Nev., a Nevada corporation organized Feb. 8 1934 and proposing to mine gold and silver at its property 10 miles south of Golconda, Nev. The company expects to issue 1,250,000 shares of common capital stock at approximately 35 cents each or \$437,500 in the aggregate. Proceeds will be applied to purchase of equipment and working capital. The stock will be sold to the underwriter for a total of \$250,000, or 20 cents a share net to the company. The underwriter is Frank C. Bramwell, Portland, Ore. Among officers are. W. J. Loring, Virginia City, Neb., President, and H. O. Hall, Vice-President and Treas-urer, Reno, Nev. San Diego Dome Drilling Fund, Inc. (2-851), Las Vegas, Nev., a Nevada

urer, Reno, Nev. San Diego Dome Drilling Fund, Inc. (2-851), Las Vegas, Nev., a Nevada corporation organized Feb. 20 1934 "to drill wells for the purpose of pros-pecting for and obtaining oil, gas and other hydro-carbon substances . . . in San Diego County, Calif. . . ." The company expects to issue \$125,000 common stock, the proceeds to be used for operating purposes. C. A. Averts, Dallas, Tex., the underwriter, intends to offer for sale 10,000 shares of the issuer's common stock at \$10 a share, according to the regis-tration statement. A commission of 20% or \$2 a share is to be paid by the issuer for each share of stock sold. Among officers are. Chester A. Everts, President, and Clifford T. Everts, Vice-President, both of Dallas, Tex. Tex.

Froedtert Grain & Malting Co., Inc. (2-852), Greenfield, Milwaukee County, Wis., a Wisconsin corporation incorporated originally Feb. 11 1888, engag-ing in the manufacture and sale of malt and malt products and proposing to issue 80,000 shares of common stock at \$15 a share, or an aggregate of \$1,200,000, the proceeds to be used for the account of existing private common of acquirities. Dealers in and distributors of counties will receive to issue 80,000 shares of common stock at \$15 a share, or an aggregate of \$1,200,000, the proceeds to be used for the account of existing private owners of securities. Dealers in and distributors of securities will receive "normal discount to be entirely paid out of principal underwriter's gross profit." The underwriter is Hammons & Co., Inc., 120 Broadway, New York City. Among officers of the issuer are. Kurtis R. Froedtert, Chairman of the board of directors; Leon B. Lamfrom, President, and Walter A. Teipel, Vice-President, Treasurer and General Manager. A prior registration statement (2-394) filed Oct. 26 1933 and now effective, covered an issue of \$0,000 shares of preferred and 60,000 common stock.
Arcady Apartment Hotel First Mortgage Bondholders' Committee (2-853), 54 South Spring St., Los Angeles, calling for deposits of first mortgage bonds of the above-named hotel in the amount of \$1,232,000, a total of \$1,313,000 is outstanding; \$1,293,000 outstanding and unsubordinated, having a reported market value of \$232,740. The committee reports that out of an authorized issue of \$1,325,000, a total of \$1,031,000 outstanding; \$1,293,000 outstanding and unsubordinated, and \$20,000 outstanding and subordinated. The committee consists of H. H. Cotton, John Treanor, J. B. Van Nuys and Charles C. Irwin, all of Los Angeles. The committee of the Pittsburgh Water Heater Co. (2-854), \$26 Oliver Building, Pittsburgh, calling for deposits of first closed mortgage 6% sinking fund gold bonds amounting to \$1,037,500 outstanding of an original \$1,200,000 issue. Market value for the outstanding bonds is given as \$166,000. The committee consists of Grant Curry, lawyer, Pittsburgh: Dean B. Copeland, bankers, Braddock, Pa., and W. P. McJunkin, investment broker, Pittsburgh.
200 Pacific Avenue First Mortgage Bondholders' Committee (2-855), 1500 Balfour Building, San Francisco, calling for deposits of first mortgage 6% gold bonds of Pacific-Laguna Co., operating an apartment, the issue

amounting to \$112,400. No market value is given, but the registration fee paid the Commission is based on one-third of the face value or \$37,466.67 in lieu of a market value. The original issue was \$425,000, of which \$369,-500 is outstanding. There was on deposit with the committee as of April 16 1934 \$257,100. Members of the committee are. T. C. Tilden, banker; William H. McCarthy, Post Master of the City and County of San Fran-cisco, and Edward Honfeld, attorney, all of San Francisco. The com-mittee has adopted a plan of reorganization. The Bradley Trust (2-856), 60 State St., Boston, a Massachusetts trust organized Jan. 20 1934 and proposing to "use funds subscribed for the pur-chase or acquisition by other means, and improvement and management of real estate in the United States, or any interest therein, including shares, obligations or interests issued by or in any corporation, trust or association whose principal business is the ownership, improvement or management of any such real estate." The trust expects to issue 20,000 shares of capital stock at \$100 a share or an aggregate of \$2,000,000. Among officers are of any such real estate." The trust expects to issue 20,000 shares of capital stock at \$100 a share or an aggregate of \$2,000,000. Among officers are Charles Francis Adams, Concord, Mass., trustee; Richard M. Bradley, Milton, Mass., managing trustee; Frederick T. Fisher, New Canaan, Conn., trustee; Oswald W. Knauth, New York, trustee; Theodore L. Storer, Cambridge, Mass., trustee and Treasurer, and Allen Potter, Mil-ton, Mass., Secretary. Distributors Group, Inc. (2-857), 63 Wall St., New York City, an invest-ment trust dealing in an uniperpended investment trust heaven as "North

Distributors Group, Inc. (2-857), 63 Wall St., New York City, an invest-ment trust dealing in an unincorporated investment trust known as "North American Bond Trust," in 3,404 interests of an aggregate amount of \$3,-000,000. Among officers are. John Sherman Myers, Chairman of the board; Chase Donaldson, President, and Kenneth S. Gaston, Vice-President and Secretary, all of New York City. Rutter Fund, Inc. (2-858), 1500 Walnut St., Philadelphia, a Delaware corporation organized Aug. 3 1933 to deal in stocks and bonds, proposes to issue 2,500 shares of first preferred stock at \$100 per unit consisting of one share of this preferred and one share common stock as bonus in an

to issue 2,500 shares of first preferred stock at \$100 per unit consisting of one share of this preferred and one share common stock as bonus in an aggregate of \$250,000. Among officers are. William M. Rutter, President; E. D. McCauley, Vice-President, and Edward P. Street, Secretary-Treasurer, all of Philadelphia. *Iowa Electric Co.* (2-859), *Cedar Rapids, Ia.*, calling for deposit of Iowa Electric Co.'s first mortgage gold bonds amounting to \$1,168,800 face value. Market value is not reported, but in lieu thereof the registration fee paid the Commission on this issue is based on one-third of the face value or \$338 600 Among officers of the commany are. Isaac B. Smith. Presiree paid the Commission on this issue is based on one-third of the face value or \$389,600. Among officers of the company are. Isaac B. Smith, Presi-dent, and C. S. Woodward, Secretary-Treasurer, both of Cedar Rapids; James A. Reed, Kansas City, Mo., Vice-President, and Sutherland Dows, Cedar Rapids, Vice-President, Assistant Secretary and Treasurer.

In making public these lists the Commission says:

In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue or that the regulation statement itself is correct.

The last previous list of registration statements appeared in our issue of April 28, page 2842.

Johnson Bill, Limiting Utility Rate Contests to State Courts, Goes to President Roosevelt After Senate Concurs in House Amendment—House Passed Measure 219 to 19.

The Johnson bill, which would compel utility companies to argue rate contests in State rather than Federal Courts, was sent to the White House on May 10 after the Senate had concurred in a minor amendment adopted by the House. The House passed the bill on May 9 by a vote of 219 to 19. The amendment to which the Senate agreed on the following day would prevent Federal District Courts from acting on appeal from "rate making bodies of any political subdivision" of the United States. Appeals from decisions of State Courts could be made only to the United States Supreme Court.

A Washington dispatch May 9 to the New York "Times" described the House debate before final action on the bill in part as follows:

Most of those who objected to the measure did so on grounds that the measure would tear down the judicial system of the Nation. They argued for an amendment introduced by Representative Lewis of Colorado, giving the right of appeal to a State or Federal Court, but not to both tribunals. The Lewis substitute was approved by the Judiciary Committee by an 11 to 10 vote, but the House vote on substituting the original Johnson measure was 112 to 27. The amendment to allow the provisions to apply to any rate mating

The amendment to allow the provisions to apply to any rate-making body, offered by Representative Miller of Arkansas, was approved on a viva voce vote.

None Defends Utilities.

In the arguments none of those speaking against the measure took sides with the utility corporations that would be affected by the act. "Corporations have got to get along with the people with whom they are doing business, and the sooner they do it the better for them," Repre-sentative Summers, Chairman of the Judiciary Committee, said in conclud-

sentative Summers, Chairman of the Judiciary Committee, said in conclud-ing debate. "It will also be better for the investors, when the corporations use real old-fashioned horse sense. Free people don't have to go to courts to regu-late themselves." The Committee report, discussing both the Johnson and amended meas-ures, admitted that abuses had been found in Federal Courts, but said that the defects were not in the Federal Judges but in the Federal judicial code. "Under the present practice," the report said, "after a full hearing on rates has been had before the State Administrative Board or Commission, the utility may and sometimes has applied to the United States District Court for an injunction, alleging that rates fixed by the State Board or Commission are confiscatory, that is to say, that such rates deprive the utility of its property without due process of law in violation of the United States. States.

Cost Held Block to Public.

"Citizens complaining of rates alleged to be excessive have sometimes been unable, because of limited funds, properly to present their case a second time in the United States Court after having already presented it once fully before the Board or Commission, with the result, so it is claimed, that efforts to secure relief from extortionate rates have had to be abandoned.

"The mere threat by the utility company that it would seek an injunc-tion in a United States Court, involving the prospect of great additional expense and delay, has sometimes been sufficient to force a compromise unfavorable to the public interest."

Suit to Compel Treasury to Redeem Gold Certificates with Gold Coin Dismissed by District of Columbia Supreme Court.

The mandamus suit of Halsey K. Davis of New York to compel the Secretary of the Treasury to redeem a \$20 gold certificate with gold coins was dismissed on May 10 by Justice Jennings Bailey of the Supreme Court of the District of Columbia. Advices to the New York "Times" from Washington reported:

Mr. Davis claimed that the Treasury had no right to refuse to redeem the certificate with gold coin, because, he held, the President's proclama-tion and the Act of Congress which authorized it constituted an illegal delegation of legislative powers to the Chief Executive. The action of the Treasury under the proclamation violated his rights under the Constitution, depriving him of his property and its use without his consent, he argued.

Denying that any of the petitioner's property had been taken without his consent. Government counsel argued that because Mr. Davis was not the original depositor of the gold dollars in the Treasury he had no title to any particular coins in the Treasury vaults. It was further declared by Government counsel that Congress had the power to impair the obligations of a contract and that the Act under which the President proceeded was a valid exercise of authority of Con-gress and did not transcend constitutional limitations. Justice Balley's decree disposing of the case read as follows: "The claim of the plaintiff is at least one for breach of contract on the part of the United States. The Secretary of the Treasury does not hold any specific coins as a special deposit or in trust for the holder of a gold certificate.

certificate.

"The plaintiff's right of action, if any, is against the United States, and he cannot obtain relief through mandamus proceedings against the Secretary of the Treasury."

J. W. Hester Warns of Dangers in McLeod Bill, Providing for Payment of Depositors in Closed Banks-Counsel for RFC Points to Establishment of Precedent Which Might Lead to Call for Payment of Investors in Building and Loan and Various Other Securities.

A warning against the McLeod bill for paying off deposits in closed banks was given on May 8 by John W. Hester of the legal department of the Reconstruction Finance Corporation, according to the New York "Times," which notes that he asserted that the Government might just as well pay off losses of investors in building and loan associations, securities and even pari-mutuel gambling. The "Times" quotes Mr. Hester as follows:

quotes Mr. Hester as follows: This bill, under the rules, comes to a vote in the House on May 14, and it may be thwarted, if at all, only by a Presidential veto, and, in an election year, it may even hurdle the veto obstruction. But it is well for the people to understand what this redemption propo-sition involves and what it means to the redeemer, the taxpayers of the Nation. Briefly, this bill provides that all deposits in all the closed banks of the country, National, State and private, that have closed since Jan. 1 1930 shall be paid in full up to \$2,500, irrespective of whether the banka has been reorganized and reopened or deposit waivers obtained. It is to be a full and complete redemption of all losses sustained in banks that have closed since Jan. 1 1930, and the fact that contract waivers exist will be no bar to full participation, that is, up to the \$2,500 limitation. BEC to Be Instrument

RFC to Be Instrument.

The RFC will be the instrumentality through which this redemption is to be effected. As security for the funds made available for the great re-demption, the RFC will obtain from the depositor an assignment of his right to participate in the liquidation of the remaining assets of the closed bank proportioned to his claim in and to such assets to the amount paid by the RFC on the ratio that the aggregate deposit liability thus redeemed bears to the total assets of the bank, with no assortment allowed the RFC as security—just the plain "run of the mine" assets being available as security

bears to the otal assets of the pain, with ho associate and the first as security. Upon further analysis, it is seen that it is immaterial if the bank involved closed its doors more than three years ago and all of the Class A assets have been realized upon, leaving only the B and more inferior assets, mostly the latter, generally known as the "cats and dogs," upon which to make recovery; nevertheless, the remaining unpaid deposit liability up to \$2,500 must be paid. It is seen furthermore that there is no differen-tiation as to depositors in these banks. Some may have been demand deposits, others time deposits made for the earnings involved, and others may have been bearing interest on an average daily balance, being both demand and income-yielding deposits; yet all are treated alike. And that is not all. There is no distinction as to banks as such. A savings bank representing an investment enterprise exclusively is placed on a parity with the simple deposit and discount bank doing both a commercial and savings business. Nevertheless, all banks, whether National, State or private, commercial, savings or mixed, are scrambled together and handed over to the general Government as the great redeemer. Holds Bill Inconsistent.

Holds Bill Inconsistent.

Holds Bill Inconsistent. Of course, the indistriminate and incongruous provisions of the bill show that it represents no logical or consistent thought, but merely a simple desire to have the general Government bail out the losses of a great number of people. Its only sensible provision is the one providing for the payment of deposits in excess of \$2,500, in which the RFC is authorized to make loans at 3% interest up to 85% of the present value of the remaining assets of the closed banks. Of course, the margin of safety is rather close, but no great loss may be anticipated as to this provision of the bill. However, great caution must be exercised even here in determining the present value or the margin and more may be eaten up in liquidation costs, especially or the margin and more may be eaten up in liquidation costs, especially as it is intended that the liquidation is to be over a period of six years, if needs be.

But the grounds upon which the proponents of the bill base their argu-ment warrant particular attention. They contend that there is an im-plied obligation on the part of the general Government to pay off these

depositors because the Hoover Administration advised the people to keep their money in the banks, just banks, which justifies theinclusion of the State and private along with the National banks; that false reports as to the condition of the banks were made either with the actual or implied knowledge of the Administration agencies; that securities owned by the banks were not marked down in keeping with their actual worth and the stockholders required to make good the resultant insolvency of many of the banks; and, finally, that the Roosevelt Administration closed all the banks, thereby actually ruining many otherwise solvent banks.

Banks Lacked Money.

Banks Lacked Money. The answer to all this sophistry and fantastic argument is a very simple oney that the banks, being more than mere depositories, did not have on hand the money belonging to the depositors and could not pay them off, and this was true, as it was and would have been had the Hoover Adminis-tration advised the people that the banks were insecure and that they should get their money out—except we would to-day be listening to the converse of the present argument, viz., that the Hoover Administration unate good or bail out the losses resulting therefrom. Of course, this sort of argument means that the general Government should bail out the business losses generally arising subsequent to such advice. And, if supervision is the criterion of an implied obligation, we run then right jam into the obligation to pay off investors in building and loan associations, railroad securities, public utilities and (yes) losses sustained in the stocks subjected to regulation by the Federal Trade Com-mission under the Securities Act and such as will hereafter inevitably be sustained under the administration of the Stock Market Control Act. Of course, it's a foolish and absurd argument.

House Passes Bill Appropriating \$84,170,577 for State, Commerce, Justice and Labor Departments— Amount Approved Contrasts with Current Allow-ances of \$104,569,494.

The House of Representatives on Feb. 6, without a record vote, passed a bill appropriating \$84,170,577 for the State, Commerce, Justice and Labor Departments, and sent the measure to the Senate. As originally reported to the House, Jan. 31, by the Appropriations Committee, the bill carried a total of \$90,667,000, and this sum was cut by more than \$6,000,000 while the measure was being debated on the floor. Current funds allowed for these four departments of the Government total \$104,569,494. Associated Press Washington advices, Feb. 6, gave the following data included in the bill as transmitted to the Senate:

Transmitted to the Senate: Representative William P. Connery Jr., Democrat of Massachusetts, Chair-man of the Labor Committee, led the efforts for adoption of his amendment to add the \$2,110,000 to the \$1,590,000 allowed for the Labor Department em-ployment service. He said the veterans' employment branch of the new co-operative labor service with the States was not filling the demands. Miss Frances Perkins, Secretary of Labor, had sought \$4,000,000 for the employ-ment service. ment service.

Mr. Connery's amendment was lost, 87 to 99, and the bill was passed on a voice vote after Representative John Taber, Republican of New York, had failed in an attempt to have it sent back to committee for reduction in allowhad

Tailed in an attempt to have it sent back to committee for reduction in antow-ances for the consular service. Funds for the State Department's foreign service were raised by the House by \$488,305, including \$17,500 for the salary of William C. Bullitt, Ambassa-dor to Russia, and funds for the Alcatraz Island, Calif., prison, recently trans-ferred to the Justice Department from the War Department, were increased \$15,000

\$15,000. The bill carries \$32,240,321 for the Commerce Department, \$28,521,878 for the Justice Department, \$11,920,805 for the Labor Department, and \$11,-487,573 for the State Department. It was to have carried a \$7,000,000 item, asked by the President for relief of foreign service employees hard hit by fluctuating currencies and reduced salaries, but that was taken out by the Committee after an objection by the Foreign Affairs Committee that this would be legislation in an appropriations measure. A separate bill to take care of that situation is being drafted. Only \$225,000 was left in the bill for alcoholic beverage administration by the Justice Department, compared with \$8,440,000 of prohibition funds allowed for the current fiscal year and \$1,856,630 asked for 1935. On the other hand, the appropriation for crime detection and prosecution was raised to \$2,880,000 from the \$2,589,000 available this year and \$2,840,670 re-quested.

quested.

Senate Passes Bill Providing for Establishment of Federal Credit Union System—Sheppard Measure Would Make Advances to Those of Small Means at Nominal Interest.

Without debate the Senate on May 10 passed a bill to establish a Federal Credit Union System for the extension of credit to persons of small means at nominal interests rates. United Press advices May 10 from Washington the New York "Journal of Commerce" said:

New YORK "Journal of Commerce" said: The Credit Union plan was sponsored by Senator Morris Sheppard (Dem., Tex.). It was reported favorably by the Senate Banking Com-mitte, which urged its adoption on the ground that it would ald recovery by putting into the channels of trade the billions of dollars now paid in high rates of interest for short term emergency loans. The bill provides for a Federal organization to supervise operations of credit unions, described as a co-operative society enabling its members to save money in good times and borrow money at low interest in times of emergency.

emergency

Senate Passes Corporation Bankruptcy Bill-Measure, Already Approved by House, Goes to Conference Agreement Reached by Conferees.

The Corporation Bankruptcy Bill was passed by the Senate on May 4 without a record vote. The measure, which was designed to extend relief to financially distressed corporations through permitting reorganization without the necessity

of bankruptcy or receivership proceedings in the courts, has already been passed by the House, and is now in conference for adjustment of minor differences. Before approving the bill May 4, the Senate by a vote of 37 to 11 defeated an amendment by Senator Frazier designed to assist bankrupt farmers. Senator Long delayed the vote by a filibuster of more than six hours. A Washington dispatch May 4 to the New York "Times" summarized the chief provisions of the bill as follows:

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Warious amendments will make it necessary to send the bill to con-ference with the House, which has already passed it. A companion to the Municipal Bankruptcy Bill, which passed the Senate a few days ago, the bill would allow readjustment of the debts of corporations through consent of their creditors, who would agree upon a program of reorganiza-tion and refinancing, subject to Federal Court approval. Through the bill, corporations may apply for readjustment of their debts outside of actual bankruptcy proceedings if consent is gained from 25% in amount of any class of creditors and 10% in amount of the holders of all claims.

of all claims.

Likewise, this application may be made if the debtor is not found in-solvent and consent is obtained from 10% in amount of stockholders who would be affected.

would be affected. However, the actual compromise on the debts could not be approved by a court without written consent of two-thirds in amount of such class of creditors as well as a majority in amount of each class of stockholders. Just before the bill was passed, the Senate adopted an amendment by Senator Norris, which changed the provisions affecting receiverships in bankrputcy. As passed by the House, the bill stated that Judges should use discretion in appointing receivers so as to prevent a monopoly.

Senate and House conferees reached virtual agreement on the bill yesterday, after accepting practically all Senate amendments, including that requiring approval of 51% of the bondholders to institute debt reorganization through the Federal courts.

Regarding Senator Long's filibuster the same account said in part:

Senator Long's fight was double-barreled. He sought to drive the farmers' amendment into the bill and to stave off all legislation until a vote was assured on the Thomas amendment to the Glass Industrial Loan bill.

He spoke almost continuously from shortly after noon until 5.15 p.m.

At 5.15 o'clock, Senator Long yielded the floor to Senator Frazier. The two tried to force an adjournment or recess until to-morrow, but Senator Robinson, the Democratic leader, demanded a quorum call. This revealed first only 36 and then only 45 Senators, although 49 are

This revealed first only 36 and then only 45 Senators, although 49 are necessary for a quorum. The sergeant-at-arms was directed to summon absentees, who slowly trickled in until the requisite number were present. Senator Frazier and Senator Shipstead, another supporter of the farm amendment, began speeches, and it seemed that the Senate was in for a long session. Suddenly, however, the dam broke, and a vote was taken on the Frazier plan, which would have allowed bankrupt farmers to have their property appraised and to buy it back in six and one-half years at a low interest rate. Although Senator Long used parliamentary tactics in an effort to have the adverse result on the amendment reversed, he was quickly shut off

the adverse result on the amendment reversed, he was quickly shut off by Senators Robinson of Arkansas and Clark. When the bill was passed immediately afterward by a viva voce vote, Senator Long attempted to have this result overturned, but Senator Robinson obtained an adjournment until Monday.

United Press advices May 4 to the New York "Journal of Commerce" said:

The measure, an amendment to the Bankruptcy Act, exempts from the operation of the Securities Act, issues of stocks or bonds in connection with corporate reorganization. Courts are given strict control over reorganization management costs. Corptations may apply for reorganization themselves or a petition may be filed by creditors with aggregate claims of more than \$1,000.

The Corporation Bankruptcy Bill was passed by the House in June of last year.

Senate Approves Bill Directing Federal Trade Com-mission to Investigate Salaries of Heads of 40 Corporations—\$50,000 Fund Provided.

The Senate on May 10 approved the Costigan bill which would authorize a Federal Trade Commission investigation to obtain information regarding the salaries of officers and directors of corporations whose securities are listed on the New York Stock and Curb Exchanges. The measure provides a fund of \$50,000 to cover the expenses of the investigation. It was favorably reported by the Senate Banking Committee May 7. The bill supplements an earlier resolution, under which the Commission sent out questionnaires which were answered by about 900 corporations. Forty corporations either did not answer the questionnaire or declined, it is stated to give the complete information sought. The bill approved by the Senate this week is aimed at these companies. Of the 40, four filed incomplete returns, while 13 claimed that they did not operate in inter-State commerce and therefore were exempt and 19 did not report at all.

Associated Press Washington advices May 7 mentioned some of the companies that might be affected as follows:

Among the companies which may be affected are General Electric, which Among the companies which may be arected at a boundar becaute, which gave partial data only on the ground that publication was unwarranted because it might arouse jealousy among officials, and the Burroughs Adding Machine Co., which said disclosure of specific salaries was "a viola-tion of the privacy of each person affected."

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Exemptions Claimed.

<text><text><text><text><text><text><text> Co. and Cleveland Tractor Co.

Secretary of Agriculture Wallace Indorses Proposal for Federal Trade Commission Investigation of Milk Prices—Fiesinger Bill Before House Committee Would Provide for Federal Fixing of Retail Milk Prices.

Secretary of Agriculture Wallace on May 7 expressed his approval of a resolution pending in the House of Representatives which would direct the Federal Trade Commission to investigate the milk distributing industry, comparing costs and profits. The measure is sponsored by Representative Koppelman. Another bill which would impose Federal restrictions upon milk prices is that introduced by Representative Fiesinger, which is being considered by a sub-committee of the House Committee on Agriculture. A. H. Lauterback, head of the dairy section of the Agricultural Adjustment Administration, told this subcommittee on May 3 that legislation providing for fixing of retail milk prices should be safeguarded by a requirement for the regulation of milk distribution, rates of return, service and capital investment, and should contain a recapture provision for recovery of any excess profits and the distribution of such funds back to the farmers.

A Washington dispatch May 3 to the New York "Journal of Commerce" summarized the testimony at this hearing as follows:

as follows: Withholding Administration sanction of the Fiesinger bill requiring the Secretary of Agriculture, upon request of a majority of producers and primary distributors to fix retail prices, Mr. Lauterback declared that if the milk distribution industry is to be treated as a public utility, it should be treated entirely as such instead of limiting the application of public utility practice to consumer prices.

"With such a recapture provision, and with the additional authority to regulate profits along with prices, the bill would not be nearly so objection-able as in its present form," he said.

Fiesinger Makes Plea.

The legislation which is being sponsored in the House by Representative Fiesinger (Dem., Ohio) is the outgrowth of recent conferences of dairy State members in the House and Senate, estimated to number more than 100. The bill is designed to freeze the original AAA policies respecting price fixing into law, which were abandoned on Jan. 8 after having proven unworkable.

unworkable. Urging enactment of his bill, Representative Fiesinger declared that the bureaucratic control setup in the new licenses of the AAA "constitutes the most series danger which has threatened the efforts of the dairy farmers to improve their conditions through co-operative marketing. The inevitable result will be the scrapping of a governmental policy of favoring the co-operative movement in agriculture which for almost 15 years Congress has consistently supported."

consistently supported." Mr. Lauterback told the committee that without the safeguards he suggested to the bill, the Administration would be entirely opposed to its enactment. He pointed out that in cases of railroad rates, electricity and water charges and street car fares, the Government, whether it be Federal,

water charges and street car fares, the Government, whether it be Federal, State or municipal, when regulating charges upon consumers also invariably regulates the intermediate steps. "The Government does not force the public to pay a specified price," he said, "unless at the same time it determines that the price is fair, the profits are reasonable and the service is efficient. Regulation of service generally means the elimination of over lapping service, and in many cases monopoly under Government supervision."

U. S. Supreme Court Will Again Pass Upon New York Milk Control Law—To Hear Arguments Next October—Earlier Decision of Supreme Court Upheld Price-Fixing Provisions of New York Law —Vote 5 to 4 Represented Identical Alignmentas in Minnesota Mortgage Moratorium Case.

The New York State Milk Control Law will again come before the United States Supreme Court for a decision as to its constitutionality, when arguments will be heard in the cash of the Hegeman Farms Corp. against the New York Milk Control Board. The Supreme Court agreed April 30 to hear arguments on Oct. 8 1934. Two months ago the Court, upheld the constitutionality of the law in the case of Leo Nebbia, a Rochester grocer, who protested against the Associated Press Washington price control provisions. advices April 30 outlined the Hegeman case as follows:

advices April 30 outlined the Hegeman case as follows:
Purchasing its milk from producers throughout the State, the Hegeman Farms Corp. attacked an order of the New York Milk Control Board which threatened to cancel its license as a milk dealer until it paid \$23,000 to approximately 400 milk producers. The board held the corporation had been purchasing milk from the producers at a price lower than it had fixed. The corporation contended the spread between the price the board had set as the minimum was not sufficient to give it a fair return on the present value of its property and, therefore, deprived it of constitutional rights.
A three-Judge Federal District Court in New York City sustained the Milk Control Act.
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The U.S. Supreme Court, in a five to four decision handed down March 5, upheld the New York State Milk Control Law, ruling that a State is not prohibited by the Federal Constitution from fixing the price of milk. The decision of the Court was generally interpreted as second in importance only to that in the Minnesota mortgage moratorium case, and as again indicating that the Court was likely to sustain much of the recovery legislation on the ground that it was motivated by public welfare in an emergency. The majority opinion was written by Justice Roberts, and was concurred in by Chief Justice Hughes, and Justices Brandies, Stone and Cardozo. The dissenting opinion was witten by Justice McReynolds, who was joined by Justices Van Devanter, Sutherland and Butler. The identical alignment of the Court was recorded in the decision on the Minnesota mortgage moratorium law.

The most important feature of the New York case was the fact that the Court upheld the authority of Federal and State governments to fix prices. In the case in question, Leo Nebbia, a Rochester grocer, had been fined \$5 because on April 19 1933 he sold two quarts of milk and a loaf of bread for 18 cents, when the New York Milk Control Board had fixed the minimum price of milk alone at 9 cents a quart. In so doing he violated a law which, according to John J. Bennett Jr., New York Attorney-General, had been enacted "in the supposed interest of the driry business and public welfare generally." His conviction in a Rochester City Court was upheld by the Monroe County Court and the New York Court of Appeals. The decision of the latter tribunal was sustained by the Supreme Court March 5.

The majority decision was based chiefly upon the contention that in times of emergency public good is paramount. Justice Roberts wrote that neither property rights nor contract rights are absolute, and that no citizen may be premitted to exercise property rights to the detriment of his fellows. He held that with respect to the contention that property had been confiscated without due process, in violation of the 14th Amendment, that Amendment does not prohibit governmental regulation for the public welfare. "An industry," Justice Roberts wrote, "is subject to control for the public good," "So far as the requirement of due process is concerned," he added, "and in the absence of other constitutional restriction, a State is free to adopt whatever economic policy may reasonably be deemed to promote public welfare, and to enforce that policy by legislation adapted to its purpose. The courts are without authority either to declare such policy, or, when it is declared by the legislative arm, to override it."

"With the wisdom of the policy adopted, with the adequacy or practicability of the law enacted to forward it, the courts are both incompetent and unauthorized to deal," the decision continued. "The Constitution does not secure to any one liberty to conduct his business in such fashion as to inflict injury upon the public at large, or upon any substantial group of the poeple. Price control, like any other form of regulation. is unconstitutional only if arbitrary, discriminatory, or demonstrably irrevelant to the policy the Legislature is free to adopt, and hence an unnecessary and unwarranted interference with individual liberty."

Justice McReynolds, in writing the minority opinion, declared that while it has been possible to regulate evils by legislative action, price-fixing had not so been classified. He said price-fixing was equivalent to "deprivation of the fundamental right which one has to conduct his own affairs honestly and along customary lines." "The Legislature," Justice McReynolds added, "cannot

lawfully destroy guaranteed rights of one man with the prime purpose of enriching another, even if for the moment this may seem advantageous to the public. And the adoption of any 'conception of ju.isprudence' which permits facile disregard of the Constitution as long interpreted and re-

spected will inevitably lead to its destruction. Then all rights will be subject to the caprice of the hour-Government by stable laws will pass. The ultimate welfare of the producer-like that of every other class, requires dominance of the Constitution. And zealously to uphold this in all its parts is the highest duty intrusted to the courts.'

Another ruling affecting the validity of "New Deal" legislation was handed down Mar. 16 by a statutory court, sitting in New York City, which decided that minimum prices fixed by the New York State Milk Control Board are legal and constitutional, despite the fact that some concerns may be forced out of business because they are unable to operate profitably under these regulations. The case which elicited the ruling was that of the Hegeman Farms Corp., which contended that minimum prices fixed by the Milk Control Board for the purchase and sale of milk were illegal because they damaged the business of some companies. The court consisted of Judge Learned Hand of the United States Circuit Court of Appeals and Judges William Bondy and Robert Patterson of the District Court. In dismissing the corporation's application for an injunction against the State Board, Judge Hand said that although the United States Supreme Court recently upheld the law creating the State Milk Control Board, this was the first occasion when a Federal court had an opportunity to pass on the question of the constitutionality of specific rates.

The New York "Herald Tribune" of Mar. 17 quoted from the Statutory Court's decision as follows:

The Hegeman concern complained that it had been threatened with the

unconstitutional forfeiture of its property rights through the loss of its permit in the event of failure to conform with the court's orders. The opinion, apparently a broad commentary upon conditions generally under the New Deal, noted that "all sorts of regulations may affect the price of materials on machinery." Beyond this, Judge Hand wrote: "The elimination of fire hazards may require the theorem and the enter the alternation.

Beyond this, Judge Hand wrote: "The elimination of fire hazards may require high rents and these may not be obtainable. The observance of sani-tary regulation in factories may be expensive, more than the market will bear. Conformity with prescribed standards of quality and packing may turn a living profit into a loss. The buyer cannot always be made to absorb the added costs and the added load may drive out some producers. Work-men's compensation or a change in employer's liability may prove the straw which hreaks the camel'a back. which breaks the camel's back.

Police Power Is Extended.

Police Power Is Extended. "If the plaintiff be right, in any case the validity of the regulation would depend upon whether the addition to the cost resulted in the elimination of forme of the producers. Legislation could scarcely go on at all if its indi-rect results, its final incidence, must be so nicely adjusted. Nor does it follow that it ought to be. Surely, it is a mild assumption that the more vital interest in the end may demand that there be less goods sold at higher prices rather than that all existing manufacturers should remain in business. He would be a hardy exponent of non-interference who should assert the ovorking conditions, or in the hygienic quality of the product. "The purpose served by fixing the price of a raw material may be as imperative as either of these. Certainly it is not the function of a court to set the hierarchy of social values. In the past, it is true, there were, at its expressions in the books which seemed to say that one kind of govern-mental purpose would justify interference when another would not. The violue power' sometimes was spoken of as though it concerned only 'health and safety." That mode has disappeared. *Supreme Court Appeal Planned.*

Supreme Court Appeal Planned.

Supreme Court Appeal Planned. "The purpose of the State of New York to preserve its dairy industry may involve remote repercussions as mortal to some individuals as its purpose to abolish sweatshops. It is dangerous to deal in universals, especially in constitutional law, and it might be too much to say that no minimum price could be too high, even though it ruined the whole of other industries and was quite unnecessary to the protection of that for which it was fixed. This bill lays no such case. It merely alleged that the plaintiff cannot make any money by selling milk bought at the minimum price fixed by the Board. Just as it is exposed to the rules of competition in what it buys on an uncontrolled market and must make such fetch to adjust as it can, so it must accommodate its dealings to a price fixed, as we now hear, in the on an uncontrolled market and must make such feton to adjust as it can, so it must accommodate its dealings to a price fixed, as we now hear, in the

It must accommodate its ocenings to a price fixed, as we now hear, in the plenitude of municipal power. "That power, once granted, its transmitted disturbances the Fourteenth Amendment does not neutralize." The court dismissed the application for injunction against the State Milk Control Board and an order to show cause why injunctions should not be granted.

granted. Henry S. Manley represented the Board, and Samuel Rubinton appeared for the plaintiff before the Statutory Court. Counsel for the plaintiff announced that an immediate appeal would be taken to the United States Supreme Court, this procedure being provided in the formation of a special Statutory Court Statutory Court.

Eight Anti-Crime Bills in Conference After Approval by Senate and House—Two Additional Measures Passed by House to Aid Federal Government's Fight on Bandits.

Ten anti-crime bills, designed to facilitate the elimination of bandit gangs, were passed by the House of Representatives May 5. Eight of those measures have already passed the Senate, seven of the bills having been approved by the Senate March 29. After minor differences are adjusted in conference it is expected that the bills will be signed by President Roosevelt. The legislation is based on recommendations made by the Copeland Committee, which studied modern criminal methods and racketeering during the last Congres-

sional recess. Attorney-General Cummings, advocating passage of the bills, said that they were needed to make the Federal Government's fight on organized crime a success. Mr. Cummings said on May 3 that he was seeking to obtain an increase in appropriations to equip the Department of Justice for fighting crime, and would like to add about 270 men to the Division of Investigation.

A Washington dispatch, May 5, to the New York "Times" summarized the principal provisions of the measures before Congress as follows:

House bills which the Senate must pass on are one inspired by the failure to capture John Dillinger, which offers a \$25,000 reward for a "public enemy, dead or alive," and another punishing fraudulent claims against the Government.

The bills to check crime are divided into four classes.

First, there are the measures aimed at desperadoes like those of the Dillin-ger gang, which make it a Federal offense to kill or assault a Federal officer or rob a Federal bank.

or rob a Federal bank. Second are the bills inspired by the Lindbergh and other kidnapings which make it a Federal offense, punishable by death, to transport kidnaped persons from one State to another. Another bill makes it illegal to extort by radio, newspapers or other means. Third, there are the measures that bring under Government jurisdiction those who flee from one State to another and extend the automobile theft law to securities taken from one State to another. Last are the bills that would punish officers who permit prisoners to escape and would make it impossible to quash an indictment permanently on technical grounds. There is also a bill making it an offense to attempt to blackmail the Government by loging obviously illegal claims against it.

166 Corporations Report Profits of \$153,814,000 for First Quarter of 1934, According to Compilation by Eastman, Dillon & Co.

The extent to which business has recovered from the depression is illustrated by the quarterly reports of earnings issued by corporations thus far in the new year. A compilation of the first quarter statements of 166 corporations shows that these companies, in the aggregate, reported net earnings of \$153,814,934, as compared with only \$16,180,815 reported for the first three months of last year, according to a study made by the investment research department of Eastman, Dillon & Co. Thus, while many people still look forward to the possibility of a general recovery in business, the extent to which their hopes have already become a reality, states the firm, appears to be overshadowed by the course of events which center about the nation's capital. With respect to the study, it is stated :

Which center about the nation's capital. With respect to the study, it is stated: As was to be expected, based upon trade advices, the automobile companies recorded the greatest improvement among the industrial classifications, having increased their net income from \$220,000 in the first quarter of 1933 to over \$24,222,000 in the first quarter of the current year. Automobile accessory companies show a similar, though less spectacular trend, having converted an aggregate loss of over \$1,500,000 last year to a profit of over \$4,000,000 in the current year. Next to the automobile companies, the oil and chemical groups make the best showing. The nine petroleum companies included in the compilation report net income of \$4,740,000 as compared with a deficit of \$8,174,000 in the first quarter last year, while the 10 chemical companies reported net income of \$22,192,000 against \$9,485,000 a year ago. Irregularities naturally prevail in every period of recovery, and these are clearly evident when one compares the showing of the various industries. Thus, while the automobile, chemical and oil groups registered a healthy recovery, as did many other industries, there are numerous groups which were able to do no more than reduce the size of their deficits. In the heavy industries group, for instance, represented by the building, machinery, steel and railroad equipment divisions, the machinery group was the only one able to work into black figures.

The earnings of the 166 companies, as compiled by Eastman, Dillon & Co., for the first quarter of 1934, as compared with the corresponding period last year, grouped as to industries, follow:

	Mr. et	Net Income-F	rirst Quarter
	No. of Cos.	1934.	1933.
Advertising	5	\$1,998,767	\$794,905
Automobiles	6	24,222,820	220,106
Automobile parts	11	4,179,394	d1.558,607
Building	5	d259,650	d1,793,034
Chemicals	10	22,192,851	9,485,358
Coal	6	d177,622	d5,562,723
Containers	2	435,774	d134,118
Electrical equipment	3	2,460,052	d1.629.740
Food products	15	19,898,238	17,385,327
Household products	6	5,293,626	3,289,856
Machinery	7	50 007	41 700 010
Medicine, drugs	5	2.051.674	1,734,221
Metals	6	1,609,284	d4,810,986
Office equipment	3	2,675,947	1,072,363
Olls	9	4,742,401	d8,174,803
Financial companies	4	3,976,635	3,424,795
Miscellaneous	Ĝ	4,067,924	19.584
Railroads	18	9,970,176	
Railroad equipment	3	d567,737	d7,386,597
Retail trade	7	d9.674	d55,713
Steel	13	d7,945,590	d2,610,204
Textiles	3	734,305	d33,788,334
Theatres			167,034
Tobacco	$\frac{1}{3}$	24,507	d213,211
	10	555,291	306,527
Utilities	10	51,632,714	47,714,827
and the later was been a stranged	166	\$153.814,934	\$16,180,815

d Deficit.

The firm points out that while the number of companies included in the tabulation is small in comparison with the total number of corporations listed on the New York Stock Exchange, the study does give some idea of the progress which has been made within the past year.

American Iron and Steel Institute Increases Direc-torate from 30 to 32-10 Retiring Directors Re-elected.

The board of directors of the American Iron and Steel Institute will be increased from 30 to 32 members, it was decided at the annual meeting of members of the Institute held in New York May 7. The two new directors will be elected later. The 10 directors whose terms expire in 1934 were all re-elected for three year. They are:

E. R. Crawford, George G. Crawford, Harry G. Dalton, W. J. Filbert L. E. Geohegan, W. W. Holloway, Frank Purnell, W. F. Detwiler, George M. Verity and Homer D. Williams.

Selected Income and Balance Sheet Items of Class I Steam Railways for February.

The Bureau of Statistics of the Inter-State Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of Class I steam railways in the United States for the month of Febru-These figures are subject to revision and were compiled from 144 reports representing 149 steam railways. The present statement excludes returns for Class I switching and terminal companies. The report in full is as follows:

TOTALS FOR THE UNITED STATES (ALL REGIONS).

	For Month of February.		For the Two Months of	
	1934.	1933.	1934.	1933.
Income Items— Net railway operating income Other income	\$29,281,012 12,093,856	\$10,133,779 13,078,126	\$60,209,884 25,761,781	\$23,718,785 26,842,298
Total income Rent for leased roads Interest deductions Other deductions		44,018,605	86,841,600	21,564,584 88,248,463
Total deductions Net income Dividends declarations (from in- come and surplus):	\$55,965,570 d14,590,702	\$56,686,660 d33,474,755	\$112356353 d26,384,688	\$113763 007 d63,201,924
On common stock	11,959,707 2,853,878			12,434,362 2,775,458

Balance at End of February

Balance Sheet Items.	February.		
	1934.	1933.	
Selected Asset Items- Investments in stocks, bonds, &c., other than those of affiliated companies.		s	
or armated companies	744,080,227	766,396,588	
Cash	295,294,637	275,416,159	
Demand loans and deposits	36,827,296	33,097,299	
Time drafts and deposits	48 236 559	22,462,808	
Special deposits	31,336,729	25,781,708	
Loans and bills receivable		10,721,180	
Traffic and car-service balances receivable	52,096,375	44,351,058	
Net balance receivable from agents and conductors	44,453,226	40,521,830	
Miscellaneous accounts receivable	138,091,986	133,493,328	
Materials and supplies	295,161,334	313,054,615	
Interest and dividends receivable	40 751 700	010,004,010	
Rents receivable	2,122,257	37,172,004	
Rents receivable Other current assets	4,366,300	2,458,063 9,585,447	
Total current assets	996,216,156	948,115,499	
Selected Liability Items—			
Funded debt maturing within six months.a	266,574,919	227,011,531	
Loans and bills payable b	334,589,696	309,738,667	
Traffic and car-service balances payable	66,364,246	61,000,626	
Audited accounts an ! wages payable	204,153,229	200,008,372	
Miscellaneous accounts payable		58,394,503	
Interest matured unpaid	235,832,315	170,471,214	
Dividends matured unbaid	4,638,582	4,828,838	
Funded debt matured unpaid	111,277,937	53,872,795	
Unmatured dividends declared	23,879,939	20,012,195	
Unmatured interest accrued	113.025.621	20,054,956	
Unmatured rents accrued	31,598,570	111,352,850	
Other current liabilities	16,556,325	29,877,733 11,189,090	
Total current liabilities	1 100 000 000	and the second	

----- 1,188,379,033 1,030,789,64 a Includes payments which will become due on account of principal and long-term debt (other than that in Account 764, funded debt matured unpaid) within six months after close of month of report. b Includes obligations which mature less than two years after date of 'ssue. d Deficit.

er Proponents Seek Legislation Nationalizing White Metal, with 25% Currency Basis—Draft Bills After Conference with President Roosevelt and Secretary Officials—President Still Opposes "Mandatory" Measure. Silver

Passage by the present session of Congress of "permissive" but not mandatory legislation remonetizing silver appeared a possibility this week, following conferences between Senators advocating silver rehabilitation and President Roosevelt and Treasury officials. A number of silver leaders in the Senate conferred with the President on May 5 and again on May 8, and at the latter meeting discussed the nationalization of silver and its maintenance in a proposed new monetary system as a currency base at a ratio of 25% to 75% of gold. The President was reported to have indicated that he would not oppose such legislation of a "premissive" nature, but he was also said to have remarked that he did not consider

silver legislation in the "must" classification of bills to be passed before Congress adjourns.

The President's concessions failed to satisfy many members of the Senate silver bloc, however. Senator Borah, for example, said on May 9 that legislation proposed by the Treasury would actually do little to raise the price of the metal, and added that he preferred to wait and let the citizens of the United States express themselves on this issue during the next six months, and thus force "direct and mandatory" legislation. The President at a press conference on May 9 indicated that he is willing to consider a compromise silver bill so long as it does not actually force the Administration to act before it wishes to do so. A Washing-ton dispatch May 9 to the New York "Times" noted the views of the President and of silver leaders in Congress in part as follows:

part as follows: At the same time, however, the President told the newspaper corre-spondents in his office that silver legislation is not on the urgent list of business for this session of Congress. He said there was no talk of mandatory legislation, but only permissive, at a conference yesterday between himself and the silver group. The dis-cussion then, he added, revolved around the possibility of Congress stating an utlimate objective of national policy. In a sense, such a declaration, he conceded, would be mandatory, but he pointed out that such a bill would be permissive if it did not state a time or the means within and with which such action should be taken. He stated with some emphasis that there is nothing new in the question of using more silver in the metallic reserve of currency; that these reserves now approximate about 12% and were much larger in the administrations of McKinley and Theodore Roosevelt. The new action now undertaken, the President explained, is the canvass-ing of the desirability or the necessity of giving to himself or to the Treasury Department the same authority to take over silver as was used in the taking over of gold. He added that the administration does not think it has the authority to take over silver. Several measures came forth to-day in the effort by silver Senators to draft a bill that would satisfy alike the President and their own group. The most drastic was one by Senator Borah, which would require the nationalization of silver and the immediate establishment of the 25% silver reserve.

Senators Thomas and Pittman submitted new bills which would authorize

Senators Thomas and Pittman submitted new bills which would authorize such steps while declaring them national policies. These bills were turned over to Secretary Morgenthau. The Secretary arrived with the draft of a bill which he declared embodied the points of agreement reached by the administration and the Senators in their White House conference yesterday. The 15 sections were described by participants as entirely permissive and not acceptable to those who thought the President had agreed to mandatory powers to nationalize the metal metal.

Senator Borah, in declaring that the administration draft was unsatis-factory to him, suggested that the time had come to carry the question into the Fall elections in the hope that the people would call for mandatory legislation.

"Note Interested, Says Borah.

"The Administration proposal is purely permissive in character and not mandatory," he said. "I am not interested in it at all. What I think should be done is to abandon efforts to persuade the Administration to take something it does not approve. The American move would be to discuss the matter before the people in the next six months and see if we cannot get something by a mandate of the people that would be direct and mandatory." As the Republican independent left the conference the Democrats con-

As the Republican independent left the conference the Democrats con thued to wrestle with the question. Herman Oliphant, general counsel of the Treasury Department, who accompanied Mr. Morgenthau, was given the different suggestions and requested to rewrite the measure in accord-ance with the views expressed, if they were acceptable to the Adminis-teration tration

tration. Senator King, leader of the silver group, said: "A number of Senators submitted proposed drafts of silver legislation. Secretary Morgenthau also read his bill. These drafts were discussed in detail and Mr. Morgenthau took the suggestions with him for consideration and will report to the chairman to-morrow. "Another meeting will be held for consideration of the measure he may submit. In addition to his drafts Senators King, Pittman, Borah and Thomas submitted drafts."

Late yesterday (May 11) it was reported that members of the Senate silver bloc and Secretary Morgenthau had virtually agreed on the language of a silver bill which will be presented to President Roosevelt early next week for his perusal and criticism.

Senator Pittman of Nevada on May 9 submitted to Herman Oliphant, General Counsel to Secretary of the Treasury Morgenthau, a bill to authorize and direct the Secretary of the Treasury to establish and maintain a metallic reserve of which 25% would be silver. The proposed bill provides that silver shall be made a primary monetary basis of currency. It also contains a provision that if at any time the world price of silver exceeds \$1.29 a fine ounce the Secretary of the Treasury shall sell silver and replace the metal later when he can do so without disturbing world monetary conditions. Other Senators who advocated remonetization and nationalization said this week that they would seek to have the Government take over all silver stocks in the country in the same manner as it did the gold, and pay the holders of the silver a price of 50 cents an ounce.

After a conference at the White House on May 8 a statement issued there said:

At a conference between a number of Senators, the Secretary of the Treasury and the President, there was further discussion of two points

relating to the further use of silver as a metallic reserve for the United States

More specifically, the possiblity of nationalizing silver in the same manner in which gold has already been nationalized through the purchase of exist-ing free stocks at a limited price was explored. The meeting also explored the utlimate objective or national policy of

having 25% of the monetary value of the metallic reserves of the country in the form of silver.

President Roosevelt Signs Sugar Control Bill and Cuts Import Duty 25%—Processing Tax Limited to Amount of Tariff Reduction—Statement by President Roosevelt.

President Roosevelt on May 9 signed the Costigan-Jones sugar control and allotment bill, making sugar a basic commodity under the Agricultural Adjustment Administration and levying a processing tax on all sugar consumed in the United States. At the same time the President proclaimed a reduction of one-half cent a pound in the tariff on imported sugar, marking a duty reduction of 25%. The processing tax must not exceed the amount of the tariff reduction. In a statement issued at the time of signing the bill the President said that this means "that the processing or compensatory taxes will not increase, in themselves, the price to be paid by the ultimate consumers." House and Senate approval of the conference report on the sugar bill representing the final Congressional action, was reported in our issue of April 28, pages 2843-44. In his statement of May 9 the President said:

On Feb. 8 last I sent to the Congress a message setting forth certain

On Feb. 8 last I sent to the Congress a message setting forth certain facts and problems pertaining to the sugar industry. I said then that "the problem is difficult but can be solved if met squarely and if small temporary gains are sacrificed to the ultimate general advantage. I have to-day signed H. R. 8861 which, I am advised, will permit a rapid approach to the solution of the many vexing and difficult problems within the industry. I hope that this Act will contribute to the economic improvement in Hawaii, Puerto Rico, the Virgin Islands, the Philippines, Cuba and among continental sugar producers. These are the objectives outlined in my message to the Congress last February. Under the terms of the Act the rate of the processing tax shall not exceed the amount of the reduction of a pound of sugar raw value of the rate of duty in effect on Jan. 1 1934, as adjusted by our commercial treaty with Cuba.

Acting upon the unanimous recommendations of the United States Tariff Commission, I have to-day signed a proclamation, under the se-called flexible tariff provisions of the Tariff Act of 1930, reducing the rate of duty on sugar. Using 96-degree Cuban sugar as the unit of measure, this results in a

reduction of the duty from two cents to 1½ cents a pound on that sugar. The rate of the processing tax must not exceed the amount of the reduc-tion as adjusted to this unit of measure.

This means that the processing or compensatory taxes will not increase, themselves, the price to be paid by the ultimate consumers and at e same time our own sugar producers will have the opportunity to tain, in the form of benefit payments, a fairer return from their oduct in themselves. obtain. product

To co-operate with the Secretary of Agriculture in carrying out the ovisions of this Act I have designated an informal Committee from the Cabinet

Cabinet. This Committee includes the Secretary of Agriculture; the Secretary of the Interior, who is charged with the administration of Hawaii and the Virgin Islands; the Secretary of War, who is charged with the administra-tion of Puerto Rico and the Philippine Islands, and the Secretary of State. who is charged with the conduct of our negotiations with Cuba. Those engaged in this industry have an opportunity to improve their economic status through operation of this Act. I urge their co-operation in carrying out its provisions.

in carrying out its provisions.

A Washington dispatch of May 9 to the New York "Times" summarized the chief provisions of the sugar bill as follows:

1. The total prospective consumption of sugar in the United States from the 1934 crop is estimated at 6,452,000 short tons. Allotment of this total among producers is authorized as follows.

among producers is authorized as follows. 2. To the beet-sugar industry in continental United States a quota of 1,550,000 short tons and to sugar-cane growers in the United States, principally in Louisiana and Florida, 260,000 short tons. 3. The Secretary of Agriculture is authorized to allocate the remainder of the total production at his discretion among producers in Cuba, Hawaii, Puerto Rico, the Philippines and the Virgin Islands. 4. After thirty days a processing tax shall become effective on all succes

4. After thirty days a processing tax shall become effective on all sugar manufactured in the United States to provide funds for the payment of benefits to domestic growers in return for acreage restrictions.

Present when President Roosevelt signed the bill on May 9 were Secretary of Agriculture Wallace, Rexford G. Tugwell, Assistant Secretary of Agriculture; Senators Costigan, O'Mahoney and Thomas of Utah; Oscar L. Chapman, Assistant Secretary of the Interior; Representative Cummings of Colorado, and Marvin Jones of Texas. Four pens were used by the President in signing the bill.

While Senator Costigan, a former member of the Tariff Commission, praised the President's action in reducing the duty on sugar as the first import use of the flexible tariff provisions of the Tariff Act of 1930 to reduce a schedule, it was pointed out in a Washington dispatch May 9 to the New York "Herald Tribune" that Senators Arthur H. that Senators Arthur H. Vandenberg, Republican of Michigan, and Huey P. Long, Democrat of Louisiana, bitterly assailed the tariff reduction. Senator Vandenberg said the action violated Mr. Roosevelt's campaign pledge not to reduce tariff protection on agricultural products. From United Press advices from The tax is expected to be 1/2c. per pound, to yield about \$60,000,000.

Orders Tariff Cut.

Offsetting at least partially this levy, Mr. Roosevelt, as he signed the bill, reduced the tariff on Cuban and other foreign sugar, effective June 8. On basic raw sugar from Cuba, which supplies about one-fourth of United States needs, the tariff will be lowered from 2 cents per pound to 1½ cents. Other foreign raw sugar hereafter will pay 1.875 cents instead 1½ cents. of 2.5 cents.

It was noted the President said the taxes (in themselves) would not ease prices.

Many sugar men expressed belief the quota system laid down by the act whaty sugar men expressed benef the quota system laid down by the act, restricting imports, would tend to work toward higher price levels. Also it was pointed out that the expected processing tax will apply to all sugar, while the tariff reduction affects only imports. The New York market, however, showed little change to-day.

See Return of \$6.50 a Ton.

See Return of \$6.50 a Ton. Continental producers for the most part are pleased over the new plan, which is effective for three years. The act guarantees Western beet growers an annual quota of 1,550,000 tons. The Florida and Louisiana cane quota is 260,000 tons. Government benefits, it is estimated will bring returns on this year's crop to about \$6.50 per ton. Growers had feared otherwise they might have gotten only about \$4.20. Cuban, Hawaiian, Puerto Rican and Philippine import quotas are to be fixed by Secretary of Agriculture Henry A. Wallace. Producers in these areas complained they were treated unfairly in not being given a fixed quota in the act.

areas companies and the act. To reassure them, Cabinet members who have charge of relations with the insular regions were named by Mr. Roosevelt as an informal com-mittee to co-operate with Secretary Wallace in fixing quotas and supervising

Added consolation to insular growers also was given by Secretary Wallace and Assistant Secretary of Agriculture Rexford Tugwell, who said that because of the Western drouth they doubted beet growers could fill their the the trace insular production would receive added In that case, insular production would receive added this year. allotments.

On May 9 Associated Press advices from Honolulu stated:

On May 9 Associated Press advices from Honolulu stated: Signing of the sugar production control bill by President Roosevelt to-day was received here as a blow to the Hawaian sugar industry. Commenting on the President's action and tariff proclamation, Richard A. Cooke, Vice-president of the Hawaiian Sugar Planters' Association, said. "I can not see how the Jones-Costigan act 'will contribute to economic betterment of Hawaii.' If the processing tax equals the reduction in the Cuban tariff, and if this were all returned to us, then we would be as we were and there would be no betterment—this is provided we were to have no croor restriction.

"However, the processing tax may be less than the reduction in the Cuban tariff. We probably shall not receive all of the processing tax col-lected on our sugar, and we most certainly are going to be subjected to men predictions." crop restrictions.

53% of Sugar Produced During 1933-34 Season Under Restriction Programs, According to Lamborn & Co.—Jones-Costigan Bill to Control 19% of World Output.

Effective with the signing by President Roosevelt of the Jones-Costigan bill, more than half of the world's sugar crop will be regulated by restriction programs, according to Lamborn & Co. World sugar production during the 1933-34 season, the firm said, is estimated at 25,694,000 long tons, raw sugar value, of which 13,625,000 tons, or 53%, will be controlled by Government regulation or association action. The firm further announced:

Under the International Sugar Agreement (commonly referred to as the Chadbourne Plan) approximately 6,062,000 tons, or 24% of the world's output, is under a restriction plan. Nine countries (Cuba, Java, Germany, Czechoslovakia, Poland, Hungary, Belgium, Yugoslavia and Peru), are controlled by this international agreement.

controlled by this international agreement. Under the Jones-Costigan Act, approximately 4,995,000 long tons, raw sugar value, over 19% of the world's production, will be under United States Government direction. This figure includes production in Puerto Rico, Hawaii, Philippines, Virgin Islands and Continental United States. Cuba, which is a member of the International Agreement, is not included in this figure. Other countries, principally in South and Central America, make up the

Other countries, principally in South and Central America, make up the balance of 2,568,000 tons, or 10%.

Plans Being Formulated by Secretary Wallace for Sugar Crop Control Program and Administration of Jones-Costigan Bill—Stocks on Which There Is No Floor Tax.

Plans for the crop control program for sugar beets and sugar cane and for the administration of the Costigan-Jones Act, signed May 9 by the President, are rapidly taking definite form it was announced by Secretary of Agriculture Henry A. Wallace. A proclamation that rental and(or) benefit payments will be made was signed by Secretary Wallace. An announcement issued May 9 by the Agricultural Adjustment Administration further said:

cultural Adjustment Administration further said: Special attention is now focused on the pending control program for domestic sugar beets, which is closely patterned after the control programs in effect on other basic agricultural commodities, such as wheat, cotton, and tobacco. The Act provides that the Secretary shall within 30 days proclaim that rental or benefit payments with respect to those commodities will be made and the processing tax shall be in effect in 30 days. It is estimated that proceeds from the processing and compensating taxes which cannot exceed ½ cent per pound, 96 degree raw sugar basis, will amount to \$63,000,000 a year, of which approximately \$20,000,000 will be distributed as benefit payments among the growers of sugar beets and sugar cane in continental United States who participate in the control program. Out of the remaining \$43,000,000, the taxes arising out of the processing of sugar cane produced in the insular areas are available for use, for the benefit of agriculture generally or for reduction in cane acreage or

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sugar production in those areas, at the discretion of the Secretary of Agrl-culture, with the approval of the President. The processing tax attaches upon the final production of direct-consump-tion sugar. For example, in the case of a domestic refiner importing raw sugar, the tax will be paid upon the production of the refined sugar and other final products, such as refiners' sirups. If direct-consumption sugar is imported, a compensating tax equal to the processing tax is paid upon its imported. upon its importation.

upon its importation. As beet sugar is made in the course of three or four months and then marketed throughout the entire year, in order to alleviate any possible hardships, Congress provided that the tax on floor stocks, except retail stocks, shall be paid for the month in which the stocks are sold or used in the manufacture of other articles under rules to be prescribed by the Bureau of Internal Revenue. There is no floor stocks tax on: (1) (there and othere forcing sugar which haid the rate of duty artighted

There is no floor stocks tax on: (1) Cuban and other foreign sugar which paid the rate of duty existing on Jan. 1 1934 (instead of the reduced duty now to go into effect); (2) Sugar stocks of manufacturers or converters for use in the production of any article except sugar and stocks of sugar to be delivered to such manufacturers under contracts entered into prior to April 25 1934; and (3) Articles processed from sugar such as, for example—preserves, con-densed milk, confectionery, &c. Sugar beets, in a number of areas, have already been planted, while in other areas planting operations are just about to begin. It is therefore desirable that both the growers and the beet sugar companies know imme-diately what their allotments will be in order that they may make their plans accordingly. It is expected that the basis for individual farm allot-ments will be announced shortly by the AAA, the Secretary added. The average price paid to the beet growers for the 1933 crop, he pointed out, is estimated at §5.32 per ton, whereas the prospective return for the next crop under the Administration's program is likely to average §6.50

next crop under the Administration's program is likely to average \$6.50

President Roosevelt to Send War Debt Message to Congress Shortly—European Governments Said to Have Been Advised by State Department That "Token" Payments Will Not Remove Them from Default Class.

President Roosevelt is expected in the near future to send a message to Congress, reviewing the present status of the war debt situation, particularly with reference to so-called "token" payments, according to newspaper advices from Washington late this week. It was unofficially reported that the President would announce that token payments would no longer be acceptable in satisfaction of larger obligations due from debtor Nations. The President was said to believe that these Nations might still present their cases and ask for revision of their debts, if they desired to do so when the next payments are due on June 15.

Reports to the effect that European debtor governments have been informed by the State Department that, while token payments will be acceptable on June 15 when the next instalments on the war debts are due, such payments will not prevent them from being in default within the meaning of the Johnson Act. A dispatch from Washington May 10 to the New York "Times" from which we quote, also had the

This information, conveyed orally as diplomats inquire at the Depart-ment concerning the effects of the Johnson Act, has already been given to the Ambassadors of France, Italy and Belgium, and to the Minister of Czechoslovakia.

It is understood that it has not been communicated to Great Britain and other debtor governments because their diplomatic representatives hav made inquiries.

made inquiries. That this definition of the Johnson Act had been officially vouch-safed was learned to-day after Ambassador Rosso of Italy and the Czecho-slovakian Minister, M. Veverka, had conferred with the Under-Secretary of State, Mr. Phillips. Their calls were informal and not prompted by in-structions from their governments. Neither did they bring any proposals bearing on the debts. They sought merely to learn the present status with reference to the Lobuson Act

reference to the Johnson Act. Ambassadors de Laboulaye of France and May of Belgium inquired yesterday about debts and received the same information.

White House Word Expected.

No announcement was made by the State Department, but it was under-No announcement was made by the state Department, but it was under-stood that President Roosevelt might say something definite on token pay-ments at his press conference to-morrow. The President indicated yesterday that the issue would be dealt with as each case arose. It was apparent that the State Department considered that such cases arose when the in-formal diplomatic inquiries were made.

A Washington dispatch May 9 to the New York "Herald Tribune" said in part:

Tribune" said in part: The President was cautious to-day about taking the stand publicly on token payments which he has communicated privately to Capitol leaders. Although the President agrees that the intent of Congress in the Johnson Act tends to restrain him from assuming responsibility for absolving debtors of default because of token payments, he does not wish at this point to add to the embarrassment of the token payees. For this reason, too, he is represented as being under some pressure not to announce his policy on such partial payments in his message to Congress. Although the President has told members of Congress he is against exempting the token donors hereafter from the effects of the Johnson Act, he might yet develop some other formula, if necessary, to salve the pride of the debtors, should general total defaults otherwise impend. At his press conference to-day, the President refused to commit himself, declaring that circumstances would have to govern his course on token pay-ments. He explained that when the question of such payments came up last June he took the position that he personally did not consider it a de-fuult. In November and December, when the situation arose again, he de-cided similarly. As to this coming June, the matter had yet to be brought up, the President said. He would decide on the circumstances as they arise; they have not yet arisen, he said.

President Roosevelt Signs \$417,000,000 Revenue Bill-Expected to Ask Congress to Amend Section Im posing 3-Cent Tax on Philippine Cocoanut Oil-Principal Provisions of New Legislation.

President Roosevelt on May 10 signed the \$417,000,000 revenue bill. Detailed provisions of the measure, which is designed to "plug loopholes" in the present income tax law and which at the same time revises the normal and surtax brackets and levies additional taxes, were given in our issue of May 5, pages 3022-23. One of the most important changes made in the tax structure by the new law is its limitation of consolidated income tax returns. It was reported from Washington on May 10 that the President would transmit a special message to Congress within a few days, expressing his dissatisfaction with the tax imposed on cocoanut oil, most of which is imported from the Philippines. It was anticipated that the President would ask Congress to amend the section of the law imposing a three-cent tax on each pound of Philippine cocoanut oil, and would point out that as the provision now stands it would work hardship on one of the principal industries of the Philippines.

The President affixed his signature to the bill in the presence of Congressional leaders and Treasury and Internal Revenue officers. According to press accounts from Washington, Senator Harrison of Mississippi and Representative Doughton of North Carolina, the Chairmen of the Senate Finance and House Ways and Means Committees, who steered the legislation through Congress were present, together with other Committee members and Secretary of the Treasury Morgenthau. The bill does not carry the 10% Couzens super tax on incomes. Associated Press accounts from Washington summarized on May 10 features of the newly enacted legislation said:

The new law provides: Heavier taxes on higher incomes, gifts, estate transfers, corporations and personal holding companies.

Partial income tax publicity. Elimination of consolidated corporation returns. Repeal of the 8% normal tax on individual net incomes above \$4,000, ith surtaxes to start at \$4,000 instead of \$6,000.

A three-centa-pound tax on Philippine cocoanut oil, the revenue to be returned to the Island Treasury. Experts estimated the full effect of the law will not be felt until 1935.

They counted on only \$167,000,000 by the end of the next fiscal year on June 30 1935.

A one-tenth of 1% tax on the declared value of corporation capital stock and a 5% levy on earnings above $12\frac{1}{2}\%$ of that capital were estimated to raise \$95,000,000 annually for the largest single item in the act.

These taxes were imposed to finance the public works program, but went out automatically with repeal.

New Income Tax Schedules Consolidated Returns

New levies on the transfer of estates after death ranged from 1 to 60% compared with the old range of 1 to 45. Credits on State inheritance

as compared with the old range of 1 to 45. Credits on State inheritance taxes are not allowed on the increase. Only railroads henceforth may file consolidated returns for themselves and subsidiaries. The privilege is abolished for other corporations. The new income tax schedules levy a flat 4% normal rate on the first \$4,000 of individual net income. They retain the \$1,000 exemption for single persons, \$2,500 for married and \$400 for each minor dependent, which may be deducted from net income to give the taxable income. A 10% credit is allowed for all earned net income up to \$14,000, thereby reducing payments on small incomes. The old 8% normal tax on net incomes above \$4,000 is eliminated, but surtaxes now begin at \$4,000 instead of \$6,000. These surtaxes start at 4% and swell through 29 brackets to 59% on excesses over \$1,000,000. Previously the rate started at 1% on the excess between \$6,000 and \$10,000 and rose through 53 brackets to 55% on those over \$1,000,000.

A new capital gains and loss provision was a direct result of Senate testimony that partners in New York banking houses paid no income taxes in some of the depression years. From now on, capital losses may be deducted from taxable income only to the extent of capital gains, with the exception that \$2,000 of any excess loss may be charged off from ordinary income income

income. For tax purposes, capital gains are measured at 100% if the asset is held less than one year, 80% if from one to two years, 60% from two to five, 40% from five to ten, and 30% if more than ten years. Partnership allowances for losses are limited to curtail deductions to the extent of gains from the sale of capital assets. A new gift tax schedule runs exactly three-quarters of the estate taxes. Charge-offs arising from exchanges of stock and corporate reorganiza-tions are limited.

Charge-ons arising from exchanges of a gasoline and oil taxes are paid tions are limited. New language will seek to insure that gasoline and oil taxes are paid by the original producer. Though not in the law, the Treasury expects to raise as much as \$85,000,000 by more rigid administration of depreciation allowances.

Publicity Provision-Repeal of Check Tax.

The new publicity provision will open to public inspection a separate statement to be filed by income tax payers giving the gross and net income

total deductions and credits and the tax payers giving the gross and het income total deductions and credits and the tax payable. Taxes on candy and soft drinks, furs valued up to \$75 and jewelry not worth more than \$25 are repealed. The five cents a \$100 tax on the sale of produce for future delivery is slashed to three cents. January 1 is set as the date for repealing the bank check tax.

From the Washington account May 10 to the New York "Times" we quote:

The chief revenue increase in the law will come through the re-establish-ment of the 0.1% tax on the declared value of all corporate stock, and the companion excess-profits levy to compel its compliance. This tax, exacted from going business concerns, is expected to yield at least 95,-

000,000 annually in new revenue. It demonstrated that earning capacity when in force in financing the \$3,300,000,000 public works program. Second in importance among the increases is the new estate tax, with rates ranging from 1 to 60% and calculated to yield \$90,000,000 annually in new revenue. in new revenue.

The new income tax structure, applicable to incomes for this calendar year and returnable next March 15, aims to shift the burden partly from the "earned income" class to those whose incomes come from "unearned" sources, such as stock dividends and partially tax-exempt securities.

President Roosevelt Vetoes Two Private Relief Bills as Establishing Unwarranted Precedents.

President Roosevelt on May 9 vetoed two bills, each of which was designed to furnish private relief, and in his messages to the House of Representatives declared that the measures established unwarranted precedents. One veto disapproved a bill which would have provided a payment to the widow of a Foreign Service Officer who was retired at the time of his death, while the other was applied to a measure which would have restored citizenship to a man dishonorably discharged from the Navy. Associated Press advices from Washington May 9 noted the President's disapproval of the two bills as follows:

He disapproved a measure granting a full year's pay to the widow of a reign service officer who died after being placed on the retired list. She as Mrs. Corinne Blackburn Gale.

was Mrs. Corinne Blackburn Gale. "I deem it inadvisable," he said, "to establish a precedent of approving payments of this character." The President also refu^s ed to change the rating of John Thomas Simpkin, formerly of the Navy, from dishonorably discharged to honorably dis-

The President also refused to change the rating of John Thomas Simpkin, formerly of the Navy, from dishonorably discharged to honorably dis-charged because the Navy man later had been committed to an insane hospital. Simpkin was twice convicted of overstaying leaves of absence. "Where a man violates the obligations of his enlistment," said Mr. Roosevelt, "and thereby debars nimself from the rights belonging to those who faithfully and honorably serve their country according to the terms of their enlistment, I feel that something more definite than the presump-tion of mental incompetency shown in this case is demanded to support a change in the record."

President Roosevelt Plans to Ask Congress for Law Enabling Federal Promotion of Housing Program— Hopes to Induce \$1,500,000,000 of Private Capital to Enter Construction Work—Government Liability Limited to \$200,000,000.

President Roosevelt will request Congress to enact legislation authorizing a housing program, financed by Federal funds, and designed to stimulate private building and construction activities, according to statements made at a White House press conference May 2. It was reported from Washington that the program will seek to promote the use of \$1,500,000,000 of private capital in home modernization and construction.

Senator Robinson of Arkansas said May 3 that the Federal guarantee on housing loans would be limited to about 20% of the total liability, and that the aggregate Government liability under the program probably would not exceed \$200,000,000. A Washington dispatch May 3 to the New York "Times" quoted Senator Robinson as follows:

The Democratic Senate leader characterized the program as "com-plicated," and contemplating "a form of insurance, the premiums to be paid by the borrowers." This conference related to the suggestion for legislation dealing with

This conference related to the suggestion for legislation dealing with the repair of homes and the building of new homes," he said. "It con-templates a process by which the expenses may by financed from private sources rather than governmental agencies. "It is expected that as to the funds being expended in repairs and improve-ments, the Government may enter into a limited guarantee, the object being to make available private funds at reasonable rates." Another one of the conference celled the plan "a move to stimulate private

Another one of the conferees called the plan "a move to stimulate private

capital."

We quote from a Washington dispatch to the "Times" on May 2 regarding President Roosevelt's views on the proposed housing program:

The President's advisers are studying the possibility of offering a partial guarantee on mortgages issued against such construction, combined with comparatively small expenditures of Public Works funds. It is believed in some quarters that the Treasury will guarantee 80% of the face value of this paper and that it will carry 5% interest.

had made it clear that there is a need in practically every part of the country for better housing

had made it clear that there is a need in practically every part of the country for better housing. He said that the program planned would have the double benefit of filling this need and of reducing unemployment in the building trades, which have been slower than other industries in recovering. Mr. Roosevelt said that he had hoped to put the plan into operation without requesting new legislation, but that it would be necessary to obtain permissive laws. Asked who would head the new organization, the President offered no name, but it is expected that Harry L. Hopkins, Federal Relief Adminis-trator, will assume the responsibility of leading this recovery effort. The housing program is considered in official quarters a further step to bring private capital into construction begun through Public Works funds. It is related to the refinancing of home and farm mortgages with bonds guaranteed by the Treasury. The plan is considered in official quarters as a lever with which it is hoped that capital ordinarily put into building operations may be pried out of hiding places where it has lain for more than four years. There is a further hope that once this impetus has been given, the plan will go forward of its own momentum, extending to commercial structures

will go forward of its own momentum, extending to commercial structures and to slum clearance work in virtually every large city.

President Roosevelt, in a special message to Congress on May 4, asked that body to authorize the return of the mace of the Parliament of Ontario, Canada. The mace was captured during the War of 1812, and is at present held as a trophy at the Annapolis Naval Academy. The President called attention to the fact that on July 4 a memorial tablet to United States troops killed in action will be unveiled at Toronto, and said that the suggestion has been made "that it would be a gracious act for the United States to return this historic mace to Canada at the time of the unveiling of the tablet." The text of the President's message follows:

To the Congress of the United States:

3204

To the Congress of the United States: During the War of 1812 the mace of the Parliament of Upper Canada, or Ontario, was taken by United States forces at the time of the Battle of York, April 27 1813. That mace, which had been the symbol of legislative authority at York (now Toronto) since 1792, has been preserved in the United States Naval Academy at Annapolis. On July 4 1934, there is to be unveiled in Toronto a memorial tablet erected by the United States Daughters of 1812 to the memory of General Pike and others of the United States forces who were killed in action. The Mayor and Council of Toronto are providing the site for the memorial. The suggestion has been made that it would be a gracious act for the United States to return this historic mace to Canada at the time of the unveiling of the tablet. The mace is a token of representative government established at York nearly a century and a half ago. It symbolizes the orderly rule of such government in Canada, continuing from that day to this. Since the agreement of 1817 the two countries have by common accord maintained no hostile armaments on either side of their boundary, and every passing year cements the peace and friendship between the peoples of Canada and the United States.

passing year cements the peace and friendship between the peoples of Canada and the United States. I heartily recommend to the favorable consideration of the Congress the enactment of a joint resolution authorizing the return of the mace to the Canadian Government.

FRANKLIN D. ROOSEVELT. The White House, May 4 1934.

President Roosevelt Withdraws Nomination of W. L. Thorp as Head of Bureau of Foreign and Domestic Commerce.

President Roosevelt on May 9 withdrew the nomination of Willard L. Thorp to be Director of the Bureau of Foreign and Domestic Commerce of the Department of Commerce, taking this action shortly after the Senate Commerce Committee had voted 11 to 5 against confirming the Amherst Professor of Economics. The White House announcement did not state any reason for withdrawal of the appointment. Friends of Mr. Thorp said that Senator Stephens, Chairman of the Commerce Committee, opposed the nomination because at one time Mr. Thorp had registered as a Republican, but Senator Stephens told reporters the matter had been decided solely on the question of Mr. Thorp's qualifications for the position.

Rail Control Act Extended-Emergency Law Will Run Until June 16 1935, Under Direction of Co-ordinator Eastman.

President Roosevelt announced, on April 27, his intention to extend Title I of the Emergency Railroad Transportation Act to June 16 1935, the maximum period for which the Act provides. The action is in accordance with recommendations by the Transportation Co-ordinator, Joseph B. Eastman. In making known this decision, the President said: "That also extends Mr. Eastman for another year."

Office of Alien Property Custodian Abolished by President Roosevelt, with Work Transferred to Department of Justice.

President Roosevelt, in an Executive Order of May 1, abolished the office of Alien Property Custodian, transferring its functions to the Department of Justice. The order becomes effective 61 days after signature. A Washington dispatch, May 1, to the New York "Times" said that the President's action will make no actual difference in the work still remaining as the result of seizure of enemy property during the

World War. The dispatch then continued: The Alien Property Custodian, appointed first by President Wilson under authority of the Trading With the Enemy Act, at one time held in trust property valued at billions of dollars. In 1923 the Act was amended to permit the return of seized property of a value not exceeding \$10,000 to any individual, corporation or other private owner whose assets in the United States had been confiscated.

der Transfers Part of Veterans' Bureau Work to Civil Service Board. **Executive** Order

President Roosevelt, in an Executive Order signed April 8 aboard the yacht Nourmahal, where he had been spending a vacation, transferred certain retirement functions of the Veterans' Administration to the Civil Service Commission.

It was estimated that this action would result in an annual saving of \$45,000.

The Executive Order was transmitted with an accompanying message to Congress, which read as follows: To the Congress

To the Congress: Pursuant to the provisions of Section 16 of the act of March 3 1933 (C. H. 212, 47 Stat. 1517), as amended by Title III of the act of March 20 1933 (C. H. 3, 48 Stat. 16), I am herewith transmitting an executive order transferring to the U. S. Civil Service Commission the duties, powers and functions now vested in the Veterans' Administration pertaining to the administration of the civil service retirement act and the Canal Zone retirement act retirement act.

The administration of laws governing the retirement of civil employees of the Government is logically and properly a function of the Civil Service Commission, and the transfer effected by this order will permit a more efficient administration of the activities involved. The Director of the Bureau of the Budget has informed me that the transfer will result in an annual saving of approximately \$45,000.

FRANKLIN D. ROOSEVELT.

Private Companies Resume Transportation of Air Mail Under Temporary Contracts—Senate Passes Black-McKellar Bill—Newton D. Baker Named Head of Army Air Corps Investigating Committee.

The air mail was once more carried by private aviation companies this week, as the United States Army on May 8 began the task of turning over the mail to commercial lines under temporary contracts awarded May 3 by Postmaster-General Farley. Contracts were awarded on 15 of 21 routes recently advertised by the Post Office Department. These contracts went to some of the leading concerns which had been carrying the mail prior to the cancellation of contracts last February, but they had meanwhile reorganized to meet requirements of the Administration and had dispensed with certain officers who had been connected with the awarding of contracts in 1930.

Meanwhile the Senate, on April 28, approved the Mc-Kellar-Black Air Mail bill, under which the Postmaster-General would let contracts for one year, and during that period a bipartisan commission, appointed by the President, would study the air mail situation and then recommend a broad policy to the next Congress. Senate approval was given the measure without a record vote. The House Post Office Committee, however, on May 1 decided not to consider the Senate bill, and instead agreed to pass its own bill, with a slightly higher maximum rate of compensation specified than that mentioned in the Senate measure.

Principal differences between the House and Senate bills were noted as follows in Washington Associated Press advices May 1:

Both House and Senate bills let the Postmaster-General make one-year air mail contracts on a competitive bid basis. The Senate, however, fixed maximum compensation at 30 cents an airplane mile for loads not over 300 pounds, while the House bill proposes a 35-cent rate. The Senate would reduce air mail postage from 8 cents for the first and 10 cents for each additional ounce to a flat 6 cents. The House bill would fix the charge at 5 cents

fix the charge at 5 cents

A Washington dispatch May 3 to the New York "Herald Tribune" described the temporary air mail policy of the Post Office Department as follows:

The total air-mail system now envisioned by the Post Office Department, according to Mr. Farley, will embrace a route mileage 3,300 miles in excess of the mileage covered at the time of the annulment of the old contracts. He estimated that the cost to the Government for the new system will be \$10,000,000 less than the cost for air mail in the fiscal year 1933 and \$5,-000,000 less than the cost in the fiscal year 1934.

000,000 less than the cost in the fiscal year 1934. The daily scheduled trip mileage, however, will be less under the new system by some 19,000 miles. It will be approximately 78,198 miles, it was announced, as compared with 97,076 miles prior to the annulments. The difference is due to the less frequent schedules on some of the routes. According to Mr. Farley, a number of routes under the old system were flying more schedules than were required for the service.

Route Mileage Increased.

Route Mileage Increased. The Postmaster-General said that when contracts are let on all routes heretofore advertised and those to be immediately advertised the total mileage of the air-mail system will be approximately 28,548 miles as com-pared with 25,248 route miles flown under the old contracts. "This in-creased route mileage to be flown over the new system will serve 4 additional States and 21 additional cities which have not heretofore had air-mail service," the Post Office Department stated. Mr. Farley estimated that the new system, embracing approximately 28,548 route miles and 78,198 trip miles will cost the Government less than \$9,000,000 as compared with \$19,454,980.53 in the fiscal year 1933 and \$14,000,000 in the fiscal year 1934. Nowton D. Balver, Sognatary, of War, under, Brasident

Newton D. Baker, Secretary of War under President Wilson, was appointed April 10 by Secretary of War Dern as Chairman of the Army Air Corps investigating committee. At the same time Mr. Dern announced the acceptances of five other civilians to assist Army Generals in making an aviation inquiry.

Associated Press Washington advices April 10 added the following regarding the investigating committee:

Secretary Dern said the following civilians, in addition to Mr. Baker, had accepted places on the committee of 11: Dr. Karl Taylor Compton, President of Massachusetts Institute of

Technology.

Dr. George W. Lewis, Director of Aeronautical Reserach for the National Advisory Committee on Aeronautics. Clarence D. Chamberlin, noted trans-Atlantic flyer. Major James H. ("Jimmy") Doolittle, widely-known flyer and aeronautical

engineer

Gorrell, President Stutz Motor Car Co.

Edgar S. Gorrell, President Stutz Motor Car Co. The military members of the committee, who already compose the "Drum board" for the continuous study of the Air Corps needs, are headed by Major-General Hugh A. Drum, Assistant Chief of Staff, who will serve as Vice-Chairman, and include Major General Benjamin D. Foulois; Chief of Air Corps; Major-General George S. Simonds, Commandant of the Army War College; Major-General John W. Gulick, Chief of the Coast Artillery, and Brigadier-General O. E. Wilbourne, Assistant Chief of Staff, in charge of war plans. When Secretary Dern made his first announcement of the committee three weeks ago he invited Colonel Lindbergh and Orville Wright in addition to Mr. Chamberlin to serve as members. Colonel Lindbergh refused, sending two telegrams in which he bitterly attacked President Roosvelt's action in canceling commercial air-mail contracts and designating the

sending two telegrams in which he bitterly attacked President Roosevelts action in canceling commercial air-mail contracts and designating the Air Corps to carry the mail. Mr. Wright declined to serve because of illness. The manner in which the Air Corps transported the air mail and the deaths connected with these emergency activities will play a part in the Com-mission's studies. The survey, however, is designed by Secretary Dern to be of wide scope and to make recommendations which will make the Air Corps as near as possible the best in the world.

Earlier developments in the air-mail situation were described in some detail in our issue of March 24, pages 2009-11. On March 26 the House of Representatives accepted a conference report on a bill authorizing the temporary transportation of the air mail by army pilots, and releasing subsistence allowances for these men. The bill was signed by President Roosevelt March 27 On March 23, Senator McKellar introduced a new Administration air-mail bill in the Senate, while on March 26 Senator McCarran introduced a substitute bill for a permanent airmail system. The McKellar-Black bill, however, was reported out of the Senate Post Offices and Post Roads Committee March 28 and was passed by the Senate April 28. as noted above.

Ruling by United States Attorney-General Cummings on Status of Debts Owed United States by Foreign Governments—Conclusions as to Defaulters With-in Meaning of Johnson Act—Soviet Russia Con-sidered in Default—Great Britain and Five Other Nations Not in that Category.

A ruling bearing on the applicability of the Johnson Act to foreign governments indebted to the United States was submitted to Secretary of State Hull by Homer S. Cummings, United States Attorney-General on May 5. The act is designed to bar "financial transactions with any foreign government in default on its obligations to the United States." The measure was signed by President Roosevelt on April 13, and in giving its text in our issue of April 21, page 2658, we indicated that the President had called upon Secretary Hull for an intepretation of its provisions. Seven questions were submitted to the Attorney-General for determination, one of which was as to whether the present Soviet Government, as successor to prior governments of Russia, was to be regarded as in default. The Attorney-General in answer thereto indicates that he regards "the Soviet Government as in default, within the contemplation of the statute." As to the status of other countries, the Attorney-General in his ruling refers to the fact that Mr. McReynolds was in charge of the bill during its consideration in the House and, said the Attorney-General, "under the rules applied by the courts in considering such proceedings, his [Mr. McReynold's] apparent view that Great Britain and other countries similarly situated were not to be deemed in default, is entitled to especial weight. The Attorney-General continued:

Moreover, the President, by signing the bill, participated equally with the Houses of Congress and his view as to the meaning of words employed in it is of great significance. I cannot assume that he believed Great Britain to be in default, within the meaning of the word as used in the bill, in view of his express statements on the subject; and from such information as I now have before me, it would appear that Czechoslovakia, Italy, Latvia and Lithuania fall in the same category with Great Britain. I conclude therefore, that these five group not be the present time in conclude, therefore, that these five countries are not at the present time in default under the terms of the act in question.

Great Britain and the four other nations which as indicated above are not regarded as in default have made token payments on their indebtedness; Finland was not made subject to the ruling since it has met in full the instalments on its war debts. The seven questions as to which the Attorny-General ruled were:

What governments, political subdivisions, or associations are in default on their obligations to the United States?
 To what types of transactions does the act apply?

2. To what types of transactions does the act apply?
3. What constitutes a renewal of an existing credit?
4. Does the act apply to acceptances or time drafts?
5. Is the present Soviet Government, as the successor to prior governments of Russia, to be regarded as in default, in view of the fact that no payment has been made on the bonds issued to the Government of the United States by the provisional government on account of loans made to that government by the United States during the period of the war, the

provisional government having been the immediate predecessor of the Soviet

provisional government naving been the interactive provisional government? Government? 6. However, the last question may be answered: Can the Soviet Govern-ment be considered in default to the United States Government pending negotiations that are being had with a view to arriving at the amount of the indebtedness due from the Soviet Government to the Government of the United States? 7. Would the issue and sale in the United States of "Scrip" or funding bonds in part payment of outstanding obligations be in violation of the act?

With reference to the ruling of the Attorney-General a Washington dispatch May 5 to the New York "Times" said in part:

Mr. Cummings's rulings were interpreted at the State Department to Mr. Cummings's rulings were interpreted at the State Department to mean that future token payments would not permit any foreign govern-ment to escape being considered in default under the Johnson Act, although past considerations of this kind were sanctioned as being within the "prob-able intent of Congress" in passing the measure. The Attorney-General made no mention of Rumania and Greece, both of which have made, from time to time, small payments on their indebted-ness. He said the Department of Justice would follow "any authoritative statement, in harmony with this opinion, issued in the form of an adminis-trative declaration that named countries are or are not in default."

Bars Waiving Old Defaults.

The Attorney-General, in holding the Soviet Government in default, said that "I am aware of no principle in law under which a previously existing default is waived or overcome because of the mere pendency of negotiations with a view to arriving at the amount of the indebtedness due,"

negotiations 'with a view to arriving at the amount of the indebtedness due,' assuming that there is any uncertainty in this regard, although of course, the matter might be affected by the outcome of any such negotiations."... The trustees of the Export-Import Bank made it known that they were ready to proceed with financing exports to the Soviet Union as soon as a debt settlement satisfactory to President Roosevelt had been reached. The Bank could take such action without awaiting formal Congressional approval of the debt settlement. It was with this end in view that there was added to the Johnson Act its Section 2, which exempts from its pro-prohibitions "a public corporation created by or pursuant to special author-ization of Congress, or a corporation in which the Government of the United States has or exercises a controlling interest through stock ownership or otherwise."

President Roosevelt Cited on Britain.

In answering the question as to which governments are in default the Attorney-General considered the case of Great Britain in detail. H decided that the following facts had to be taken into consideration:

1. That President Roosevelt, in agreeing on Nov. 7 1933, to accept a token payment from the British Treasury amounting to \$7,500,000, on account of the instalment due on Dec. 15 1933, stated specifically that he did not consider the British Government in default because the full amount would not be met

anount would not be met.
2. That Representative McReynolds of Tennessee, Chairman of the House Foreign Affairs Committee, in directing the passage of the Jonnson Act through the House, consistently took the view that Great Britain was not in default, and that the majority of the House membership seemed to concur in this view.
3. That President Roosevelt, in signing the bill, gave his tacit agreement to this view, which was repeatedly expressed in Congress.
From the considerations weigning in the review of the British case, Mr. Cummings held the other four token payers were not in default.
Explanations by Mr. McReynolds, during the House debate, were also used as a basis for the Attorney-General's opinion that "political subdivisions" such as municipalities, which themselves are not in default, could be permitted to market their securities here even if their parent government should be in default.
Canada was held not to be in default and was considered as not a political

Canada was held not to be in default and was considered as not a political subdivision of Great Britain . In answering Mr. Hull's second question, as to the type of transaction covered by the act, the Attorney-General took, in the opinion of State Department legal experts, a broad view, with the intention of offering no obstruction to ordinary every-day, commercial transactions in inter-national business.

national business. Quoting the report of the Senate Finance Committee, which held that "billions of dollars of securities offered for sale to the American people were overdue and unpaid," Mr. Cummings said in his opinion: "This, I think, is indicative of a purpose to deal with such 'bonds' and 'securities' and 'other obligations' of like nature, observing the rule of ejusdem generis—that is, obligations such as those which had been sold to the American public to raise money for the use of the foreign governments issuing them—not contemplating foreign currency, postal money order.

to the American public to raise money for the use of the foreign governments issuing them—not contemplating foreign currency, postal money order, drafts, checks and other ordinary aids to banking and commercial trans-actions which are 'obligations' in a broad sense, but not in the sense intended. "It was obviously not the purpose of the Congress to discontinue all commercial relations with the defaulting countries." Mr. Cummings approved the opinion by Green H. Hackworth, legal adviser to the State Department, defining a renewal of an existing credit as intended under the Jonnson Act. Mr. Hackworth had said: "It would seem that any instrument which would be issued for the purpose of replacing the evidence of any existing indebtedness. If new bonds were issued to replace old ones, it would seem that such a transaction would be permissible. Any instrument given in satisfaction or extension of an existing indebtedness would, it is believed, come within this ex-ception." cep

Certain New York and the several days ago, in a preliminary ruling, The Department of Justice several days ago, in a preliminary ruling, exempted from the Johnson Act governmental drafts such as are ordinarily used by foreign governments in paying the expenses of thier diplomatic establishments in this country.

establishments in this country. Certain New York banks had refused to cash drafts drawn on the treasuries of defaulting nations to pay their consular officers in New York, under the apprehension that such transactions might be considered dealing in the "obligations" of a defaulting government. In to-day's opinion this position was extended to cover all forms of ordinary commercial paper, and the Attorney-General said that Mr. Hull's fourth question was answered in the opinion given in reply to his second question.

question

Mr. Cummings's opinion that the Soviet Government is in default con-firmed the action of the board of trustees of the Export-Import Bank, originally created to promote trade with the Soviet Union, in passing a resolution declining to lend money on Soviet business deals until a debt

settlement is reached. The issuance and sale in the United States of "scrip" of "funding bonds" by a defaulting country would be legal, the Attorney-General held, "if i ssued in the bona fide renewal or adjustment of existing indebtedness."

This method of financing has been suggested by Dr. Hjalmar Schacht-President of the Reichsbank, as a means of making available to American holders at least portions of "blocked exchange" German interests pay, ments due to them.

ander A. Troyanovsky, Soviet Ambassador to United States in Answer to Ruling of Attorney-General Cummings Contends Russia Is Not in Alexander Default on Debts.

Alexander A. Troyanovsky, the Soviet Ambassador, took issue on May 6 with the ruling of United States Attorney-General Cummings that the present Russian Government is in default on debt payments to this country. Ambassador's views were indicated in an interview at Bryn Mawr College, where he and Mme. Troyanovsky were guests of honor at a reception, and in a Philadelphia dispatch that day to the New York "Times" he was quoted to the following effect:

He thought perhaps in view of the "very important" statement by Mr. Cummings his Government now would publish its arguments in defense of its refusal to accept the obligations incurred by the preceding Kerensky regime

regime. "I think," said M. Troyanovksy, "that we do not consider ourselves defaulters. We signed no obligations to pay these debts. If the knowledge of the real situation about these debts were better known in your country, I believe we would not be regarded as in default. "I think that not many of the details as to the real situation are known to you but I believe that the real situation should be better known. We did not assume any obligations to gay the debt but we now are in compute

did not assume any obligations to pay the debts but we now are in consulta-tion on them to determine whether we shall assume these obligations.

Soviet May Publish Arguments.

"This statement of Mr. Cummings was only published to-day. It is very important and may be our Government will decide to publish its argu-ments."

ments." The Ambassador declined to specify any of the details of the arguments indicating that he was not at liberty to reveal them without authorization from Moscow. He said that while negotiations were under way it had been thought better to withhold publication of the Soviet arguments "in order

thought better to withhold publication of the Soviet arguments "in order to make the negotiations smoother and not create a bitter atmosphere." Asked how the Attorney-General's ruling would affect trade relations between the two countries the Ambassafor said it was his understanding that "private credits will not be affected." "The Export-Import Bank," he declared, "made a statement when the Johnson bill was under discussion in Congress saying that it did not want to start any business transactions with Russia until the President found that our negotiations on our mutual claims were in a satisfactory situation."

Ambassador Troyanovksy conferred with President Roosevelt on April 30 on the Russian debt question, accordng to Washington advices on that date from Washington

Ing to Washington advices on that date from Washington to the New York "Times", which also said: Mr. Troyanovksy stated that he left a letter with the President from Soviet Foreign Commissar Litvinoff. The conference was also attended by Secretary of State Hull and Assist-ant Secretary Moore. Secretary Hull declared that it was a preliminary discussion, mainly on debts but that nothing of major importance was determined

debts but that nothing of major importance was determined.

in Russia on Attorney-General Cummings ling That Soviet Government Is in Default Views in Ruling Under Johnson Act.

Regarding Attorney-General Cummings' ruling that the Soviet Government is a defaulter under the Johnson Act, an Associated Press account from Moscow May 6 said in part:

Sentiment has already crystallized into actual retaliatory steps in the form of a recommendation that all Soviet economic organizations refrain from planning any orders from America with the exception of such items as icannot be had elsewhere. This recommendation was made recently by the organ of the commissariat

This recommendation was made recently by the organ of the commissariat of heavy industry and, it is understood, already has been put into effct. Soviet-American trade, for the time being, is in a state of deadlock because of such action and the Soviet's protestations that it cannot be held to have defaulted the Kerensky debt to the United States. American business men who have had a chance to gauge reaction of high economic authorities here to the new law describe it as one of mingled surprise and bitter indignation. That some concern for new Soviet enterprises, planned on expectations of large American credits, is not unmixed with this feeling is evidenced by the fact that Peter Bogdanoff, head of Amtorg, Russian trading organ-ization, was summoned to Moscow after passage of the bill to report per-sonally on it to Kremlin authorities.

ization, was summoned to Moscow after passage of the bill to report per-sonally on it to Kremlin authorities. He is returning to New York shortly. A possible explanation of the Soviet attitude—which is summed up in the press with the statement that the Government will not be coerced into a Kerensky debt settlement—lies in the fact that if it consents to negotiate the question with America it will be compelled under the Rapallo treaty to consider German claims for payment of pre-Bolshevik debts to that country on a basis of equal terms. Meanwhile, the sending of a trade delegation to America and the estab-lishment of American consulates in Vladivostok and Odessa have tempo-rarily been held up due to the stalemate.

Resolutions Adopted by United States Chamber of Commerce Urge Removal of Restrictions Preventing Normal Banking Operations—Also Urges Modifica-tion of Securities Act and Stock Exchange Control Bill — Favors International Silver Agreement — Finds New World Valuation of Dollar Impetus Finds New Worl to Export Trade.

The modification of legislation "to permit commercial banks, as part of their normal banking operations, to participate in the underwriting of capital issues" was urged in the resolutions adopted by the Chamber of Commerce of the United States at the concluding session, on May 4, of its annual convention, held in Washington. As to the bill for Federal regulation of stock exchanges, the Chamber refers to the legislation originally proposed as having gone "far beyond the exchanges and their members, extending .

to every investor in any corporate security." While noting the measure has been modified, the Chamber observes that "much additional improvement should be made in the pending legislation."

In another resolution, Congress is urged to adopt as soon as possible in the present session amendments to the Securities Act "which will overcome its effect in retarding the legiti-mate transactions in securities." Stating that implied approval of President Roosevelt's reduction of the dollar's gold content was given in a resolution on promotion of export trade, a Washington dispatch, May 4, to the New York "Times" added :

The resolution referred to the "new world valuation of the dollar in more appropriate ratio to other currencies."

appropriate ratio to other currencies." The Chamber approved the Administration's program of reciprocal trade agreements with foreign countries, and urged passage of the Tariff Bargain-ing bill, but recommended "due regard for the essential principle of reason-able protection for American industries." All agencies expending public money under the emergency program should be brought under one central control, another resolution recommended. The Chamber said there should be legislation requiring "the same truth-fulness in advertising, with respect to foods, drugs and cosmetics, as in the labeling of articles to which Federal labeling laws apply," but pointed out that "the value of proper advertising as an economical and efficient means of distribution should be maintained as in the public interest."

Observing that the delegates to the convention closed their appraisal of the New Deal with a firm declaration against regimentation of American life and infringement of traditional individual liberties, United Press advices from Washington, May 4, to the New York "Journal of Commerce," in part. continued:

With this generalized exception, the findings of the United States Chamber of Commerce, embodied in more than a score of resolutions adopted at the final session, avoided criticism or approval of basic Roosevelt Administration policies. The resolutions pleaded for fairer taxation, modification

of the Securities Act, strengthening of the bankruptcy laws, prevention of Government com-petition with business, and abolition of the permanent bank deposit insur-ance plan. Of the fundamental principles of NRA, AAA and other keystones of the recovery program, there was no general criticism.

Pursues Middle Course.

The Chamber's findings thus held to a middle course between the views of its leading spokesmen, who in addresses through the week had lauded and assailed Roosevelt policies. The President's message last night, warning that the people "will be impatient of those who complain and of those who hold out false fears," may also have influenced the moderate tone of the resolutions

In part, the declarations of the Chamber follow:

Banking Legislation.

The problems before banks, their depositors, and all who use their facilities are of immediate public importance. Their proper solution will confer wide benefits. We mention specifically some of the steps which should promptly be taken through legislation.

Insurance of Bank Deposits.

We urge the immediate passage of legislation which will extend the opera-tions of the temporary plan for insurance of deposits under which more than 95% of the depositors in insured banks now receive full protection upon their accounts. The present law providing for a so-called permanent plan should be repealed. It is unsound and destructive in its character.

Removal of Restrictions.

Removal of Restrictions. Removal of Restrictions. It is in the interest of business recovery that recent legislation should be modified to permit commercial banks, as part of their normal banking opera-tions, to participate in the underwriting of capital issues as well as to allow such banks to make short-term advances in connection with underwritings. The neforced liquidation of security affiliates of banks by June 16 1934 is productive of unnecessary losses, is deflationary in character, and should be productive of unnecessary losses, is deflationary in character, and should be productive of unnecessary losses, is deflationary in character, and should be productive of unnecessary losses, is deflationary in character, and should be productive of unnecessary reports of affiliates should be accomplish-ment. There should be careful redefinition of the term "affiliate" so as to exclude such accidental affiliate relationships of banks as are acquired for temporary purposes or result from casual holdings of bank stock by other coporations not engaged in banking. Present requirements for the submis-sion and publication of unnecessary reports of affiliates should be modified. In order that men of integrity and sound business judgment may not be meded, the Federal Reserve Board should be given authority to permit, in its discretion, an officer or director to act as such in both a bank and a such as bave occasion to make some loan. Movisions for cumulative voting by shareholders of a National bank should be repealed in the interest of equitable and orderly procedure, and such a further that all bank stock may carry the same liability, there should be legislation to eliminate double liability upon all shares of National bank should be legislation to eliminate should consider similar action with respect to all shares of State bonts.

to all shares of State banks.

Corporate Securities.

Reasonable regulation of securities. Reasonable regulation of securities exchanges, and their members, this Chamber has not opposed. We emphasize, however, that the public interest requires recognition in such legislation, and in its administration, of the necessity of permitting the public exchanges to operate usefully in perform-ing functions of the widest public importance. Legislation which was originally proposed in Congress, however, trans-gressed these principles, and went far beyond the exchanges and their mem-

bers, extending to banks everywhere in the country, to every corporation, large and small, although the owners had never thought of listing securities upon an exchange, and to every investor in any corporate security. After extensive hearings, the measure has been modified, although the scope of its provisions has not yet been made clear. That such legislation should not be extended into fields where there is no clear institution of bould he arismetic and that it should not contain pro-

That such legislation should not be extended into fields where there is no clear justification should be axiomatic, and that it should not contain pro-visions which are not definite and understandable by legislators and the public would seem obvious. However, much additional improvement should be made in the pending legislation, the importance to the Government and the public of proper administration makes appropriate a Federal agency de-voted entirely to the supervision of matters relating to securities. Upon the earnings of business corporations the Government depends for a large part of its tax revenues, and a great part of the savings of the country are dependent for their security. Upon the increased acstivities of these corpo-rations the country depends chiefly for re-employment. Recovery depends largely upon freedom of issue and distribution of sound corporate securities. Securities Act of 1933. Securities Act of 1933.

The fact that normal means of financing legitimate business enterprises are made unavailable through governmental action furnishes no justification for resorting to public funds provided through public agencies for the financ-ing of such private interests. The logical step and the only one consistent with the public interest is to remove existing impediments to honest enter-price. prise.

prise. It has been amply demonstrated that such impediments have been caused by provisions of the Securities Act of 1933 that are aside from and unneces-sary to those essential remedial purposes of the statute which are praise-worthy and merit the support of the business world. The Securities Act of 1933 is so restrictive as to make practically impos-sible much financing that is necessary for economic recovery and for the orderly conduct of business enterprises of high integrity, while laying, at the same time, a heavy burden of expense and delay upon the issuance of per-missible securities. This measure, originally introduced "to afford protection to the public with the least possible interference to honest business," has affected adversely industries of the country not engaged in the business of dealing in or creating securities, as well as those related to financing facilities.

dealing in or creating securities, as well as those related to inflating facilities. Congress should adopt as soon as possible in the present session amend-ments to the Act which will overcome its effects in retarding the legitimate transactions in securities necessary to provide for the continuance and fur-ther development of those facilities of production and distribution through which a large proportion of the population receives its gainful employment. Such amendments should provide, with other things, for the modification of the nature, extent, and duration of the liabilities, civil and criminal, which the Act imposes upon officers, directors, underwriters, and experts not only for their own acts, but for the acts of others and for conditions beyond their control, and thus relieve normal business practices and prudent and efficient management from the impracticable requirements and unnecessary punitive features of the present Act. Time-bonored defenses of good faith and proper intent, employment of ordinary business caution, and reliance upon reports of qualified experts should be definitely sanctioned as applicable in civil and criminal proceedings authorized by the terms of this statute. Require-ments as to registration statements and prospectuses should be simplified, unnecessary provisions eliminated, and emphasis placed upon essential facts having a proper relation to security values.

Silver.

Silver. This Chamber has steadily maintained that only international action can successfully deal with silver in its monetary uses. The unquestioned benefits of the two international agreements of the past year confirm the soundness of this position with respect to a metal existing in large supplies. In these international agreements the United States had a leading part, and it is now proceeding to carry out its obligations in a manner which gives our own silver producers a price more than twice the price which prevailed in the recent past. The progress which has been made through previous conferences augurs well for the possibilities of further international agreements.

Individual Rights.

Individual Rights. Legislation is coming forward in Congress which raises fundamental ques-tions. As yet this legislation has been formulated with respect to several ver their circumstances, use their lands for production, even production if at-tional consumption, contrary to official decisions. Such legislation, if at-tional consumption, contrary to official decisions and employment. The difficulties of some of the problems with which the Federal Govern-ment has undertaken to deal cannot justify legislation of this kind, whether is represented as temporary or as permanent. The rights which are guaran-teed to American citizens, and which they cherish, should always assure them protection in their lawful occupations and lawful enterprises from reliance ueto the failible judgment of persons in official positions. It is this pro-tection which has permitted that initiative, that ambition, and that effort which has characterized our life and which has given us our distinctive stand-tion, our high level of general welfare, and our national wealth. *Promotion of Export Trade.*

Promotion of Export Trade.

Promotion of Export Trade. Our Government should continue active support of our foreign trade. The endeavors of our business houses and citizens in finding new markets for the products of American agriculture and industry should be constantly supple-mented by efforts of our Government representatives abroad, especially in the direction of removal of restrictions bearing heavily or with discrimina-tion upon American products and with respect to existing barriers preventing prompt payment for our overseas shipments. The new world valuation of the dollar, in more appropriate ratio to other dollar, which will permit long-term international trade contracts, will be of further assistance. The efforts of the Department of State, looking to the conclusion of reciprocal tariff agreements, should be continued, with due regard for the essential principle of reasonable protection for American indus-tries. The pending legislation, which would confer new powers upon the President to enter into trade agreements, can have beneficial results if the provisions already added, including opportunity for interested industries to be heard before their situation is changed, are supplemented with a provision assuring our industries that they will not be placed at disadvantage in their home market.

home market. In the interest of American foreign trade, as well as for purposes of national defense, the support which the Government is according to the American merchant marine should be continued. Any withdrawal of the support which permits the present standards of efficiency and service would be contrary to the public interest and would militate against the economic recovery for which all efforts should be marshaled.

Federal Taxation.

The essential characteristic of a revenue Act passed by Congress should be The essential characteristic of a revenue Act passed by Congress should be provision of an adequate amount of revenues through fair and equitable levies. It should reflect no discriminations based merely on the forms of business organization or on type of income. The income tax should always be levied upon real income in the ordinary and generally understood meaning of the term. Taxation of gains should be accompanied by corresponding oppor-tunity for deduction of losses. Accepted accounting and business practice agree that real net income of a group of closely affiliated corporations utilized in the conduct of a business is the net income of the group as a whole, and this income should be the basis for tax liability. Denial of the right to file consolidated returns would result in harassment and unfairness to taxpayers and increase in administrative difficulties for Government officials, with no ultimate increase in revenues. No such denial should be put into effect with and increase in administrative difficulties for Government officials, with ho ultimate increase in revenues. No such denial should be put into effect with respect to any part of a taxable year which has passed. If every other consideration with respect to such returns is ignored, there at least should be prompt action by Congress to prevent the denial from being effective as to the current taxable vec. to the current taxable year.

Wheat Processing Tax.

Experience with the exemption from the processing faz. Experience with the exemption from the processing tax paid on wheat to farmers who exchange their wheat for flour has demonstrated that unexpected and unintended consequences are resulting from this exemption. These con-sequences have effects in such disturbance of marketing of grain and market-ing of flour that the exemption should be repealed. The inadvisability of exemptions from a tax, if a tax is to be levied, has again been evidenced.

Government Competition.

^{*} Government Competition. This Chamber has long advocated that our Federal, State and local govern-ments should refrain from entering any field of business which can be suc-cessfully conducted by private enterprise. Increased employment and pur-chasing power can best be attained by affording industry and business every legitimate facility and opportunity to pay adequate wages and to earn reason-able profits without competition from Government agencies. Government agencies engaged in competition. Operation without knowledge of true costs is, on the part of a Government agency, not only unfair to private competitive industry, whether the competition is direct or is by comparison, but causes aggravated detriment to the public through un-justifiable expenditures and all of the evils which result. There should be immediate legislation requiring governmental agencies engaged in competi-tion with private enterprise to use established cost-accounting methods under all circumstances in which they would be used in accordance with the estab-lished practices of private management. lished practices of private management.

Railroad Rate Policies.

Railroad Rate Policies. Simplification and unification of classification ratings should be worked out by the railroads in co-operation with shippers and with the assistance of the Inter-State Commerce Commission. Greater flexibility in railroad rates should be secured through due recognition of competitive and market conditions as well as distance or cost of service. Greater responsibility for railroad rates should be placed upon the railroad managements. The regulat-ing authorities should recognize the propriety of varying rates as may be shown to be reasonably necessary to meet competitive or market conditions or competition of other forms of transportation without unfair discrimination against intermediate localities. The fourth section of the Inter-State Com-merce Act should accordingly be restored to the form which it had between 1910 and 1920, with suitable provisions to assure prompt decisions by the Commission. The statutory period for advance notice before the effective date of new rates should be reduced. The law should be amended to permit suspension period should be reduced to not more than three months. *Railroad Consolidation.*

Railroad Consolidation.

Congress should adhere to a policy which contemplates the maintenance of railroad transportation as the central part of our transportation system and which encourages only voluntary consolidation of railroad properties as consolidation is justified through increased economic efficiency.

Group Asks Change in Long-Haul Rule—Men Repre-senting Traffic, Labor and Railroads Ask the Aid of President Roosevelt—Revision of Law Sought.

Modification of the long and short haul provisions of the Inter-State Commerce Act to permit a greater flexibility of railroad rates for the purpose of competing with highway and water transportation was recommended to President Roosevelt on May 4 by a committee of factors in railroad transportation, according to the New York "Times" which further stated:

The railroads are not prevented by the Act from charging less for long hauls than the aggregate of rates to intermediate points within the long-haul territory, without specific authorization by the Inter-State Commerce Commission.

A memorandum handed to the President on behalf of the group by Fred M. Renshaw of Buffalo read:

the group by Fred M. Renshaw of Bullialo read: The major question involved is whether or not, in order to meet com-petition, railroads shall be permitted to make rates lower for the movement of traffic for long hauls than for shorter intermediate hauls—this only to be done when necessary to meet the competition. This is necessary in order that railroads may meet the competition of water and highway competitors without needless sacrifice of revenue. At present the carriers are unable to make such rates, except that in special cases the Commission may authorize exceptions to this rule, but it has to determine that the rate is reasonably compensatory, and has besides the cumbersome and unnecessary limitation in comparing the short with the longer routes.

The committee which called upon the President with the recommendations consisted of the following:

Representing the National Industrial Traffic League.—William P.
Libby of North Plymouth, Mass.; J. P. Haynes, Executive Vice-President, Chicago Association of Commerce; Fred M. Renshaw, Traffic Commissioner, Buffalo Chamber of Commerce.
Representing Railway Labor Executives Association.—John T. Corbett, National Legislative Representative, Brotherhood of Locomotive Engineers; B. M. Jewell, President, Railway Employees Department; George M. Harrison, President, Brotherhood of Railway Clerks; W. D. Johnson,

Vice-President and National Legislative Representative, Order of Rail-road Conductors; James Farquharson, National Legislative Representative, Brotherhood of Railroad Trainmen; A. J. Lovell, Vice-President and National Legislative Representative, Brotherhood of Locomotive Firemen and Engineers. Representatives of Railroad Managements.—Paul Shoup, Vice-President, Southern Pacific, and S. T. Bledsoe, President of the Atchison Topeka

& Santa Fe Ry.

President Roosevelt Receives Check for One Million Dollars to Be Used in Caring for Infantile Paralysis Victims—Money Represented Proceeds of Birthday Balls.

President Roosevelt received on May 9 a check for \$1,-003,030.08, which will be used in caring for sufferers from infantile paralysis. The check represented the proceeds of more than 5,000 balls which were held throughout the United States on his birthday anniversary on Jan. 30 of this year under the auspices of the National Committee for the Birthday Ball of the President. The celebration was described in our issue of Feb. 3, pages 787-788. In accepting the check on May 9 the President spoke in acknowledgment and described three uses to which the money would be put under the auspices of the Warm Springs Foundation. A Washington dispatch May 9 to the New York "Times" reported the President's speech as follows:

In his speech the President repeatedly thanked those who contributed to the fund on behalf of sufferers from infantile paralysis, whose total he estimated at 200,000, and said that messages to him showed that interest aroused by the ball caused many other persons to assist local orthopedic institution. institutions

aroused by the ball caused many other persons to assist local orthopedic institutions. He apologized for reading a prepared address, but said that since his remarks would be read in newspapers throughout the country he did not wish to rely on an extemporaneous address. "Modern medical science has advanced so far," he said, "that a very large proportion of those who for one reason or another have become crippled can be restored to useful citizenship. It remains, tehrefore, only to spread the gospel in every part of the nation to enable us to make the same relative progress that we have already made in the field of tuberculosis." With this aim in view the Warm Springs Foundation, established seven years ago, had worked not only as an individual institution devoted solely to victims of infantile paralysis, but also to co-ordinate the work in fighting this disease, which accounted, he said, for probably a third of all persons crippled, aside from those injured in accidents. To further the campaign the President established as a first separate fund from the check's proceeds \$100,000 to stimulate co-ordination. As a second he ordered the setting up of a \$650,000 fund for "the further-ance of the present work of Warm Springs," and the remainder of the check, \$253,030.08, was set aside "for building, maintenance and contingencies of the foundation."

Secretary of State Hull Calls Upon United States to Lead Fight Against War—In Address Before Cum-berland University Alumni He Cites "Volcanic Conditions" in Many Countries.

The United States should lead the nations of the world in the promotion of international peace, Secretary of State Cordell Hull declared May 5 in an address in Washington, before the Alumni Association of Cumberland University, of which he is a member. Mr. Hull said that many nations are "feverishly arming," and are taxing their citizens to pay for huge military machines which may lead to war. He added that while there are no signs of immediate war, "seriously volcanic conditions exist in many parts of the world." College students in this country, he said, should pave the way in promoting peaceful doctrines. We quote below in part from his address:

The late war was supposed to have been waged to make the world safe for democracy. It is paradoxical to observe that since the war political systems on which popular government has rested have been toppling in every part of the world, while dictatorships have sprung up overnight in their stead. Nations everywhere are steadily narrowing their visions, their policies, and

Nations everywhere are steadily narrowing their visions, their policies, and their programs. The entire political, economic, social and moral affairs of most parts of the world are unquestionably in a more or less chaotic condition. Most stand-ards of conduct, both individual and international, have been seriously neg-lected and impaired. In my judgment, this nation will continue as in recent months to offer wise, sound and efficient leadership with suitable programs for political, eco-nomic, social and moral rehabilitation. We must revive some of the spirit of hardihood and determination which sustained those who came to this continent, conquered the wilderness and erected our marvelous free institutions. It becomes all-important to this end that the nation restore its humanitarian, moral and spiritual values.

Chief Justice Hughes Issues Rules Designed to Speed Criminal Cases and Keep Offenders in Jail.

Chief Justice Charles E. Hughes of the United States Supreme Court on May 7 promulgated new rules of Federal court procedure designed to insure the speedy arrest and imprisonment of criminals and to keep them in jail pending trial. The new rules supplement bills before Congress which were also drafted to enable the Federal Government more effectively to fight organized crime and banditry. United Press advices from Washington May 7 summarized the new rules of procedure as follows:

The new Federal court rules require that when a criminal is convicted of one of these or any other Federal offense, sentence must be imposed

igitized for FRASER tp://fraser.stlouisfed.org/ at once, with a bare allowance of time for the authorities to look up his record.

All motions for a new trial or arrest of judgment must be made in three days after conviction, and notice of appeal filed in five days after such motions are decided. Moves for a retrial on the ground of new evidence, a valuable trick in the

legal bag, must be made in 60 days after final judgment. While this maneuvering is going on, the criminal must remain in jail unless the trial judge thinks he has raised a meritorious question in his appeal.

Circuit Courts of Appeal, generally slow moving, hereafter will operate under instructions to give the right of way to criminal cases. These courts may consider the appeal on a motion for dismissal on five days' notice after the appeal has been filed.

Internal Revenue Collections for First Nine Months of Fiscal Year \$1,962,339,156—Increase of \$797,-917,249 Over 1932-33 Period—Revenues from Beer and Liquor Showed Sharpest Rise.

Internal revenue receipts for the first nine months of the current fiscal year amounted to \$1,962,339,156, an increase of \$797,917,249 over receipts for the nine months ended March 31 1933, according to figures made public by the Treasury Department April 26. Increases were general throughout the various tax classifications, but were most marked in miscellaneous internal revenue, including the liquor, beer, wine and excise taxes. Income taxes also showed an advance.

Tobacco taxes formed the chief source of miscellaneous internal revenue, amounting for the nine months to \$308,-869,680, an increase of \$25,697,381 over the total in the corresponding period of the preceding fiscal year. Stamp taxes brought \$55,170,100, a gain of \$14,932,705; the manufacturers' excise tax \$298,933,569, a gain of \$120,081,615, and miscellaneous taxes \$72,250,060, an increase of \$6,270,-382. Liquor and beer taxes totaled \$172,066,010, a gain of \$165,845,601. The comparative totals of all internal revenue receipts for the first nine months of the current fiscal year and changes as compared with the corresponding period of the previous fiscal year follow:

Source-	Receipts July 1-March 31	Increase or Decrease.
Corporation tax		-\$22,060,172
Individual income tax	. 305,272,118	43,044,346
Total income tax	- 586,013,232	20,984,173
Miscellaneous internal revenue		523,841,992
Processing taxes	_ 253,091,083	253,091,083
Comparisons for the stamp, manufacturers' exc	cise, miscellaneous	and processing
classifications follow:		

Stamp Taxes (Not Elsewhere I	Enumerated).	
	July 1 1932 to	July 1 1933 to
Source-	March 1 1933.	March 31 1934.
Bonds of indebtedness, issues of capital stock, deeds of conveyance, &c.	\$12,160,224.87	\$11,944,265.33
Capital stock and similar interest sales or transfers	22.104.140.65	32,913,088.59
Sales of produce (future delivery)		6,523,578.68
Playing cards	3,210,150,10	3,628,710.18
Use of yachts and boats (domestic and foreign)	190,590.44	160,457.83
Total	\$40,234,394,76	\$55,170,100.61
Manufacturers' Excise		
	\$10,783,617.40	\$18,354,934.44
Lubricating oils Brewers' wort, malt, grape concentrates, &c	4,224,906.62	2,644,988.87
Matches	1,577,477.36	5,579,675.08
Gasoline	93,243,898.46	163,130,816.49
Electrical energy	20,269,153.81	25,283,292.66
Tires and inner tubes	10,030,615.58	21,384,443.71
Toilet preparations, &c Articles made of fur	6,945,114.24 6,532,626.76	8,140,927.93
Jewelry (watches, clocks, opera and field glasses, &c.)	2,379,960.63	6,582,476.47
Automobile trucks.	1,148,274.84	3,723,991.69
Other automobiles and motorcycles	7,788,687.63	3,059,428.08 19,460,733.68
Parts of accessories for automobiles	2.702.043.94	3 007 575 40
Radio sets, phonograph records, &c	1,791,782.27	3,997,575.40 2,530,189.33
Mechanical refrigerators Sporting goods	985,109.93	3,067,808.94
Sporting goods	1,549,474.26	2,442.148.64
Fire arms, shells and cartridges	564,042.32	1.806.723.57
Pistols and revolvers	27,529.03 125,925.37	37,893.23
Cameras and lenses Candy and chewing gum	3,065,535.55	259,460.41
Soft drinks	3,116,178,19	
	and the second second second second	3,732,408.51
Total	\$178,851,954.19	\$298,933,569.37
Miscellaneous.		
Telephone, telegraph, radio and cable facilities,		
leased wires, &c. Transportation of oil by pipe line Leases of safe deposit boxes. Checker during or days for the payment of mono	\$10,549,346.49	\$14,696,342.39
Transportation of on by pipe intersection of safe deposit hoves	0,174,727.57	7,743,109.40
Checks, drafts or orders for the payment of money	1,717,480.59 29,322,245.81	2,076,238.82
Admission to theatres, concerts, cabarets, &c	12,429,967,12	30,810,234.98 10,882,367.20
Club dues and initiation fees	5.031.789.58	4,290,671.85
Adulterated and process or renovated butter, mixed		
flour and filled cheese	13,096.11	12,063.26
Oleomargarine, including special taxes	1,047,179.84	
Collections on account of prohibition enforcement, including penalties, fines, offers in compro-	234,465.07	272,682.31
mise &c	412.053.05	273,245.13
Delinquent taxes collected under repealed laws	$412,053.05 \\ 43,880.03$	516.42
Receipts from other miscellaneous sources	4,254.72	18,562.98
Total	\$65,980,485,98	\$72,250,868.40
Agricultural Adjus		412,200,000110
Import compensating floor and processing taxes	e v	
Wheat.		885 642 977 79
Cotton		113 440 008 40
Topacco		11 664 989 16
Field corn		2,911,088.02
Hogs		2,911,088.02 32,676,231.47
Certain paper and jute fabrics		. 5,221,213.62
Unclassified processing, &c., collections		- 1,334,892.00

Total..... -----\$253,091,083.45 The total of internal revenue collections for the month of March was \$390,352,847. This compared with \$242,464,-Income taxes in March brought \$228,-384 in March 1933. 525,628 against \$176,259,368 in March 1933.

Vast Amounts of Unemployed Capital Awaiting Oppor-tunity For Re-investment Seen By J. S. Bache & Co.

Volume 138

Vast amounts of unemployed capital await the opportune time for reinvestment and at the best rate of return possible, according to J. S. Bache & Co. who, in a discussion entitled, "Money Eventually Goes Back to Work," state that with increasing funds available for investment, lower yields than those now obtainable appear inevitable. "We venture to prophesy that such return will be much below the yield obtainable were the money invested at the present time, says the firm, which goes on to say:

Says the IIPM, which goes on to say: England preceded us in going off the gold basis by $1\frac{1}{2}$ years, with the net result to-day that England has reduced by one-third the carrying charges on her National debt; in the same way her railroads, utilities and industrial corporations have effected great savings in interest charges due to the fact that England was flooded with idle funds that eventually had to be reinvested—and then at a lower rate of interest. The facts to keep in mind are that United States investors will not reinvest in foreign securities, which formerly took billions of dollars out of the country, and will only invest in sound domestic enterprises that are ably managed.

ably managed.

ably managed. Better operations and the outlook for increased corporation profits have already stimulated dividend disbursements with the indication that such a tendency will reach considerably larger proportions. With a plethora of funds available for investment, with new financing still at a minimum, with new monies distributed in the form of dividends and interest steadily mounting, what return can capital look forward to as the years progress? Already the return available on bank deposits is negligible. An ever-narrowing yield has rewarded the search for high-grade investments during the past half year. It is a reasonable assumption that this tendency will continue, spreading in orthodox steps from one class of security to another. Ultimately, a yield of 3% will seem relatively attractive, with money eventually compelling investments in sound equities where a suitable return can be received.

Talcott, Inc., mard, Phillips Factors Expand Facilities—James Talcot Announce Affiliation With Barnard, Factors, Inc.

It is announced that James Talcott, Inc., factors since 1854, have consummated arrangements for taking over the entire business of Barnard, Phillips Factors, Inc., specialists in the factoring of textile accounts. The latter organization, it is stated, will continue to operate as a separate unit, looking toward a possible closer relationship. J. Frederick Talcott, President, in commenting on this development, said:

development, said: Our policy since inception, has been to provide a personalized service to the textile and allied industries through the functioning of a complete and efficient organization for checking credits and financing accounts receivable. The past year has been profitable as a whole in the textile industry and has also evidenced a milestone of progress in the factoring business. We look with optimism to the future and herald the extension of our facilities result-ing from the new relationship with Bernard, Phillips Factors, Inc., as an epoch in our business history.

Benjamin Ernstein, President of Barnard, Phillips Factors,

Inc., discussing the new arrangement, said: The affiliation will not entail any change in the policies, personnel or method of operation. We have for many years been factors in the silk and woolen industry, and have among our clients some of the most prominent manufacturers and merchants in the country. Our volume each year runs into many millions of dollars. The affiliation and co-operation of James Talcott, Inc., to our firm should result in a continued growth and expansion of our business.

John McHugh, Chairman of Board of Discount Corpo-ration, Named to Newly Created Position of Chair-man of Executive Committee-Other Officers Advance.

Announcement was made on May 10 by the Discount Corporation, New York, that John McHugh, former Chairman of the Board, has become Chairman of the Executive Committee, a newly created post. Mr. McHugh is succeeded as Chairman of the Board by Ernest C. Wagner, formerly President. Dudley H. Mills, who was Vice-President and Secretary, has been elected President, and Herbert N. Repp, formerly Assistant Treasurer, has been made Secretary.

Federal Grand Jury Clears Former Secretary of the Treasury Mellon of Charges of 1931 Income Tax Evasion.

A Federal Grand Jury, after a hearing in Pittsburgh, on May 7 and 8, refused to return an indictment against former Secretary of the Treasury Andrew W. Mellon, who had been charged by Attorney-General Cummings with attempted evasion of \$716,144.27 in income taxes for the year 1931. The jury deliberated five hours, and heard the testimony of five witnesses, including three Government accountants and tax experts and two banking officials, and then returned the charges with the notation, "Not a true bill." Mr. Mellon himself, in a statement issued May 4, in which he said: "I owe the Government no additional taxes. I have overpaid, not underpaid, my taxes." After the Grand Jury had announced its finding, Mr. Mellon issued the following statement, on May 8:

I am, of course, gratified that I have been exonerated by a jury of my fellow citizens. The fact that the Grand Jury reached a sound conclusion, notwithstanding the unusual methods pursued in my case, is proof of the good sense and fair-ness of the American people.

The Government, in its charge, asserted that Mr. Mellon:

Unlawfully, willfully, knowingly, feloniously and fraudulently did attempt to defeat and evade an income tax upon his net income for the calendar year 1931.

Mr. Cummings on May 8 made the following comment when informed of the Grand Jury's failure to indict:

informed of the Grand Jury's failure to indict: It was for the Grand Jury to say whether or not the facts disclosed, and fairly and impartially submitted, required further proceedings. Evidently they reached the conclusion that there was not sufficient evidence of im-proper motive to warrant an indictment. This was a function entirely within their province and there is no disposition to challenge the result. Very few people, I imagine, were seriously misled by Mr. Mellon's state-ments, which were evidently timed so as to be current while the Grand Jury had his case under consideration. There is no reason, however, to believe that these highly improper assertions affected the result. The simple truth is that he was treated like anyone else in a similar situation.

situation.

Associated Press advices, May 8, from Pittsburgh, listed the figures furnished the Grand Jury by the Government as follows:

The jurors had figures before them showing Mr. Mellon paid a personal income tax of \$645,703 on a net income of \$5,552,874.56. A table purporting to show his gross income for 1931 was presented by

the Government. It follows:

the Government. It follows: Salaries, wages, commissions, &c., United States Government, \$15,000. Interest on bank deposits, notes, corporation bonds, &c. (except interest on tax-free covenant bonds), \$1,187,854.93. Interest on tax-free covenant bonds upon which a tax was paid at source,

\$72,601.58

\$12,601.55.
 Rents and royalties (loss), \$139,421.02.
 Loss from sale of real estate, stocks, bonds, &c., \$552,968.56.
 Taxable interest on Liberty bands, &c., \$1,965.63.
 Dividends on stock of domestic corporations, \$6,102,497.05.

Other Income.

Refunds, \$2,226.40. Foreign interest, \$57,184.21. Improvement leases, \$11,766.90. Gross income (exclusive of capital net loss claimed), \$6,758,707.12.

Items of Deduction.

Interest paid, \$672,432.58. Taxes paid, \$99,453.32. Contributions, \$340,079.37. Other deductions authorized by law, \$93,867.29. Total deductions, \$1,205,832.56.

Mr. Mellon, in the statement issued May 4, denounced the Government's action as "unprecedented and unwarranted," and said it was an effort "to discredit me in connection with either my administration of the Treasury or my tax affairs." He characterized the move as "an attempt to regularize a campaign of terrorism with the tax law as a weapon." Mr. Mellon's statement read as follows:

I am advised that my tax affairs are to be brought before the Federal Grand Jury here next week, but I am as much in the dark as ever as to any grounds which the Attorney-General can possibly have for such extraor-

any grounds which the Attorney-General can possibly have for such extraor-dinary action in my case. The Attorney-General has announced that he is acting under a new tax policy of sending to the Federal Grand Juries income tax cases which under long-settled practice and in accordance with Acts of Congress would have been disposed of in the Treasury Department. Later he announced that voluntary offers of settlement had been accepted in a number of cases, based on payment of deficiency tax, interest and penalty, and that Grand Jury proceedings in these cases had been dropped. In so far as I am concerned, I wish it to be clearly understood that I have made no such offer of settlement and never intend to make one. I owe the Government no additional taxes. I have overpaid, not underpaid, my taxes. Under the circumstances, I should lose my self-respect if I submitted to an unjustifiable tax merely to avoid having my case sent to the Grand Jury by officials who have refused so far to give me any hearing or even to

an unjustifiable tax merely to avoid having my case sent to the Grand Jury by officials who have refused so far to give me any hearing or even to acquaint me with the grounds for Grand Jury proceedings. If there is such a Federal tax policy as the Attorney-General has announced, it is nothing more than an attempt to regularize a campaign of terrorism with the tax law as the weapon, and most assuredly it does not excuse the action of the Attorney-General himself, who for months has been issuing public statements about my tax affairs, regardless of the gross impropriety of thus attempting to prejudice the case of a taxpayer under investigation for later trial by the courts later trial by the courts.

later trial by the courts. . . . As previously stated, I am still completely at a loss to know what possible grounds there can be for sending my tax affairs to the Grand Jury. More than two weeks after the Attorney-General first announced that he was taking such action in my case, the Treasury sent me a letter, asserting that an additional tax of \$1,319,080.90 and a penalty of \$659,540.45 are due

was taking such action in my case, the Treasury sent me a letter, asserting that an additional tax of \$1,319,080.90 and a penalty of \$659,540.45 are due from me, in addition to the quite substantial amount of tax already paid for the year 1931. Not only was this amount arrived at in the most arbitrary and capricious manner, but the Treasury's letter did not state any reasons which would justify Grand Jury proceedings. I am taking an appeal to the United States Board of Tax Appeals and expect to esskablish not only that there is no additional tax due but that I am entitled to a refund of part of the taxes I have already paid. Under the course which the Attorney-General has taken it is impossible for this appeal to be determined until after my case is brought before the Grand Jury. Furthermore, under Grand Jury proceedings, I am not allowed to be repre-sented by counsel or to present evidence to controvert any charges which the Attorney-General may choose to make. By such tactics an attempt is being made to indict me for not paying a tax that has never been assessed or legally determined. The unfairness, not to speak of the animus, of such a procedure is obvious. I want no adjustmant of my taxes that is not entirely within my legal rights. But, most important of all, I want an end put to the long campaign

of vilification that has been carried on and my name cleared of the unwar-ranted charges which the Attorney-General has seen fit to bring against me.

Samuel Insull, Extradited from Turkey, Held Under \$200,000 Bail on Charges Alleging Use of Mails to Defraud—Former Utilities Operator Denied Writ Defraud—Former Utilities Operator Released After

Furnishing Bail.

Samuel Insull, former mid-Western utilities operator who remained for almost two years in exile abroad, returned to the United States May 7 under extradition from Turkey. He was brought back to this country in custody and immediately after the arrival of the vessel in Quarantine was taken off in a Government cutter and escorted to Chicago. There he was arraigned on May 8 before Federal Judge John P. Barnes, charged it is stated with using the mails to defraud incident to the collapse of his utilities properties. Judge Barnes held Mr. Insull in \$200,000 bail, and when his attorney was unable to provide this amount Mr. Insull was imprisoned in Cook County jail. His attorney claimed that the bail set was excessive, and appealed for a writ of habeas corpus. Judge William M. Sparks, of the United States Circuit Court of Appeals in Chicago, on May 10 denied the writ, remarking, "I do not want to make this Court of Appeals attractive for such petitions." Forrest A. Harness, Special Assistant Attorney General, said on May 10 that the Government would show that frauds involving \$100,-000,000 were committed in the mail fraud case and that the sum of \$2,000,000,000 was involved in alleged mishandling of assets in anticipation of bankruptcy.

Yesterday (May 11) Mr. Insull provided the required \$200,000 in bail and was released from custody, but was immediately rearrested on charges preferred by the State of Illinois. He was released on these charges after furnishing bail in the amount of \$50,000.

Mr. Insull, on his arrival in New York May 7, issued a formal statement in which he said that he had made "errors of judgment, but not dishonest manipulations." He declared that when he has told his story in court "my judgment may be discredited, but certainly my honesty will be vindicated." Mr. Insull's statement follows:

Mr. Insult's statement follows:
I am back in America to make the most important fight of my life—not only for freedom but for a complete vindication.
Two years ago when I left this country there were no charges against me.
When I left, companies which over a period of 40 years I had helped build were in the process of reorganization. The terrific stresses of the depression and the mistakes which I made in an honest effort to protect the companies and the investors in them made a reorganization necessary. Arbitrarily, I had been instructed to resign as the head of these companies which I had tild to protect.
I was told that I was no longer needed. Tired from the fruitless struggle to save the investment of thousands of me and women, discouraged in my attempts to defend the investment of my friends and associates, as well as

attempts to defend the investment of my friends and associates, as well as everything I had, I got out. I wanted to rest. I knew that the work of reorganization by the new

I wanted to rest. I knew that the work of reorganization by the new management of the companies from which I had been asked to resign would be hampered if I remained. Policies and administrative plans were being altered to meet conditions I had not foreseen. The new management was entitled to a free hand, unembarrassed by any suggestion from me. No charges were brought against me until I had been away for three months. My return at that time would have further complicated the problems of the reorganization of the companies. Charges against me grow out of my business operations. My trial, I felt.

problems of the reorganization of the companies. Charges against me grew out of my business operations. My trial, I felt, prior to a reorganization and readjustment of the companies' troubles, would hinder this reconstruction. This, to me, was far more important than my fate, because it affected the investment of thousands of people. Then, too, from my own point of view, I was confident that my trial would be simplified if all the facts about the companies were known first and their reconstruction was well under way before I was forced to face charges which had been placed against me. I have erred, but my greatest error was in underestimating the effect of the financial panic on American securities and particularly on the com-panies I was working so hard to build. I worked with all my energy to save those companies. I made mistakes, but they were honest mistakes. They were errors in judgment, but not dishonest manipulations. The whole story has not yet been told. You only know the charges of the

dishonest manipulations.
The whole story has not yet been told. You only know the charges of the prosecution. Not one word has been uttered in even a feeble defense of me. And it must be obvious that there also is my side of the story.
When it is told in court, my judgment may be discredited, but certainly when it is told in court. my honesty will be vindicated.

George F. Baker Left Gross Estate of \$77,520,652-Security Holdings of Banker Were Worth \$75,-863,302 at Time of His Death in 1931-Present Market Value Estimated at \$52,095,761.

George F. Baker, founder of the First National Bank of New York, who died May 2 1931, left gross assets of \$77,-520,652, it was revealed by a transfer tax appraisal made public May 4. The net estate at the time of Mr. Baker's death was \$73,209,683, and upon this amount the State of New York will collect a tax of \$11,180,989, while the Federal Government receives the remainder of a tax of \$13,728,583. The bulk of the net estate was bequeathed to Mr. Baker's son and two daughters. The daughters, who each received \$5,000,000, are Mrs. Evelyn S. St. George and Mrs. Florence Loew. The son,

George F. Baker Jr., received the residue and personal effects valued at \$656,000. The chief assets of the estate consisted of stocks and bonds, which were valued at \$75,863,302 as of the date of Mr. Baker's death. Real estate was valued at \$772,000; mortgages, notes, cash and insurance at \$98,745, and other miscellaneous property at \$786,604.

The New York "Times" of May 5 estimated that the securities in Mr. Baker's estate have shrunk more than \$23,000,000 in value since the time of his death, and published the following table showing the securities held, their appraisal value as of the date of Mr. Baker's death, and their market value on May 4 1934:

	STOCKS.		
		Appraisal	Current
Shares.		Value.	Mkt. Value.
1 150	Alleghany Corporation	\$8,050	\$3,450
10,000	American Radiator American Telephone & Telegraph	137,500	143,750
54,833	American Telephone & Telegraph	9,623,191	6,250,962
90	American Woman's Realty Corp., preferred	9,000	450
5 000	Baltimore & Obio. common	311,875	132,500
500	Central RR, of New Jersey	92,875	35,062
5.000	Cerro de Pasco Copper	86,250	161,250
6,500	Chesapeake & Ohio Consolidated Gas of New York, common	256,750	294,937
1,100	Consolidated Gas of New York, common	100.925	37,400
2 875	Continental Oil	20,845	$37,400 \\ 57,859$
22 500	Delaware Lackawanna & Western	1,787,500	820,625
2 222	Detroit Bankers, common	161,334	34,611
		23,875	21,000
605	First National Bank & First Security Corp	299.545	76,450
14 000	First National Bank & First Security Corp	40,601,000	23,450,000
10,000	First National Bank Stock Corporation	198,750	198,750
10,000	Florida National Bank	15,000	15,000
15 000	Glen Alden Coal	450,100	255,000
21 000	Croot Northorn Ore Properties	558,000	410,750
1,000	Great Northern Railway preferred	57,250	24,625
1,000	Guaranty Trust Co	3,189,600	3,267,000
9,000	Jekyl Island Club	1,500	1,500
10.000	Lackawanna Securities, common	300,000	471,530
10,000	Lehigh Valley Coal Corporation	98,235	16,500
4,400	Metropolitan Opera & Real Estate Co	75,000	600
1 000	Montgomery Ward & Co	13,625	27,250
1,000	Montgomery ward & Co	225,000	125,000
5,000	New Jersey General Security Co New York Central	6,656,250	2,259,375
75,000	New York Central- Nightingale School Realty Corporation, A	17,500	17,500
250	Nightingale School Realty Corporation, A	533,250	413,437
13,500	Northern Pacific		IT OOM
1,684	Northwest Bancorporation	877 500	125 000
162,500	Passaie Holding Co	114 000	88,800 1,625
1,200	Pittsburgh & Lake Erie RR	8 212	1 625
500	Pittston Co., common	0 212	12 500
250	Pullman Co	3,012	10,000
1	Rutland RR., preferred	5 200	5 200
1	Searingtown Corporation	55 027	95 695
2,500	Frank G. Shattuck Co	205,000	13,300 14 5,200 25,625 308,000 7,200
11,000	Southern Ry., common	7 200	7,200
80	Tuxedo Bank	7,200 12,120 50,125 5,363,875	12,120
202	Tuxedo Securities Corporation	12,120	12,120
1.000	Inited Corporation	50,125	5,500
47,000	United States Steel, common	0,303,875	2,173,750
3,500	F. W. Woolworth Co	209,125	175,437
	Total stocks	\$73,057,199	\$49,973,261
	BONDS.		
1.4.4.4.4.5.5	DUNDO,	49 500	49 500
\$50,000	Bear MtnHudson River Bridge 8s, due 1953 Liberty 3 %s, due 1947	2.038.750	2 080 000
2,000,000	Liberty 31/2s, due 1947	2,000,100	2,000,000
	Grand total	75,138,449	\$52,095,761
	CARRIER FORMATION OF THE PROPERTY OF THE PROPE		

Death of W. Arthur Cunningham, Comptroller of the City of New York.

W. Arthur Cunningham, Comptroller of New York City. died suddenly May 5 after a heart attack suffered while horseback riding near Northport, L. I. Funeral services were held in New York, May 8. Mr. Cunningham was 39 years old, and had assumed office last January, following his election on the Fusion ticket. He was formerly connected with the Textile Banking Co.

Mr. Cunningham was born in New York City in 1894. He studied law and was admitted to the bar in 1916. When the United States entered the World War he enlisted and served as an officer overseas, returning to this country with the rank of Major. After his return from France he was appointed counsel to the Textile Banking Co., and was later named Vice-President. He had had no previous experience in politics when he took office as City Comptroller, on Jan. 1. The New York "Times" of May 6 commented on his record in that position, as follows:

Early in February Mr. Cunningham made public full details of the city's financial condition in a statement so clear and complete that anyone who took the trouble to read it could be fully informed. He found that the budget deficit totaled \$30,131,331.40, and he estimated

the cost of running the city departments for 1934 at \$344,715,154.16. He set the tax rate at \$2.56—25 points higher than in 1933, but three points below the 1932 rate of \$2.59.

below the 1932 rate of \$2.59. Mr. Cunningham revealed that assessments totaling \$28,750,000 for local improvements had been pigeonholed by previous Administrations. Until_his nomination on the Fusion ticket last fall, Mr. Cunningham was virtually unknown in politics. He had made enviable records, however, as a lawyer, banker and soldier. In the latter field he had known Major LaGuardia, and the two understood each other well. Mr. Cunningham did not seek office; the office sought him. He was a dark horse in the election, and his chief opponent, Frank J. Prial, had a very stream following

following

Mayor LaGuardia, in paying tribute to the late Comptroller, said:

The loss of Comptroller Cunningham is a great loss to the City of New York, and certainly an irreparable personal loss to me. One just would not be human not to be tempted to disclose the fact this is a shock to me. We will carry on.

Thomas W. Lamont, member J. P. Morgan & Co., thus voiced his sense of loss suffered in Comptroller Cunningham's death:

In his brief administration as Comptroller, Mr. Cunningham had already shown the qualities which had commended him for that important office to the voters of the city. Mayor LaGuardia's Administration has suffered heavy loss and the community a patriotic and devoted citizen.

Special Committee to Investigate Dr. Wirt's Charges Against "Brain Trust" Reports to House—Majority Holds Charges Untrue But Minority Says Inquiry Should Have Been More Thorough.

The special committee appointed by the House of Representatives to investigate charges made by Dr. William A. Wirt, of Gary, Ind., that certain members of the "brain trust" were working to undermine the present social order in the United States, on May 2 made its formal report to the House. The majority of the Committee, comprising the three Democratic members, found that Dr. Wirt's allegations were "untrue" and recommended that the investigation be dropped. The two Republican Representatives on the Committee, however, disagreed with this finding, and in a minority report they asserted that the Committee had "deliberately refrained" from obtaining any valuable information from Dr. Wirt, and that the hearings it had conducted were futile.

Investment Bankers Code—Summary of Fair Practice Provisions.

The Investment Bankers Code Committee, which was organized Feb. 12 1934 to administer the investment bankers code under the NRA, has recently issued its first publication -a document consisting of the code, complete with all its amendments, official orders, and letters of transmittal, and with a descriptive analysis of the code's fair practice amendment and a history of its preparation. The book, of 100 pages, was published primarily to distribute to more than 2,000 security dealers who have assented to the code, but owing to the code's general economic importance the Educational Department of the Investment Bankers Association of America has obtained copies for distribution to the press, to educators, colleges and libraries and other public institutions.

It is proper to state that the code, as approved by President Roosevelt on Nov. 27 1933, was modified by Administrative Order on Feb. 1 1934, in order to change the number of the Investment Bankers Code Committee from 5 to 21-this constituting the only change made in the code.

Reference to the fair practices provisions, approved on March 23 by President Roosevelt (and adopted as supplemental to the code), was made in these columns, April 21, page 2667; these amendments became effective April 23. Interest in the book centers chiefly in the fair practice amendment, more generally known as the fair practice provisions, which constitutes the backbone of the investment bankers code, and in the comprehensive explanatory comments thereon by B. Howell Griswold Jr., Chairman of the Code Committee; Robert E. Christie Jr., President of the Investment Bankers Association of America, and Joseph C. Hostetler, of counsel for the Code Committee.

Owing to the length of these provisions and the commentaries we are able to make room for only a summarization of them. We may state that no abridgement could be all inclusive of so far-reaching a document. Mr. Christie, in supplying us with the following concise summary of the fair practice provisions, furnishes an able presentation of their import:

Summary of the Fair Practice Provisions.

Import. Summary of the Fair Practice Provisions. The purpose of the code may be summarized in few words. They are: 1. To eradicate past abuses. 2. Establish fair principles and practices in security transactions. 3. Provide effective enforcement of such principles and practices. 4. Re-establish the greater usefulness of investment banking as an essential part of the country's productive enterprise. The means adopted by the code to achieve these purposes cannot be sum-mixed so briefly in detail, but in plain generalities they are: 1. Specific and general principles that prescribe right dealing. 3. Prompt and direct index and general principles that prescribe right dealing. 3. Prompt and direct of the NRA. 4. A system of dealer registration to support the fair principles to the ACC committee under the supervision of the NRA and the authority of the NRA. 4. A system of dealer registration to support the fair principles to the document into two parts, specific rules and general principles, the code employs both in order to cover all investment banking transactions shully as possible. Where specific and definite rules apply they are used, the code employs both in order to cover varied and different situations, where rules cannot be broad enough to cover varied and different situations, where rules cannot be broad enough to cover varied and different situations, where they contain the threat there are in a sense nega-tive they forbid what is weag but they do not prescribe what is right. The Eleven Articles of the Fair Practice Provisions.

The Eleven Articles of the Fair Practice Provisions.

The fair practice provisions of the code consist of 11 articles with more than a hundred sections and subsections. Article I embraces the formal adoption and interpretation provisions. Article II consists of definitions of the principal terms of the business. Article III is devoted entirely to general principles, which serve as a guide to the Code Committee in the interpretation

and administration of the rules and as a guide to investment bankers where rules cannot fully provide for contingencies. For example, it is impossible to define exactly what constitutes proper business conduct in every situation, or to say just what may constitute adequate investigation of an issue by an or to say just what may constitute adequate investigation of an issue by an originator. These general principles endeavor to extend the spirit of right dealing beyond the limited scope of rules. They apply, among other subjects, to the character of investment recommendations made by a securities dealer, the practicability of sinking funds, the compensation of salesmen in a manner to encourage high standards of business conduct, the requirement that an investment banker keep himself informed as to the financial condi-tion of an issuer and endeavor to cause the issuer to meet his obligations to the investor. to the investor.

Article IV-Origination of New Issues.

The rules, which are positive and definite, begin in Article IV, which is devoted primarily to origination of new issues. The first rule requires that an investment banker shall not originate an issue of more than \$100,000 unless

devoted primarily to origination of new issues. The first rule requires that in westment banker shall not originate an issue of more than \$100,000 unless the issuer agrees to provide periodic information to investors as long as the sisue is outstanding. This information, which must be made public and also oromprehensive annual financial statements, including income statement, surplied to each holder of the issuer's securities on request, consists chiefly of comprehensive annual financial statements, including income statement, surplies statement, summary of changes in reserves, and balance sheet. This inter-company accounting to prevent misconceptions. To provide for con-finiting information for investors during the life of an issue, the code goes inter-company accounting to prevent. The Act requires information only once, at the time the security is registered. The Act securities. The continu-ing information for investors during the life of an issue, the code goes into the States and their taxing subdivisions, railroads and banks. Thus the Act does not require information to be filed on these securities. The continu-ing information rule of the code also exempts these securities, but it re-quires that certain extensive and essential information be provided by mason this requirement was not made continuous as to municipal bonds was been been was no available way of making such an agreement effective. The code does not require continuous information on allroad securities be-cuse that information is already available to the public, while bank securi-ties are issued under governmental sanctions. There requirements of Article IV are safeguards as to stock dividends, the framement of surplus of a subsidiary, inter-company profits, accounting information set originators. *Article V-Distribution of New Issues*.

Article V-Distribution of New Issues.

Article V-Distribution of New Issues. Article V provides for one price for all investors in connection with the' distribution of new issues. The price paid the issuer must be disclosed to t the investor. The activities of selling syndicates and selling groups are care-fully prescribed and proscribed. The object is to provide disclosure of facts to investors and to further the most economical and equitable methods of distributing new issues. Dealers who may participate in the distribution of an issue must receive information on the securities at least three days before they are publicly offered. The purpose here is to provide time for more deliberate judgment. Down payments of 5% are required with subscrip-tions for allotment on new issues both by investors and dealers. The object is to deter speculation and the padding of subscriptions. A member of a distributing group may not confirm as ale unless he has reasonable ground to believe that the purchaser is bona fide and responsible, that the sale 'does not violate the rules of the code or the distributors' agreement, that a pros-pectus, if any, has been delivered to the investor or accompanies the con-firmation.

firmation. Other provisions of Article V recite that no investment banker may be a member of a selling syndicate in which an officer of a bank or trust company is a member as an individual. Selling syndicates may not be prolonged beyond the original period without the consent of a 75% interest in the syndicate. If a director or officer of an issuer is a participant in a selling syndicate that fact must be disclosed to the investor. If the manager of a distributing group has a right to buy the securities in the open market that fact must be disclosed. The rules also provide for disclosure in cases where outstanding securities of an issuer are purchased by the issuer or by certain other inter-ested persons within 10 days before the public offering of a new issue by the same issuer. the same issuer.

Article VI-Retail Sales and Purchases.

Article VI—Retail Sales and Purchases. The eight sections of Article VI pertain chiefly to retail sales and pur-hases, and particularly to over-the-counter transactions in outstanding securi-ties, whether listed or unlisted. Here the code's requirements broaden to necompass not only information on the securities and the issuer, but still wither information about the dealer's part in the transaction. Is he acting as a principal or an as agent of the investor? He must make his portion plain to the investor. If acting as agent, his written memorandum for the customer on or before completion of the transaction must so state, when the amount paid to him. The memorandum must recite or offer to provide pought or sold securities for the customer, and the day and the hours between which the transaction took place. The Article forbids an investment banker of agree to repurchase a security or to guarantee that the market value of agree to repurchase a security or to guarantee that the market value of the security will be maintained or that the issuer will be successful in the anity profits or that the issuer will meet its obligations. Certain shorts the anciel instruments, such as bankers' acceptances, chiefly of interest to inancial institutions, are exempt from these two latter provisions. *Article VII—Salesmen.*

Article VII-Salesmen

An outstanding provision of Article VII-satesmen. An outstanding provision of Article VII, which is concerned chiefly with salesmen, is the requirement that responsible executives supervise the sales efforts and correspondence of salesmen. Any sale by a salesman, other than to another investment banker, shall be approved by written endorsement of such an executive and must be made a permanent part of the investment bankers' records for at least three years. The Article also provides for the qualifications of salesmen, as to age, character and experience. Solicitation at residences is forbidden, unless on written permission. This provision does not apply to solicitation of retired persons, farmers, business or professional persons.

Article VIII-Investment Companies.

Article VIII relates entirely to investment companies (trusts). Its pro-visions are aimed chiefly at disclosures in transactions, either in the sale or purchase of securities or in relation to management service, and also dis-closures of inter-relations between investment companies and investment bankers.

Article IX-Miscellaneous Provisions.

Under Article IX an important group of miscellaneous rules are assembled. Among these are provisions prohibiting false quotations, fictitious bids and offers, and the giving of gratuities commonly known as commercial bribery. This Article also makes certain requirements in relation to investment manage-ment, discretionary accounts and segregation of agency funds.

Article X-Registration.

Article X—Registration. Article X—Registration. The registration provisions in Article X are one of the most interesting and resourceful parts of the code. They provide for voluntary registration of investment bankers under the Investment Bankers Code Committee. In-vestment bankers electing to register agree to support the code and to accept the jurisdiction of the Code Committee. Thus the Code Committee may punish registered investment bankers for infractions of the rules by a money fine, or by suspension or expulsion from registration. Dealers who elect to remain unregistered do not come under this punitive jurisdiction of the Code Committee. Infractions of the code by such dealers may be punished through court action under the NIRA. The code makes a sharp distinction between registered dealers and unregis-tered dealers. Registered dealers may not grant the customary trade dis-counts to unregistered dealers. They may not admit unregistered dealers to participation in distribution groups. In fact, the registered dealer must treat the unregistered dealer on the same terms as an investor. The purpose of registration is to maintain high standards in security transactions, so that admission to registration becomes a valuable privilege that dealers will seek and will guard by meticulous conduct. The registered dealer submits himself to prompt and speedy justice under the Code Committee, in the case of infractions. The unregistered dealer is under court action which may the long and tedious. Clearly, registration by a dealer means a definite dec-taration of adherence to fair practices and to the organized effort to maintain such practices. *Article XI—Administration.* such practices.

Article XI-Administration.

Article XI—Administration. Administration of the code, Article XI, provides for a National Code Com-mittee of 21 investment bankers, under the NRA. Under this Committee are 16 Regional Committees, elected by the investment bankers in 16 different districts into which the country has been divided. The Regional Committees act as fact-finding bodies. They afford convenient means for investors or investment bankers to make complaint concerning a securities transaction. The committees may institute investigations on such complaints, on their own initiative or on instructions from the Code Committee. The Rregional Com-mittees report their findings and recommendations to the Code Committee, which has authority to act under the NRA. All investment bankers, whether or uncegistered, come under the authority of the Code Committee and the NRA.

The text of the code, as approved by President Roosevelt, was given in these columns, Dec. 9 1933, page 4130; the slight modification under the Administrative Order, Feb. 1, is indicated above.

Guaranty Trust Co. Sees Country Facing Most Crucial Question of Recovery Program—Concerns Method and Extent of Ability of Private Business to Re-sume Normal Functions and Permit Withdrawals of Government from Emergency Activities—Sees Need for Money Stability.

The crucial test of the whole recovery program will come when the Federal Government withdraws its support from the many millions of persons who have been wholly or partly dependent on it and the burden must be assumed by private • business, states the Guaranty Trust Co. of New York in the current issue of the "Guaranty Survey," its review of business and financial conditions in the United States and abroad, published April 30.

"The termination of emergency employment under the Civil Works Administration and the apparent tendency of the Administration to avoid further drastic emergency legislation have brought the country face to face with perhaps the most crucial question of the entire recovery program-how and to what extent private business will be able to resume its normal functions and permit the Government to withdraw gradually from the economic field," the "Guaranty Survey" adds. It continues:

The question does not apply to the GWA alone. It covers the whole range of emergency activities whereby the Government has undertaken to relieve the conditions resulting from the depression.

A Critical Problem.

A Critical Problem. The critical nature of the problem is only too obvious. The announce-ment of the plan for "demobilization" of the OWA was followed by a storm of protest, not only from OWA beneficiaries but also from local officials and social workers who saw themselves faced with a set of serious problems after the withdrawal of Federal aid. The situation furnishes one more illus-tration of the well-known fact that it is much easier for a government to embark on paternalistic schemes than it is to escape from them later on.

Transition Period Ahead.

Transition Period Ahead. It is evident, nevertheless, that the country's economic structure is being metated with a vast and complicated network of governmentally sponsored activities in industry and finance, and that these activities will sconer or later entail a process of transition whereby the Government will gradually of persons have been wholly or partly dependent on the Federal Government for their current support; and, when this is withdrawn, the burden must be assumed by private business. That transition will bring the crucial test of objective of the "New Deal" will have been achieved, as far as its recovery apacts are concerned. If not, the Government will have no choice but to carry the burden for an indefinite period. In such an event, the ultimate outcome defies prediction. On the suppo-stifon that some means could be found to make the program pay its own way, the logical result would seem to be a semi-socialistic regime in which anable, to withdraw. If, on the other hand, no means should be found to

meet the enormous scale of expenditure that such a program would involve would become impossible to avoid direct currency inflation and financial chaos

chaos. Neither State socialism nor uncontrollable inflation is desired. Hence, it is of the utmost importance that everything possible be done to extricate the Government from the economic system before it is too late. The longer the present situation continues, the more difficult it will be to effect the transition.

Threats to Earning Power.

Threats to Earning Power. If recovery is to proceed in a normal way, it is absolutely essential that business concerns be allowed to earn reasonable profits—that is, profits suf-ficient to meet their obligations, to attract new capital, to offer an incentive to enterprise, and to provide adequate reserves against future contingencies. At present, the earning power of many business concerns is being threatened from two directions. First, there exists in some quarters great enthusiasm for the idea of a "redistribution of income," with the redistribution to be effected, apparently, at the expense of business enterprises. The codes adopted under the Recovery Act, for example, provide for minimum wage rates and maximum hours of labor; and an effort was made recently to bring about a sweeping revision of the rates and hours in order to increase con-sumers' purchasing power and to "spread the work." The difficulty is that the vast majority of concerns are in no position to assume such additional burdens; and the effect of arbitrary action of that kind can only be to bring about financial difficulties, discourage the investment of new capital, and stille the spirit of enterprise that must provide the motive force in any normal recovery.

and stille the spirit of enterprise that must provide the matrix normal recovery. The second great threat to business profits lies in the possibility of excessive increases in governmental expenditures and in the public debt. The present plans of the Administration contemplate a level of Federal expenditure in coming months that is without precedent in times of peace, and an advance in the public debt to a total of several billions of dollars in excess of the post-war peak of 1929. In the face of such a prospect, the credit of the Government can be maintained only if the Administration adheres rigidly to its plan to bring the budget into balance by the end of the coming fiscal year. Otherwise, the Government, to maintain its solvency, must impose upon business a tax burden that will defer the return of prosperous conditions for an indefinite period.

Need for Monetary Stability.

Need for Monetary Stability. A foundation has been laid for credit expansion more than sufficient to finance any conceivable business recovery and to support a price level high enough to satisfy the most enthusiastic advocates of "reflation." Neverthe-less, agitation persists in some quarters for the issue of additional paper money, the remonetization of silver, and other inflationary measures, as well as a permanent policy of currency "management" by periodic or occa-sional changes in the gold content of the dollar. One of the most imperative needs of business is a scrupulous avoidance of further experimentation with currency and credit. The aim from now on should be to attain monetary stability at home and to participate in co-operative efforts to promote stability abroad.

Stability abroad. Finally, it is necessary to avoid new legislation that would tend to dis-courage enterprise and investment. Unduly severe restrictions on the opera-tions of security exchanges, for example, would reduce the volume of security transactions, diminish the liquidity of investment securities, and make it much more difficult for business to finance itself and for the people to find satisfactory investments for their savings. The payment of a cash bonus to war veterans, whether with newly-issued paper money or with the proceeds of further Government borrowing, would bring a threat of serious financial disorders. In these and numerous other directions, unsound proposals have been made in and out of Congress and have received sufficient support to fill business men with uncertainty and to indicate the need for great caution lest hasty and ill-considered action should check the long-awaited business revival. revival.

A comparison of present conditions with those of a year ago leaves no room for doubt that considered action should check the long-awaited business revival. A comparison of present conditions with those of a year ago leaves no room for doubt that considerable progress has been made toward recovery. The most disquieting feature of this situation is that much of the progress has been achieved through public, rather than private, initiative. The difficult transition from public to private enterprise is yet to be made, and it can succeed only if certain elemental requirements are observed. The principal necessity of the situation can be summarized in one word— confidence. There is an abundance of idle capital and labor seeking employ-ment; but capital and labor can unite productively only in the form of a business enterprise, and a business enterprise can be undertaken and operated with a reasonable expectation of surviving and prospering only in an environ-ment suited to its needs. To furnish such a background is the present task of the Government—for, in the final analysis, business must be placed in a position to generate its own recovery, if prosperity is to be restored and sus-tained. Lasting recovery can be achieved only on the solid foundation of the earning power of capital and the productive capacity of labor, not through Government spending.

National City Bank of New York Views Price Declines in Farm Products as Implying That Efforts of AAA to Adjust Supply to Demand Are Ineffective —Gains in Industrial Operations.

"Taken as a whole," says the National City Bank of New York, in its May "Monthly Review," "industrial operations have increased by more than the usual seasonal percentage, according to the preliminary figures. This," says the bank, "is the fifth successive month of improvement, and such a showing, with all that it signifies in the way of increased employment and satisfactory consumer demand, naturally generates optimism." The bank goes on to say:

Farm Price Weakness.

Farm Price Weakness. On the other hand, the reappearance of weakness in prices of the chief farm products, including the grains, cotton and hogs, is a counterbalance to the good industrial reports. It is the more disturbing because it comes at a time when the prices of the goods offered for sale to the farmers are mounting rapidly. Within the month further wage increases and price advances have been put into effect, not only in steel, but in coal, automobiles, and other industries. Steel and coal are basic materials, whose higher prices will have multiplied effects upon costs and prices of finished products of all kinds. Eventually all these increases will have to be paid by farmers and other consumers. all kinds. Ev and other com

The aim of all the efforts that have been made on behalf of agriculture, and indeed of the general policy of advancing commodity prices, has been not only to raise the actual prices of agricultural products, but to advance

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them relative to other prices, so that the farmer can buy more of other goods with his produce. But the trend in the past month has been against the farmer on both sides of the account, and hence toward restriction of his buying power.

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buying power. Moreover, the price declines in products wherein tremendous efforts have been made by the AAA to adjust the supply to the demand, carry the impli-cation that these efforts are ineffective. They tend to keep alive fears that further attempts to raise prices by monetary measures will be demanded, or at best that Government bounties to agriculture and high processing taxes upon farm products will be indefinitely continued. It is in order to point out that the declines themselves are evidence of the inability of monetary influences to uphold prices when the factors of supply and demand in each market take an unfavorable turn.

Senate Banking and Currency Committee Favorably Reports Bill to Allow RFC to Lend \$250,000,000 to Industry-Measure Is Supported by President Roosevelt.

The Senate Banking and Currency Committee on May 7 favorably reported the Fletcher bill which would authorize the Reconstruction Finance Corporation to make loans to industry up to \$250,000,000. The bill, designed to promote activity in smaller and medium-sized industries, was introduced at the suggestion of Jesse H. Jones, Chairman of The action of the Committee was similar to that the RFC. in favorably reporting the Glass bill, which would provide for industrial loans by Federal Reserve Banks, and would make available a total of \$280,000,000 for that purpose. If both measures are passed by Congress, therefore, loans of more than \$500,000,000 could be made to industry as a result. Speaker Rainey of the House of Representatives said on May 10 that Eugene Black, Governor fo the Federal Reserve Board, favors direct loans to industry by the RFC rather than by the Federal Reserve System.

In a letter to Senator Fletcher on May 7 Mr. Jones said that President Roosevelt desired enactment of the RFC loan bill. The measure limits the amount of loans to any one borrower to \$1,000,000, and provides that authority to make loans shall end on Jan. 31 1935, or earlier if the President so directs.

The text of Mr. Jones' letter to Senator Fletcher follows: Washington, May 7 1934.

Dear Senator:

Dear Senator: I am authorized by the President to say that he favors the RFC being given authorizy to lend to industry, and that he especially wants the smaller and medium-sized industries given a full chance to survice on equal terms with larger industries. In advocating that the RFC be authorized to make such loans it is not with a view to duplicating any similar authority given to the Federal Reserve banks, but to supplement that authority and keep open, as many avenues for such credit as possible. "There is undoubtedly a need for credit for small and medium-sized industry, and while some of the loans will carry more than the usual credit risk, unless the demand is met out relief problems will continue to multiple. A dollar loaned is certainly better than one given in relief, and such loans can be made with little ultimate loss.

A dollar loaned is certainly better than one given in relief, and such loans can be made with little ultimate loss. The RFC has been dealing with all kinds of credit problems for more than two years, and while we have no desire to continue lending a moment longer than is necessary, there seems no good reason why our experience and facilities should not be made available to this class of our citizenship until credit is actually being otherwise extended. I am heartily in favor of the Glass bill for the added reason that it provides for rediscounting long-time paper at the Federal. In my opinion, this should be made permanent, for the reason that it will permit member banks to more freely make loans that need to be carried longer than the customary 90 days to four months. Sincerely yours,

Sincerely yours, JESSE H. JONES, Chairman.

An item bearing on this proposed legislation appeared in our issue of May 5, page 3028.

Textile Industry Mortgage Corporation Formed to Extend Loans to Textile Industries—Funds To Be Obtained Through RFC.

The Textile Industry Mortgage Corporation has been organized under the laws of Delaware for the purpose of making loans to industrial companies engaged in textile and allied businesses, according to announcement by Snelson Chesney, Secretary and Treasurer. The Corporation has established headquarters at 55 Madison Ave. In the New York "Herald Tribune" it was stated that:

The funds to be loaned by the Corporation will be obtained through the repledging with the Reconstruction Finance Corporation of mortgages or other obligations taken by the Textile Mortgage Corporation under Circular

No. 11 of the RFC. All moneys loaned by the Mortgage Corporation will be procured by it from the RFC and the entire capital of the Corporation will be furnished by those companies which procure loans through the Mortgage Corporation.

The same paper stated:

I ne same paper stated: Joseph S. Maxwell, Vice-President of the New York Trust Co., is Presi-dent of the Corporation; George B. Bacon, Vice-President of the Merchants National Bank of Boston, is Vice-President, who, with A. G. Myers, Presi-dent of the Citizens National Bank of Gastonia, N. C., will constitute the Board of Directors. Additional persons will be elected directors from time to time to represent companies which make loans through and acquire stock of the Mortrage Comparison it was announced

of the Mortgage Corporation, it was announced. The capital of the Corporation consists of 20,000 shares without par value, all of one class, which it is intended shall be sold at a price of not less than $$100 \ share$, a_total of \$2,000,000. It is intended that the Mortgage

Corporation will continue to receive applications for loans from any companies engaged in the textile or allied businesses without limitation and if necessary the authorized stock may be increased from time to time.

C. W. Carson Asks Government to Halt Extension of Public Lending Activities—Tells New Mexico Bankers Federal Competition in Making Loans Causes Prospective Borrower to Avoid Private Lending Agencies.

That the Federal Government cease its expansion of money-lending activities, and that instructions be issued to lending agencies already in existence that they are not created to supplant "but to supplement privately owned businesses whose tax money they actually loan," was urged before the recent convention of the New Mexico Bankers Association in Albuquerque by C. W. Carson Jr., President of the First National Bank in Albuquerque. Mr. Carson, speaking on "The Banking Business and Public Lending Agencies," listed the principal Federal lending organizations and their potential lending power or the amount of their loans outstanding, beginning with the Reconstruction Finance Corporation and ending with the Production Credit Corporations. The total, he said, is \$9,850,000,000. In comparison Mr. Carson pointed out that as of June 30 1933 the capital and surplus of all the National banks in the United States amounted to \$2,450,000,000, while their total loans and deposits amounted to \$8,100,000,000. Their total of bonds and securities held, including Government bonds, was \$7,300,000,000, he added.

"In other words," Mr. Carson said, "the lending power of our public lending agencies already exceeds the total loans and discounts of the entire National Banking System, and is two-thirds of the investment of the entire National Banking System in both loans and discounts, and bonds and securities.'

Mr. Carson charged that the Government has extended its lending facilities so widely that the natural inclination of a prospective borrower is to turn to the public lending agency rather than a private one. Questioning recent assertions by Government officials that the banks are failing to extend sufficient credit to business and industry, he said that one of the principal reasons is that the borrower is obtaining it from a public lending agency. In conclusion he said:

I realize that although I have not said anything to you that you did not already know, some of these figures may have been startling to you, as they were to me, and it occurs to me for that reason that it would be proper for the Bankers Association of this State to make it clear to the New Mexico for the Bankers Association of this State to make it clear to the New Mexico delegation in Congress that, although we appreciate the helping hand that has been extended to us, we do not want that hand, which has now become the Government in business, to become so far reaching that it will absorb all individual business, and initiative and independence of action. Specifi-cally, I believe we should say to them that the Government has gone far enough already in the money-lending business, and that not only no further lending agencies should be established but that instructions should be issued to those a lengdy. In grictone, that they are not meeted to cumplant but for lending agencies should be established but that instructions should be issued to those already in existence that they are not created to supplement privately owned businesses whose tax money they actually loan; and that banks, insurance companies and other financial institutions should be assured that their re-entry into the lending field is welcomed and urged; and they should be instructed further that inamuch as the Govern-ment of the United States has already invested one billion dollars in the capital stock of six thousand banks and has sponsored the depositors' money in 99% of the banks of the country to the extent that 97% of their 50,000,000 depositors are already fully insured, it follows that the Govern-ment is morally obligated to those banks not to impair their earning power by depriving them of their natural fields for investment. It follows further that it would be a short-sighted policy to continue the operation of lending agencies wholly owned by the Government in competition with an honest, capable, efficient service already being extended.

Cash Advances by RFC from Feb. 2 1932 to April 30 1934 Totaled \$5,139,430,378 for all Purposes-Repayments During Period Amount to \$1,382,-828,921-Banks and Trust Companies Advanced \$1,552,919,903 in Cash, of Which \$925,459,565 Has Been Panaid Been Repaid.

A report made public on May 3 shows that the Federal Government has made cash advances through the Reconstruction Finance Corporation of \$3,795,390,386.54 (excluding \$1,344.-064,991.89 disbursed to other Government agencies and for relief of destitution as required under provisions of existing statutes) since that agency began operations on Feb. 2 1932 to close of business April 30 1934. Total disbursements, according to the report, amount to \$5,139,430,378.43. The report said:

Excluding allocations required under the provisions of existing statutes to be made to other Government agencies and for relief of destitution, the Corporation has authorized loans and other advances of funds totaling \$5,274,-645,283.99 since it began operations. Of this amount, \$437,635,070.20 was canceled or withdrawn, and \$1,041,619,827.25 remain to the credit of the hormoure borrowers

In addition to the above authorizations, the Corporation had conditional agreements, outstanding on April 20, to make loans and other advances of funds in the amount of \$301,380,290.64. Authorization of these commitments is awaiting compliance with conditions.

According to the report, repayments amounting to \$1,382,-828,921.45 have been received. The balance outstanding (excluding allocations to Government agencies and for relief of destitution) as of April 30 1934 aggregates \$2,413,648,170.09. The report also noted :

The report also noted: Banks and trust companies were the largest class of borrowers. Loans authorized to 7,080 institutions aggregated \$1,995,061,938.17. Of this amount, \$233,810,926.83 was canceled or withdrawn, \$208,331,108.73 remain to the credit of the borrowers, and \$1,552,919,902.61 has been disbursed in cash, of which \$925,459,565.06, or 60%, has been repaid. In addition to these authorizations, the Corporation has made conditional agreements to loan \$21,002,167.39 to banks and trust companies. Since the passage of the Emergency Banking Act, the Corporation has authorized or made conditional agreements to purchase \$659,380,000 of pre-ferred stock in 3,278 banks and trust companies, of which \$20,871,218.33 was canceled or withdrawn and \$394,283,991.67 has been disbursed. Re-tirement of preferred stock aggregates \$412,300. A conditional agreement has been made to purchase \$100,000 preferred stock in one insurance company. The Corporation has authorized or made conditional agreements to pur-chase \$165,799,000 of capital notes in 183 institutions, of which \$405,000 was canceled or withdrawn, and \$105,915,500 has been disbursed; and \$225, \$11,050 of debentures in 2,452 institutions, of which \$6,438,000 has been disbursed celed or withdrawn, and \$105,915,500 has been disbursed. Retirement of capital notes and debentures aggregates \$110,000. The Corporation has authorized or made commitments to make loans, recurred hy referred stock aggregates \$110,000.

celed or withdrawn, and \$139,833,800 has been disbursed. Retirement of capital notes and debentures aggregates \$110,000. The Corporation has authorized or made commitments to make loans, secured by preferred stock, aggregating \$35,897,550, of which \$3,608,000 was canceled or withdrawn, to 764 borrowers for the purchase of preferred stock in banks and trust companies, and \$20,575,000 to eight borrowers for the purchase of preferred stock in insurance companies. The Corporation has authorized loans, or made conditional agreements to make loans, for the reorganization or liquidation of closed financial institu-tions aggregating \$762,487,050.50 to 2,028 institutions. Of this amount, \$48,583,981.06 was canceled or withdrawn, \$222,307,370.07 remains to the credit of the borrowers, \$491,595,699.37 has been disbursed, and \$145,352,-593.53 has been repaid. Under Section 36 of the Emergency Farm Mortgage Act of 1933, providing for loans to refinance the indebtedness of drainage, levee and irrigation dis-\$43,713,561.67, of which \$64,489.21 has been canceled or withdrawn. For the purpose of assisting business and industry in co-operation with the NRA program, the Corporation has authorized to banks, trust companies and mortgage loan companies 62 loans totaling \$10,122,750 to 24 institutions, of which \$982,000 was canceled or withdrawn and \$1,093,727.77 has been disbursed. In addition to these authorizations, the Corporation has made con-ditional agreements aggregating \$5,293,000 to 73 institutions. Authorization of funds on these conditional agreements is awaiting compliance with con-ditions. ditions

Cash advances, as shown by the report, were as follows:

To Government Agencies under provisions of e	ansing statutes.	
Secretary of the Treasury to pay for		
Capital of Federal Home Loan Banks	\$80,445,700.00	
Capital of Home Owners' Loan Corporation	69,000,000,00	
Farm Loan Commissioner to make loans		
To Farmers	145,000,000,00	
To Joint Stock Land Banks	2,600,000,00	
Federal Farm Mortgage Corporation	55,000,000,00	
Secretary of Agriculture for		
Crop loans to farmers (net)	115,000,000,00	
Governor of Farm Credit Administration	40.500.000.00	
Regional Agricultural Credit Corporations:		
Capital	44,500,000.00	
Expenses	4,973,539,73	
Federal Relief Administration (1933 Act)	487 060 753 16	

To States, territories and political subdivisions of States for relief purposes under the Emer-gency Belief and Construction Act of 1932.

gency Relief and Construction Act of 1932 299,984,999.00	\$1,344,064,991.89
To the following classes of borrowers under Section 5 of the RFC Banks and trust companies \$1,552,919,902.61 Railroads 402,506,101.49 Mortgage loan companies 251,750,042.91 Federal Land Banks 193,618,000.00 Regional Agricultural Credit Corporations 114,132,053.07 Joint Stock Land Banks 15,196,548.06 Livestock Credit Corporations 12,668,733.05 Federal Intermediate Credit Banks 9,250,000.00 State funds for insurance of public moneys 5,887,715.88 Agricultural Credit Corporations 5,887,115.88 Agricultural Credit Corporations 5,887,81.43 Processors or distributors for payment of processors or distributors for payment of pro- 578,887.41	\$2,823,053,149.34 394,283,991.67
Purchase of debentures in banks and trust companies Loans secured by preferred stock: Banks and trust companies	139,833,800.00
To the Secretary of Agriculture for purchase of cotton	33,116,500.00 3,300,000.00
For refinancing drainage, levee and irrigation districts under Section 36, Emergency Farm Mortgage Act. To aid in financing self-liquidating construction projects (including \$8,244,884,80 for repair and reconstruction of buildings damaged	2,642,898.44
by earthqueke fire and tornado)	86.604.429.52
To aid in financing the sale of agricultural surpluses in foreign markets (Section 201-c)	12.851.263.88
To finance the carrying and orderly marketing of agricultural com- modities and livestock produced in the United States (Sec. 201-d) To the Commodity Credit Corporation for	7,395,529.14
Loans on cotton	185,793,324.55

og follows

Repayments were as follows.	
By borrowers under Section 5 of the RFC Act: Banks and trust companies. Mortgage loan companies. Building and loan associations Railroads Insurance companies Livestock Credit Corporations Federal Intermediate Credit Banks Agricultural Credit Corporations Joint Stock Land Banks. State funds for insurance of public moneys Credit unions Processors or distributors for payment of pro- cessing tax	$\begin{array}{c} \$925, 459, 585, 00\\ 153, 825, 637, 00\\ 63, 742, 014, 88\\ 57, 572, 337, 00\\ 50, 752, 227, 99\\ 10, 949, 597, 88\\ 9, 250, 000, 00\\ 4, 358, 322, 30\\ 4, 578, 833, 82\\ 3, 123, 741, 22\\ 89, 576, 42\\ 5, 428, 00\end{array}$

By borrowers to finance the sale of agricultural surpluses in foreign markets (Sec. 201-c). By borrowers to finance the carrying and orderly marketing of agricultural commodities (Sec. 201-d). By the Commodity Credit Corporation (Sec. 201-d). By borrowers on loans secured by preferred stock of banks and trust companies. By retirement of preferred stock in banks and trust companies.

The loans authorized to each railroad, together with the

amount disbursed to and repaid by each are shown in the following table (as of March 31 1934):

	Authorized.	Disbursed.	Repaid.
Aberdeen & Rockfish RR. Co	\$127,000	\$127,000	\$4,000
Alabama Tennessee & Northern RR. Corp.	275,000	275,000	
Alton RR. Co	2,500,000	2,500,000	
Ann Arbor RR. (receivers)	634,757	634,757	
Ann Arbor RR. (receivers) Ashley Drew & Northern Ry. Co. Baltimore & Ohlo RR. Co. Birmingham & Southeastern RR. Co Boston & Maine RR. Co Butfalo-Union Carolina RR. Co	400,000	400,000	
Baltimore & Ohio RR. Co	400,000 72,125,000 41,300 7,569,437 53,960 549,000 3,124,319 500,000	72,125,000	
Birmingham & Southeastern RR. Co	41,300	41,300	
Boston & Maine RR. Co	7,569,437	7,569,437	
Buffalo-Union Carolina RR. Co	53,960		*53,960
Carlton & Coast RR. Co Central of Georgia Ry. Co	549,000	477,037 3,124,319	
Central of Georgia Ry. Co	3,124,319	3,124,319	230,027
Central RR. Co. of New Jersey	500,000	464,298	J464,300
			$\{\begin{array}{c} 230,027\\ 464,300\\ *35,702\\ 155,632\\ 0.000\\ \end{array}$
Chicago & Eastern Illinois Ry. Co Chicago & North Western Ry. Co	5,916,500	5,916,500	155,632
Chicago & North Western Ry. Co	35,094,133	34,687,633	2,972,000
Chicago & Groat Western RR	1,289,000	1.289.000	838
Chicago Milwaukee St. Paul & Pac. Ry. Co.	8.000.000	8.000.000	
Chicago No. Shore & Milwaukee RR. Co	1,150,000	1,150,000	
Chicago Milwaukee St. Paul & Pac. Ry. Co. Chicago No. Shore & Milwaukee RR. Co. Chicago Rock Island & Pacific Ry. Co	1,150,000 13,718,700 10,398,925	1,150,000 13,718,700 8,300,000	155,736
Cincinnati Union Terminal Co	10,398,925	8,300,000	[8.300.000
			${8,300,000 \ *2,098,925}$
Columbus & Greenville Ry. Co	60,000		*60,000
Copper Range RR. Co Denver & Rio Grande Western RR. Co	53,500	53,500	00,000
Denver & Rio Grande Western RR. Co	8,300,000	53,500 7,712,300	500,000
Erie RR. Co	13 403 000	13,403,000	2,189
Eureka Nevada Ry, Co	3,000	2012001000	*3,000
Florida East Coast Ry, (receivers)	717.075	627,075	*90,000
Ft. Smith & Western Rv. (receivers)	227 434	227,434	50,000
Fredericksburg & Northern Ry, Co	15,000	221,101	
Eric RR. Co Eureka Nevada Ry. Co Florida East Coast Ry. (receivers) Frt. Smith & Western Ry. (receivers) Gainesville Midland Ry. (receivers) Gainesville Midland Ry. (receivers) Gainesville Midland Ry. (receivers) Caparda & Florida Dy. (raceivers)	$\begin{array}{r} 3,000\\ 3,000\\ 717,075\\ 227,434\\ 15,000\\ 10,539\\ 1,061,000\\ 1,061,000\\ \end{array}$		*10,539
Galveston Houston & Henderson RR Co	1 061 000	1,033,000	-10,009
Georgia & Florida Ry (receivers)	354,721	354,721	
Great Northern By Co	6,000,000	6,000,000	8 000 000
Green County DP Co	13,915	12 015	6,000,000
Georgia & Florida Ry. (receivers) Great Northern Ry. Co. Green County RR. Co. Guif Mobile & Northern RR. Co Illinois Central RR. Co.	520,000	13,915	915
Illinois Control DD Co	13,863,000	520,000	520,000
minois Central RR. Commence	10,000,000	6,346,333	∫ 50,000
Lohigh Valley DD. Co.	e 500 000	F F00 000	(*16,667
Lehigh Valley RR. Co	6,500,000	5,500,000	*1,000,000
Manne Central RR. Co	2,550,000	2,550,000	37,879
Maryland & Pennsylvania RR. Co	100,000	100,000	
Meridian & Bigbee River Ry. Co	$1,488,504 \\ 6,843,082$		*744,252
Maine Central RR. Co- Maryland & Pennsylvania RR. Co- Meridian & Bigbee River Ry. Co- Minneap. St. Paul & St. Ste Marie Ry. Co- Minneap. Hanger Dy. Co-	6,843,082	6,843,082	*744,252 468,152
MISSISSIPPI EXPORT RR. CO	100,000	100,000	
Missouri Pacific RR. Co	23,134,800	23,134,800	
Missouri Southern RR. Co	99,200	$100,000 \\ 23,134,800 \\ 99,200$	
Mobile & Ohio RR. Co	785,000	785,000	785,000
Mobile & Ohio RR. Co. (receivers) Murfreesboro-Nashville Ry. Co	1,070,599	1,070,599	193,000
Murireesboro-Nashville Ry. Co	25,000	25,000	
New York Central RR. Co New York Chicago & St. Louis RR. Co New York New Haven & Hartford RR. Co.	27,499,000	25,078,737	
New York Chicago & St. Louis RR. Co	18,200,000	18,189,360	2,688,413
New York New Haven & Hartford RR. Co.	700,000	578,224	
Pennsylvania RR. Co	29,500,000	28,900,000	[28,900,000
Done Monowatta Day Cla	0.000.000	0.000.000	1 *600,000
Pere Marquette Ry. Co	3,000,000	3,000,000	
Pioneer & Fayette RR. Co	10,000	0.000.000	
Pittsburgh & West Virginia Ry. Co	3,975,207	3,975,207	
Puget Sound & Cascade Ry. Co	300,000	300,000	
St. Louis-San Francisco RR. Co	7,995,175	7,995,175	2,805,175
St. Louis Southwestern Ry. Co	18,790,000	18,672,250	790,000
Salt Lake & Utah RR. (receiver)	200,000	200,000	
Sand Springs Ry. Co Southern Pacific Co	$\begin{array}{r} 200,000\\ 162,600\\ 23,200,000\\ 14,751,000\\ 100,000\end{array}$	$162,600 \\ 22,000,000 \\ 14,751,000$	
Southern Pacific Co	23,200,000	22,000,000	
Southern Ry, Co. Sumter Valley Ry, Co. Tennessee Central Ry, Co. Texas Oklahoma & Eastern RR, Co. Texas & Pacific Ry, Co Texas South-Eastern RR, Co. Texas South-Eastern RR, Co.	14,751,000	14,751,000	246,000
Sumter valley Ry. Co	100,000		
Tennessee Central Ry. Co	$147,700 \\ 108,740$	147,700	
Texas Okiahoma & Eastern RR. Co	108,740		*108,740
Texas & Facilie Ry. Co	700,000	700,000	
Texas South-Eastern RR. Co	30,000	30,000 39,000	
Tuckerton RR. Co	45,000	39,000	∫ 81
Wahash Day (massimum)			(*6,000
Wabash Ry. (receivers)	15,731,583	15,731,583	
Western Pacific RR. Co	4,366,000 400,000	4,366,000	1,303,000
Western Pacific RR. Co Wichita Falls & Southern RR. Co Wrightsville & Tennille RR. Co	400,000	400,000	
wrightsville & Tennille RR. Co	22,525	22,525	
	100 000 000		
Total\$	420,699,930	\$402,506,101	\$57,572,337
* Departure and some built of the second			

* Denotes amount canceled or withdrawn instead of repayment. Total cancellations, \$4,827,784.

PWA Has Spent More Than \$1,250,000,000-Allotments to Federal and Non-Federal Projects Total \$2,160,-459,143—PWA Employment at Between 750,000 and 800,880 Man-Months Expected at Summer Peak.

The Public Works Administration has expended more than \$1,250,000,000 in construction contracts and in projects which have already been started by day labor, Secretary of the Interior Ickes announced May 6. Of the original \$3,300,000,000 set aside for the PWA, there has been awarded \$1,132,737,045, either by legislation, Executive Order or special allotment for the cost of other Government activities. On April 21 contracts awarded or force account work begun amounted to \$1,240,874,005, and on the same date PWA work aggregating \$191,093,873 was being advertised. Most of the total of contracts and force work is represented by allotments to Federal and non-Federal projects which amount to \$2,160,459,143. A PWA announcement May 6 added the following details:

the following details: Twenty-two hundred contracts have been prepared in the Washington offices of PWA and sent out to recipients of allotments. More than 1,500 contracts covering non-Federal allotments have been executed by both the administrator and the non-Federal body to which the allotment was made. Because of the large number of changes in allotments as of April 30. This recapitulation showed that as of that date executive and legislative allot-ments amounted to \$1,122,746,900; special allotments, \$9,90,145; Federal projects, \$1,381,867,245, and non-Federal projects, \$778,591,898. Included in the compilation were allotments for 15,688 projects, of which 13,200 were Federal and 2,488 non-Federal, scattered throughout the country.

country

Although all of the original \$3,300,000,000 had been allotted for work-creating projects by the end of last year, many changes were made sub-

521.125.13

565,789.16 412,300.00 40,000.00 70,000.00

3,138,251.9022,715,634.84

\$1,347,040,642.13 1,086,705.003,938,473.29

sequently. Many public bodies have had their original allotments of loans and grants changed to grants only because they decided to sell their bonds in the open market or privately rather than to the PWA. Other recipients of allotments have been given increased amounts, while some allotments previously made have been reduced.

The \$778,591,898 for non-Federal projects in to-day's list included \$426,905,978 for States and municipalities, \$114,451,033 for other public bodies, \$23,129,600 for housing (loans to limited dividend corporations), \$199,607,800 in loans to railroads and \$14,497,487 in loans for private projects

S19,007,800 in loans to rairoads and \$14,497,487 in loans for private projects.
PWA grants, representing 30% of the cost of labor and material employed on the project, and loans adequately secured with interest at 4% are made to States, municipalities and other public bodies for projects which meet the standards set by PWA.
The loans listed to limited dividend housing corporations are for 12 low-cost housing and slum-clearance projects in eight different cities. In addition the Public Works Emergency Housing Corporation, organized under the National Recovery Act to expedite the housing porgram, has \$123,000,000 of PWA money at its disposal for housing operations. The corporation already has started a slum-clearance and low-cost housing projects for Negroes in Atlanta, Ga., where the Government has instituted condemnation proceedings to acquire the necessary land. A number of other projects are under consideration.
As of April 30, nearly \$200,000,000 had been loaned by PWA to railroads for rails, fastenings and equipment. These loans are aiding the hardpressed heavy industries by putting men to work quickly."

The PWA may provide direct employment equivalent to between 750,000 and 800,880 man-months when it reaches its peak between June and August, Secretary Ickes, Public Works Administrator, predicted April 7. Mr. Ickes said that the 1934 total probably would approximate 7,276,000 man-months. These figures, he said, were based on a statistical study which excluded all estimates of indirect or industrial labor.

Mr. Ickes's forecast with regard to the probable peak of employment under the PWA was noted as follows in Washington advices April 7 to the "Times":

ington advices April 7 to the "Times": A man-month of direct employment is the work required to keep a qualified man employed in economic construction for a month under the PWA 30-hour week rule. In practice, the actual number of names on PWA payfolls each month invariably exceeds that period's man-month, due to shifting personnel. As excavators finish their labors, concrete workers come on the job. In succession the bricklayers, carpenters, plumbers, steamfitters, roofers, and other types of workers take over their tasks, complete them, and make way for other crafts. This constant shifting, in addition to normal labor turnover, lifts the figure of men employed (for which authoritative estimates are not avail-able) well over the man-month figure. "This study does not represent a pledge or a forecast but is merely a carefully considered indication of what might be a possibility," Secretary fckes said. "PWA has and will make no advance promises and intends to raise no false hopes, no matter what statements are made by persons not connected with PWA and no matter what misinterpretations are placed upon such statements." Statisticians calculated that the average monthly direct employment

upon such statements." Statisticians calculated that the average monthly direct employment under Federal and non-Federal allotments in 1934 would approximate slightly more than 600,000 man-months per month. Starting in January, they estimated a steady rise in direct, on-the-site construction employment to a peak of 883,000 man-months during July, with both June and August indicated as the next best employment months in the PWA program. This employment will dwindle in the fall and winter ,when bad weather will interfere with construction, to less than 300,000 man-months during December.

Persons Employed by New Deal Agencies of Federal Government Totaled About 60,000 in February, According to National Industrial Conference Board—Federal Employees Numbered 611,752.

The total number of persons employed by the various New Deal agencies of the Federal Government was about 60,000 in February, 1934, according to an analysis of official figures published by the National Industrial Conference Board on May 3. In the same month, says the Board, the total number of Federal employees, within and outside of the District of Columbia, was 611,752, as compared with 578,231 at the end of June, 1932.

As classified by the Conference Board, the New Deal agencies include not only those governmental divisions that have been established since March, 1933, but also such agencies as the Inter-State Commerce Commission, the Federal Trade Commission and the Reconstruction Finance Corporation, because their powers have been greatly enlarged by the various legislative Acts passed since March, 1933.

The number of persons employed by some of the principal departments or agencies of the Federal Government at the end of June, 1932, and February, 1934, was as follows:

Jun	e 30 1932.	February 1934
State Department	4.836	4.300
Treasury Department	52 638	47.664
Commerce Department	20 071	
Department of Agriculture	20,071	14,603
Department of Agriculture	41,301	32,493
Post Office Department		267,772
Post Office Department Reconstruction Finance Corporation	1.273	3.312
Farm Credit Administration		7,422
Tennessee Valley Authority		5,026
Public Works Administration		
Fublic Works Administration		3,394
National Recovery Administration		2,524
Home Owners' Loan Corporation		10.014
National Labor Board		114
Federal Co-ordinator of Transportation		146
Federal Surplus Relief Corporation		
Federal Surplus Rener Corporation		241
Civil Works Administration		390
Federal Emergency Relief Administration	an cool	160

Unemployment Decreased 500,000 in March, According to American Federation of Labor-Total Placed at 10,905,000.

The total number of unemployed in the United States at the end of March was estimated at 10,905,000 by the American Federation of Labor in its monthly business survey made public April 27. This represented a decrease of more than 500,000 from the total of 11,467,000 reported for Febru-The survey said that trade union reports for the first ary. part of April showed a further gain in employment. Despite demobilization of the Civil Works Administration, unions announced a decrease in their unemployment from 21.3% of their membership in March to 20.8% in April. President Green said:

dent Green said:
This gain in employment is an important mark of progress toward recovery, but it is a small gain, indeed, compared with the large number who still have no jobs.
It is significant that while business activity in March was more than 9% above the October 1933 level, according to the New York "Times" index, unemployment in March was considerably greater than in October. Last October only 10,122,000 were out of work, while in March those who had no jobs numbered 10,905,000. These figures show that something more than an increase in business activity is needed to put men back to work. The contrast is particularly striking in the manufacturing industry, where from October to March production increased 7.9% while employment rose only 4.1%.
Clearly, the effort to put men back to work in industry has slackened and employers are more interested in increasing workers' productivity than in creating jobs.
From February to March, according to Government indices, the greatest employment gains were in manufacturing, 190,000; retail trade, 100,000, and building, 58,000. Trade union figures for the first part of April show the largest gains in manufacturing, railroads, water transportation and street transportation. In building, unemployment has increased because of layoffs from CWA. Large increases in unemployment in building, probably due largely to these layoffs, were reported in Birmingham, Cleveland, Denver, Detroit, Milwaukee, Minneapolis, Omaha and St. Louis.

The survey classified by cities showed that employment was increasing in 12 and was decreasing in 10, while there was no significant change in two cities. The Federation said that figures on relief "record no progress whatever in eliminating destitution." It further said:

We still have from 3,000,000 to 4,000,000 families who are wholly de-pendent on public funds. Have employers any justification for resisting a decrease in work hours while these millions must be supported by the public and millions more are denied the chance to work, dependent on relatives and friends?

A further report, based on the same monthly survey, was made public by the Federation on May 5. It stressed the fact that unemployment had actually increased between October of last year and March 1934, despite the fact that industrial production had increased in the same period.

"The individual worker in industry made no gain whatever in 'real wages' from March 1933 to March 1934," the survey said. "His weekly average increased 9.7%, but this was completely offset by a 9.3% increase in the cost of living."

The table below shows the Federation's monthly estimate of unemployment since the peak in March 1933:

	Total Unemployment.	Trade Union Unemployment		
Month.	Estimate of Total Number Unemployed in United States.	Per Cent of Member- ship Unemployed (Weighted)	Part Time,	
1933—March	13,689,000	26.6	22	
April	13,256,000	26.1	21	
May	12,896,000	25.8	20	
June	12,284,000	24.5	21	
July	11,793,000	24.1	21	
August	10,960,000	23.7	20	
September	10,108,000	22.4	21	
October	10,122,000	21.7	22	
November	10,651,000	22.0	22	
December	10,769,000	22.8	22	
1934—January	*11,774,000	22.6	23	
February	*11,467,000	22.0	22	
• March April	x10,905,000	*21.3 x20.8	22	

* Revised. x Preliminary.

C Extends Maturity Date of Loans to Producers Under 10-Cent Cotton Plan to Feb. 1 1935— Cotton Pledged as Security Not to Be Sold Prior to That Date—\$60,806,424 Advanced to Producers CCC Up to April 30.

No cotton pledged as security for producers' loans under the Government 10-cent cotton loan plan will be taken over or sold by Commodity Credit Corporation prior to Feb. 1 1935, except as provided under the terms of the loan agreement, e. g., when middling $\frac{7}{8}$ spot cotton reaches 15 cents per pound on the New Orleans market, it was announced May 8 by Lynn P. Talley, President of the Corporation. The Executive Committee of the CCC, he stated, has extended the maturity on all the 10-cent loans from Aug. 1 1934 to Feb. 1 1935. Mr. Talley further announced:

Loans upon eligible cotton under the 10-cent cotton loan plan will be available to producers until July 31, but the corn loan program under which farmers were enabled to borrow 45 cents per bushel on ear corn stored and sealed on the farm according to State law terminated May 1, and no further extension will be made.

Extending the maturity of the 10-cent cotton loans means that producers who have obtained 10-cent loans may make repayment, obtain the release of pledged cotton warehouse receipts, thus obtaining the advantage of any market rise between now and Feb. 1 1935. It must be understood that the extension of the maturity of producers' loans under the 10-cent loan plan in no way affects the obligation of CCC to purchase eligible producers' notes held by banks and other lending agencies, if tendered on or before June 30 1934 at any loan agency of Reconstruction Finance Corporation designated to handle such loans. As of April 30 1934 the Corporation had disbursed to producers in cotton loans a total of \$60,806,423.93 upon approximately 1,175,000 bales, and repayments on the same date amounted to \$21,090,086.06, representing the release of approximately 407,000 bales. The balance of the loans out-standing at April 30 totaled \$39,716,337.87, secured by approximately 767,000 bales of cotton.

767,000 bales of cotton.

Reports indicate that banks and other lending agencies made loans which were not tendered to the Corporation for purchase totaling approximately \$60,000,000 on approximately 1,200,000 bales. The total cotton loans \$60,000,000 on approximately 1,200,000 bales. The total cotton loans made both by the Corporation and banks and other lending agencies were approximately \$121,000,000 on approximately 2,400,000 bales of cotton. Accurate figures as to the amount of loans repaid to banks and other lend-ing agencies are not available, but reports indicate that approximately one-third of the total amount of loans has been repaid, leaving loans in their hands of approximately \$40,000,000 on about 800,000 bales.

Applications for Emergency Crop Loans to Be Received up to May 15.

The period in which applications for emergency crop loans may be received has been extended to the close of business May 15, according to a statement issued at Washington, April 26, from the Production Credit Division of the Farm Credit Administration. All applications in all States must be received not later than May 15, the statement said. Loans which are approved will be paid out as soon as possible, either

which are approved will be paid out as soon as possible, either before or after May 15, but no new applications will be re-ceived after that date. The statement added: The extension in the time limit has been granted, due primarily to the late season in many parts of the United States this year. Loans from the emergency crop loan fund of \$40,000,000, appropriated by the Congress for the present season, are made only to applicants who are unable to obtain credit from other sources, who do not have a means of liveli-hood other than farming and who are otherwise eligible. The minimum amount of an emergency crop loan is \$10; the maximum, \$250.

Eight Members Named to Serve on Code Authority for Code of Real Estate Brokerage Industry.

Announcement was made at Chicago, on April 20, by the National Association of Real Estate Boards of the appointment of the eight members to be chosen by the Association as members of the code authority for the code of fair competition for the Real Estate Brokerage Industry, which went into effect April 19.

The Code Authority is to consist of 11 voting members selected from members of the industry truly representative of its various interests. Eight of such voting members are to be selected by the Association. Three of the voting members are to be non-members of the Association. In addition to the above membership there may be one and not more than three members, without vote, to be appointed by the Administrator.

The eight Code Authority members appointed by the Association, all of whom have accepted the appointment, are :

Hugh Potter, Houston, Tex., President of the Association. H. L. Gianetti, Pasadena, Calif., Chairman of the Code Committee of the California Real Estate Association.

Paul E. Stark, Madison, Wis., member of the Executive Committee of the

Paul E. Stark, Madison, Wis., member of the Executive Committee of the Association. J. Soule Warterfield, Chicago, Ill., member of the Executive Committee of the Association and of its Code Committee. Guy W. Ellis, Miani, Fla., who served during 1933 on the Executive Com-mittee of the Association.

H. Clifford Bangs, Washington, D. C., immediate Past Chairman of the Brokers' Division and member of the Code Committee of the Association. Joseph Laronge, Cleveland, Ohio, member of the Executive Committee of

the Association. Joseph W. Catharine, New York and Brooklyn, N. Y., President of the Real Estate Association of the State of New York.

The appointment of the above members was announced by Mr. Potter as President.

The three industry members of the Code Authority who are to be non-Realtors have not as yet been chosen.

The approval of the code for the real estate brokerage ind-stry was noted in our issue of April 21, page 2687.

Committee of 25 Named to Aid AAA in Drafting Cattle Adjustment Program.

A committee of 25 representatives of the cattle producing industry has been selected to work with the Agricultural Administration in developing and proposing an adjustment program of benefit to the beef producers of the country, it was announced May 5 by Chester C. Davis, Administrator of the Adjustment Act. As to the appointment of the advisory committee the announcement said:

Appointment of the committee follows the recommendation of repre-sentatives of the beef industry who attended a National conference called by the Adjustment Administration in Chicago on April 26. Resolutions adopted at this conference requested the beef cattle section of the Adminis-tration to appoint such an advisory committee, composed of cattle breeders and feeders.

The committee includes representatives from every cattle producing section of the country. The range men of the West, the breeders and feeders of the Corn Belt, and producers of the East and South will all have a voice in the development of the proposed National program. The close relationin the development of the proposed National program. The close relation-ship between dairying and beef production is recognized in the selection The cattle adjustment program which is developed by the Administration The cattle adjustment program which is developed by the Administration

and the special advisory committee will be referred back to the producers of the country for their approval. A series of regional conferences will provide opportunity for full study and discussion, and for expressions on acceptance of the adjustment plan which is to be formulated.

In his announcement Administrator Davis stated:

With cattle now a basic commodity, the centralizing powers of the Agricultural Adjustment Act are made available to beef producers, and the way is open for the development of a sound adjustment plan. Current and coming difficulties in cattle production can be met if a practical, effective program is built up, and we are confident that the producers' advisory com-mittee will help us formulate such a program.

NRA Issues Order Covering Procedure for Obtaining Modifications and Exemptions of Approved Codes.

General Hugh S. Johnson, Recovery Administrator, announced on May 7 various rules and regulations concerning amendments to modifications and stays of, exceptions to, and exemptions from approved codes of fair competition. An administrative order, issued as follows by General Johnson, described in detail the method of applying for such modifications and exemptions:

The first section of the order defines (1) "Modifications" as including The first section of the order defines (1) "Modifications" as including "amendments and all rulings whereby a code is amended by adding a pro-vision thereto or changing or omitting any provision thereof." (2) "Exemp-tions" as including "exceptions and stays and all rulings whereby an indi-vidual group or class is released from the full operation of a provision of a code." (3) "Code Authority" as including "any analagous agency, and the term "Administration Member' shall mean the member or members of the Code Authority rapresenting the Administrator." The second section of the order, "Applications for Relief," says:

"The code authority for the code in question, or the Administrator, or any one or more members or representatives of an industry or anyone whose affairs are seriously affected by the provisions of such code may propose a modification thereof or exemption therefrom. Such proposals may be filed_with_the_code_authority or the Administrator."

The third section of the order details procedure.

The third section of the order details procedure. With reference to modification proposals filed with Code Authorities (1) the Authority shall, if the proposal merits attention, forthwith send notice containing a fair and accurate statement of the proposal to each trade associa-tion known to be interestad and to each member of the industry whose name and address is filed with the Code Authority. (2) Within 10 days the Authority, through the Administration member, shall forward to the NRA a statement of the percentage of members of the industry by number and by volume, if possible, who have in writing approved or disapproved of said petition, together with the Code Authority's racom-mendation. It is provided, however, that where applicants show themselves trade space

mendation.
It is provided, however, that where applicants show themselves truly representative of the trade or industry, or where the code authorizes the Authority to propose modifications to be effective when duly approved, then notice of the proposal need not be sent to trade associations and members of the industry, but the Authority shall, within 10 days, forward to the NRA, through the Administration Member, a complete record of the matter, together with tha Authority's recommendations.
(3) If the Authority shall, within 10 days, for such action, with a complete record of the matter, together with the submission of the matter, together with the submission as the deems appropriate.
The Administrator may approve any proposed modification, and the same shall thereupon be effactive if it shall appear to his satisfaction that the modification has been properly applied for and assented to by an association group or Code Authority properly representative of the trade or industry, and that the code Authority shall be considered by it and forwarded, togethar with its recommendations thereon, and with reasons for such accommendations, to the NRA, through the Administrator may approve the approximation the medification properly complies with the Recovery Act. It is provided, however, that where applicants show themselves truly repre-

"The Administrator may approve any such proposal when it appears to his satisfaction that such exemptions will tend to effectuate the policies of said Title of said Act."

Sixteen Regional Code Committees Appointed to Facilitate Administration of Investment Bankers Code-83 Investment Bankers Chosen in 16 Districts-New York Group Consists of Seven.

Announcement of the election of 16 regional code committees throughout the United States, to facilitate the administration and enforcement of the Investment Bankers Code, was made at Washington, May 6, by Rollin A. Wilbur, managing director of the Investment Bankers Code Commit-In all, 83 committeemen were elected in 16 districts, tee. with five additional committeemen, in as many districts, yet to be appointed by the code committee because of tie votes in those districts. The New York group, designated dis-trict No. 8, and which includes investment bankers in the States of New York, New Jersey and Connecticut, was elected as follows:

William H. Howell of Howell, MacArthur & Wiggin, Inc., Albany, Frank C. Trubee, Jr. of Birge, Wood & Trubee, Buffalo. George S. Stevenson of Stevenson, Gregory & Co., Hartford, Conn. Julius S. Rippel of J. S. Rippel & Co., Newark, N. J. Ralph T. Crane of Brown Brothers Harriman & Co., New York City. Nevil Ford of First of Boston Corporation, New York City. Oliver J. Troster of Hoit, Rose & Troster, New York City.

In his announcement of May 6, Mr. Wilbur said:

Each of the newly elected committees has been requested to immediately organize itself so as to facilitate the procedure relating to the registration of the investment bankers of the company, as provided for in the code. The registration provisions of the code become effective June 1 1934, and at an early date official application forms will be mailed by the code com-mittee to all dealers on its mailing list.

^a The regional code committees just elected will act as agencies of the na-tional committee, and will be the liaison between that committee and the investing public, and between the public and investment dealers generally.

Investment Bankers Association Files Schedules Showing Budget of \$134,486 for Administering Code.

Schedules showing a total budget of \$134,486 for administering the investment bankers' code from Nov. 27 1933 to July 31 1934 were filed with the NRA on May 3. A proposal for basic contributions by investment banking firms, ranging from \$25 to \$300, to cover these costs, has been submitted for the approval of the NRA, according to the latter's announcement, issued as follows, May 3:

nouncement, issued as follows, May 3:
One of the first applications by an industry, trade or business operating under a code for approval of its budget and a proposed basis of contribution to the expense of administration of its code has been filed with the NRA by the Investment Bankers' Code Committee, it was announced to-day.
Under the Presidential Executive Order authorizing the collection of contributions from employers subject to codes, the reasonableness of proposed budgets and the fact that the basis of contribution is fair and equitable, must be determined by the Administrator before collection may be undertaken.
Formal notice of the application and of the two weeks' period, expiring May 17, for filing of objections, was accompanied by schedules showing a total budget of \$134,486.39 for administering the collection of \$25 with a maximum of \$300. Contributions would be collected from employers in the investment banking business on the basis of the number of employees in the individual firms, with firms employing five or fewer persons paying the \$25 minimum and those with more than 200 employees paying the maximum of \$300.

An exception to the contribution plan provides that employers classed as "originators" of substantial issues of securities may be called on to pay the maximum contribution regardless of the number of their employees. The plan would classify employers in the investment banking business ac-cording to the number of their employees, as follows:

	Total No. of Personnel		Total No. of Personnel
Class-	Reported.	Class-	Reported.
1	1- 5	7	76-100
2	6-10	8	101-125
3	11- 15	9	126 - 150
4	16 - 25	10	151 - 175
5	26 - 50	11	176-200
6	E1 7E	19 9	01 or more

not to be charged. Other expenditures made or proposed to be made, as included in the budget, are listed as follows:

Estimated receipts from assessment after allowing for an increase of 500 in the number subject to assessment and a realized 90% collection___\$137,997.00

In a Washington dispatch, May 3, to the New York "Times" it was stated, in part:

The budget showed that the law firm of Newton D. Baker received a fee of \$35,000, and the publicity firm of Ivy Lee and T. J. Ross \$7,500 in con-nection with the preparation of fair trade practice provisions. Prior to the approval of the wage and hour provisions, the Investment Bankers Association bore all expenses, totaling \$23,441.29, incident to the

code preparations.

The payment to the publicity firm was made for "professional analysis and vice on proposed fair practices amendments from the standpoint of public larger?" interest

In addition to the fee paid to the firm of Baker, Hostetler, Sidlo & Patter-son, another fee of \$7,500 was paid to Paul V. Keyser, Washington attorney.

Court Holds New Jersey Code Authority Has No Price-Fixing Powers Under State Recovery Act.

Price-fixing by the New Jersey State Code Authority was declared illegal on May 4 by Vice-Chancellor John O. Bigelow of Jersey City, who denied an application by the State Attorney-General to restrain a laundry from charging prices less than those prescribed as the minimum in the State code of fair competition. The opinion said that there was some doubt as to whether the Legislature had intended to grant pricefixing powers to the Code Authority when it passed the State Recovery Act. The New York "Times" of May 5 summarized the decision as follows:

The application as follows. The application was directed against the Crown Laundry Service, Inc., of Jersey City, which charges for a special "thrift service" Sc. a pound for washing and ironing, although the Code Authority ruled that the minimum charge should be 10c. a pound.

Grant of Power Doubted.

The Code Authority, composed of laundry operators and directors of the New Jersey Laundry Owners' Association, was vested with the price-fixing power by the Legislature last year. Its findings are submitted to Governor Moore for ratification.

In his opinion, Vice-Chancellor Bigelow stated: "It will not be presumed the absence of explicit, unambiguous language, that the Legislature in-In the absence of expirate, unamognous language, that the higher that tended to grant to the Governor or to any subordinate body such as the Code Authority, power to fix prices below which business men cannot sell their goods or services." He pointed out that the power to make laws is vested exclusively in the Legislature, and expressed doubt whether Chapter 372 of the State laws gave the Legislature power to delegate authority to another body.

another body. J. Raymond Tiffany, Deputy Attorney-General, commenting on the de-cision, said the code as it now stands would be enforced until a further inter-pretation of the statute has been obtained. He said 13 similar injunctions had been granted by other Vice-Chancellors in the State.

No Mention of Authority.

"If the statute does not authorize the creation of a Code Authority," Vice-Chancellor Bigelow said, "or if it does not empower the Code Authority to fix prices, then the very foundation of the bill crumbles. It appears that there is no mention of such a body as a Code Authority. No common law right has been more firmly established or more treasured than the right of

right has been more firmly established or more treasured that the right of the individual to sell his goods or his services at whatever price he and the purchaser might agree upon. "Indeed, a few years ago every court in the land would have held that a statute abrogating that right, except in the case of business or property affected with a public interest, would deprive the individual of his property without due process of law and therefore be void."

Western Union Telegraph Co. Protests Proposed NRA Code for Communications Industry-Urges Cli to Oppose Pact at Hearings Starting May 16. -Urges Clients

Hearings will be held in Washington, beginning on May 16, on a proposed code of fair competition for the telegraph industry. The code is opposed by the Western Union Telegraph Co., which, in a statement sent to customers May 11, alleged that the proposed pact is "clearly based upon a draft submitted by the Postal Telegraph & Cable Corp." General Hugh S. Johnson, Recovery Administrator, has threatened to impose a National Recovery Administration code upon the industry if agreement is not reached. The Western Union Co. in its statement drew attention particularly to clauses in the proposed code which prohibit sharing of leased wire facilities by two or more organizations, as well as the requirement of charges for call-box installations, pickup service and printers and similar facilities installed in customers' offices. The company suggested that protests against the code be made either in person or in writing at the public hearing starting May 16. Leighton H. Peebles, NRA Deputy Administrator in charge of the proposed code, said yesterday (May 11) that he had received 61 telegrams of protest against the section forbidding discriminatory rates for various classes of communications service. Most of these telegrams came from brokers

Sosthenes Behn, President of International Telephone and Telegraph Co., testifying yesterday before the House Inter-State and Foreign Commerce Committee on the Rayburn bill, urged the inclusion of a provision permitting merger of communications companies in any communications legislation.

A Permits Strikes and Picketing, According New Jersey Court of Errors and Appeals—Ru Holds Labor Unions Are Lawful and Essential. According NRA to -Ruling

The New Jersey Court of Eerrors and Appeals, in an opinion handed down May 4, ruled that a strike is legal and is not forbidden by the National Industrial Recovery Act. The Court held that the collective bargaining provisions of the Act, and the sections providing for the organizing of labor, also include peaceful picketing and orderly strikes. The decision said that former Vice-Chancellor John J. Fallon "was clearly in error" in granting to the Bayonne Textile Corp. a temporary injunction against representatives of the American Federation of Silk Workers, an affiliate of the American Federation of Labor, restraining employees of the company from striking, and prohibiting them and operatives of the union from picketing activities. The injunction was accordingly modified.

A dispatch from Trenton, May 4, to the New York "Herald Tribune" quoted from the decision as follows:

"The NRA confers on employees the right to bargain collectively through

"The NRA confers on employees the right to bargain collectively through representatives of their own choosing, which connotes the right to strike," the Court held. "A construction which would deny to the employees the privilege of strik-ing to enforce what they conceive to be but a just demand for a wage increase would emasculate and devitalize the clause conferring the right to organize and bargain collectively. The denial of this long-established right to strike would, in effect, compel acceptance of the scale of wages fixed by the employeer. The Act does not provide compulsory arbitration in any form the employer. The Act does not provide compulsory arbitration in any form of wage controversies."

Injunction Held "Too Sweeping."

Vice-Chancellor Fallon's injunction was "too sweeping," the Court held, Vice-Chancellor Fallon's injunction was "too sweeping," the Court held, because it enjoined "not only unlawful conduct but also that which has hith-erto been regarded as lawful. It enjoins not only the intimidation or coercion of complainants' employees by violence, threats, annoyances and other unlawful practices but the conduct of the strike itself. It prohibited the defendants from participating, promoting, encouraging, directing or being in any wise engaged in any strike against or picketing of the complainant." The Court remarked that the Vice-Chancellor proceeded on the assumption that the NRA outlawed strikes, "but in this he was clearly in error. We do not find expressed in the NIRA a Congressional purpose to deprive the em-ployees of the right to strike where, as here, their demand for a wage increase is not complied with." The Bayonne plant, employing 110 workers, was operated on an open shop

The Bayonne plant, employing 110 workers, was operated on an open shop basis under the cotton textile code, and contended that its employees were being interfered with by organizers of the American Federation of Silk Workers.

Sees A. F. of L. Outlawed.

Sees A. F. of L. Outlawed. Dealing with another phase of the Chancery Court order, which mentioned arbitration only by members of the striking employees, the Court said that such an interpretation would outlaw the American Federation of Labor. "Labor unions, when instituted for mutual help and co-operation, and the attainment of legitimate ends, are lawful," the Court said. "They are a necessary part of the social structure. They are a vital force in our industrial system, and essential for the advancement of public welfare."

General Johnson Charges That Enemies of NRA Seek to "Scuttle Whole Recovery Program"—In Ohio Speech He Denies NRA Oppresses "Little Fellow" in Business.

A charge that enemies of the NRA are seeking "to scuttle the whole recovery program, made the Blue Eagle walk the plank, hoist the Jolly Roger on the Ship of State, and sail back to the good old piracy that brought the crash of 1929," was made on May 4 by General Hugh S. Johnson, speaking before a mass meeting at the Ohio State Fair Stadium in Columbus, Ohio. General Johnson's speech was construed as a reply to criticisms of the NRA that had been made before the annual convention of the Chamber of Commerce of the United States in Washington last week. He warned that supporters of NRA must not allow themselves to split into quarreling groups, but must present an undivided front to the opposition.

General Johnson said that the principal dangers to the NRA are:

The reluctance of benefited groups to assume burdens with benefits, the possibility of loss of necessary solidarity through the aid thus given enemies, to use group discontents to destroy in detail what they would not even have dared to attack on a solid front.

He said that the opponents of the NRA are now using the slogan: "Take off the brakes." This, he said, means "back to 1928" and "Let us alone." While conceding that the NRA is an experiment, General Johnson said that it is under complete governmental control and has absolute flexibility. He declared that it is far too early to talk at this time "about returning to a system which has demonstrated its futility for nearly half a century, ending in ruin." Every one of the 400 industries now under codes would refuse voluntarily to give up its code, he asserted, and then added, in part:

up its code, he asserted, and then added, in part: But, alas, here the great national concert of purpose falters. Codified in-dustry, organized labor, farmers and consumers all sing the same song in varying words: "Keep NRA but cut out its objectionable features"; "Keep the codes but cut out their restrictions"; "Keep Section 7A of the Act, but impose no responsibility on labor." Partisan political leaders have sought to attack NRA by saying that it "oppresses the little fellow." That phrase is a humdinger for a demagogue. Oppression is always vile and all hearts beat in sympathy with the "little fellow." The vital questions are, however: "Who is the little follow?" and "What is the oppression ?" Is a sweatshop a "little fellow," and is it oppression to run it out of business?

business?

gaunt child in a cotton mill the "little fellow," or is the "little fel-

Is a gaunt child in a cotton mill the "little fellow," or is the "little fel-low" the small employer who seeks a competitive advantage by coining her childhood? And does the "oppression" lie in releasing her from bondage or in taking away his inhuman competitive advantage? I know the body of the "little fellow" trouble East, West, South and North, and I solemnly assure you that the burden of paying bare subsistence wages makes up 85% of the complaint. The bulk of it is of having to pay \$12 to \$13 for a 40-hour week of human labor. As I have had earlier occasion to say of these protests: "Men have died and worms have eaten them—but not for paying \$12 for 40 hours of adult human labor." In so far as there is "little fellow" trouble due to higher wages, of course both "little fellows" and "big fellows" have been burdened, but this country has got to spread employment and raise wages or sink into a new depression worse than the last—with God knows what at the end of it. The benefit of living wages comes to the whole country but every class must accept its burdens with its benefits. burdens with its benefits.

General Johnson denied that the chief objectors to the NRA are the so-called "little fellows" in business, and said that

instead its principal detractors are the chains and mail order houses. Incident thereto he said:

Monopolistic low prices—prices below cost to all except the mighty—are what destroys the "little fellow" in business. When the coal code raised coal prices, literally thousands of small mines reopened. The cotton code saved hundreds of small mills from threatened extinction. The retail code will save from destruction by chain and mail order houses thousands upon thou-sands of small retail stores. The rubber tire code will prevent wholesale eco-nomic slaughter on the retail front. The chief protestants of this NRA policy are the chains and mail order houses and not the "little fellows," and if these schemers and agitators would take the trouble to inform themselves they might be guilty of less of human degradation and ruined hope.

Various Phases of Federal Securities Act and Stock Exchange Bill to Be Discussed at Annual Meeting of New York State Society of Certified Public Accountants in New York City May 14.

Banking, legal, accounting and corporate phases of the Federal Securities Act and the proposed National Securities Exchange Act will be discussed at the thirty-seventh annual meeting of The New York State Society of Certified Public Accountants, which will be held at the Waldorf-Astoria on May 14 and will consist of an afternoon and evening session and a dinner meeting. Election of officers and directors will be held at the evening meeting.

Samuel W. Reyburn, former director of the Federal Reserve Bank and President of the Associated Dry Goods Corp. of New York, will discuss the securities acts from the standpoint of a corporate executive; Hugh Knowlton, partner of Kuhn, Loeb & Co., will discuss investment banking under these acts; H. Theodore Sorg, senior partner of Sorg, Duncan & Bailey, will speak from the legal viewpoint, and C. Oliver Wellington, will discuss the relation of accounting practice to these acts. Mr. Wellington is a partner of the firm of Scovell, Wellington & Co. and a member of the American Institute of Accountants and The New York State Society.

In announcing the plans for the session, Henry A. Horne, Chairman of the Committee on Meetings, pointed to the fact that "the trend of affairs and the spirit of the times, demands a clear expression of the nature of assets, liabilities, incomes, expenses and income deductions. Professional accountants have the ability to make the informed analyses that will meet this demand."

Walter A. Staub, President of the Society, will present his annual report at the meeting and discuss the future of the profession of accounting. Wm. J. Forster, Secretary, will also present a report.

Reopening of Closed Banks for Business and Lifting of Restrictions.

Since the publication in our issue of May 5 (page 3033), with regard to the banking situation in the various States, the following further action is recorded:

FLORIDA.

Announcement was made on May 2 by C. H. Bancroft, receiver of the defunct City National Bank on Miami Miami, Fla., that an immediate distribution of \$350,000 in dividends would be made to depositors of the institution through a loan by the Reconstruction Finance Corporation and collections on assets, according to advices by the Associated Press from Miami, which went on to say:

The bank closed in December 1930 with deposits of approximately \$6,000,000 and was placed in the hands of receiver. Checks now ready for distribution will bring to 40% the amount of divi-dends made available to depositors.

Stockholders of the closed First National Bank & Trust Orlando, Fla., have been assessed 100% on their holdings, according to an announcement issued on May 4 by M. O. Overstreet, the receiver. The assessment will aggregate \$200,000. There are 22 stockholders. The bank closed its doors March 4 1933, and failed to open after the national bank holiday. A dispatch from Orlando to the "Florida Times-Union" on May 4, from which this is learned, furthermore said:

According to Mr. Overstreet, the order was issued by J. F. T. O'Conner, Comptroller of the Currency at Washington. The order directs that the shareholders pay the 100% assessment by June 6 1934, and in case of the failure of such payment that the receiver proceed immediately to bring suit in civil courts. Mr. Overstreet expressed the belief that considerable of the assessments would be paid at an early date. The order does not affect the present First National Bank at Orlando, which opened recently in the same loca-tion. <u>A dividend of 30% has already been paid the depositors of the closed</u> bank. bank.

ILLINOIS.

We learn from the St. Louis "Globe-Democrat" of May 3 that the First National Bank of East St. Louis, Ill., closed since March 4 1933, was to reopen on May 9 under the title of the First National Bank at East St. Louis. Alva G. Elam, President of the reorganized bank, was quoted as saying:

The bank will have no liabilities save those to its depositors. No pre-ferred stock has been issued. When the bank opens May 9 there will be \$1,749,307.75 available to depositors. This represents 50% of their ac-counts in the former bank, the balance having been waived as part of the percenticition place. reorganization plan.

The bank will insure its deposits as made possible by the Federal Government. Deposits up to \$2,500 are insured by this system, which, in our case, means 95% of the accounts carried.

The paper mentioned added:

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The staff of the bank will be materially decreased, Mr. Elam said, C. Johnson, President of the former bank, will serve the new bank as

A. C. Johnson, Freshene of electronic of the former bank since last June, Guy Hitt, who has been conservator of the former bank since last June, severed his connection Saturday (May 5).

IOWA.

Advices from Ashton, Iowa, on May 5 to the Des Moines "Register" stated that an initial payment of 55% was being made by the receiver of the First National Bank in Ashton of that place. The dispatch added:

This is said to be one of the largest first payments made by any bank in northwest Iowa.

LOUISIANA.

Concerning the affairs of the closed Commercial Bank & Trust Co. of Alexandria, La., advices from that city on May to the New Orleans "Times-Picayune" contained the following:

Iollowing: Announcement was made here to-day (May 1) by Dr. W. D. Haas, Chairman of the Board of Directors of the Commercial Bank & Trust Co., which is in liquidation, that the Reconstruction Finance Corporation has approved a loan to this bank to the amount of \$506,684, which, it is said, will permit the institution to pay "frozen" accounts to the extent of between 50% and 60%, which will be an initial liquidation dividend. The remainder of the "frozen" accounts are to be liquidated over a period of years, under Government supervision. The bank will not reopen. Application for the loan was made six weeks ago.

The reorganization committee of the Calcasieu National Bank in Lake Charles, Lake Charles, La., has announced that it has depositors' waivers of \$3,275,000, which is the amount required by the Comptroller of the Currency in connection with the bank's reorganization plans. Lake Charles advices on May 3 to the New Orleans "Times-Picayune," from which this is learned, added:

The committee also has the required percentage of stockholders' "con-sent" to the plan—and all the other details are being worked out as rapidly as possible.

NEW JERSEY.

Regarding the affairs of the Edgewater Trust Co. of Edgewater, N. J., which is being operated on a restricted basis, the "Jersey Observer" of May 5 carried the following:

basis, the "Jersey Observer" of May 5 carried the following: A rumor current in Edgewater last night (May 4) was to the effect that an order of the State Deputy Commissioner of Banking had been given to close the Edgewater Trust Co. April 30, that date being the dead-line of the last extension of time granted under which it might conduct business on a restricted basis. But, according to the rumor, Herman Grover, acting as Chairman of the depositors' committee, and some others interested in the reopening of the bank, interceded and succeeded in having the closing order countermanded, and obtained a new formal extension of time to June 1. A reorganization plan is said to be awaiting approval of the Commissioner.

In regard to the affairs of the closed Citizens' National Bank of New Brunswick, N. J., advices on May 2 from that place to the Newark "News" contained the following:

Eugene Viereck, receiver of the Citizens' National Bank of New Bruns-wick, has announced the bank will pay a first dividend of 15% to-day to depositors whose claims were filed previous to Dec. 31 1933, with the exception of those who have signed the depositors' agreement for formation of a new bank sponsored by Joyce Kilmer Post, American Legion. The bank was closed Feb. 14 1933.

оню.

With reference to the affairs of the two large Cleveland, Ohio, banks-the Union Trust Co. and the Guardian Trust Co.-both of which went into liquidation after the banking holiday last year, Joseph R. Nutt (former Treasurer of the Republican National Committee), four other bankers and a former county official were indicted in Cleveland on May 9 by a Federal Grand Jury on alleged charges involving the collapse of the two institutions. The indictments are based on alleged "window dressing" of statements of condition of the two trust companies. Advices from Cleveland to the New York "Times" on the date named, authority for the Advices from Cleveland to the above, went on to say:

above, went on to say: Mr. Nutt, former Chairman of the Board of the Union Trust Co., and Wilbur M. Baldwin, former President, are charged with selling and re-selling \$10,000,000 in Liberty bonds owned by the Van Sweringen brothers, railroad owners, to make it appear that the bank owned more Government securities than it actually did. Pleas of not guilty were entered for both in the Federal Court this after-noon (May 9) and they were released on \$5,000 bond each. J. Arthur House, former President of the Guardian Trust Co., and A. R. Frazer and Harry C. Robinson, former Vice-Presidents, were in-dicted with Alex Bernstein, former County Treasurer, on charges arising out of the use of county funds to bolster the bank's financial statement. Mr. House and Mr. Frazer are accused of receiving four "fictitious" checks, each for \$500,000, from Mr. Bernstein, then Chief Deputy County Treasurer, as a purported deposit of \$2,000,000.

Federal investigators said the checks were drawn on a Cleveland bank in which the County had a deposit of only \$661,000. Mr. Robinson was not charged with making a false financial state-ment, but was named in five counts of using the mails to defraud. The transaction of which Mr. Nutt and Mr. Baldwin are accused is the one on which a County Grand Jury recently returned indictments against them and O. P. Van Sweringen. The latter voluntarily appeared before the Federal Grand Jury, waiving immunity, to explain his part in the transaction, and was not named in the indictments to-day. Mr. Nutt and Mr. Baldwin are charged in the indictment with "pre-tending" to purchase the Liberty bonds from the Van Sweringen corpora-tion and then reselling them to the corporation within 10 days. After the County indictments were returned Nutt, Mr. Baldwin and Mr. Van Sweringen insisted that the sale and resale were bona fide transactions. The "window dressing" occurred in a statement on Dec. 31 1931, ac-cording to the indictment. This statement was sent through the mails to other banks and business firms, the Government contends. **PENNSYLYANIA**

PENNSYLVANIA.

The National Bank of Narberth, Narberth, Pa., a new institution which replaces the Narberth National Bank which has been in the hands of a conservator since the banking holiday in March 1933, opened for business on May 9. The new institution, which was financed by capital obtained from residents of Narberth and vicinity, has assumed 50% of the \$400,000 deposit liability of the old institution. The Philadelphia "Inquirer" of May 9, from which the foregoing The is learned, continuing said:

The 50% will be made available to depositors of the old bank on the books of the new bank, which has been established without assistance from the Reconstruction Finance Corporation. The new bank holds member-ship in the Federal Reserve System and in the Federal Deposit Insurance Fund.

Assets of the old bank not taken by the new institution will be liquidated as quickly as possible and dividend payments made on account to deposi-tors of the old bank.

tors of the old bank.
E. C. Griswold, Philadelphia business man, who resides in Narberth, has been elected President of the new bank. J. L. McCrery, Cashier of the fold bank, has been named Vice-President of the new institution and Carl B. Metzger, Jr., Assistant Cashier of the old bank, is Cashier of the new one. He is a son of Carl B. Metzger, president of the Narberth National Bank and who has acted as conservator since March of last year. The National Bank of Narberth has \$50,000 capital and \$10,000 surplus.

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

The Federal Reserve Bank of New York issued the following announcement on May 9, supplementing its statement of April 25 (given in our issue of April 28, page 2865), showing additional banking institutions in the Second (New York) District which have been licensed to resume full banking operations:

FEDERAL RESERVE BANK OF NEW YORK.

(Circular No. 1382, May 9 1934.) MEMBER BANKS-NEW JERSEY.

Newark—Clinton Trust Co. Passaic—Peoples Bank,& Trust Co.

NEW YORK STATE. Fair Haven—The Fair Haven National Bank.

NEW MEMBER BANK. The following State bank, previously licensed to resume full operations by the Superintendent of Banks of the State of New York, has been ad-mitted to membership in the Federal Reserve System:

NEW YORK STATE.

Sayville-The Oystermen's Bank & Trust Co. (Merger of The Oyster-en's National Bank of Sayville into the Community Trust Co.). GEORGE L. HARRISON,

Governor,

ITEMS ABOUT BANKS, TRUST COMPANIES, &c.

Arrangements were made for the transfer of three New York Stock Exchange memberships. Two of the transac-tions took place on May 10, one at \$125,000 and the other at \$110,000; the third sold on May 11 at \$100,000. The transaction previous to the May 10 sales was at \$130,000, on May 2.

William H. English, a director of several New York banks, died at New York Hospital on April 29, following a brief illness. He was 71 years old. Mr. English's banking connections were the Irving Trust Co., director; the Lawyers' County Trust Co., director; the Brooklyn Savings Bank, trustee, and the Brooklyn Trust Co., trustee. He was also a director of a number of corporations, and was President and Treasurer of the Elm Duane Corp., real estate operators, and Chairman of the Board of the Paramount Publix Corp.

John Greenough, retired banker and honorary President of the American Geographical Society, died of pneumonia, on May 4, at his home in New York City. On March 25 last he was 88 years old. Mr. Greenough graduated from Harvard in 1865, following which he served as a clerk with Grinnell Minturn & Co., New York. In 1878 he became a member of the firm of Wilder & Greenough. He turned to banking in 1884, and until 1898 was a partner in Poor & Greenough, a banking house which engaged mainly in railroad financing.

John Saunders, who retired on Jan. 1 as a partner in the New York Stock Exchange firm of Billings, Olcott & Co., New York, died in the Hackensack Hospital, Hackensack, N. J., on May 4. Mr. Saunders was 75 years old. A native of England, was brought to New York at an early age, and began his financial career as office boy and runner in the old Stock Exchange firm of John H. Davis & Co. When the firm reorganized, about 14 years ago, under the name of Billings, Olcott & Winsmore, now Billings, Olcott & Co., Mr. Saunders was made a partner.

Chauncey Blair Spears, independent stock broker and a member of the New York Stock Exchange since February 1911, died on May 4 in the New York Hospital. He was 55 years of age. Mr. Spears maintained an office at W. H. Goadby & Co.

On May 2 the New York State Banking Department approved certificate of reduction of the par value and amount of capital stock of the Pavilian State Bank, Pavilion, N. Y., from \$50,000 at a par value of \$100 a share to \$25,000 at a par value of \$50 a share.

A meeting of the board of directors of the Farmers National Bank & Trust Co. of Rome, Rome, N. Y., was held May 1, at which time the official staff of the institution was announced as follows:

George G. Clarabut, Chairman of the Board; Carl H. Simon, President; C. W. Williamson Jr., Vice-President & Trust Officer; E. Converse Jones, Cashier; H. Daniel Schilling, Assistant Cashier & Assistant Trust Officer; Harold F. Burke, Assistant Cashier.

At a meeting of the directors of the First National Bank of Boston, Mass., L. Sumner Pruyne was elected an Assistant Vice-President of the institution, according to the Boston "Transcript" of April 28, which added:

Mr. Pruyne was formerly connected with the First of Boston Corp., in charge of its investment supervision. In his new capacity he will devote his attention to investment matters for the bank.

The proposed merger of two Danielson, Conn., banks, the Windham County National Bank and the Danielson Trust Co., through the sale of the latter to the National Bank, was announced on May 10. The consolidation will become effective May 22. Danielson advices to the New York "Times," authority for the above, went on to say:

The trust company was formed a year ago through a reorganization. All the directors of the trust company will become directors of the bank, according to a statement given out by Nathan Dyer Prince, President of the bank, and former President of the Hartford (Conn.) Trust Co. Frederick A. Powers, President of the trust company, will become Chairman of the Board of the merged banks.

Frederick G. Burkhardt, who has been connected with the Half Dime Savings Bank of Orange, N. J., for more than 20 years, has been appointed Treasurer of the institution, according to advices from Orange on May 9 to the New York "Times." He succeeds his brother, John A. Burkhardt, who resigned because of ill health, the dispatch said.

As of April 17 last, the Teaneck National Bank, Teaneck, N. J., went into voluntary liquidation. The institution, which is capitalized at \$50,000, was absorbed by the People's Trust Co. of Bergen County of Hackensack, N. J.

A charter was issued on May 4 to the Commercial National Bank of Latrobe, Latrobe, Pa. The new bank is capitalized at \$154,000, consisting of \$77,300 preferred stock and \$77,300 common stock. B. M. Watkins is President and O. A. Holsinger, Cashier, of the new institution.

Announcement was made on April 27 by Rolfe E. Bolling, President of the Liberty National Bank of Washington, D. C., of the election of John M. O'Brian as an Assistant Cashier of the institution, according to the Washington "Evening Star" of April 28, which added:

Born in Washington in 1909, Mr. O'Brien attended St. Patrick's Academy and Gonzaga College. He entered the employ of the bank as a runner Feb. 1 1928, and has been employed in various departments since that time

Steps to carry out plans for expansion of its business, made several weeks ago, when the Citizens' Trust Co. of Toledo, Ohio, moved to ground floor and basement quarters in the Ohio building, were taken at the meeting of directors of the Citizens' Trust Co., on April 25. Henry M. Corbett, President of the institution, said he could not understand where the information that the directors would ask for a \$10,000,000 loan from the Reconstruction Finance Corporation, based on assets of the Ohio Savings Bank & Trust Co., had come from.

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"Certainly it did not come from this meeting," he said. "We have nothing to do with any such application. We have promised the State our full co-operation from the beginning." The Toledo "Blade" of April 26, authority for the foregoing, continued:

It was a part of the original plan by which the Citizens' Trust Co. will purchase some of the prime assets of the Ohio Savings Bank & Trust Co. to ask a loan from the RFC. But the amount never has been determined. It was indicated several weeks ago that a loan of as much as \$7,000,000 might be asked.

asked. But there is no application for such a loan before the RFC, William M. Konzen, Deputy Superintendent in charge of the liquidation of the Ohio Savings Bank & Trust Co., said to-day, and, in fact, he is opposed to a large loan because of its cost. Mr. Konzen said he would favor a reasonable loan. "We are getting our greatest help through the Home Owners' Loan Corn, and this help will shortly make another payment possible," Mr. Konzen said. Clinton B. Ewill, of the Vick Chemical Co., New York, and a former Vir-ginia and North Carolina banker, was named as Assistant Secretary-Treasurer of the Citizens', to begin his duties May 1. Directors of the bank adopted a resolution to change the name of the bank to the Ohio-Citizens' Trust Co., as had previously been announced, and to increase capital \$50,000 to \$100,000 par value. Up to the present time the stock of the bank has been sold at twice its par value to provide for surplus

stock of the bank has been sold at twice its par value to provide for surplus and reserves.

The State instructed William M. Konzen, Deputy Superintendent in charge of the liquidation of the Ohio Savings Bank & Trust Co., to apply for the loan three months ago, and a study of assets preliminary to an application has been under way since that time. It was said Thursday (April 26) that it will require several weeks more to complete preparations for the loan.

The Citizens' Trust Co. opened in March 1932, replacing the Commercial Savings Bank & Trust Co., which, with three other Toledo banks, of which the Ohio Savings Bank & Trust Co. was one, closed its doors in August 1931.

The First National Bank in St. Marys, St. Marys, Ohio, was granted a charter on May 3 by the Comptroller of the Currency. It succeeds the First National Bank of the same place, and has a capital of \$60,000, half of which is preferred stock and half common stock. Albert Herzing is President and A. J. Weber, Cashier.

As of May 1 1934, the Central National Bank of Chillicothe, Chillicothe, Ohio, capitalized at \$100,000, went into voluntary liquidation. There is no successor institution.

On May 4 the Comptroller of the Currency issued a charter to the First National Bank of Carthage, Carthage, Ill. The new bank replaces the Hancock County National Bank of that place, and is capitalized at \$50,000, consisting of \$25,000 preferred stock and \$25,000 common stock. R. J. Roath heads the new institution, and F. J. Reu is Cashier.

The directors of the Detroit Trust Co., Detroit, Mich., on May 5 announced the appointment of Oscar L. Buhr as a Vice-President and of Alfred B. Connable Jr., and Noble D. Travis as Assistant Secretaries, all of whom had been with the bank for several years. The Detroit "Free Press" of May 6, from which this is learned, further said:

of May 6, from which this is learned, further said: A graduate of the University of Minnesota, Mr. Buhr spent three years as Assistant to President Burton at Minnesota and Michigan, and has been connected with the Detroit Trust Co. since 1921. Mr. Connable is a Uni-versity of Michigan graduate with the class of 1925. Continuing his studies in the Harvard Graduate School of Business Administration, he came to the trust company in 1928. Also a University of Michigan graduate, Mr. Travis joined the Detroit Trust Co. in the spring of 1929.

Announcement was made on May 2 by Joseph M. Dodge, President of the Detroit Savings Bank, Detroit, Mich., of the appointment of Ralph J. Romer as a Vice-President of the institution. Mr. Romer will speicalize in commercial loans and credits. The Detroit "Free Press" of May 3, from which this is learned, added:

from which this is learned, added: Mr. Romer received his early banking experience at the St. Henry Bank, St. Henry, Ohio. In October 1917, he was appinted Assistant State Bank Examiner in the State of Ohio, and in 1920 received his com-mission as an examiner, serving in that capacity until January 1923, when he was appointed first assistant to Mark A. Wilson, Examiner for the Detroit Clearing House Association. In December 1928, shortly after the physical merger of the People's State Bank and the Wayne County & Home Savings Bank, he was appointed Vice-President of the People's Wayne County Bank, in charge of credits. Wayne County Bank, in charge of credits

The Citizens' National Bank of Marshfield, Marshfield, Wis., was chartered by the Comptroller of the Currency on April 30. It replaces the American National Bank of Marshfield, and is capitalized at \$100,000, of which \$25,000 is preferred stock and \$75,000 common stock. Louis A. Hartle heads the new institution, while J. L. Stauber is Cashier.

Effective 4 p. m., March 26 last, the First National Bank of Soldiers Grove, Wis., capitalized at \$25,000, went into voluntary liquidation. There is no successor institution.

The Farmers' & Merchants' National Bank of Winterset, Winterset, Iowa, was granted a charter by the Comptroller of

the Currency on May 2. It is capitalized at \$50,000, made up of \$35,000 preferred and \$15,000 common stock, and replaces the Citizens' National Bank of Winterset. D. P. Egy is President and N. E. Kelley, Cashier, of the new bank.

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The Wallace National Bank of Exeter, Exeter, Neb., capitalized at \$50,000, was placed in voluntary liquidation on April 27. It has been replaced by the First National Bank in Exeter.

The Comptroller of the Currency on May 3 chartered the First National Bank of Antlers, Antlers, Okla. The new organization succeeds the First State Bank of the same place, and has a capital of \$70,000, consisting of \$40,000 preferred stock and \$30,000 common stock. C. E. Stephenson is President, and James A. Halt, Cashier, of the new bank.

The Camptroller of the Currency on May 1 chartered the South Side National Bank in St. Louis, St. Louis, Mo., which succeeds the South Side National Bank of St. Louis. The new organization is capitalized at \$700,000, consisting of \$300,000 preferred stock and \$400,000 common stock. Frank J. Wiget and A. Etling are President and Cashier, respectively, of the new organization.

Advices from St. Louis, Mo., on April 28 1934, to the "Wall Street Journal," stated that the Farmers' Bank of Windsor, Mo., has been closed by its directors, according to announcement by O. H. Moberly, State Commissioner of Finance.

The plan to sell \$500,000 of prefereed stock of the Boatmen's National Bank of St. Louis, Mo., to the Reconstruction Finance Corporation and to reduce the common stock by \$500,000, was approved at a meeting of the stockholders on May 4. In indicating this, the St. Louis "Globe-Democrat" of May 5 added:

Crat' of May 5 added: As outlined in the plan, the par value of the common stock will be changed from \$100 to \$20 a share, and four shares of the new stock will be 'given for each share of the present stock. This will make possible the reduction in common stock from \$2,500,000 to \$2,000,000. Capital that will be released by the reduction will be used to write down depreciated assets. It has been planned that on the retirement of the preferred stock, \$500,000 of new common stock will be issued as dividends to stockholders. All banks in St. Louis have made plans to sell preferred stock or capital notes to the RFC.

Two years and nine months after they were convicted of charges alleging conspiracy incident to the failure of the \$17,000,000 Central Bank & Trust Co. of Asheville, N. C., Colonel Luke Lea (former United States Senator from Tennessee) and his son, Luke Lea, Jr., entered the Central Prison in Raleigh, N. C., on May 10 to serve terms of six to ten years and two to six years, respectively. In a Raleigh dispatch, May 10, to the New York "Times," it was stated:

Their last attempt to evade prison, which had followed a course through the Courts of North Carolina and Tennessee and had been three times before the United States Supreme Court, ended in failure to-day when Governor Ehrinchaus declined to enterain a request for a 30-day reprieve for young Lea that he might attempt to raise the \$25,000 fine imposed as an alternative sentence.

The elder Lea, through his attorney, L. E. Gwinn of Nashville, who accompanied the prisoners to Raleigh, issued the following statement:

We enter prison sustained by the consciousness of innocence and firm in the belief that when the exultations from legal victory are over and the passions and prejudices resulting from the failure of a bank, for which we were not responsible, have passed away, even those responsible for our conviction will be ready to make amends as far as possible, for the injustice of the court decision that brings us to a North Carolina prison.

In its Raleigh advices on May 10 the "Times" also said in part:

Luke Lea was born at Nashville, April 12 1879.... Colonel Lea and his son, Luke Lea, Jr., were indicted by State Grand Juries in Nashville and Asheville, N. C., and a Federal Grand Jury in Knoxville returned a bill against the father. The Leas were tried in North Carolina in 1931 and were convicted of defrauding the Central Bank & Trus Co. of more than \$1,300,000.

Trust Co. of more than \$1,300,000. The detailed charges set forth that Colonel Lea, with the connivance of the President of the bank, borrowed \$825,000 on improper and worth-less collateral; that he kept \$214,000 of the bank's bonds without making settlement; that he deprived the bank of the proceeds of \$45,000 from a City of Asheville note issue, and that he fraudulently obtained \$300,000 of the bank's certificates of deposit. Colonel Lea was sentenced to six to ten years in the North Carolina State prison. His son received the alternative of paying \$25,000 in fines and costs or serving two to six years. There followed numerous appeals on extradition and other matters. Within four years the United States Supreme Court heard four pleas in the case. On April 30 the Court refused a review, clearing the way for the sentences to be carried out.

A charter was granted by the Comptroller of the Currency on May 4 to the Southern National Bank of Orangeburg, Orangeburg, S. C. The new organization, which succeeds the Southern Bank & Trust Co. of the same place, has a capital

of \$100,000, divided into \$50,000 preferred stock and \$50,000 common stock. H. L. Smoak is President, and M. H. Whetsell, Cashier.

Election of Mrs. Alfred I. duPont, wife of the Chairman of the Board of Directors of the Florida National Bank of Jacksonville, Fla., to the directorate of the bank, was announced on May 2 by George J. Avent, President of the institution, following a brief meeting of the directors. The Florida "Times-Union" of May 3, from which this is learned went on to say in part:

Mrs. duPont is the lone woman bank director in Florida, Mr. Avent pointed out in the announcement. Since establishing her home at San Jose and while in this area, Mrs. duPont has taken a very active part in the management of the Almours Securities, Inc., and in Nemours, Inc., the former a company having large holdings throughout the United States, the latter a Florida corporation with extensive business interests in Dela-

According to advices from Lakeland, Fla., on May 8 to the "Wall Street Journal," a dividend of between $7\frac{1}{2}$ and 10% will be distributed to the depositors of the closed Lakeland State Bank & Trust Co. of that city in about 60 days, according to Charles Clements, liquidator of the institution. Dividends of 5 and 10% had been paid previously, it was stated.

R. C. King, Cashier of the Bank of Commerce of Greenwood, Miss., since its organization in 1904, on May 4 was appointed President of the institution to succeed the late Dr. T. R. Henderson, according to Associated Press advices from that place on May 5. J. H. Peebles (formerly Assistant Cashier) was elected Cashier, it was stated.

On April 30 the Comptroller of the Currency issued a charter to the First National Bank of Edinburg, Edinburg, Tex., with capital of \$50,000, of which \$30,000 is preferred stock and \$20,000 common stock. It replaces the First National Bank of Edinburg. W. P. Smith and Ralph M. Love are President and Cashier, respectively, of the new bank.

On April 30 the Citizens' National Bank in Groesbeck, Groesbeck, Tex., was chartered by the Comptroller of the Currency; it is capitalized at \$50,000, half of which is preferred stock and half common stock, and succeeds the Citizens' National Bank of the same place. T. J. Holton is President, and A. G. Easterling, Cashier, of the new organization.

The First National Bank of North Bend, North Bend, Ore., capitalized at \$100,000, was placed in voluntary liquidation on April 24 last. The North Bend National Bank is the successor institution.

THE WEEK ON THE NEW YORK STOCK EXCHANGE. For the review of the New York Stock Market, see editorial pages.

THE CURB EXCHANGE.

Lower prices prevailed on the Curb Exchange during most of the present week, and while there have been occasional rallies that boosted prices slightly higher, the gains were not maintained for any lengthy period. Trading has been in comparatively light volume, and price movements were generally irregular, with a goodly part of the trading interest centered around the specialties and industrials. Considerable selling pressure has been in evidence throughout the week, particularly in the alcohol group, which was forced sharply downward. Specialties and some of the industrial issues showed spasmodic periods of strength, but the gains failed to hold. This was also true of the mining shares

On Saturday fresh selling was apparent, following a fairly steady opening. The tone of the market was moderately heavy, though there were a few of the more active issues among the specialties that showed an inclination to move against the trend. Mining stocks made little change either way, and there were some very modest gains among the specialties, especially Montgomery Ward A and National Container. The public utilities were soft, particularly American Gas & Electric, and Electric Bond & Share, both of which recorded substantial losses. Most of the miscellaneous industrials were lower, Great Atlantic & Pacific Tea Co., Aluminum Co. of America, Pittsburgh Plate Glass, Sherwin-Williams and American Cyanamid B losing from fractions to 2 or more points. Alcohol stocks continued to sink as both Hiram Walker and Distillers Seagrams again

yielded fractionally. Gold mining shares suffered with the rest of the list, though the changes, for the most part, were small.

Curb market activity slowed down to the minimum on Monday, and many of the more active stocks moved within a narrow range. Alcohol shares led the downward swing, Hiram Walker extending Saturday's loss by about three points, while Distillers Seagram was off a smaller amount. Public utilities and specialties were under heavy pressure most of the time, and closed with fractional losses. This was true also of the industrial group, where stocks like Aluminum Co. of America and Pittsburgh Plate Glass were the weak spots. Oil issues were soft, and the metal stocks were down fractionally, particularly Lake Shore Mines and Pioneer Gold. Toward the end of the day selling gradually diminished, and some moderate recoveries from the low spots of the day were recorded, but the improvement was in no wise general.

Trading was somewhat more active on Tuesday, and some moderate gains were recorded during the morning among the public utilities, alcohols and miscellaneous industrials. Trading was quite active on the rise, but speculative interest petered out during the afternoon, and the market again sagged. In the utilities group, Electric Bond & Share rebounded about a point, and there was a fairly steady demand for American Gas & Electric, American Superpower, and Niagara Hudson at fractionally higher prices. Alcohol shares showed moderate gains, and oil and mining stocks shared in the recovery. Sherwin-Williams, Standard Oil of Indiana, Creole Petroleum and a few others among the miscellaneous stocks recorded slight declines, but the activity in these issues was small.

Specialties and industrial stocks attracted some speculative attention on Wednesday, but the public utilities, as a group, showed small declines all along the line. The turnover was comparatively light, and the movements in the general list were irregular and without special significance. Changes in the public utilities group were largely fractional, and most of the oil shares were easier, though Humble Oil recorded a small gain. In the specialties list, Montgomery Ward A made a 3-point gain during the early trading, and advances of a point or more were scored by Pittsburgh Plate Glass, Sherwin-Williams, and Pan-American Airways. Shiff & Co., Aluminum Co. of America, American Cyanamid B, Standard Oil of Indiana, Swift & Co., and a number of other prominent issues slipped back fractionally or held unchanged from the previous day. Alcohol stocks were irregular, Hiram Walker yielding about a point, while Distillers Seagrams and Canadian Industrial Alcohol were fractionally higher. Ford of Canada, Ltd., broke into new high ground during the morning trading, but later in the day moved fractionally lower. Mining shares recorded only small variations, mostly on the side of the decline.

Price movements were again on the downside during most of the session on Thursday. Industrial shares, alcohol issues and metal stocks were the weak points, and many prominent issues in these groups lost a point or more. Pressure was strongest against the specialties, and a number of the outstanding leaders in these sections failed to recover their early losses. Public utilities were easier, and only narrow movements were apparent in Electric Bond & Share and American Gas & Electric. Niagara Hudson was fairly steady, and United Light & Power moved within narrow limits. Mining shares gave way all along the line, Newmont slipping back about 3 points, while Pioneer Gold and Lake Shore Mines were down about a point. Aluminum Co. of America was also off on the day, and slipped back around 3 points. Specialties like Pittsburgh Plate Glass, Sherwin-Williams, American Cyanamid B, Pan-American Airways, International Petroleum and Wilson-Jones were down from fractions to a point. Greyhound Corp. was one of the strong features, and moved forward about a point on a fairly large turnover. Trading was unusually quiet, and some of the most popular of the trading favorites failed to appear on the tape until afternoon.

The curb market moved around within a comparatively narrow range on Friday, and while a number of the more active stocks moved a little higher during the opening hour, most of the gains were erased as trading dwindled. Greyhound Corp. was the strong stock of the opening hour, but its advance was not maintained, and it lost a good part of its early gain. Public utility and specialty stocks moved fractionally higher during the morning, and some of the more active of the industrial group followed a similar course,

but most of the gains were cut before the session ended. Mining shares and oil issues were without noteworthy movement. The volume of dealings was again small, and trading continued at a slow pace throughout the day. As compared with Friday of last week, many of the leading issues were lower, Aluminum Co. of America closing on Friday at 681/2 against 721/4 on Friday of last week; American Gas & Electric (4) at 231/2 against 24; Atlas Corp. at 10% against 121/4; Central States Electric at 11/4 against 13/8; Cities Service at 2% against 2%; Commonwealth Edison (4) at 52 against 551/4; Cord Corp. (K25c.) at 51/4 against 6; Creole Petroleum at 121/s against 123/4; Electric Bond & Share at 13% against 14%; Gulf Oil of Pennsylvania at 60% against 64; Hudson Bay Mining & Smelting at 12³/₄ against 13¹/₈; Humble Oil (new) at 41% against 43; International Petroleum at 26% against 26%; New York Telephone pref. $(6\frac{1}{2})$ at 115¼ against 115½; Niagara Hudson Power at 5½ against 6; Parker Rust Proof at 551/4 against 647%; Pennroad Corp. at 2% against 3; Standard Oil of Indiana (1) at 26 against 2634; Swift & Co. (1/2) at 153/4 against 167/8; Teck Hughes (.60) at 6 against 61/8; United Gas Corp. at 2¾ against 2%; United Light & Power A at 3 against 3¼; United Shoe Machinery at 65 against 66%, and Utility Power at 1 against 11/4.

A complete record of Curb Exchange transactions for the week will be found on page 3252.

DAILY	TRANSACTIONS	AT	THE	NEW	YORK	CURB	EXCHANGE.	

West To ded	Stocks		Bot	nds (Pa	tr Value).		
Week Ended May 11 1934.	(Number of Shares).	Domestic.		eign nment	Foreign Corporat		Total.
Saturday	$\begin{array}{r} 125,060\\ 320,065\\ 247,010\\ 176,860\\ 258,285\\ 155,425\end{array}$	$\begin{array}{cccc} 0.065 & 5.574.000 \\ 0.010 & 5.788.000 \\ 0.000 & 4.932.000 \\ 0.285 & 4.819.000 \end{array}$		\$88,000 97,000 104,000 65,000 94,000 74,000		00 00 00 00 00	\$2,669,000 5,742,000 5,922,000 5,068,000 4,998,000 3,847,000
Total	1,282,705 \$	27,353,000	\$55	22,000	₽!\$371.0	00	\$28,246,000
Sales at	Week Ended May 11.		Jan 1 to 1		Ma	/ 11.	
New York Curb Exchange.	1934.	1933.	1934.		14. 1	1933.	
Stocks—No. of shares. Bonds. Domestic Foreign government Foreign corporate	1,282,70 \$27,353,00 522,00 371,00	0 \$23,398, 0 532,	000	\$455, 16,	561,927 459,000 715,000 153,000	\$	19,312,286 312,683,000 12,267,000 16,878,000
Total	\$28,246,00	0 \$24,709,	000	\$486,	327,000	\$	341,828,000

COURSE OF BANK CLEARINGS.

Bank clearings this week will again show a satisfactory 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 12) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be 15.7% above those for the corresponding week last year. Our preliminary total stands at \$5,223,-372,241, against \$4,512,846,857 for the same week in 1933. At this center there is a gain for the five days ended Friday of 9.2%. Our comparative summary for the week follows:

Clearings—Returns by Telegraph. Week Ended May 12.	1934.	1933.	Per Cent.
New York Chicago Philadelphia Boston Kansas City St. Louis. San Francisco Pittsburgh Detroit. Cleveland. Baltimore. New Orleans f	68,272,316	\$2,577,620,784 155,564,081 175,000,000 136,000,000 67,701,000 67,701,000 52,392,511 6,195,477 30,119,577 28,378,395 8,669,892	$\begin{array}{r} +9.2\\ +15.2\\ +39.4\\ +15.6\\ +12.9\\ +30.3\\ +726.0\\ +43.9\\ +43.9\\ +49.3\\ +142.7\end{array}$
Twelve cities, 5 days Other cities, 5 days	\$3,805,380,396 547,429,805	\$3,321,058,492 379,027,010	+14.6 +44.4
Total all cities, 5 days All cities, 1 day	\$4,352,810,201 870,562,040	\$3,700,085,502 812,761,355	+17.6 +7.1
Total all cities for week	\$5,223,372,241	\$4.512 846 857	+15.7

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 has to be in all cases estimated.

In the elaborate detailed statement, however, which we present fruther below, we are able to give final and complete results for the week previous—the week ended May 5. For that week there is an increase of 22.7%, the aggregate of elearings for the whole country being \$6,167,112,759, against \$5,026,123,708 in the same week in 1933.

Outside of this city there is an increase of 30.8%, the bank clearings at this center having recorded a gain of 19.1%. We

group the eities according to the Federal Reserve districts in which they are located and from this it appears that in the New York Reserve District, including this city, the totals record a gain of 19.1%, in the Boston Reserve District of 3.1% and in the Philadelphia Reserve District of 37.7%. In the Cleveland Reserve District the totals are larger by 45.2%, in the Richmond Reserve District by 40.3%, and in the Atlanta Reserve District by 48.1%. The Chicago Reserve District records an expansion of 45.5%, the St. Louis Reserve District of 24.4%, and the Minneapolis Reserve District of 20.6%. In the Kansas City Reserve District the totals show an improvement of 28.2%, in the Dallas Reserve District of 22.8%, and in the San Francisco Reserve District of 30.9%.

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

SUMMARY OF BANK CLEARINGS.

Week End. May 5 1934.	1934.	1933.	Inc.or Dec.	1932.	1931.
Federal Reserve Dists.	S	s	%	s	\$
1st Boston12 cities	247,230,535	239,765,874	+3.1	295,274,571	442,529,525
2nd NewYork_12 "	4,257,266,272	3,575,629,429	+19.1	3,979,820,922	5,836,337,078
3rd Philadelp'ia 9 "	326,173,275	236,871,486		294,936,630	408,680,325
4th Cleveland 5 "	218,585,591	150,568,854	+45.2	202,598,900	314,001,674
5th Richmond _ 6 "	103,757,737	73,929,688	+40.3	122,889,243	141,159,742
6th Atlanta10 "	109,603,467	74,022,537	+48.1	95,388,216	123,380,084
7th Chicago 19 "	378,486,430	260,162,132	+45.5	405,858,914	541,553,490
8th St. Louis 4 "	104,814,009	84,237,257	+24.4	91,490,858	125,600,237
9th Minneapolis 7 "	83,111,055	68,904,149	+20.6	72,593,686	93,693,261
10th Kansas City10 "	107,119,042	83,556,792	+28.2	107,638,952	139,956,995
11th Dallas	39,866,783	32,454,533		35,955,960	50,877,047
12th San Fran13 "	191,098,563	146,020,967	+30.9	174,937,859	252,723,840
Total112 cities	6,167,112,759	5,026,123,708	+22.7	5,879,384,711	8,470,493,298
Outside N. Y. City	2,009,411,347	1,535,766,947		2,010,958,602	2,758,766,263
Canada	474,857,916	351,806,801	+35.0	295,492,664	448,724,109

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

Clearings at-		Week	Ended A	fay 5.	-
cieurinys ut-	1934.	1933.	Inc. or Dec.	1932.	1931.
First Federal	\$ Reserve Dist		%	\$	\$
Me.—Bangor Portland Mass.—Boston Fall River Lowell	575,420 1,881,285 214,312,005 692,517	380,248 1,085,613	+51.3 +73.3 +1.3 +17.5 +17.5	551,871 2,573,339 257,592,046 724,990 299,004	$\begin{array}{r} 687,033\\ 3,266,111\\ 400,955,885\\ 897,473\\ 487,163\\ 920,753\\ \end{array}$
New Bedford Springfield Worcester	$\begin{array}{r} 286,017\\ 501,947\\ 2,802,910\\ 1,556,746\\ 11,093,496\end{array}$	211,300,147 589,199 236,429 619,542 2,892,013 1,160,249 8,766,855 3,674,034	$^{+21.0}_{-19.0}$ $^{-3.1}_{+34.2}$	679,853 3,808,706 2,279,059	920,506 4,144,443 3,254,063
Conn.—Hartford. New Haven R.I.—Providence N.H.—Manches'r	$\begin{array}{r} 11,093,496\\ 3,366,547\\ 9,568,100\\ 593,545\end{array}$	8,766,855 3,674,034 8,225,300 576,245	$^{+26.5}_{-8.4}$ +16.3 +3.0	9,905,039 6,602,961 9,584,300 673,403	$\begin{array}{r}10,754,678\\6,510,396\\10,105,300\\546,474\end{array}$
Total (12 cities)	247,230,535	239,765,874	+3.1	295,274,571	442,529,525
Second Feder N. YAlbany	6.180.335	6,075,881	York- +1.7 -5.3	6,665,440	6,664,373
Binghamton Buffalo Elmira Jamestown	857,574 26,679,382 483,321 383,485 4,157,701,412 7,255,041 3491,212	005 019	+17.0	820,551 24,027,538 952,450 744,314	981,235 36,312,270 970,051 1,102,157
	4,157,701,412 7,255,041 3,481,213		+10.0	744,314 3,868,426,109 9,168,034 4,645,406	5,711,727,035 10,646,465 4,743,424
Conn.—Stamford N. J.—Montelair Newark Northern N. J	3,481,213 3,095,921 *285,000 20,452,978 30,410,610	2,458,578 492,044 17,266,281 24,498,436	$+25.9 \\ -42.1 \\ +18.5 \\ +24.1$	4,645,406 3,117,375 729,599 25,425,431 35,098,675	$\begin{array}{r} 4.743,424\\ 4.055,772\\ 685,036\\ 28,486,866\\ 29,962,394\end{array}$
Total (12 cities)				3,979,820,922	
Third Federal Pa.—Altoona Bethlehem	Reserve Dis 425,304 b	trict—Phila 315,025 b	delphi +35.0 b	a— 565,300 b	b
Chester Lancaster Philadelphia Reading Scranton	$\begin{array}{r} 363,664\\821,992\\315,000,000\\1,298,694\\2,347,285\\1,521,262\end{array}$	382,409 762,357 227 000 000	-4.9 +7.8 +38.8	$\begin{array}{r} 468,509\\ 1,502,646\\ 279,000,000\\ 2,785,587\\ 2,573,248\\ 2,091,280\end{array}$	879,816 2,640,063 388,000,000 3,287,788 4,720,944
Wilkes-Barre	$\begin{array}{c c}1,521,262\\1,664,074\\2,731,000\end{array}$	1,830,367 1,139,460 2,438,000	-16.9 +46.0 +12.0	2,091,280 1,593,060 4,357,000	2,928,177 1,919,751 3,679,000
Total (9 cities)_	326,173,275	236,871,486	+37.7	294,936,630	408,680,325
Fourth Feder Ohio—Akron Canton	al Reserve D	istrict—Clev c	eland – c c	c	c
Cincinnati Cleveland Columbus Mansfield Youngstown	43,115,889 61,033,030 9,908,900 1,107,776 b	33,885,407 38,699,361 7,976,900 823,977 b	1+27.2	41,548,471 64,431,077 9,297,600 938,990 b	57 762 295
Pa.—Pittsburgh _ Total (5 cities) _	103,419,996		+49.5		143,843,198
Fifth Federal	218,585,591 Reserve Dist	rict-Richm	ond-		314,001,674
W.Va.—Hunt'ton Va.—Norfolk Richmond	$\begin{array}{c c}188,297\\2,307,000\\25,702,906\end{array}$	$ \begin{array}{r} $	+181.6 -9.5 +12.5	26,403,801	541,117 4,143,000 33,908,983 1,850,002
S. C.—Charleston Md.—Baltimore _ D.C.—Washing'n	59,284,404	711,093 37,998,603 9,748,868	+24.8 +56.0 +57.8	69,743,137	1,850,003 74,388,519 26,328,120
Total (6 cities) _		73,929,688	+40.3	122,889,243	141,159,742
Sixth Federal Tenn.—Knoxville Nashville Ga.—Atlanta	2,443,109 12,914,818 38,700,000	28 400 000	$-38.8 \\ +43.2 \\ +36.3$	9,739,461 33,000,000	12.520.819
Augusta Macon Fla.—Jack'nville. Ala.—Birmham Mobile	$1,061,834 \\595,708 \\14,261,000 \\15,238,224 \\921,000$	$\begin{array}{r}1,120,660\\641,878\\7,898,928\\9,709,337\\906,271\end{array}$	-5.2 -7.2 +80.5 +57.0 +1.6	886,641 705,951 9,776,626 8,968,671 983,733	38,082,891 1,317,580 847,774 12,795,183 14,423,319 1,358,273
Miss.—Jackson Vicksburg La.—NewOrleans	130,858	b 107,854 12,221,492	b +21.3 +91.0	b 152,103 28,545,677	b 135,995 40,398,250

(Transferrer ed.	•	Week	Ended M	ay 5.	- 141. 1
Clearings at—	1934.	1933.	Inc. or Dec.	1932.	1931.
	s	\$	%	\$	ş
Seventh Feder Mich.—Adrian Ann Arbor Detroit Grand Rapids_	al Reserve D 74,509 466,909 80,591,940 1,548,195	istrict — Chi 543,308 7,273,602 1,076,553	cago14.1 + 1008.0 + 43.8	120,224 908,930 71,467,695 3,120,628	$204,450 \\ 782,738 \\ 21,168,600 \\ 4,539,321$
Lansing Ind.—Ft. Wayne Indianapolis South Bend Terre Haute	1,102,824	270,800 497,652 10,818,000 446,826 2,749,457 10,100	$^{+307.2}_{-37.0}_{+15.1}_{+132.9}_{+33.2}$	1,393,400 1,426,489 14,865,000 1,351,816 3,121,495	4,230,165 3,022,950 20,130,000 2,480,710 5,310,739
Wis.—Milwaukee Ia.—Ced. Rapids Des Moines Sioux City Waterloo	13,039,013 381,598	11,214,186 b 12,050,665 2,189,203 b	+16.3 +19.3	15,330,108 885,616 6,324,392 3,335,878 b	26,105,439 2,733,781 8,377,046 4,486,573 b
III.—Bloomington Chicago Decatur Peoria	$\begin{smallmatrix} 633,560\\ 238,918,349\\ 540,919\\ 3,381,247 \end{smallmatrix}$	541,135 204,591,331 558,226 2,595,816	+17.1 + 16.8 - 3.1 + 30.3	$1,311,281 \\273,484,306 \\988,051 \\3,283,398 \\909,254$	1,484,356 426,158,598 1,122,063 4,155,042
Springfield	953,454 973,374	1,549,708 1,195,664	-38.5 -18.6	2,230,953	2,774,571 2,286,348
Total (19 cities)			+45.5	405,858,914	541,553,490
Eighth Federa Ind.—Evansville. Mo.—St. Louis. Ky.—Louisville Tenn.—Memphis Ill.—Jacksonville	b 69,400,000 22,803,573 12,036,436 b	b 56,800,000 17,068,755 9,982,689 b	$\begin{vmatrix} \mathbf{b} \\ +22.2 \\ +33.6 \\ +20.6 \\ \mathbf{b} \end{vmatrix}$	b 63,100,000 18,076,645 9,580,768 b 722,445	b 89,500,000 22,185,016 12,853,243 b 1,061,978
Quincy Total (4 cities) _	574,000		+48.8 +24.4	733,445 91,490,858	125,600,237
Ninth Federal		and the second second			120,000,201
Minn.—Duluth. Minneapolis St. Paul N. D.—Fargo S. D.—Aberdeen. Mont.—Billings Helena	$\begin{array}{r} 2,130,258\\ 55,019,658\\ 21,204,352\\ 1,563,903\\ 447,496\end{array}$	$\begin{array}{c c} 2,419,828\\ 48,508,830\\ 14,157,607\\ 1,456,349\\ 497,977\\ 248,812\end{array}$	-12.0 +13.4 +49.8 +7.4 -10.1	$\begin{array}{r} 2,373,861\\ 49,499,792\\ 15,986,340\\ 1,766,007\\ 638,304\\ 372,520\\ 1,956,862\end{array}$	$\begin{array}{r} 4,431,811\\64,362,635\\19,016,050\\2,023,581\\867,131\\581,188\\2,410,865\end{array}$
Total (7 cities).	83,111,055	68,904,149	+20.6	72,593,686	93,693,261
Tenth Federal Neb.—Fremont. Hastings Lincoln Omaha	70,129 84,265 2,437,325	62.421	+12.3 + 24.8	$\begin{array}{c} \\ & 264,599 \\ 208,092 \\ 2,530,945 \\ 24,403,021 \end{array}$	$363,178 \\ 436,110 \\ 3,385,918 \\ 36,627,895$
Kan.—Topeka Wichita Mo.—Kan. City St. Joseph Col.—Col. Spgs Pueblo	4,100,000	55,149,391 2,394,724	+6.4 + 29.7 + 16.1	$\begin{array}{c} 2,025,081\\ 4,328,476\\ 69,318,544\\ 2,801,231\\ 858,692\\ 900,271\end{array}$	2,894,999 4,989,239 84,429,280 4,409,661 1,142,485 1,278,230
Total (10 cities)	107,119,042	83,556,792	+28.2	107,638,952	139,956,995
Eleventh Fede Texas—Austin Dallas Ft. Worth Galveston La,—Shreveport	768,892 30,793,869 4,659,756 1,707,000	$\begin{array}{c c} 23,637,664 \\ 4,458,130 \\ 1,390,000 \end{array}$	$\begin{array}{c c} -2.0 \\ +30.3 \\ +4.5 \\ +22.8 \end{array}$	1,068,598 24,881,131 5,516,579 1,806,000 2,683,652	1,740,078 35,997,744 7,730,667 1,892,000 3,516,558
Total (5 cities) _	39,866,783	32,454,533	+22.8	35,955,960	50,877,047
Twelfth Feder Wash.—Seattle Spokane Yakima	22,432,897 6,377,000 445,670	19,037,631 3,230,000 260,121	+17.8 + 97.4 + 71.3	$22,889,029 \\ 5,715,000 \\ 506,485$	29,894,147 8,388,000 908,092 29,306,885
Ore.—Portland Utah—S. L. City Calif.—Long Beh Pasadena Sacramento San Jose. Santa Barbara. Santa Moniea. Stockton	$\begin{array}{r} 2,947,007\\ 2,711,058\\ 5,108,229\\ 115,651,803\\ 1,934,443\\ 1,049,872\end{array}$	$\begin{array}{c} 7,618,314\\ 2,861,234\\ 2,631,202\\ 2,620,970\\ 87,992,517\\ 1,492,594\\ 889,851\\ 751,759\end{array}$	+41.7 +3.0 +94.9 +31.4 +29.6 +18.0 +13.2	$\begin{array}{c} 20.943,764\\ 9,266,114\\ 3,199,550\\ 6,143,862\\ 97,666,803\\ 1,860,974\\ 1,216,103\\ 1,068,236\\ 1,071,147\\ \end{array}$	$\begin{array}{c} 29,306,882\\ 13,646,532\\ 5,522,043\\ 5,189,793\\ 8,625,558\\ 143,165,666\\ 2,744,242\\ 1,952,521\\ 1,535,561\\ 1,844,800\end{array}$
Total (13 cities) Grand total (112	191,098,563	146,020,967	+30.9	174,937,859	252,723,840
cities)	6,167,112,759	5,026,123,708	+22.7	5,879,384,711	8,470,493,298
Outside New York	2,009,411,347	1.535.766.947	+30.8	2,010,958,602	2 758 766 263

Week Ended May 3. Clearings at-Inc. or Dec. 1934. 1933. 1932. 1931. 's Canadas s % S $\begin{array}{c} 193, 339, 722\\ 126, 979, 669\\ 92, 605, 469\\ 17, 602, 337\\ 47, 602, 337\\ 47, 602, 337\\ 4, 168, 680\\ 1, 811, 039\\ 1, 628, 368\\ 2, 779, 243\\ 3, 861, 033\\ 2, 692, 323\\ 333, 640\\ 428, 491\\ 1, 201, 466\\ 552, 002\\ 785, 735\\ 594, 521\\ 596, 359\\ 215, 409\\ 712, 251\\ 668, 553\\ 1, 190, 92\\ \end{array}$ $\begin{array}{c} 91.589.740\\ 80.295.966\\ 48.933.644\\ 5.084.286\\ 4.509.357\\ 3.194.658\\ 5.137.663\\ 4.643.350\\ 1.991.510\\ 1.602.056\\ 3.111.557\\ 3.962.025\\ 4.877.585\\ 4.677.585\\ 4.876.886\\ 5.664.886\\ 5.60.267\\ 4.22.132\\ 529.472\\ 4.22.132\\ 529.472\\ 4.22.132\\ 529.472\\ 4.28.132\\ 529.472\\ 4.28.132\\ 529.472\\ 4.28.132\\ 529.472\\ 529.$ $\begin{array}{c} 167.073.041\\ 143.070.855\\ 46.411.890\\ 17.427.660\\ 3.658.652\\ 46.411.890\\ 10.073.442\\ 7.427.660\\ 3.658.654\\ 2.450.752\\ 2.861.816\\ 2.450.752\\ 3.892.811\\ 4.852.060\\ 4.070.355\\ 4.070.355\\ 4.070.355\\ 4.070.355\\ 8.75.227\\ 771.970\\ 2.89.499\\ 8.958\\ 2.915.821\\ 1.301.729\\ 1.168.975\\ 875.227\\ 771.970\\ 2.89.499\\ 8.935\\ 8.91.352\\ 8.91.422\\$ $\begin{array}{r} 99,977,684\\ 107,771,187\\ 85,153,142\\ 12,928,610\\ 4,732,681\\ 4,682,064\\ 2,403,310\\ 3,783,302\\ 5,256,710\\ 1,700,735\\ 1,388,172\\ 3,007,774\\ 3,537,056\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,951,276\\ 3,955,221\\ 7,73,636\\ 608,236\\ 608,236\\ 608,236\\ 608,236\\ 608,236\\ 608,236\\ 608,236\\ 9,906\\ 3,34,844\\ 9,95,221\\ 7,73,636\\ 608,236\\ 9,906\\ 2,373,403\\ 2,55,948\\ 9,52,948\\ 9,5$ $\begin{array}{r} +93.4\\ +17.8\\ +8.6.2\\ -24.3.5\\ +4.7.8\\ +36.2\\ -24.3.5\\ +17.8\\ +13.1\\ -26.5\\ +17.8\\ +17.8\\ +9.2\\ -9.4\\ +28.0\\ +0.23\\ +21.9\\ +22.2$ Montreal Montreal ______ Toronto ______ Winnipeg_____ Vancouver_____ Quebec _____ Halifax _____ Halifax _____ St. John ______ Victoria _____ London _____ $\begin{array}{r} 668,553\\ 1,190,251\\ 2,416,196\\ 299,918\\ 655,491\\ 564,033\\ 442,618\\ 412,003\\ 704,158\end{array}$ Kingston _____ Chatham _____ Sudbury 474,857,916 351,806,801 Total (32 cities) +35.0 295,492,664 448,724,109

b No clearings available. **c** Clearing House not functioning at present. * Estimated.

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of April 25 1934:

April 20 1954: GOLD. The Bank of England gold reserve against notes amounted to £191,-170,551 on the 18th instant, showing no change as compared with the previous Wednesday. Fair amounts of gold have been available in the open market. Owing to the dealing in the Davis New York stars and a price here here here fixed en

Fair amounts of gold have been available in the open market. Owing to the decline in the Paris-New York cross rate, prices have been fixed on the basis of the London-Paris exchange and well above that of New York. Business has been general, but speculators have been rather less in evidence. Following the trend of the Paris-New York rate referred to above, the question arose as to whether it would be permitted to export gold from New York, in which connection a statement was made that the United States of America would sell gold for consignment to countries on the gold standard at \$35 per fine ounce plus ¼% handling charges. Quotations during the week: IN LONDON.

TAT	TONTDON
LIN	LONDON.

IN LOND	014.		
April 19 April 20	Per Fine Ounce. 135s. 3d. 135s. 2½d. 135s. 8d. 135s. 7½d.	Equivalent Value of £ Sterling. 12s. 6.75d. 12s. 6.80d. 12s. 6.29d. 12s. 6.33d.	
April 24 April 24 April 25 Average		12s. 6.01d. 12s. 6.43d. 12s. 6.44d.	

The following were the United Kingdom imports and exports of gold registered from mid-day on the 16th instant to mid-day on the 23rd instant:

Imports. Germany France Switzerland British India British Malaya British South Africa British West Africa Australia New Zealand Peru Venezuela Other countries	$\begin{array}{r} 221,831\\ 684,621\\ 40,928\\ 1,070,276\\ 101,391\\ 109,507\\ 32,186\end{array}$	FranceSwitzerland Austria United States of America Other countries	1,327,565
	£3,327,751		£1.358,949

Gold shipments from Bombay last week amounted to about £1,065,000. The SS. "Ranpura" carries £458,000 of which £333,000 is consigned to London and £125,000 to New York; the SS. "President Van Buren" has £605,000 consigned to New York and the SS. "Britannia" £2,000 consigned to London. The following are the details of United Kingdom imports and exports of gold for the month of March 1934: Imports. Exports.

	imports.	Exports.
British West Africa	£166.013	
Union of South Africa	6,338,713	
Southern Rhodesia	422.346	
	6.876,414	
British India		
British Malaya	180.368	
Australia	596.877	
	103,766	
New Zealand		
Germany	12.790.143	1.260
Netherlands	1.168.504	105.466
		5,450
Belgium	74,550	
France	13,469,493	535,440
Rumania		1.943.000
	1 000 110	
Switzerland	1,909,449	32,113
Austria		105.617
China	559,965	
Hongkong	228,281	
United States of America	7.102	25,249,006
	659,000	
Colombia		
Bolivia	360,000	
Peru	55,788	
	27,828	
Venezuela		
Cuba	48,366	
Other countries	295,265	9,300
	£46.338.231	£27,986.652
SILVED	210,000,201	221,000,002

SILVER.

SILVER. The market has shown a weaker tendency during the past week and there have been sharp downward movements in prices. President Roosevelt's opposition to further silver legislation for the time being would seem to have lessened the prospect of any official action being taken in the near future, and the disappointment of holders was evidenced by heavy offerings of silver from New York. Although there was at times a fair demand from various quarters, it was unable to withstand the pres-sure and, on sales by New York, the market closed weak on most after-noons. The Indian Bazaars and speculators have given support, but there has also been some liquidation of bull contracts by both these quarters. In the absence of support, prices yesterday fell 9-16d. and ½d. dro cash and two months delivery respectively; a further fall to-day of 9-16d. brought quotations down to 18¼d. and 18¼d. the lowest fixed since December last. The market is somewhat uncertain at the present level and is dependent on the attitude of holders of silver to developments in Washington. The following were the United Kingdom imports and exports of silver registered from mid-day on the 16th instant to mid-day on the 23rd instant:

registered from mid-day on c	10 1001 II	istant to mid-day on the 25rd i	instant.
. Imports.		Exports.	
Soviet Union (Russia)	£78,608	Sweden	£1,450
France	3,396	France	290
Irish Free State	x60,000	Syria	41,438
United States of America	66,958	Persia	20,739
Mexico	31,690	French Possessions in India_	6,000
British India	9,291	British India	
Australia	15,918	Guatemala	
New Zealand	3,507	Other countries	3,566
Canada			
Other countries	5.166		/

£85,428

IN NEW YORK.

Bar Silver Cash.	per Oz. Std. 2 Mos.	(Per Ounce .999 fine.)
Apr. 1919%d. Apr. 2019%d. Apr. 2119 11-16d. Apr. 2319%d. Apr. 2419 5-16d. Apr. 2518%d.	19 15-16d. 20d. 19¾d. 19 15-16d. 19 7-16d. 18⅛d. 19 656d.	Apr. 18 45¼c. Apr. 19 45¼c. Apr. 20 45½c. Apr. 21 45½c. Apr. 23 45½c. Apr. 23 45½c. Apr. 24 45½c.

x British coin at face value. Quotations during the week:

IN LONDON.

The highest rate of exchange on New York recorded during the period from the 19th instant to the 25th instant was \$5.17% and the lowest \$5.12%. INDIAN CURRENCY RETURNS.

(In Lacs of Rupees)-	Apr. 15.	Apr. 7.	Mar. 31.
Notes in circulation	17.675	17.708	17.721
Silver coin and bullion in India	9.749	9.782	9,799
Gold coin and bullion in India		4.156	4.152
Securities (Indian Government)	2.936	2.945	2,945
Securities (British Government)		825	825
Securities (British Government)	001	040	040

The stocks in Shanghai on the 21st instant consisted of about 132,500,000 ounces in sycee, 373,000,000 dollars and 22,800,000 ounces in bar silver as compared with about 133,800,000 ounces in sycee, 371,000,000 dollars and 22,000,000 ounces in bar silver on the 17th instant.

PRICES ON PARIS BOURSE.

Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:

CO 1010	May 5	May 7	May 8	May 9	May 10	May 11
	1934.	1934.	1934.	1934.	1934.	1934.
	Francs.	Francs.		Francs.		
	rrancs.				Francs.	
Bank of France		12,800	12,500	12,600		12,700
Banque de Paris et Pays Bas		1,520	1,502	1,511		
Banque d'Union Parisienne		192	183	186		
Canadian Pacific		262	254	259		254
Canal de Suez		18,800	18,800	18,800		18,800
Cie Distr d'Electricitie		2,465	2,435	2,390		
Cie Generale d'Electricitie		1,930	1,910	1,870		1,870
Cie Generale Transatlantique			29	29		27
Citroen B		178	181	185		
Comptoir Nationale d'Electricitie		1.065	1,055	1,055		
Coty SA		160	160	160		150
Courrieres		317	308	316		
Credit Commercial de France		778	758	761		10000
Credit Lyonnais		2.180	2,160	2.170		2,180
Eaux Lyonnais		2,700	2,640	2,580		2.570
En srgie Electrique du Nord		715	701	690		2,010
Energie Electrique du Littoral		916	906	882		
Kuhlmann		629	613	620		
L'Air Liquide	Holi-	800	780	780	Holi-	800
Lyon (P L M)	day	1.029	990	1.012	day	
Nord Ry	uny	1.442	1,410	1.447	uay	
Orleans Ry		910	910	900		900
Pathe Capital		74	72	72		500
Pechiney		1.140	1.116	1.120		
Rentes, Perpetuel 3%		78.20	77.00	77.60		78.90
Rentes 4% 1917		85.80	84.00	84.70		86.00
		85.00	83.90	84.60		85.90
Rentes 4%, 1918		90.40	89.10	89.75		91.00
Rentes 4 1/2 % 1932 A Rentes 4 1/2 %, 1932 B		89.20	87.80	88.30		89.50
		113.75	112.50	112.75		114.25
Rentes 5%, 1920				1.600		
Royal Dutch		1,620	1,590			1,610
Saint Gobain C & C		1,348	1,332	1,335		
Schneider & Cie		1,659	1,660	1,660		
Societe Francaise Ford		60	58	58		58
Societe Generale Fonciere		80	78	78		
Societe Lyonnaise		2,680	2,640	2,570		
Societe Marseillaise		532	530	529		
Tubize Artificial Silk pref		143	140	141		
Union d'Electricitie		791	775	754		
Wagon-Lits		93	92	92		
		-	and the second se			

THE BERLIN STOCK EXCHANGE.

Closing prices of representative stocks as received by cable each day of the past week have been as follows: May May May May May May May

5.	7.	8.		10.	11.
		-Per Cen	nt of Pa	r	
Reichsbank (12%)148	149	150	150		150
Berliner Handels-Gesellschaft (5%) 85	85	85	85		85
Commerz-und Privat Bank A G 40	40	41	42		42
Deutsche Bank und Disconto-Gesellschaft 52	51	53	54		56
Dresdner Bank 58	58	59	61		62
Deutsche Reichsbahn (Ger Rys) pref (7%) 112	112	112	113		113
Allgemeine Elektrizitaets-Gesell (A E G) 23	24	27	26		25
Berliner Kraft II Licht (10%) 128	129	132	133		133
Dessauer Gas (7%)	123	125	125	Holi-	
Gestuerel (5%)	97	99	99	day	99
Hamburg Elektr-Werke (8%)	114	115	116		115
Siemens & Halske (7%)	133	133	132		132
I G Farbenindustrie (7%) 128	129	132	132		133
Salzdetfurth (7½%)136	137	139	140		142
Rheinische Braunkohle (12%)	218	220	220		220
Deutsche Erdoel (4%)109	111	113	114		113
Mannesmann Roehren 63	64	66	65		64
Hapag	22	23	22		21
Norddeutscher Lloyd	26	27	26		$2\hat{5}$

In the following we also give New York quotations for German and other foreign unlisted dollar bonds as of Friday May 11 1934:

	Bid.	Ask:	1	Bid.	Ask.
Anhalt 7s to 1946	f31	34	Hungarian defaulted coups	190	
Argentine 5%, 1945, \$100		200 M	Hungarian Ital Bk 714s, '32	181	84
pleces	92		Jugoslavia 5s, 1956	31	33
Antioquia 8%, 1946	\$27	32	Jugoslavia coupons	f38	40
Austrian Defaulted Coupons			Koholyt 6148, 1943	163	651
Bank of Colombia, 7%, '47	f19	2012	Land M Bk, Warsaw 8s, '41 Leipzig O'land Pr. 635s, '46	170	73
Bank of Colombia, 7%, '48	f19	2012	Leipzig O'land Pr. 6168. '46	f65	
Bavaria 61/28 to 1945	f4012	4112	Leipzig Trade Fair 7s. 1953	14984	511
Bavarian Palatinate Cons.			Luneberg Power, Light &		
Cit. 7% to 1945	f30	34	Water 7%, 1948	\$57	60
Bogota (Colombia) 614, '47	\$17	20	Mannheim & Palat 7s, 1941	156	59
Bolivia 8%, 1940	1 612	812	Munich 7s to 1945	13612	381
Buenos Aires scrip	f26	29	Munic Bk, Hessen, 7s to '45	131	34
Brandenburg Elec. 6s, 1953	143	4512	Municipal Gas & Elec Corp	101	
Brazil funding 5%, '31-'51	58	5912	Recklinghausen, 7s, 1947	f50	53
Brazil funding scrip	158	5912	Nassau Landbank 614s. '38	15812	6012
British Hungarian Bank			Natl. Bank Panama 616%	100.2	00.2
71/28, 1962	158	5912	1946-9	f4112	421
Brown Coal Ind. Corp.			Nat Central Savings Bk of	1#1.5	20.3
61/18, 1953	162		Hungary 71/18, 1962	f57	59
Call (Colombia) 7%, 1947	f13	1412	National Hungarian & Ind.	101	59
Callao (Peru) 71/2%, 1944	1 712	9	Mtge. 7%, 1948	f63	65
Ceara (Brazil) 8%. 1947	16	10	Oberpfalz Elec. 7%, 1946		
Columbia scrip issue of '33	135	37	Oldenburg-Free State 7%	f3212	3512
issue of 1934	133	35	to 1945	101	
Costa Rica funding 5%, '51	f46	00	Porto Alegre 7%, 1968	f31	34
Costa Rica scrip	/45			f17	19
City Savings Bank, Buda-	110		many), 7s, 1946	110	
pest, 7s, 1953	fE312		Prov Br Wostphalis de 100	f42	45
Dortmund Mun Util 6s, '48	161	64	Prov Bk Westphalia 6s, '33	15212	
Duisburg 7% to 1945	130	34	Prov Bk Westphalia 6s. '36	f5112	5412
Duesseldorf 7s to 1945	131	35	Rhine Westph Elec 7%, '36	177	80
	151	53	Rio de Janeiro 6%, 1933	f24	26
East Prussian Pr. 6s, 1953_	101	00	Rom Cath Church 61/18, '46	f6212	64
European Mortgage & In-	f6712	69	R C Church Welfare 7s, '46	J4312	4512
vestment 71/28, 1966			Saarbruecken M Bk 6s, '47	180	85
French Govt. 5148, 1937	163	169	Salvador 7%, 1957	128	291
French Nat. Mall SS. 6s.'52	158	162	Salvador 7% ctf of dep '57	f2312	25
Frankfurt 7s to 1945	f32	36	Salvador scrip	114	17
German Atl Cable 7s, 1945	<i>f</i> 49	50 ¹ 2	Santa Catharina (Brazil),		
German Building & Land-	4004	-	8%, 1947	f2314	2414
bank 614%, 1948	15012	5312	Santander (Colom) 7s, 1948	/1112	131
German defaulted coupons.	f65		Sao Paulo (Brazil) 6s, 1943	122	231
German scrip	f1912	21	Saxon State Mtge. 68, 1947	167	70
German called bonds	137	43	Serblan 58, 1956	31	33
Halt1 6% 1953	70		Serbian coupons	f38	40
Hamb-Am Line 61/38 to '40	f86	89	Slem & Halske deb 6s, 2930	f330	350
Hanover Harz Water Wks.		1.00	Stettin Pub Util 7s. 1946	14812	50
6%. 1957	f3512	3812	Tucuman City 7s, 1951	f37	39
Housing & Real Imp 7s, '46	144	47	Tucuman Prov. 7s. 1950	158	61
Hungarian Cent Mut 7s.'37	148	50	Vesten Elec Ry 7s, 1947	128	31
Hungarian Discount & Ex-	100		Wurtemberg 7s to 1945	136	38
change Bank 7s, 1963	14212	4412		100	

Flat price.

PRELIMINARY DEBT STATEMENT OF THE UNITED STATES APRIL 30 1934.

The preliminary statement of the public debt of the United States April 30 1934, as made upon the basis of the daily Treasury statement, is as follows: Bonds-

reasury statement, is as follows:	and 1933 and the ten . and 1932-33.				
Bonds	General & Special Funds Recetpts Internal revenue:	Month of 1934. \$	April	July 1 to . 1933-34. \$	4 pril 30
% Panama Canal Loan of 1961 49,800,000.00 % Conversion bonds of 1946-47 28,894,500.0 3/6 % Postal Savings bonds (7th to 46th series) 78,030.240.00	Income tax Miscell. internal revenue Processing tax on farm prod's.	15,164,834 104,974,848 32,008,138 23,792,233	19,124,317 69,331,741 17,400,083	605,378,952 1,220,485,201 270,014,046 271,556,233	583,176,280 658,192,366 207,291,278
irst Liberty Loan of 1932-47: \$831,350,370.00 3½% bonds\$1,392,226,350.00 \$1,392,226,350.00 4% bonds (converted)\$5,002,450.00 \$1,002,450.00	Customs Miscellaneous receipts: Proceeds of Govtowned se- curities:				
4¼% bonds (converted) 535,981,500.00 \$1,933,210,300.00	Principal—for'n obligations Interest—foreign obliga'ns. All other	1,441,058	521,647	394,175 19,869,636 36,469,691	31,567,200 67,184,087 11,552,327
4% Fourth Liberty Loan of 1933-38 (called and uncalled) <i>a</i> . 4,469,170,450.00 e,402,380,750.00 e,402,380,750.00	Panama Canal tolls, &c Other miscellaneous	2,508,767 2,388,488	2,266,930 5,066,730	21,169,211 42,645,943	18,853,989 58,133,414
4¼ % bonds of 1947-52	'Iotal receipts Expenditures—	182,278,366	113,711,448	2,487,983,088	1,635,950,941
3%% bonds of 1943-47	General: Departmental (see note 1) Public bldg. construction and	28,541,510	1	282,384,660	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	sites, Treas. Dept. (note 1). River and harbor work(note 1) National defense (note 1)	3,537,863 3,383,007	196,985,043	67,374,149 59,769,705	1,918,346,600
4'4-3'4 % bonds of 1943-45	Army Navy Veterans' Admin. (note 1) Adjusted service ctf. fund	16,402,651 28,403,209 40,118,471		176,525,905 202,992,575 415,946,423	
Total bonds	Agricultural Adjustment Ad-	10,865,198	`	50,000,000 240,041,362	100,000,000
Treasury Notes— 9,899,800.00 % Series A-1934, maturing May 2 1934	ministration (note 1) Farm Credit Admin. (note 1) Agricul. market'g fund (note 2)	5,089,994	a5,821,147	25,117,801	a25,776,945
 % Series J-1935, maturing Aug. 1 1351	Agricul market'g fund(note 2) Distribution of wheat and cotton for relief. Refunds of receipts:		1,011,368		33,909,44
2% series D-1935, maturing Dec. 15 1935 418,291,900.00 4% Series A-1936, maturing Aug. 1 1936 364,138,000.00 4% Series D-1020 maturing Aug. 15 1036 257,201,200,00	Customs Internal revenue Processing tax on farm prod.	1,073,731 2,615,507 235,464	786,804 4,811,407	11,661,757 41,002,253 622,202	10,150,75 45,595,64
% Series D-1935, insturing Aug. 11935 533,605,000,000 % Series C-1935, maturing March 15 1935. 528,101,600,00 % Series D-1935, maturing Dec. 15 1935 418,291,900,00 % Series B-1936, maturing Dec. 15 1936 364,138,000,00 % Series B-1936, maturing Dec. 15 1936 357,921,200,00 % Series B-1936, maturing Dec. 15 1936 558,819,200,00 % Series A-1937, maturing Sept. 15 1937 817,483,500,00 % Series A-1937, maturing Sept. 15 1937 509,200,00	Postal deficiency	845,112	872,664	17,002,999 6,994,219	87,247,95- 9,227,752
% Series B-1937, maturing April 15 1937	Panama Canal Subscription to stock of Fed- eral Land banks Civil Service retirement fund			<i>a</i> 1,737,780	a242,54
½ % Series B-1938, maturing June 15 1938 618,056,800.00 % series C-1938, maturing Mar. 15 1938 455,175,500.00	(Government share) Foreign Service retirement fund (Government share)			20,850,000 292,700	20,850,00
6,451,420,100.00 % Civil Service Retirement Fund. Series	Dist. of Col. (Govt. share) Interest on the public debt Public debt retirements:	163,686,612	139,077,018	5,700,000 616,948,680	7,775,00 559,368,87
1934 to 1938 233,300,000.00 % Foreign Service Retirement Fund, Series 2,377,000.00 1934 to 1938 2,377,000.00 % Canal Zone Retirement Fund, Series 1936 2,377,000.00	Sinking fund Purchases and retirements from foreign repayments.	300,000,000		351,976,000	418,764,00
to 1938 2,214,000.00 6,689,311,100.00	Received from for'n govts. under debt settlements Estate taxes, forfeitures,			357,850	2,909,65
Certificates of Indebtedness— 4 % Berles TJ-1934, maturing June 15 1934 \$174,905,500.00 5 % series TS-1934, maturing Sept. 15 1934 524,748,500.00 4 % series TD-1034, maturing Dec. 15 1934 992,496,500.00	Estate taxes, forfeitures, gifts. &c	1,000		15,000	2,057,25
	Total Emergency (see note 3):	601,799,329	337,723,157	2,591,838,460	3,221,576,43
\$1,692,150,500.00 % Adjusted Service Certificate Fund Series, maturing Jan, 1 1935	Emergency (see note 3): Federal Emergency Adminis- tration of Public Works: Civil Works Administration			400,005,000	
1,814,150,500.00	Loans and grants to States, municipalities, &c	3,323,933		63,915,210	
ries maturing May 2 1934	Loans to railroads Public highways River and harbor work	17,499,000 17,291,255 9,017,068		24,489,000 197,052,329 52,444,728	
eries maturing June 20 1934 100,110,000.00	Emergency Housing Corp	1,959,091 48,070 18,895,439		14,442,351 50,000 98,951,345	
erles maturing July 3 1934	Allother Civil Works Administration Federal Emergency Relief Ad- ministration	80,355,864 111,929,553		283,233,723 152,732,492	
erles maturing July 25 1934	ministration Administration for Industrial Recovery	725,666		4,767,888 61,231,952	
	Agricultural Adjust. Admin Farm Credit Administration Emergency Conserva'n Work	3,253,496 10,151,629 25,615,648		49,170,382 260,691,922	
tertes maturing Sept. 26 1934	Reconstruction Finance Corp. Federal Farm Mtge. Corp. bonds, prin, and interest	52,564,974 10,018,478	109,006,641	1,339,919,774 35,054,891	1,002,221,2
terles maturing Oct. 17 1934 50,033,000.00 terles maturing Oct. 24 1934 50,040,000.00	bonds, prin. and interest Tennessee Valley Authority Federal Land banks (subscr'ns to paid-in surplus. &c.)	1,780,287 4,852,079		5,959,245 36,410,087	
Total interest-bearing debt outstanding	Federal Savs. & Loan Ass'ns (subscrip'ns to pref. shs.)	167,300		270,800	
Matured Debt on Which Interest Has Ceased-	Federal Deposit Insur. Corp. (subscriptions to stock)	174,635			
% and 41% Second Liberty Loan bonds of 1927-42 2,075,450.00 4% Third There's Loan bonds of 1928 3,342,100,00	Total Total expend's (note 4)		109,006,641		4,223,797,70
A dob intured — issued prior to April 1 1917 1,013,090,20 (927-42) 1,013,090,20 1927-42 2,075,450.00 1/3 % Third Liberty Loan bonds of 1928 3,342,100.00 1/3 % Victory Notes of 1922-23 11,100.00 1/3 % Victory Notes of 1922-23 852,950.00 1/2 measury notes, at various interest rates	Excess of receipts Excess of expenditures (note 4).	792,144,428	333,018,350	3,334,444,123	2,587,846,7
Ctfs. of Indebtedness, at various int. rates 19,879,150.00	Summary. Excess of expenditures	792,144,428	333,018,350		2,587,846,7
Debt Bearing No Interest— 52,703,015.26	Less public debt retirements	300,001,000			454,707,9
Inited States notes \$346,681,016,00 ess gold reserve 156,039,088.03	Excess of expenditures (exclud'g public debt retirements) Trust & contributed funds and	492,143,428	333,018,350	2,982,095,273	2,133,138,8
Peposits for retirement of National bank and Federal Reserve bank notes	increment on gold, excess of receipts (—) or expends, (+)-				
Md demand notes and fractional currency 2,038,655.49 hrift and Treasury savings stamps, unclassi- fied sales, &c	Total excess of expenditures Increase (+) or decrease () in general fund balance			2,147,831,840 +1,431,776,352	
400,008,417.22	Inc. (+) or dec. () in pub. d't.	a state of the sta		+3,579,608,192	
Total gross debt\$26,118,280,752.48 <i>a</i> Includes amount of outstanding bonds called for redemption on April 15 1934, n which interest has ceased.	Trust and Contributed Funds and Increment on Gold. (See note 5)				
COMPARATIVE PUBLIC DEBT STATEMENT. (On the basis of daily Treasury statements.)	Receipts— Trust and contributed funds Increment resulting from reduc-	16,590,822		132,125,818	129,090,4
Aug. 31 1919, Mar. 31 1917, When War Debt April 30 1933, Pre-War Debt, Was at Its Peak. a Year Ago.	tion in weight of gold dollar Total	409,052		2,810,863,442	129,090,4
Gross debt	Expenditures— Trust and contributed funds Chargeable against increment on	9,516,549	14,741,154		126,602,9
Gross debt less net bal-	gold: Exchange stabilization fund			2,000,000,000	
ance in general fund 1,207,827,886.23 25,478,592,113.25 21,200,456,584.54 Mar. 31 1934, Last Month. April 30 1934.	Total			2,108,725,826	
Gross debt 26,157,509,691.96 26,118,280,752,48 Net balance in general fund 4,817,870,615.36 2,293,981,573.12	Excess of receipts or credits Excess of expenditures a Excess of credits (deduct).	1,992,516,675	2,099,467		2,487,54

Gross debt, less net balance in general fund 21,339,639,076.60 23,824,299,179.36

GOVERNMENT RECEIPTS AND EXPENDITURES.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for April 1934 and 1933 and the ten months of the fiscal years 1933-34 and 1932-33. General & Special Funds. — Month of April — July 1 to April 30— Receipts — July 1 to April 30— 1933 — July 1 to April 30—

Note 1,--Additional expenditures on these accounts for this month and the fiscal year 1934 are included under Emergency Expenditures, the classification of which

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ENGLISH FINANCIAL MARKET-PER CABLE.

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

	Sat.,	Mon.,	Tues.,	Wed.,	Thurs.,	Frt.,
	May 5.	May 7.	May 8.	May 9.	May 10.	May 11.
Silver, per oz	18¾d.	19 1-16d.	191/sd.	19 3-16d.	19 3-16d.	19¼d.
Gold, p. fine oz.	136s.2d.	136s.2d.	136s.1½d.	135s.111/2d.	136s.	136s.1d.
Consols, 2½% British 3½%—		79 3/8	79 5-16	791%	781%	78 15-16
W. L British 4%—	103	103	103	102 7%	10234	10234
1960-90 French Rentes	1135%	1135%	1133%	1135%	1131/2	1131/2
(in Paris)3% fr. French War L'n (in Paris) 5%	Holiday.	78.20	77.00	77.60	Holiday.	78.90

1920 amort__ Holiday. 113.75 112.50 112.75 Holiday. 114.25 The price of silver in New York on the same days has been:

Silver in N. Y., per oz. (cts.) 4234 431/2 4334 451/8 4414 4414

NATIONAL BANKS.

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

CHARTERS ISSUED.

- Cartnage. May 4.—The Southern Nat. Bank of Orangeburg, Orange-burg, S. C. Capital stock consists of \$50,000 common stock and \$50,000 preferred stock. President: H. L. Smoak. Cashier: M. H. Whetsell. Will succeed Southern Bank & Trust Co. of Orange-burg. burg. VOLUNTARY LIQUIDATIONS.

50,000

- \$50,000
- 25,000
- VOLUNTARY LIQUIDATIONS.
 April 30.—The First Nat. Bank of Newton, Newton, III.______ Effective April 25 1934. Liq. Agent: Wm. E. Schackmann, Newton, III. Succeeded by "First National Bank in Newton," Charter No. 14074.
 May 1.—The Teaneck National Bank, Teaneck, N. J.______ Effective April 17 1934. Liq. Agent: Godfrey Budin, care of the liq. bank. Absorbed by the Peoples Trust Co. of Bergen County, Hackensack, N. J.
 May 1.—The First National Bank of Soldiers Grove, Wis.______ Effective 4 p. m. March 26 1934. Liq. Agent: C. J. Niedfeldt, care of the liq. bank. No absorbing or succeeding bank.
 May 1.—The First Nat. Bank of Fairfield, Fairfield, Iowa______ Effective April 26 1934. Liq. Agent: W. H. Bangs and R. F. Wilson, Fairfield, Charter No. 13991.
 May 1.—The Citizens National Bank of Belle Plaine, Iowa_______ Effective April 23 1934. Liq. Agent: W. O. Brand, care of the liq. bank. Succeeded by "The Citizens National Bank at Belle Plaine," Charter No. 14069. 100.000
- 50,000

- May 1.—The Greenville National Bank, Greenville, Ohio______ 250,000 Effective April 9 1934. Liq. Committee: Lottie Leas, L. J. George and A. A. Suter, care of the liq. bank. Succeeded by "Greenville National Bank," Greenville, Ohio, Charter No. 13944.
- 10944.

 The Metuchen National Bank, Metuchen, N. J.
 The Metuchen National Bank, Metuchen, N. J.
 Succeeded by the Metuchen National Bank, 'Metuchen, N. J., Charter No. 12016 100,000 13916
- May 1.—The First Nat. Bank of Elberton, Elberton, Ga. Effective, April 25 1934. Liq. Agent: H. B. Payne, Elberton, Ga. Succeeded by "First National Bank in Elberton," Charter No. 14061. 120,000

- No. 14040.
 May 4.—The First Nat. Bank of Marshall, Marshall, Mich.....
 Effective, May 1 1934. Liq. Committee: J. D. Wright, Royal F. Grant and Garrett M. Casey, care of the liq. bank. Succeeded by "First Nat. Bank in Marshall," Charter No. 14009.
 May 4.—The Wallace National Bank of Exeter, Exeter, Neb......
 Effective, April 27 1934. Liq. Agent: Lesher T. Blouch, Exeter, 'Neb. Succeeded by the "First Nat. Liq. Agent: Lesher T. Blouch, Exeter, 'Neb. Succeeded by the "First National Bank in Exeter,' Charter No. 14073. 100,000
- 50,000

BRANCH AUTHORIZED.

May 3.—The Merchants Nat. Bank of Indianapolis, Indianapolis, Location of branch: Southwest corner of 38th and Salem Streets, Indianapolis, Ind. Certificate No. 983A.

AUCTION SALES.

Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Jersey City, Boston, Philadelphia, and Buffalo on Wednesday of this week:

By Adrian H. Muller & Son, New York:

By Adrian H. Muller & Son, Jersey City, N.J.:

April 1 1933_______\$10 lot wo-year 6% mtge. gold bonds of Kentucky Natural Gas Co., due April 1 1933_______\$10 lot due April 1 1933_______\$10 lot By R. L. Day & Co., Boston: By Crockett & Co., Boston:

Shares Stocks \$ per Share. 1234 2114 - 15 - 3 24 Cr

By Barnes & Lofland, Philadelphia:

 Dy Data field for the formation of the form By A. J. Wright & Co., Buffalo: \$ pet Share. \$1 lot

Shares. Stocks. 25 Angel International Corp., common.....

DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid. The dividends announced this week are:

The dividends announced this week	are:			Certific Pittsburg
Name of Company.	Per Share.	When Payable.	Holders of Record.	6% pre Ponce Ele Portlant 2
Abbott Dairies, Inc., com. (quar.)	25c	June 1	May 15 May 15	5½% pre
Ist and 2nd preferred (quar.) Agnew Surpass Shoe Store, Ltd., pref. (quar.) Alabama Great Southern RR, Co., preferred	\$134 \$134	June 1 July 3	May 15 June 15	Prentice-I Preferre
Alabama Great Southern RR. Co., preferred Allegheny Steel, pref. (quar.)	\$134 \$134 30% \$134	Aug. 15	July 14 May 15	Procter & Public Ele
Allegheny Steel, pref. (quar.) American Radiator & Standard Sanitary Corp. Preferred (quar.) American Thread Co., pref. (sa.) Andian National Corp., Ltd. (coup. No. 71)				Public Ser
American Thread Co., pref. (sa.)	\$1 ³ / ₄ 12 ¹ / ₂ c ux\$1 25c	July 2 June 1	May 31 May 15	6% pre 5% pre
Atlantia Defining Co. (mark)	25c 25c	June 1 July 2 June 1 May 23 June 15 June 1 June 1	May 18 May 21	Reliance I Rutland
Atlas Corp., \$3 preference ser. A (quar.)	75c	June 1	May 19 May 20	San Carlo Second T Singer Mf
Bangor Hydro-Electric Co., 7% pf. (qu.)	\$1%	July 2	June 15	Singer Mf Southeast
Atlas Corp., \$3 preference ser. A (quar.)- Atlas Corp., \$3 preference ser. A (quar.)- Bangor Hydro-Electric Co., 7% pf. (qu.)- 6% preferred (quarterly)- Bankers National Investing Corp. com. (quar.)- Common class A & B (quarterly)- Preferred (quarterly)-	81 /2 80	July 2 May 25	June 15 May 14 May 14	Standard 7% pre
		IMay 25	May 14	7% pre Standard Stout (D.
Baton Rouge Electric, pref. (quar.) Birmingham Water Works, 6% pref. (quar.)	\$1½ \$1½	June 1 June 15	May 15 June 1	Stout (D. Swedish I America
Baton Rouge Electric, pref. (quar.) Birmingham Water Works, 6% pref. (quar.) Beiden Mfg. Co., (quarterly) Boots Pure Drug, ord. register (extra) Buckeye Pipe Line Co., capita stock Burkeye Pipe Line Co., capita stock Common, bonus Common, bonus Butler Wates, 7% pref. (quar.) Canfield 01, 7% pref. (quar.)	50c 5%	May 15	May 10	Preferre Tex-O-Ka
Buckeye Pipe Line Co., capital stock Burmah Oil Co., Ltd., com. (final)	75c xw15%	June 15	May 31	Toledo Ec
Common, bonus Common, bonus	$xw2\frac{1}{2}\%$ e33 -3 %			6% pre 5% pre Toronto I
Confined voltage of the configuration of the config	\$134 \$134	June 15 June 30	June 1 June 20 May 18 May 15 May 15 May 10 May 15 May 10	Trinidad Amer. o
Celanese Corp. of Amer., 7% 1st pref. (quar.) Central Arkansas Pub. Service Corp., pref. (qu.)	\$134 h\$1 \$134 \$112	June 1 June 1	May 18 May 15	Trust Sha Register
Central Miss. Valley Elec. Prop., pref. (quar.) Central Tube	\$1½ 10c	June 1 May 21	May 15 May 10	Twin Bel
Chicago Corp., preferred (quar.)	25c \$1 1/4	June 1 June 1	May 15 May 19	Underwoo
City Ice & Fuel Co., com. (quar.)	50c	June 30	June 15 May 19	Unilever I Union Pa United El
Central Tube Chicago Corp., preferred (quar.) Citizens Gas of Indianapolis, pref. (quar.) City Ice & Fuel Co., com. (quar.) Preferred (quarterly) Coca-Cola Co., common (quar.) Class A (sem -annual) Collins & Aikman, pref. (quar.) Color Pictures, Inc. (liquidating) Columbia Pictures Co., preference (quar.)	\$11/2 \$11/2 \$11/2 \$12/2 \$1/2 \$1	July 2 July 2	June 15 May 19 June 12 June 12 May 18	United St
Collins & Aikman, pref. (quar.) Color Pictures, Inc. (liquidating)	\$1 ³ 4 p60c	June 1 May 16	May 18	United St Preferre
Columbia Pictures Co., preference (quar.) Compania-Hispania Americana de Electric—	75c	June 1	May 17a	Van Raal Virginian Welch Gra
Amer. dep. rec. series E bearer (s.a.) Compo Shoe Machinery Corp., com. (quar.) Compressed Industrial Gases (quar.)	4s. fr 12½c 50c	Tuno	Marr 01	West Jers
Compressed Industrial Gases (quar.)	50c	June 15	May 21 May 31 June 1	Westland Western
Congolidatini Hann, Inc., com. (quar.)	04720			Wheeling Williams
Continental Casualty (Chicago, Ill.) (quar.)	25c 15c	June 15 June 1	May 15	Extra Woolwort
Corw's Nest Pass Coal (sa.)	4c \$2	June 1	May 15 Apr. 30 May 10 May 18	Below
Consolidated Diversified Stand. Security— Preferred (semi-annual) Continental Casualty (Chicago, Ill.) (quar.) Corw's Nest Pass Coal (sa.) Dennison Mfg. Co., debenture stock. Dome Mines, Ltd. (quar.) Extra_	\$2 h2% 50c	May 28	May 18	and not
Driver-Harris Co., 7% pref. (quar.)	\$1%	July 1	June 20	nounced
Durham Hosiery Mills, 6% pref	xw 8% h50c	June 1 June 1 July 2	May 15	
Preferred (quarterly)	\$112	July 2 July 2	June 5 June 5	
Domé Mines, Ltd. (quar.) Extra	\$134	June 1	May 19	Acme Ga Affiliated
El Paso Electric, pref. (quar.)	\$112	June 1 July 16	May 19 June 29	Alabama \$6 pref \$5 pref
Esse Vantation (quar.) Falconbridge Nickel Mines Firstone Tire & Rubber Co., pref. (quar.) First Common Stock	60c	June 1 May 15 July 2	June 29 May 11 May 5 June 15 May 15	Albany &
Firestone Tire & Rubber Co., pref. (quar.)	\$1 ⁵⁰ 30	June 1	May 15	Allen Ind Allied La
Franklin Simon & Co., pref. (quar.)	\$1 ³ 4 \$1 ³ 4	June 1	May 17	Aluminur Quarter
General Motors Corp., com. (quar.)	\$1 % 25c	June 1 June 12	May 16 May 17	Quarter 7% pre
Glens Falls Ins. Co. (quar.)	25c \$1¼ 40c	Aug. 1 July 2	May 16 May 17 July 9 June 15 May 31 May 19 June 1	7% pre 7% pre 7% pre
Great Northern Paper Co. (quar.)	40c 25c	June 10 June 1	May 31 May 19	American American
\$5½ preferred (quarterly)	\$1 ¹ / ₂ \$1 ³ / ₈ \$2 ³ / ₈	June 15	June 1	American American
Hazeitine Corp. (special distribution) Hawaiian Sugar (quar.)	\$23/8 60c			American American
Helena Rubinstein, \$3 pref. (quar.)	60c 10c 25c d25c	June 15 June 1	May 15 May 21	7% pre 7% pre
Firestona The & Rubber Co., pref. (quar.)	d25c 5c	May 1 May 1	Apr. 13 Apr. 13	American
6% preferred (quarterly)	\$116	June 1 June 1	July 5 May 15 May 21 Apr. 13 Apr. 13 May 19 May 19	\$3 serie American
Indianapolis water Co., 5% pref. ser. A (quar.) International Milling Co.—	\$11/4	June 30	June 114	Quarte
6% 1st preferred A stock (quar.)	\$134 \$112	June 1 June 1	May 19 May 19 May 31	American American
International Nickel Co. of Canada, com- Ironwood & Bessemer Ry. & Light, pref. (quar.)	10c \$134	June 30 June 1	May 31 May 15	American
7% preferred	\$134 h\$114	June 1 June 1	May 15 May 25 May 25 June 9 May 17 May 10	American
Kentucky Utilities, 7% junior preferred	\$134 25c	July 2 May 29	June 9 May 17	American Archer-D
Reokuk Electric, 6% preferred (quar.) Reystone Custodian Funds, series H (liq.)	\$11/2 \$19.07	May 15	May 10	Artloom Associate
7% preferred (cuarterly)	\$134	June 1	May 15	Atlas Cor
Laura Secord Candy Shops, Ltd. (quar.)	\$1½ 75c	June 1 June 1	May 15 May 15 May 15 May 25 May 25	\$3 pref \$3 pref Atlas Pov
Preferred (quarterly)	25c \$134	June 1 June 1	May 25 May 25	Bamberge Bandini I
May Hosiery Mills, Inc., pref	10s \$1	June 19 June 1	May 17	Bangor & Preferr
McGraw Electric, com. (special)	\$3½ 25c	May 25 June 1	May 17 May 15 May 22 May 25 May 24 May 24 June 1	Bankers Class A
Middlesex water (quarterly)	75c 20c	June 1 June 1	May 25 May 24	Preferr Barber (V
Muncie Water Works, 8% pref. (quar.)	1/2C \$2	June 1 June 15	May 24 June 1	Preferr
Nurphy (G. C.) Co., com. (quar.) Nashville & Decatur RR., 7 ½ % guar. (sa.)	40c 93 % c	June 1 July 2	May 22 June 20	Belding-C
National Industrial Loan Corp. (quar.) National Sugar Refining Co. of N. J	5c 50c	May 15 July 2	Apr. 30 · June 1	Best & Co Bigelow-S
Indianapolis Water Co., 5% pref. ser. A (quar.) International Milling Co.,	\$134 \$112	June 1 June 1	June 1 June 1 June 20 Apr. 30 June 1 May 15 May 15	Birmingh \$6 pref
a second statement in the second s	1.00			

Per Share. When Payable. of Record. w we give the dividends announced in previous weeks t yet paid. This list *does not* include dividends an-d this week, these being given in the preceding table. Per Share. When Payable. of Record. Name of Company.

 2c
 May 15
 May 5

 5c
 June 1 1 May 17

 \$142
 July 2 June 15

 \$142
 July 2 June 15

 \$144
 Aug. 1 July 2

 \$144
 July 2 June 15

 \$144
 Aug. 1 July 16

 \$144
 May 15

 \$145
 July 1

 \$874c
 July 1

 \$175c
 June 1

 \$26c
 June 30

 \$50c
 Sept. 30

 \$50c
 Sept. 30

 \$274c
 Jule 1

 \$144
 Sept. 30

 \$275c
 June 1

 \$275c
 June 1

 \$314
 Sept. 30

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 June 1

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 June 1

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Name of Company.	Per Share.		Holders of Record.	Name of Company.	Per Share.	When Payable.	Holder: of Recor
Blackstone Valley Gas & Elec. Co., pref. (sa.)_ Blaumer's, Inc., common (quar.)	\$3 25c	June 1 May 15	May 15 May 1	Name of Company. Dunlop Rubber Co., common Eastern Gas & Fuel Associates, com. (quar.) Prior preferred (quarterly) Sö preferred (quarterly) Bastern Shore Public Service Sö½ pref. (quar.) Sö preferred (quarterly) Eastern Utilities Assoc., com. (quar.) Eastern Utilities Assoc., com. (quar.) Eaton Manufacturing (quar.) Elizabeth & Trenton (s-a) S% preferred (s-a) S% preferred (s-a) Empire & Bay State Teleg., 4% guar. (quar.) 4% guaranteed (quar.) Empire Gas & Electric, 6% pref. (quar.) 6% preferred D (quar.) Enderse Gaytal, series A (quar.) Empire Gas & Electric, 6% pref. (quar.) 6% preferred D (quar.) Empire Gas & Electric Corp., Ldu., el. A & B com. Fascanavba Power & Traction, 6% pref. (quar.) 6% preferred Quar.) Erie & Pittsburgh R., 7% guaranteed (quar.) 6% preferred (quar.) 9 European Electric Corp., Ltd., el. A & B com. Faber Coe & Gregg (quarterly). Quarterly. Quarterly. Quarterly. Quarterly. Quar	xw8% \$114 150	Payable. Payable. June 15 June 15 July 1 July 1 July 1 June 1 May 15 May 15 May 16 May 16 Cot. 1 Oct. 1 Oct. 1 June 2 June 3 June 3 Jun	May 5 June 5 May 15
Block Bros. Tobacco (quar.) Quarterly	37 ½c 37 ½c	May 15 Aug. 15	May 11 Aug. 11	Prior preferred (quarterly)	\$1.125	July 1 July 1	June 15 June 15 May 10
Quarterly Preferred (quar.) Preferred (quar.)	37½c \$1½ \$1½	Nov. 15 June 30 Sept. 30	Nov. 11 June 25 Sept. 25	S6 preferred (quar.) Eastern Utilities Assoc., com. (quar.)	\$11/2 25c	June 1 May 15	May 10 May 7
Preferred (quar.) Blue Ridge Corp., \$3 optional conv. pref. (quar.) Borden's compon (quar.)	\$1½ s	Dec. 31 June 1 June 1	Dec. 24 May 5 May 15	Eaton Manufacturing (quar.) Electric Household Utilities Corp., com. (quar.) Elizabeth & Trenton (s-a)	25c 25c \$1	May 15 May 15 Oct. 1	May 7 Sept. 20
Boss Mfg. Co., common Bosson & Providence R.R. Co. (quar.)	\$1	May 15 July 2	Apr. 30 June 20	5% preferred (s-a) Empire & Bay State Teleg., 4% guar. (quar.) 4% guaranteed (unar.)	\$1¼ \$1 \$1	Oct. 1 June 1 Sept. 1	Sept. 20 May 22 Aug. 22
Quarterly Soston Woven Hose & Rubber Co. preferred Sourjois, Inc., com. (quar.)	\$2.125 \$3 25c	June 15 May 21	June 1 May 15	4% guaranteed (quar.) Empire Capital, series A (quar.)	\$1 10c	Dec. 1 May 31 June 1	Nov. 21 May 21 Apr. 30
Preferred (quar.) Bower Roller Bearing Co., (quar.) Brach (E. J.) & Sons. common (quar.)	68% c 25c 10c	May 15 July 20 June 1	July 1 May 12	7% preferred D (quar.)	\$134 \$112 \$112	June 1 June 1	Apr. 30 Apr. 30
Bridgeport Gas Light (quar.) Brillo Mfg. Co., Inc., com. (quar.)	60c 15c 50c	June 30 July 2 July 2	June 15 June 15 June 15	Employers Reinsurance (quar.) Eppens, Smith (semi-annual) Erie & Pittsburgh RR., 7% guaranteed (quar.)	40c \$2 87½c	Aug. 1 June 1	July 25 May 31
ristol Myers Co. common (quar.) Extra	50c 10c	June 1 June 1	May 10 May 10	Escanawba Power & Traction, 6% pref. (quar.) 6% preferred (quar.) European Electric Corp. Ltd. cl. A & B.com	\$1½ \$1½ 15c	Aug. 1 Nov. 1 May 15	July 2 Oct. 2 May
rooklyn Edison (duar.)	\$114 75c	July 2 June 1	June 1 May 21	Faber Coe & Gregg (quarterly) Quarterly	25c 25c	June 1 Sept. 1	May 1 Aug. 1
uckeye Pipe Line (quarterly) uck Hill Falls (quar.) urrouzhs Adding Machine Co. (quar.)	75C 12½C 10C	June 15 May 15 June 5	May 31 May 1 May 5	Quarterly Fair (The), 7% preferred	25c h\$31/2	3-1-35 May 15	2-15-3 May
yron Jackson alamba Sugar Estates (quar.) 7% preferred (quar.)	12½c 40c 35c	May 15 July 1 July 1	May 5 June 15 June 15	Farmers & Traders Life Insurance Co. (quar.) Quarterly_ Federal Light & Traction Co., pref. (quar.)	\$212 \$212 \$112	Oct. 1 June 1	Sept. 1 May 1
ables & Wireless, Ltd., preferencex abot Mfg. (quarterly)	w234 %	June 4 May 15 June 15	Apr. 20 May 3 May 31	Guarterly. Federal Light & Traction Co., pref. (quar.) Federal Light & Traction Co., pref. (quar.) Ferro Enamel Corp., com. (quar.). Common (extra). Fire Association of Philadelphia (semi-annual) Fire Association of Philadelphia (semi-annual) Fitz-Simon's & Connell Dredge & Dock- Common (quarterly).	10c 5c \$1	June 20 June 20 May 15	June June Apr. 2
alifornia Water Service Co., 6% pref. (quar.) lanada Malting, Ltd. (quarterly)	\$112 3712c	May 15 June 15	Apr. 30 May 31	Fitz-Simon's & Connell Dredge & Dock- Common (quarterly)	121/2C	June 1	May 21 May 1
anadian Converters, Ltd., com. (quar.)- lanadian Hydro Electric Corp., 1st pref. (qu.)- lanadian Oil Co., Ltd., com (quar.)	r\$1½ 12½c	June 1 May 15	May 1 May 1	Food Machinery 61/2% pref. (monthly)	50c 50c	May 15 June 15 July 15	May 10 June 10
Preferred (quar.) arnation Co. preferred (quar.) Preferred (quar.)	\$1 % \$1 %	July 1 July 2 Oct. 2	June 20	6½% preferred (monthly) Ford Motor Co. of Canada, Ltd., class A. & B Freeport Texas Co. (quarterly)	r50c 50c	May 28 June 1	May 1 May 1
Preferred (quar.) arolina Tel. & Tel. (quar.)	\$134 \$212 \$117	Jan. 1 July 2 May 22	June 23 May 10	6% preferred (quar.) General Oigar Co., Inc., preferred (quar.) Preferred (quar.)	\$134 \$134 \$134	June 1 Sept. 1	May 2 Aug. 2
edar Rapids Mfg. & Power (quar.)	121/2C 75C	May 31 May 15 May 15	May 15 Apr. 30	Preferred (quar.) Generale d'Electricite General Rode Corp. (quar.)	\$1 ³ / ₄ 80 fr. 45c	May 15	May
entral Cold Storage (quar.) entral Franklin Process, 1st & 2nd pref. (qu.)_ entral Mass. Light & Power 6% pref. (quar.)	\$1% \$1% \$1%	July 2 May 15	June 30 Apr. 30	General Italian Edison Electric Amer. Shares Globe Dem Publishing, pref. (quar.)	\$3.39 \$134 \$116	June 1	May 1
entral Vermont P. Service Corp., \$6 pref. (qu.) entrifugal Pipe Corp. (quar.) Quarterly	\$1½ 10c 10c	May 15 May 15 Aug. 15	May 5 Aug. 5	Goodman (H. C.), 1st preferred (duar.)- Goodyear Tire & Rubber Co., 7% pref. (quar.)- Gottfried Baking Co., Inc., preferred (quar.)	\$1	July 2 July 2	June 20
Quarterly entury Ribbon Mill, Inc., preferred (quar.)	10c \$134 10c	Nov. 15 June 1 May 15	Nov. 5 May 19 May 1	 Fire Association of Philadelphia (semi-annual) Fire Association of Philadelphia (semi-annual) Ford Machinery 6½% preferred (quar.) 6½% preferred (monthly) 6½% preferred (monthly) 6% preferred (monthly) 6% preferred (quar.) Ford Motor Co. of Canada. Ltd., class A. & B Freeport Texas Co. (quarterly) 6% preferred (quar.) Freferred (quar.) Preferred (quar.) General Cigar Co., Inc., preferred (quar.) Preferred (quar.) General Foods Corp. (quar.)	1%4%	Jan. 2 June 30	Dec. 20 June 2
hampion Coated Paper Co., com. (quar.) Ist and special preferred	\$1 \$134	May 15 July 1	May 10 June 20	6% first preferred (semi-annual) Grand Rapids & Indiana Ry. (semi annual) Grand Union Co. pref. (quar.)	\$3 \$2 75c	Dec. 29 June 20 June 1	Dec. 2 June 9 May 10
hampion Floer Co., pref. (quar.) hampiain Oil Products, pref. (quar.) hartered Investors, \$5 pref. (quar.)	15c \$114	May 15 June 1	Apr. 30 May 1	Great Atlantic & Pacific Tea Co. of America— Common (quar.)	\$1½ 25c \$1¾	June 1	May
hase (A. W.), 6% preferred hesapeake & Ohio R.R. preferred (semi-ann.) hester Water Service, preferred (quar.)	\$3 1/4 \$1 3/8	May 10 July 1 May 15	Apr. 30 June 8 May 5	7% preferred (quar.) Great Lakes Dredge & Dock Co. (quar.)	\$1 ³ / ₄ z25c	June 1 May 15	May May
hestnut Hill RR. (quar.) hicago Flexible Shaft Co., com. (quar.)	75c 25c 25c	June 4 June 30 June 1	May 20 June 20 May 21	Great Western Electro-Chemical (quar.) Green & Coats Street Phila. Passenger Ry., pref. Preferred.	\$11/2 \$11/2	July 7 Oct. 6	June 22 Sept. 22
hrysler Corp. com. (quar.) Common extra	25c 25c \$14	June 30 June 30 July 1	June 1 June 1 June 20	Extra_ 7% preferred (quar.)_ Great Lakes Dredge & Dock Co. (quar.)_ Great Western Electro-Chemical (quar.)_ Great Western Electro-Chemical (quar.)_ Preferred_ Guggenheim & Co., 1st pref. (quar.)_ Hackensack Water Co. common (semi ann.) 7% preferred class A (quar.) Hale Bros. Stores, Inc. (quar.) Quarterly Onarterly	\$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$	June 1 June 1 June 1 May 15 Aay 15 July 7 Oct. 6 May 15 June 1 June 30 June 1 Sept. 1 Dec. 1	Apr. 29 May 16 June 18
4% preferred (quar.)	\$114	Oct. 1 Jan1'35	Sept. 20 Dec. 20	Hale Bros. Stores, Inc. (quar.)	15c 15c 15c	June 1 Sept. 1 Dec. 1	May 11 Aug. 11 Nov. 11
lear Spring Water Service, pref. (quar.) leveland & Pittsburgh, reg. gtd. (quar.)	\$11/2 871/20	May 15 June 1	May 5 May 10	Quarterly. Quarterly. Harbauer Co., 7% preferred (quar.). 7% preferred (quar.). 7% preferred (quar.). Harbison-Walker Refractories commen Preferred (quar.). Hardesty (R.) Mig., 7% pref. (quar.). 7% preferred (quar.). Hartford Times, Inc., \$3 pref. (quar.). Hartford Times, Inc., \$3 pref. (quar.). Hartford Times, Inc., \$3 pref. (quar.). Hercutes Powder Co., preferred (quar.). Hercutes Powder Co., preferred (quar.). Hershey Chocolate Corp., com. (quar.). Convertible preferred (quar.). Hibbard, Spencer, Bartlett & Co. (quar.). Quarterly. Quarterly. Hires (Chas. E.) Co., class A com. (quar.). Hobart Manufacturing Co., com. (quar.). Holbarder (A.) & Son. Inc., common	\$134 \$134 \$134	Aug. 1 Oct. 1 Jan 1'25	July 21 Sept. 21
Registered guaranteed (quar.) Registered guaranteed (quar.) Special guaranteed (quar.)	87 12 c 87 12 c 50 c	Sept. 1 Dec. 1 June 1	Aug. 10 Nov. 10 May 10	7% preferred (quar.) Harbison-Walker Refractories common Preferred (quar.)	25c	June 1 July 20	May 2 July 1
Special guaranteed (quar.) Sepcial guaranteed (quar.)	50c 50c i124c	Sept. 1 Dec. 1 May 15	Aug. 10 Nov. 10 Apr. 20	Hardesty (R.) Mfg., 7% pref. (quar.) 7% preferred (quar.) 7% preferred (quar.)	25c 11/2% \$13/4 \$13/4 75c 20c \$13/4 75c \$1 10c 50c	Sept. 1 Dec. 1	Aug. 1. Nov. 1.
5% cumulative & convertible pref. (quar.) 6% preferred (quarterly)	\$114 \$112 750	May 15 May 15 June 1	Apr. 20 Apr. 20 May 15	Hartford Times, Inc., \$3 pref. (quar.)	75c 20c \$134	May 15 June 30 May 15	May May
oncord Gas preferred (quar.)	\$134	May 15 June 30	Apr. 30 June 25	Hershey Chocolate Corp., com. (quar.) Convertible preferred (quar.) Hibbard Spenger Bartlatt & Co. (quar.)	75c \$1 10c	May 15 May 15 May 25	Apr. 2 Apr. 2 May 1
Quarterly onnecticut Light & Power, 6½% pref. (quar.)_	\$1 \$15%	Dec. 31 June 1	Dec. 25 May 15	Quarterly Hires (Chas. E.) Co., class A com. (quar.)	10c 50c	June 29 June 1	June 2 May 1
51/2 % preferred (quar.) onnecticut Power Co., com. (quar.) onnecticut Ry. & Lighting (quar.)	62½c \$1.125	June 1 June 1 May 15	May 15 Apr. 30		25c 121/2c 75c	May 15 May 21	Apr. 30 May
4½% preferred (quar.) onsolidated Cigar Corp., pref. (quar.) onsolidated Gas Co. of N.Y. common (quar.)_	\$1.125 \$1 ³ / ₄ 50c	May 15 June 1 June 15	Apr. 30 May 15 May 11	Extra Homestake Mining Co. (monthly) Extra Honolulu Gas (monthly)	r5c \$1 \$1 15c	May 25 May 25 May 25	May 1 May 1 May 1
onsolidated Oil Corp. 8% pref. (quar.)	\$2 15c \$14	May 15 June 1 July 2	May 1 May 21 June 15	Henolulu Gas (monthly) Monthly Hooven & Allison Co. 7% preferred (quar.)	150 150 \$134	May 20 June 20 June 1	May 1 June 1 May 1
7% preferred (quar.)	\$1.65	July 2 July 2	June 15 June 15 May 15	Monthly Mooven & Allison Co. 7% preferred (quar.) Hormel (Geo. A.) & Co., common (quar.). Class A preferred (quar.) Horn & Hardart Co. of N. Y., pref. (quar.). Household Finance, pref. (quar.).	\$1.34 \$1.34 \$1.34 \$1.05 750	Sept. 1 Dec. 1 Aug. 1 Oct. 1 June 20 June 3 June 1 July 20 June 1 May 15 June 30 May 15 June 30 May 15 June 30 May 15 June 30 May 15 June 30 May 15 June 30 May 15 June 29 June 1 May 15 June 29 June 1 May 15 June 29 June 1 May 21 May 25 May 20 June 1 May 25 May 20 June 1 May 15 June 3 June 3 June 3 May 15 June 3 June 1 June 3 June 4 June 3 June 3 June 4 June 3 June 4 June 3 June 4 June 3 June 4 June	Apr. 2 Apr. 2 May 1
6% preferred (monthly) 6.6% preferred (monthly)	50c 55c	July 1 June 1	June 15 May 15	Household Finance, pref. (quar.)	\$1.05 75c k7% \$1%		
6.6% preferred (monthly) osmos Imperial Mills Ltd., 7% pref ontinental Can Co. Inc. com. (duar.)	55C \$134 75C	July 1 May 15 May 15	Apr. 30 Apr. 25a	QuarterlyI. G. Farbenindustrie (conpar No. 12) II diminating Power Security, 7% pref. (quar.) Imperial Chem. Ind. Amer. dep. rec. for ord. shs.	\$134	May 15 June 8	Apr. 3
resson Consol. Gold Mining & Mill Co. (quar.) rown Cork & Seal Co., Inc., pref. (quar.)	3c 68c h37 1/c	May 15 June 15 June 1	Apr. 30 May 31a May 14	Imperial Chem. Ind. Amer. dep. rec. for ord. sis. Deferred shares	e2 1/0	June 8 June 1 July 3 Oct. 1 Jan.1'35	
Class A & B (quarterly)	15c	May 31	May 21 May 21	Quarterly Imperial Oil (s-a) Extra	\$334 r 25c r15c	Jan.1'35 June 1 June 1	May 1 May 1
7% preferred (quarterly)	\$134 \$2	May 31 June 30	May 21 June 20	Indiana Hydro Elec. 1st pref. (quar.) Indiana Pipe Line Industrial Contron Mills (R. H. S. C.) 7% pf (gr.)	\$1½ 15c \$1¾	June 1 May 15	May Apr. 2
uneo Press. Inc., preferred (quar.) ushman's Sons, Inc., com. (quar.) 7% preferred (quar.)	\$1% 25C \$1¾	June 15 June 1 June 1	May 15 May 15	Industrial Cotton Mills (R.H., S.C.), 7% pf. (qr.) Industrial & Power Security Co. (quar.) Ingersoll-Rand Co., com. (quar.)	\$134 15c 37 ¹ /2c \$1 ³ /4	June 1 June 1	May 1 May
\$8 preferred (quar.) ayton Power & Light Co., 6% pref. (monthly)	\$2 50c	June 1 June 1	May 15 May 19 May 15	Ingersoll-Rand Co., com. (quar.) International Harvester Co. preferred (quar.) International Petroleum (s-a) Extra	\$1% r56c r44c	June 1 June 1 June 1	May 1 May 1 May 1
Quarterly	50c 50c	July 1 Oct. 1		International Petroleum (s-a) Extra Quarterly Quarterly Quarterly Investment Corp. of Phila Iron Fireman Mfg. Co., com. (quar.) Common (quar.) Ralamazoo Vegetable Parchment Co. (quar.) Quarterly Quarterly Quarterly	50c 50c	Juny o Oct. 11 Jan.135 June 1 June 1	May 1 Aug. 1 Nov.
Quarterly 7% preferred (quar.) 7% preferred (quar.)	\$134 \$134	June 1 Sept. 1	May 20 Aug. 20	Investment Corp. of Phila Iron Fireman Mfg. Co., com. (quar.)	50c 20c	June 15 June 1	June May 1
7% preferred (quar.) Peposited Bank Shares of N. Y. (sa.) Petroit Hillsdale & Southwestern (semi-ann.)	\$1 % 2 ½ % \$2	July 2 July 7	May 15 June 20	Common (quar.) Kalamazoo Vegetable Parchment Co. (quar.)	20c 20c 15c	Dec. 1 June 30	Nov. 10 June 20
Mamond Match Co. common (quar.)	25c \$2 \$134	June 1 June 1 May 15	May 15 May 18 Apr 30	Quarterly Quarterly Kelvinator of Canada, Ltd. 7% pref. (quar.)	15c 15c \$134	Sept. 30 Dec. 31 May 15	Sept. 2 Dec. 20 May
Quarterly	15c 15c	June 1 Sept. 1	May 15 Aug. 15	Kelvinator of Canada, Ltd. 7% pref. (quar.) Kendall Co., partic. pf. ser. A (quar.) Partic. preferred series A (partic. div.) Keystone Custodian Funds, ser E-1	\$112 92c	June 1 June 1 May 15	May 10 May 10 Apr. 20
Quarterly	15C r50c \$11/4	May 15 July 3	Apr. 30 June 15	Series F Reystone Steel & Wire Co., 7% pref	23.4c h\$134	May 15 May 15	Apr. 30 May
Backstone Valley Gas & Elec. Co., pref. (sa.) Burners, Inc., common (quar). Quarterly. Quarterly. Preferred (quar). Break Bross, Tobacco (quar). Break Redge Corp., 53 optional conv. pref. (quar). Soss Mfg. Co. common. Quarterly. Quarterly. Quarterly. Quarterly. Quarterly. Quarterly. Soss Mfg. Co. common (quar). Break Redge Corp., 53 optional conv. pref. (quar). Break Redge Conversion (quar). Brooklyn Edison (quar). B	\$134 e50%	July 16 July 2 May 15	June 30 June 16 May 1	Reystone Custodian Funds, ser E-1- Series F Reystone Steel & Wire Co., 7% pref- Klein (D. Emil) Co., common (quar.)- Kroger Grocery & Baking, common (quar.)- 6% preferred (quarterly) 7% preferred (quarterly)	25c 25c \$112	July 2 June 1 July 2	May 10 June 20
Preferred (quarterly)	\$134	May 15	May 1	7% preferred (quarterly)	\$114	Aug. 1	July 2

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Financial Chronicle

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	Per	When .	Holders		Per	When	Hold
Name of Company. anders, Frary & Clark, com. (quar.)	Share. Po	ayable. o	of Record.	Name of Company. Pennsylvania Power Co., \$6.60 pref. (monthly).	Share.	Payable.	of Rec
Common (quar.)	371/2 Se 371/2 D	ept. 30 _		\$6 preferred (quar.) Peoples Telephone Corp., 7% pref. (quar.)	\$134	June 1 June 1	May May
Preferred (quar.)	\$1% Se \$1% D	ept. 15 S	Sept. 5	Philadelphia Suburban Water Co., pref. (quar.) Philadelphia Suburban Water Co., pref. (quar.)	\$114 25c	June 1 May 14	May
angley's, 7% preferred anston Monotype Machine Co. (quar.)	h\$1% M	lay 15 A	Apr. 30 May 21	Phoenix Finance, pref. (quar.)	50c	July 10 Oct. 10	July Oct.
ehigh Coal & Navigation ehigh Power Security Corp. (quar.)	25c M 25c Ju	ay 31 A	Apr. 30 May 19	Preferred (quar.) Phoenix Hosiery Co., 7% 1st pref. (quar.)	50c 87½c	Jan. 10 June 1	Jn 1 May
Abby-Owens Ford-Glass (quar.)	50c Ju 30c Ju	une 15 M	May 15 May 31	Pillsbury Flour Mills, Inc., com. (quar.) Pittsburgh Bessemer & Lake Erie R.R. (sa.)	40c 75c	June 1 Oct. 1	May Sept.
iggett & Myers Tobacco Co., com. (quar.) Common B (quarterly)	\$1 Ju \$1 Ju	ine 1 M	May 15 May 15	Quarterly	\$1% \$1% \$1%	Oct. 2	Sept.
Incoln Nat. Life Ins. (Ft. Wayne) (quar.) Quarterly	30c A 30c N	ug. 1J	uly 26 Oct. 26	7% preferred (quar.) 7% preferred (quar.)	\$134 \$134	July 3 Oct. 2	June Sept.
Preferred (quar.)	\$1 % Ju	une 1 A uly 2 J	May 15 June 15	7% preferred (quar.) Pittsburgh Suburban Wat. Serv., \$5½ pf. (qu.)_	\$134 \$138	1-1-35 May 15	Dec. May
Original oblaw Groceterias Co., Ltd., class A & B (qu.)	\$1.10 Ju r25c Ju	une 9 M	May 25 May 14	7% preferred (quar.)	\$134	June 1 Sept. 1	May Aug.
Class A and B (bonus) oew's, Inc., \$6½ preferred (quarterly)	r15c Ju \$1% M	une 1 M Lay 15 A	May 14 Apr. 28	7% preferred (quar.) Pleasant Valley Wine Co. (initial)	\$134 15c	Dec. 1 June 1	Nov. May
oose Wiles Biscuit Co., pref. (quar.)	\$1% JU	lay 15 M uly 1 J	May 5 June 18	Pollock Paper & Box Co., pref. (quar.) Preferred (quarterly)	\$134	June 15 Sept. 15	
os Angeles Gas & Electric Corp., pref. (quar.) udlow Manufacturing Association (quar.)	\$1½ M \$1½ Ju	lay 15 A	Apr. 30 May 5	Portland & Ogdensberg Ry. (quar.) Potomac Electric Power 6% pref. (quar.)	50c	May 31 June 1	May
unkenheimer Co., common (quar.)	121/2C M \$1% Ju	lay 15 Muly 1 J	May 5 June 22	5½% preferred (quarterly Powell River, 7% preferred	\$13% \$13%	June 1 June 1	May
6½% preferred (quar.)	\$1% U \$1% Ja	ct. 18 an. 21	Sept. 21 Dec. 22	7% preferred 7% preferred	\$134	Sept. 1 Dec. 1	
\$6 1st preferred (quar.)ynch Corp. (quar.)	\$1½ M 50c M	fay 15 A	Apr. 30 May 5	Public Service Corp. of N. J., 6% pref. (mo.) Public Service Corp. of N. J., 6% pref. (mo.)	50c	May 31 May 15	May Apr
vonnaise des Eaux MacMillan Co. (quar.)	100 fr. 25c M	fay 15	May 15	Purity Bakeries Corp., common (quar.) Quaker Oats Co., 6% preferred (quar.)	25c \$112	June 1 May 31	May
\$6 preferred (quar.) Macy (R. H.) & Co. (quar.)	\$1½ M 50c M	ay 81 Iay 154	May 8 Apr. 20	Quebec Power Co. (quarterly) Railways Corp	r25c e2%	May 25 May 15	Apr. Apr.
Preferred (quar.)	\$1% A	ug. 15 /	Aug. 5 Nov. 5	Reading Co., 1st preferred (quar.) Reeves (Daniel) (quar.) 614 % preferred (quar.)	25c	June 15 June 15	May
Managed Investment (quar.) Manhattan Shirt Co., com. (quar.)	5c M 15c Ju	lay 15 Mune 1 M	May 1 May 15	Republic Insurance, Texas (quar.) Quarterly	20c 20c	Aug. 10 Nov. 10	July Oct.
Manuacturing Casualty Insurance (quar.) Mapes Consol Mfg. (quar.) Marconi's Wireless Talar, Co., Ltd. com	75c Ju	uly 2J	May 1 June 15	Republic Supply Co. (quar.)	25c 25c	July 5 Oct. 5	July Oct.
Matson Navigation Co., (quar.)	\$1 1/2 M 40c Ju	lay 15 Mune 1	May 10 May 15	Rich's, Inc. (quar.) 64% preferred (quar.)	30c	May 15 June 30	May
AcClatchy Newspapers, 7% pref. (quar.) AcColl Frontenac Oil Co., common (quar.)	43% c M r20c Ju	1ay 31 M une 15 M	May 30 May 15	Rochester Gas & Electric Corp.— Class B 7% preferred (quar.)	\$1%	June 1	Apr.
Bonus and extra	25c Ju 25c Ju 2714c M	une 1 M	May 1 May 1	Class C & D 6% preferred (quar.) Rolland Paper 6% preferred (quar.)	\$11/2 \$11/2	June 1 June 1	Apr. May
Aercantile Stores Co., 7% pref. (quar.) Aetal Textile Corp., partic. pref. (quar.)	\$1% M 81% Ju	fay 15 A une 1 M	Apr. 30 May 21	American depositary receipts, ord. register Royalite Oil Co., Ltd	xw12%	May 31 May 31 May 31	Apr. May
Aetro-Goldwyn Pictures Corp., pref. (quar.) Aid-Continent Petroleum	134 % Ju 25c M	une 15 M Iay 15 A	May 25 Apr. 11	Rubber Plantations Invest. Trust common Savannah Electric & Power 8% pref. A (quar.)	TW21/2 %	July 2	June
Aidland Royalty, \$2 preferred (semi ann.) \$2 preferred	h50c M	lay 15 I	May 5 June 5	7½% preferred B (quar.) 7% preferred C (quar.)	\$1% \$1% \$1%	July 2 July 2 July 2	June
Ainneapolis-Honeywell Regulator Co., com Aobile & Birmingham RR., 4% gtd (s-a)	50c M \$2 Ju	lay 15 M uly 2 J	May 4 June 1	Scotten Dillon Co Seaboard Ins. Co. (Balt.) (guar.)	30c 15%c	May 15 May 15	May
Aonmouth Consolidated Water, 7% pf. (qu.) Ionsanto Chemical Works (quar.)	\$134 M 25c Ju	Iay 15 Mune 15 M	May 1 May 25	Second Investors \$3 preferred (quar.) Second Investors Corp. (R. I.), pref. (quar.)	75c 75c	June 1 June 1	May May
Aoody's Investors Service, partic. pref. (quar.) Aoore Dry Goods Co. (quar.)	75c M \$116 Ju	lay 15 M lay 15 M nlv 1 J	May 1 July 1	Shewingan water & Power Co. common (quar.) Shenango Valley Water 6% preferred (quar.) Sherwin-Williams Co., com (quar.)	\$112C \$112C	June 1 May 15	May Apr.
Quarterly	\$112 Oc \$112 Ja	ct. 10 an. 1J	Det. 1 an. 1	Preferred AA stock (quar.) Sierra Pacific Electric 6% preferred (quar.)	\$1½ \$1½	June 1 June 1	May May
7% preferred (quar.)		ct. 1S	une 20 Sept. 20	Sioux City Stockyards Co., pref, (quar.) Preferred (quar.)	\$11/2 \$11/2	May 15 Aug. 15	May Aug.
QuarterlyQuarterly	\$1 Se \$1 D	ept. 1 A	Aug. 25 Nov. 26	Smith (S Morgan) Co. (quar.)	\$1 \$1 \$1	Aug. 1 Nov. 1	
Aorse Twist Drill & Machine Co Auskogee Co., 6% cum. pref. (quar.)	50c M \$1½ Ju	lay 15 A une 1 M	Apr. 26 May 19	Smith (A. O.) Corp. preferred (quar.) Socony Vacuum Corp	\$1% 15c	May 15 June 15	May May
Preferred (quar.)	\$1% JU \$1% Se	ane 28 J ept. 28 S	ept. 20	South American Gold & Platinum Co	\$13% 10c	May 15 May 29	Apr. May
Autual Telephone (Hawaii) (monthly) National Automotive Fibers 7% preferred	8c M h\$1¾ Ju	lay 20 M ane 1 M	May 5 May 15	7% preferred Southern California Edison Co., Ltd. com	\$31/2	July 1 May 15	Apr.
Vational Biscuit Co., pref. (quar.)	\$1 34 M 25c Ju	lay 31 M une 15 M	May 17a May 31	7% series A preferred (quar.) 6% series B preferred (quar.)	134 %	June 15 June 15	May
Vational Container Corp. common (initial)	50c Ju 50c Ju	une 1 M	May 10 May 15	Southern Calif. Gas Corp., \$6½ cum. pf. (qu.) Southern Canada Power Co., Ltd., com. (quar.) Southern Pacific Colden Cota Co. A & B (quar.)	\$1 % 20c	May 31 May 15	Apr.
Preferred	h50c Ju 50c Se	une 1 M ept. 1 A	May 15 Aug. 15	6% preferred (quar.) Stamford Water Co. (quar.)	\$1%	May 15 May 15	Apr. May
Preferred (quar.)	h50c Se 50c D	ept. 1 A	Aug. 15 Nov. 15	Standard Corp. (quar.) Standard Oil of California (quar.)	4c 25c	May 15 June 15	Apr. May
National Enameling & Stamping Co	50c Ju	une 30 J	une 4	Standard Oil of Nebraska (quar.)	50c 25c	July 31 June 20	July May
Vational Power & Light	20c Ju 40c Ju	une 1 M	May 7 May 25	\$100 par (semi-annual) Stanley Works, 6% preferred (quar.)	\$2 37 1/2 c	June 15 May 15	May May
New Rochelle Water, 7% pref. (quar.)	\$1% Ju \$1% Ju	une 1 M	May 16 May 20	Stawbridge & Clothier, pref. A (quar.)	95c \$1 ½	June 1 June 1	May May
900 Corporation, class A (quar.)	50c M 50c M	lay 15 M	May 15 May 1 Aug. 1	Pennsylvania Power Co., \$6.00 pref. (monthly). Sö preferred (quar.)	25c \$11/2 h21/9	June 15 June 1 May 20	May
Class A (quarterly) Class B (quarterly)	50c N 25c M	ov. 15 M lay 15 M	Nov. 1 May 1	Susquehanna Utilities 6% pref. (quar.) Syracuse Storage, 8% pref. (quar.)	\$1.58	June 1 May 15	May Apr.
Adjustment preferred (quar.)	\$2 Ju \$1 M	ane 19 May 19 A	May 31 Apr. 30	6½% preferred (quar.) 6% preferred (quar.)	\$1%	May 15 May 15	Apr. Apr.
North American Edison Co., pref. (quar.)	\$1½ Ju 150 Ju	une 11	May 15 June 1	Preferred, series A (quar.)	\$134 200	May 15 May 15 June	Apr. Mar
Extra forthern RR. of N. J. 4% guaranteed (quar.)	50 Ju \$1 Ju	une 11 J	une 1 May 21	Monthly Tennessee Elec. Power Co. 5% pref. (quar.)	20c \$114	July 1 July 2	June
4% guaranteed (quar.)	\$1 Se \$1 D	ept. 1 A	Mar. 21	6% preferred (quar.)	\$112 \$134	July 2 July 2	June
7% cumulative preferred	871/2 Ju 750 Ju	une 1	May 21 May 21	6% preferred (quar.) 6% preferred (monthly)	\$1.80 50c	June 1	May
forwalk Tire & Rubber Co. pref. (quar.)	87 1/2 Ju \$1 1/4 Ju	uly 2J uly 2J	lune 22 lune 20	7.2% preferred (monthly) 7.2% preferred (monthly)	60c	June 1 July 2	May
Quarterly Joya Scotia Light & Power, 6% pref. (quar.)	\$114 Ja \$114 Ja	an 1'35 I	Dec. 20	Texas Gulf Producing (monthly)- Thatcher Mfg. Co., conv. pref. (quar.)-	2½% 90c	June 16 May 15	May Apr.
Sorth American Edison Co., pref. (quar.)	15c Ju 10c M	ine 15 J Iay 14	une 11 May 5	Tide Water Oil Co., 5% pref. (quar.)	12%c \$114 be112	May 14 May 15	May
hio Power Co., 6% pref. (quar.)	\$1½ Ju 20c M	ine 1 M Iay 20 M	May 7 May 10	Timken Detroit Axle Co., pref. (quar.) Timken Roller Bearing Co	\$134	June 1 June 5	May May
Semi-annual Selivan Rubber	\$3 Ju 10c Ju	ine 1 M	May 1 May 1 May 21	Tobacco Securities Trust Co., com. (interim)	wx5% 2c	May 22 May 22	Apr. Apr.
wens-Illinois Glass Co., com. (quar.) acific Gas & Electric, 6% pref. (quar.)	75c M 371/2c M	lay 15 A	Apr. 29 Apr. 30	Union Tank Car Co., com., (quar.)	\$1% 30c	June 15 June 1	May
516% preferred (quarterly) actific Lighting Corp., com. (quar.)	343%c M 75c M	lay 15 A Lay 15 A	Apr. 30 Apr. 20	Preferred (quarterly) United Carbon Co., common (quar.)	\$134 440	Aug. 1 July 2	July
arker Rust Proof Co., common (quar.)	232C M 75c M	ay 28 M	May 18 May 10 May 10	Preferred (sa.) United Companies of N. J. (quar.)	\$31/2 \$21/2	July 2 July 10	June
Preferred (semi-annual) echiney Chemicals Co	35c M 30 fr	lay 21 M	May 10	Preferred (quar.) United Light & Rys (Del.) 7% prior pref (mo.)	30c \$114 53 1-20	June 30 June 30	May
ender (David) Co., class A (quar.) eninsula Telephone Co., 7% pref. (quar.)	87 1/2 Ju \$1 1/4 M	ine 1 M Lay 15 M	May 19 May 5	7% prior preferred (monthly) 6.36% prior preferred (monthly)	53 1-3c 53c	July 2 June 1	June May
	\$1% A1	ug. 15 A	ug. 6	6.36% prior preferred (monthly)	53c	July 2	June

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Name of Company.	Per Share.	When Payable.	Holders of Record.
United N. J. RR. & Canal (quar.)	Change and the Color	Tuly 10	June 20
	0473 091/	Oct 10	June 20 Sept. 20
Quarterly	0472 0912	1-10-35	Dec 20
Quarterly U. S. Electric Light & Power Shares B	\$21/2 \$21/2 \$21/2 \$21/2 30 10	May 15	Dec. 20 Apr. 30 June 5 Sept. 5
U. S. Petroleum Co. (quar.)	10	June 10	June 5
Ouertorly	lic	Sent. 10	Sept. 5
U. S. Petroleum Co. (quar.) Quarterly. Quarterly. Common (quar.) Ormmon (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) United States Steel Corp. pref. (quar.) United States Steel Corp. pref. (quar.) United Stores Corp., preferred (quar.) United Stores Corp., preferred (quar.)	îc	Dec. 10	Sept. 5 June 30 Sept. 29 Dec. 31 June 30 Sept. 29 Dec. 31 June 20
U. S. Pipe & Foundry Co., com. (quar.)	121/2c 121/2c 121/2c 30c 30c	July 20	June 30
Common (quar.)	12%c	Oct. 20	Sept.29
Common (quar.)	121/c	Jan. 20	Dec. 31
Preferred (quar.)	30c	July 20	June 30
Preferred (quar.)	30c	Oct. 20	Sept.29
Preferred (quar.)	30c	Jan. 20	Dec. 31
United States Playing Card (quar.)	25c	July 2	June 20
United States Steel Corp. pref. (quar.)	1/2 %	May 29	May 1
United Stores Corp., preferred (quar.)	81 4 C	June 15	May 25
Upper Michigan Pow. & Lt. pref. (quar.)	\$112	May 15	May 1 May 25
6% preferred (quar.)	\$1 1/2	Aug. 15	
6% preferred (quar.)	\$1 12	Nov. 15	
Upper Michigan Pow, & Lt. pref. (quar.) 6% preferred (quar.) 6% preferred (quar.) 6% preferred (quar.) Utica Gas & Electric Co., 7% pref. (quar.) Utility Equities Corp. \$34 grior stock Vanadium Alloys Steel Co Vapor Car Heating Co., Inc., 7% pref. 7% preferred Co 7% preferred Co	81122 81122 \$1122 \$12	2-1-35	Marti
Utica Gas & Electric Co., 7% prei. (quar.)	31 %	May 15	May 1
Utility Equities Corp. \$5 ½ prior stock	3124	June 1	May 15
Vanadium Alloys Steel Co	1021C	June 10	May 15 May 5
vapor Car Heating Co., Inc., 7% prei	100 72	Sept. 10	
Venezuela Oil Concessions, Ltd., com. (final)	1130 72	Sept. 10	
Viels Chamical Co. common (quat)	500	Tune 1	May 16
Common (astro)	100	June 1	May 16 May 16
Common (extra) Common (extra) Virginia Coal & Iron (quar.) Vortex Cup Co., class A (quar.) Vulcan Detinning Co., preferred (quar.) Preferred (quar.) Walkuku Sugar (monthly) Walker (H.), Gooderham & Worts, Ltd.— Preference (quarterly) Webington Rr. & Electric (quar.)	25c	June 1	May 15 June 15 July 10
Vortex Cun Co class A (quar.)	$\begin{array}{c} 250\\62\frac{1}{2}0\\1\frac{3}{4}\%\\1\frac{3}{4}\%\\200\end{array}$	July 2	June 15
Vulcan Detinning Co. preferred (quar.)	13/ %	July 20	July 10
Preferred (quar.)	134 %	Oct. 20	Oct. 10
Wailuku Sugar (monthly)	20c	May 20	May 15
Walker (H.), Gooderham & Worts, Ltd			
Preference (quarterly)	25c	June 15	May 30
Washington Ry. & Electric (quar.)	\$3	June 1	May 17
5% preferred (quarterly)	\$1 1/4 \$1 1/2 \$1	June 1	May 17
Washington Water Power, \$6 pref. (quar.)	\$112	June 15	May 25 May 15 May 15
Watab Paper 8% preferred (quar.)	\$1	May 15	May 15
Wesson Oil & Snowdrift Co., Inc., pref. (quar.)_	\$1	May 10	May 10
Western Cartridge Co. 6% pref. (quar.)	01/2	May 19	Apr 20
Preference (quarterly). Washington Ry, & Electric (quar.)	\$11/2 \$11/2 \$13/4	May 15	May 1 Apr. 20 Apr. 20
7% preferred (quar.) Westvaco Chlorine Products Corp., com. (quar.)	10c	Lune 1	May 15
West Virginia Bulp & Paper Co. pref (quar.)	\$116	May 15	May 1 June 20 May 1 May 1
West Virginia Pulp & Paper Co. pref. (quar.) Wilcox-Rich Corp., class A (quar.)	\$1½ 62½c 20c	June 30	June 20
Class B stock (quar.)	20c	May 15	May 1
Class B stock (quar.) Will & Baumer Candle Co., Inc., common Williamsport Water \$6 pref. (quar.)		May 15	May 1
Williamsport Water \$6 pref (quar.)	\$116	June 1	May 20 July 15 Oct. 15
		Aug. 1	July 15
Quarterly	\$114	Nov. 1	Oct. 15 Sept. 15
Woodley Petroleum Co	f10%		
Woolworth (F. W.) Co. (quar.)	60c	June 1	Apr. 23
Winstead Hosiery (duar.) Quarterly. Woodley Petroleum Co	10C \$112 \$112 \$112 \$112 \$112 \$112 \$112 \$11	May 15	Apr. 23 May 1 May 19 June 20
Wrigley (Wm.) Jr. Co. (monthly)	25c	June 1	May 19
Monthly	25c 25c	July 2	June 20
Monthly Monthly	25c	Aug. 1	July 20 Aug. 20
Monthly	25c	Sept. 1	Aug. 20 Sept. 20
Monthly	25c	'Oct. 1	Nont 20

Financial Chronicle

WEEKLY RETURN OF THE NEW YORK CITY CLEARING HOUSE.

The weekly statement issued by the New York City Clearing House is given in full below:

STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION FOR THE WEEK ENDED SATURDAY, MAY 5 1934.

Clearing House Members.	* Capital.	* Surplus and Undivided Profits.	Net Demand Deposits, Average.	Time Deposits, Average.
	\$	S	s	5
Bank of N Y & Trust Co	6,000,000	9,885,400	88,001,000	10,627,000
Bank of Manhattan Co.	20,000,000		306,719,000	31,333,000
National City Bank	127,500,000		a930,022,000	158,496,000
Cnem Bank & Trust Co.	20,000,000	47.510.600	307,799,000	24,139,000
Guaranty Trust Co	90,000,000	177,660,100	b974,134,000	50,428,000
Manufacturers Trust Co	32,935,000	10,297,500		100,918,000
Cent Hanover Bk & Tr Co	21,000,000	61,291,500	511,834,000	45,253,000
Corn Exch Bank Tr Co.	15,000,000	16,083,700		22,301,000
First National Bank	10,000,000	73,717,000	379,749,000	14,164,000
Irving Trust Co	50,000,000	57,612,800	369,363,000	8,127,000
Continental Bk & Tr Co.	4.000.000	3,467,400	26,068,000	2,436,000
Chase National Bank	e150,270,000	e59,526,800	c1,224,848,000	84,655,000
Fifth Avenue Bank	500,000	3,148,900	41,546,000	852,000
Bankers Trust Co	25,000,000	60,610,800	d552,471,000	37,090,000
Title Guar & Trust Co	10,000,000	10,655,800	19,386,000	305,000
Marine Midland Tr Co	5,000,000	7,314,700		4,971,000
New York Trust Co	12,500,000	21,490,900		17,757,000
Comm'l Nat Bk & Tr Co	7,000,000	7,572,600	48,487,000	2,927,000
Public Nat Bk & Tr Co.	8,250,000	4,860,600	46,905,000	33,412,000
Totals	614 955 000	700.200.700	6,500,308,000	650,191,000

Includes deposits in foreign branches as follows: (a) \$222,133,000; (b) \$59,464,000; (c) \$69,279,000; (d) \$15,869,000. *As per official reports: National, March 5 1934; State, March 31 1934; trust companies, March 31 1934; e as of March 15 1934.

The New York "Times" published regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended May 4:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, MAY 4 1934. NATIONAL AND STATE BANKS-AVERAGE FIGURES.

	Loans Disc. and Investments.	Cash.	Res. Dep., N.Y. and Elsewhere.	Dep. Other Banks and Trust Cos.	Gross Deposits.
Manhattan— Grace National Trade Bank of N. Y.	\$ 23,020,304 2,861,331	\$ 113,255 135,935	\$ 1,708,145 622,758	\$ 1,554,852 309,562	\$ 21,731,691 3,268,972
Brooklyn— Peoples National	5,130,000	85,000	306,000	45,000	4,816,000
TRU	ST COMPA	NIES-AVE	RAGE FIG	URES.	
	Loans, Disc. and Invest.	Cash.	Res. Dep., N.Y. and Elsewhere.	Dep. Other Banks and Trust Cos.	Gross Deposits.
Manhattan— Empire Federation Fiduciary Fulton Lawyers County United States	\$ 61,333,000 6,700,987 8,833,759 17,239,600 30,500,000 65,110,340	\$ *3,937,900 72,698 *536,143 *2,063,100 *4,636,800 6,466,667	$399,112 \\ 311,500$	\$ 1,314,900 327,495 64,340 137,500 	\$ 62,443,500 5,934,939 7,875,019 14,920,200 32,883,900 59,832,815
Brooklyn- Brooklyn	93,432,000 25,210,629	2,866,000			$103,048,000 \\ 29,955,869$

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 9 1934, in comparison with the previous week and the corresponding date last year:

	May 0 1024	May 2 1934. M	May 10 1933.		May 9 1934.	May 2 1934.	May 10 1933.
Gold certificates en hand and due	S	1,503,219,000 2,071,000 63,604,000	\$ 272,435,000 650,066,000 9,898,000 97,951,000	Labilities— F. R. notes in actual circulation P. R. Jank notes in act. circulation net Deposits—Member bank reserve acc't Government Foreign bank (see note)	\$ 630,817,000 41,079,000	\$ 638,514,000 41,737,000 1,420,459,000 152,508,000 2,512,000	\$ 725,744,000 29,462,000 961,336,000 13,212,000 6,473,000
Total reserves Redemption fund—F. R. bank notes	1,567,410,000 2,096,000	1,568,894,000 1 2,327,000	1,030,350,000 1,600,000	Other deposits	39,272,000	45,628,000	20,792,000
Bills discounted: Secured by U.S. Govt. obligations Other bills discounted	$3,544,000 \\ 12,366,000$	$\begin{array}{r} 4,204,000\\ 12,944,000 \end{array}$	31,921,000 47,028,000	Total deposits	1,621,642,000	1,621,107,000	1,001,813,000
Total bills discounted Bills bought in open market U. S. Government securities:	2,275,000	17,148,000 2,285,000	78,949,000 17,985,000 188,224,000	Deferred availability items Capital paid in Surplus	99,437,000 59,718,000 45,217,000	112,563,000 59,712,000 45,217,000	86,325,000 58,497,000 85,058,000
Bonds Treasury notes Certificates and bills	$\frac{148,619,000}{394,084,000}\\239,052,000$	149,331,000 398,347,000 239,077,000	138,224,000 232,513,000 309,637,000	Reserves (F. D. I. C. stock, self insur- ance, &c.) All other liabilities		47,266,000 14,396,000	1,667,000 5,431,000
Total U.S. Government securities Other securities (see note)	40,000	40,000	730,374,000 4,782,000	Total liabilities	2,559,947,000	2,580,512,000	1,993,997,000
Total bills and securities (see note) Gold held abroad Due from foreign banks (see note) F. R. notes of other banks	1,197,000 4,725,000	1,194,0u0 5,348,000	832,090,000 1,352,000 5,367,000	Dette of total assessment to deposit and			
Uncollected items Bank premises Federal Deposit Insurance Corp. stock All other assets	101,315,000 11,434,000 42,529,000		88,675,000 12,818,000 21,745,000	Ratio of total reserves to deposit and F. R. note liabilities combined	69.6%	69.4%	59.6%
		2,580,512,000	1,993,997,000	Contingent liability on bills purchased for foreign correspondents	1,192,000	1,451,000	13,862,000

* "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. NOTE.—Beginning with the statement of Oct. 17 1925, two new items were added in order to show separately the amount of balances held abroad and amounts due to foreign correspondents. In addition, the caption "All other earning assets," previously made up of Federal Intermediate Credit bank debentures, was changed to "Other securities," and the caption, "Total earning assets" to "Total bills and securities." The latter term was adopted as a more accurate description of the total of the discount acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which it was stated are the only items included therein . 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. 31 1934 devalued from 100 cents to 59.06 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

Weekly Return of the Federal Reserve Board.

Weekly Keturn of the Federal Reserve Board. The following is the return issued by the Federal Reserve Board Thursday afternoon, May 10, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve and the Federal Reserve banks. The fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS MAY 9 1934.

	May 9 1934.	May 2 1934.	Apr. 25 1934.	Apr. 18 1934.	Apr. 11 1934.	Apr. 4 1934.	Mar. 28 1934.	Mar. 21 1934.	May 10 1933.
ASSETS. Fold etfs. on hand & due fr. U. S. (x)	\$ 4,585,034,000	\$ 4,586,500,000	\$ 4,490,358,000	\$ 4,476,979,000	\$ 4,386,837,000	\$ 4,309,575,000	\$ 4,281,197,000	\$ 4,270,695,000	958.860,000
fold	30,631,000 234,299,000		31,498,000 241,262,000	31,498,000 224,832,000	32,988,000 225,771,000	33,749,000 215,178,000	32,911,000 220,886,000	33,568,000	2,425,641,000 57,633,000 315,910,000
Total reserves									3,758,044,000
edemption fund-F. R. bank notes	5,791,000	6,022,000	7,768,000	8,226,000	8,362,000	8,513,000	9,038,000	10,868,000	4,518,000
ills discounted: Secured by U. S. Govt. obligations Other bills discounted	6,277,000 30,297,000	7,388,000 30,924,000	7,903,000 32,410,000	b8,441,000 b32,032,000	9,276,000 33,975,000	35,285,000	13,592,000 38,987,000	39,807,000	
Total bills discounted Ills bought in open market S. Governmentsecurities—Bonds Treasury notes Special Treasury certificates Certificates and bills	36,574,000 6,656,000 407,860,000 1,237,089,000	38,312,000 8,279,000 407,858,000 1,242,591,000	40,313,000 10,163,000 406,204,000 1,221,099,000	40,473,000 13,499,000 406,277,000 1,207,603,000	43,251,000 17,059,000 431,225,000 1,179,906,000	47,529,000 26,045,000 442,795,000 1,222,681,000	52,579,000 29,359,000 442,928,000 1,214,246,000	51,412,000 33,250,000 442,865,000 1,224,043,000	338,241,000 112,607,000 421,595,000 588,922,000
Special Treasury certificates	786,869,000	781,370,000	802,870,000	816,384,000	820,848,000	766,286,000	774,712,000	764,987,000	826,676,00
Total U. S. Government securities	747,000	747,000	548,000	562,000	562,000	563,000	563,000	563,000	5,464,00
Total bills and securities	2,475,795,000	2,479,157,000	2,481,197,000	2,484,798,000	2,492,851,000	2,505,899,000	2,514,387,000	2,517,120,000	2,293,505,00
Total bills and securities old held abroad we from foreign banks ederal Reserve notes of other banks ncollected items ank premises ederal Deposit Insurance Corp. stock I other resources	52,569,000 139,299,000	52 560 000	$\begin{array}{r} 3,131,000\\ 17,317,000\\ 428,684,000\\ 52,558,000\\ 139,299,000\\ 43,078,000 \end{array}$	3,130,000 15,905,000 493,347,000 52,556,000 139,299,000 41,879,000	3,130,000 17,340,000 418,780,000 52,556,000 69,650,000 52,677,000	$\begin{array}{r} 3,131,000\\ 16,551,000\\ 427,938,000\\ 52,503,000\\ 69,650,000\\ 51,349,000\end{array}$	3,131,000 15,876,000 395,844,000 52,432,000 69,650,000 49,910,000	52,431,000 69,650,000	3,662,000 17,637,000 316,398,000 54,250,000 44,490,000
tal assets	7,994,787,000	8,048,408,000	7,936,150,000	7,972,449,000	7,760,942,000	7,694,036,000	7,645,262,000	7,690,908,000	6,492,504,00
F. R. notes in actual circulation F. R. bank notes in actual circulation Deposits—Member banks' reserve account U. S. Treasurer—General account_a Foreign banks Special deposits—Member bank Non-member bank Other deposits	60 115 000	142 776 000	3,030,216,000 77,767,000 b3,743,597,000 17,644,000 5,347,000 b161,916,000	3,029,647,000 83,102,000 3,669,177,000 68,977,000 4,565,000 158,178,000	4,623,000	66,883,000	56,443,000 6,138,000 22,347,000 10,952,000	24,009,000 7,378,000 24,106,000 11,036,000	23,021,000
Total deposits Deferred availability items apital paid in urplus Geserves (F. D. I. C. stock, self ins. &c.):	$\begin{array}{r} 3,994,876,000\\ 401,661,000\\ 146,279,000\\ 138,383,000\\ 161,831,000 \end{array}$	3,993,409,000 454,807,000 146,300,000 138,383,000	3,928,504,000 427,495,000 146,449,000 138,383,000 161,829,000	3,900,897,000 488,075,000 146,383,000 138,383,000 161,829,000	3,737,748,000 422,619,000 146,389,000 138,383,000 161,829,000	3,656,798,000 427,984,000 146,273,000 138,383,000	3,656,752,000 394,468,000 145,586,000 138,384,000	3,627,636,000 462,158,000 145,731,000 138,383,000	2,309,541,000 316,346,000 150,229,000 278,599,000 12,205,000
Called for payment April 15	25,578,000		25,507,000	24,133,000	b39,826,000	69,650,000	69,650,000 69,650,000 50,993,000	69,650,000	
Total liabilities		Charles and the second second	7,936,150,000	7,972,449,000	7,760,942,000	7,694,036,000	7,645,262,000	7,690,908,000	6,492,504,00
tatio of total reserves to deposite and F. R. note liabilities combined lontingent liability on bills purchased	68.7%	68.8%	68.4%	68.3%	68.7%	68.2%	68.2%	68.4%	66.49
for foreign correspondents	4,002,000	4,261,000	4,669,000	4.669,000	4,669,000	4,771,000	4,935,000	4,935,000	41,340,00
Maturity Distribution of Bills and Short-term Securities—	\$	S	\$	\$	\$	\$	\$	\$	\$
1-15 days bills discounted 6-30 days bills discounted 1-60 days bills discounted 1-99 days bills discounted Over 90 days bills discounted	$\begin{array}{r} 24,950,000\\ 2,813,000\\ 5,777,000\\ 2,460,000\\ 574,000\end{array}$	3,177,000 5,930,000 978,000	1,880,000 6,814,000 1,251,000	3,028,000 4,818,000 2,569,000	4,600,000 3,086,000 4,725,000	4,160,000 4,792,000 5,330,000	2,854,000 5,081,000 6,782,000	2,964,000 4,757,000 6,774,000	22.711,00 28,606,00 64,701,00
Total bills discounted	36,574,000 2,218,000 191,000 437,000 3,810,000	3,238,000 910,000 272,000	2,048,000 298,000	9,127,000 3,371,000 823,000	$\begin{array}{c} 11,427,000\\ 3,365,000\\ 2,206,000\end{array}$	13,193,000 7,884,000 3,442,000	6,634,000 7,381,000	$\begin{array}{c} 9,374,000 \\ 12,346,000 \\ 7,677,000 \end{array}$	75,017,00 28,705,00 3,819,00
Total bills bought in open market 1-15 days U. S. certificates and bills 6-30 days U. S. certificates and bills 1-60 days U. S. certificates and bills 1-90 days U. S. certificates and bills byer 90 days U. S. certificates and bills	6,656,000 43,975,000 130,466,000 17,725,000 594,703,000	$\begin{array}{c} 62,180,000\\21,325,000\\117,621,000\\21,070,000\end{array}$	$\begin{array}{r} 115,530,000\\ 43,975,000\\ 103,361,000\\ 21,830,000\end{array}$	$\begin{array}{c} 116,831,000\\ 62,180,000\\ 99,306,000\\ 42,210,000\end{array}$	90,229,000 115,530,000 38,975,000 117,466,000	65,338,000 107,179,000 55,075,000 116,816,000	61,190,000 76,578,000 129,575,000 112,861,000	90,095,000 65,338,000 137,939,000 106,816,000	95,500,00 70,750,00 120,975,00 72,100,00
Total U. S. certificates and bills 1-15 days municipal warrants 6-30 days municipal warrants	786,869,000 499,000 8,000	499,000	508,000	816,384,000 509,000		510,000	774,712,000		
1-60 days municipal warrants 1-90 days municipal warrants Over 90 days municipal warrants	5,000 35,000	5,000	5,000		17,000	17.000	53,000	53,000	152,00 10,00 50,00
Total municipal warrants	547,000	547,000			562,000	-			-
Federal Reserve Notes— Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	3,345,138,000 285,211,000	3,323,359,000 264,582,000	3,310,532,000 280,316,000	3,309,708,000 280,061,000	3,304,860,000 279,048,000	3,310,969,000 278,953,000	3,250,398,000	3,249,829,000 264,886,000	3,613,316,00 263,563,00
In actual circulation					-	-	-	0 2,984,943,000	
Collateral Held by Agent as Security for Notes Issued to Bank— Gold otts. on hand & due from U.S. Treas By gold and gold certificates Gold fund—Federal Reserve Board By eligible paper	3,013,771,000 18,875,000	2,983,271,000	2,989,271,000	3,003,471,000	3,042,898,000 34,418,000	2,924,345,000 47,068,000	2,875,218,00 54,148,00	0 2,884,152,000 0 56,471,000	1379 924,0 1326 835,0 292,811,0
U. S. Government securities	349,300,000	300,400,000	001,200,000	010,200,000	210,100,00	01 010,000,000	001,100,00	0 020,100,00	

of the Gold Reserve Act of 1934. a Caption changed from "Government" to "U. S. Treasurer-General account" and \$100,000,000 included in Government deposits on May 2 transferred to "Other deposits."

Two Ciphers (00) Omitted. Federal Reserve Bank of—	Total.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.City.	Dallas.	San Fran.
ASSETS.	s	\$	\$	\$	\$	ş	\$	\$	s	\$	\$ ·	\$	ş
Gold certificates on hand and due from U. S. Treasury	4,585,034,0	2,517,0		3,051,0		797,0		6,841.0	1,125,0	1,343,0	149,579,0 1,162,0 10,054,0	627.0	4,855,0

Weekly Return of the Federal Reserve Board (Concluded).

\$.0 250, .0 278, .0 748, .0 1,026, .0 456, .0 22,989, .0 52,473, .0 157,680, .0 159,162, .0 237,	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 12,366,0 \\ 0 \\ 15,910,0 \\ 2,275,0 \\ 0 \\ 148,619,0 \\ 394,084,0 \\ 239,052,0 \\ 0 \\ 781,755,0 \\ 0 \\ \end{array}$	$\begin{array}{c} 1,229,0\\ 10,970,0\\ 12,199,0\\ 630,0\\ 25,603,0\\ 86,788,0\\ 54,729,0\\ \end{array}$	505,0 1,431,0 1,936,0 578,0	$ \begin{array}{r}131,0\\1,127,0\\\hline 1,258,0\\243,0\\14,709,0\end{array}$	\$ 228,0 623,0 851,0 224,0	\$ 16,0 1,150,0 1,166,0 798,0	\$ 134,0 156,0 63,0 219,0 173,0	10,0 487,0 497,0	263,0	\$ 474,0 18,0 277,0 295,0	792,0
0 748, 0 1,026, 0 456, 0 22,989, 82,218, 0 52,473, 0 157,680, 0 159,162,	$\begin{array}{c} 0 \\ 0 \\ 12,366,0 \\ 0 \\ 15,910,0 \\ 2,275,0 \\ 0 \\ 148,619,0 \\ 394,084,0 \\ 239,052,0 \\ 0 \\ 781,755,0 \end{array}$	10,970,0 12,199,0 630,0 25,603,0 86,788,0 54,729,0	$\begin{array}{r} 1,431,0\\ \hline 1,936,0\\578,0\\ 30,247,0\\111,570,0\\ \end{array}$	1,127,0 $1,258,0$ $243,0$ $14,709,0$	623,0 851,0 224,0	1,150,0	63,0	487,0	263,0	277,0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 0 & 2,275,0 \\ 0 & 148,619,0 \\ 0 & 394,084,0 \\ 0 & 239,052,0 \\ 0 & 781,755,0 \end{array}$	630,0 25,603,0 86,788,0 54,729,0	578,0 30,247,0 111,570,0	243,0 14,709,0	224,0					295.0	
$\begin{array}{c} 0 \\ 82,218, \\ 0 \\ 52,473, \\ 0 \\ 157,680, \\ 0 \\ \hline 0 \\ 159,162, \end{array}$	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	86,788,0 54,729,0	111.570.0	14,709,0	and the second second			100,0	170,0	451,0	954,0 552,0
0 0 159,162,		167 120 0			45,152,0	66,780,0 216,766,0 148,797,0		30,405,0	48,006.0	18,729,0 32,196,0 20,550,0	87,115,0
0 159,162,			213,025,0	103,563,0	86,311,0 200,0	432,343,0	93,200,0	65,571,0	93,444,0	71,475,0	166,331,0
$ \begin{smallmatrix} 0 & 237, \\ 312, \\ 0 & 44, 288, \\ 0 & 3, 224, \\ 0 & 10, 230, \\ 0 & 877, \\ \end{smallmatrix} $	$\begin{array}{ccccc} 0 & 1,197,0 \\ 0 & 4,725,0 \\ 0 & 101,315,0 \\ 0 & 11,434,0 \\ 0 & 42,529,0 \end{array}$	$\begin{array}{c c} 342,0\\ 486,0\\ 30,735,0\\ 4,133,0\\ 14,621,0 \end{array}$	864,0 38,100,0 6,788,0 14,147,0	$\begin{array}{c} 119,0\\ 1,487,0\\ 35,053,0\\ 3,128,0\\ 5,808,0 \end{array}$	$\begin{array}{r} 87,586.0\\ 109,0\\ 998,0\\ 13,021,0\\ 2,372,0\\ 5,272,0\\ 2,600,0\\ \end{array}$	$\begin{array}{r} 434,307,0\\ 414,0\\ 3,044,0\\ 56,044,0\\ 7,382,0\\ 19,749,0\\ 1,057,0\end{array}$	10,0 864,0 18,276,0 3,121,0	7,0 369,0 11,249,0 1,657,0 3,510,0	$\begin{array}{r} 88.0 \\ 1,028.0 \\ 22,396.0 \\ 3,485.0 \\ 4,131.0 \end{array}$		1,835,0 21,960,0 4,090,0 9,850,0
0 623,269,	2,559,947,0	538,504,0	647,033,0	373,482,0	253,639,0	1,498,689,0	320,552,0	194,641,0	286.302,0	192,618,0	506,111,0
$\begin{array}{c} 0 \\ 0 \\ 0 \\ 1,658 \end{array}$			307,369,0 12,600,0		132,043,0	777,663,0	$134,962,0\\1,188,0$	96,405,0	106,767,0	$39,396,0 \\ 2,843,0$	201,428,0 263,0
$\begin{smallmatrix} 0 & 292, 325, \\ 0 & 3, 080, \\ 0 & 448, \\ 0 & 4, 401, \\ \end{smallmatrix}$	2,842,0	2,870,0 648,0	5,316,0 598,0	1,743,0 237,0	78,406,0 1,632,0 218,0 11,228,0	584,458,0 11,869,0 785,0 9,655,0	2,441,0 206,0	66,820,0 122,0 143,0 9,119,0	174,0	1,709,0 174,0	6,184,0
0 300,254, 0 44,562, 0 10,693, 0 9,610,	59,718,0	$ \begin{array}{c} 29,023,0\\ 15,520,0 \end{array} $	37,268,0 12,643,0	$179,372,0 \\ 34,306,0 \\ 4,968,0 \\ 5,171,0$	91,484,0 12,356,0 4,372,0 5,145,0	606,767,0 54,947,0 12,537,0 20,681,0	18,621,0 4,031,0	10,794,0 3,008,0	4,157,0	15,695,0 3,947,0	22,687,0 10,685,0
0 11,283,0 0 734,0	47,266,0	17,121.0 676,0		6,963,0 160,0	7,851,0 388,0	22,718,0 3,376,0	5,946,0 489,0	4,535,0 275,0		5,489,0 3,400,0	
0 623,269,0	2,559,947,0	538,504,0	647,033,0	373,482,0	253,639,0	1,498,689,0	320,552,0	194,641,0	286,302,0	192,618,0	506,111,0
	69.6	66.3	66.6	68.6	63.4	70.5	69.7	64.0	63.9	62.5	
•	0 734,0 0 623,269,0 7 74.3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 734,0 14,771,0 676,0 0 623,269,0 2,559,947,0 538,504,0 7 74.3 69.6 66.3	0 734,0 14,771,0 676,0 699,0 0 623,269,0 2,559,947,0 538,504,0 647,033,0 7 74.3 69.6 66.3 66.6	0 734,0 14,771,0 676,0 699,0 160,0 0 623,269,0 2,559,947,0 538,504,0 647,033,0 373,482,0 .7 74.3 69.6 66.3 66.6 68.6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0 734.0 14.771.0 676.0 699.0 160.0 388.0 3.376.0 0 623.269.0 2.559.947.0 538.504.0 647.033.0 373.482.0 253.639.0 1,498.689.0 .7 74.3 69.6 66.3 66.6 68.6 63.4 70.5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

"'Other cash" does not include Federal Reserve notes or bank's own Federal Reserve bank notes .

			FEDE	RAL RES	SERVE N	OTE STA	TEMENT.						
Two Ciphers (00) Omitted. Federal Reserve Agent at-	Total.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.City.	Dallas.	San Fran.
Federal Reserve notes: Issued to F.R.Bk. by F.R.Agt. Held by Fed'l Reserve Bank	\$ 3,345,138,0 285,211,0	\$ 264,679,0 20,204,0	\$ 728,393,0 97,576,0		\$ 320,871,0 13,502,0		\$ 151,118,0 19,075,0				\$ 114,007,0 7,240,0		
In actual circulation. Collateral held by Agent as se- curity for notes issued to bks: Gold certificates on hand and		244,475,0	630,817,0	246,060,0	307,369,0	142,542,0	132,043,0	777,663,0	134,962,0	96,405,0	106,767,0	39,396,0	201,428,0
due from U. S. Treasury Eligible paper U. S. Government securities	3,013,771,0 18,875,0 349,300,0	1,020,0			1,223,0				261,0	146,0	97,290,0 177,0 20,000,0	604,0	
Total collateral	3,381,946,0	267,137,0	743,200,0	262,517,0	323,154,0	153,071,0	152,043,0	822,827,0	141,197,0	101,561,0	117,467,0	45,279,0	252,493,0

FEDERAL RESERVE BANK NOTE STATEMENT.

Two Ciphers (00) Omitted. Federal Reserve Agent at-	Total.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan.City.	Dallas.	San Fran.
Federal Reserve bank notes: Issued to F. R. Bk. (outstdg.): Held by Fed'l Reserve Bank	\$ 81,939,0 15,687,0						\$	\$	\$ 1,534,0 346,0		\$	\$ 3,540,0 697,0	
In actual circulation—net.* Collat. pledged agst. outst. notes: Discounted & purchased bills U. S. Government securities		1,658,0							1,188,0 9,0 5,000,0			2,843,0	263,0 15,000,0
Total collateral	107,783,0	5,000,0	44,274,0	16,500,0	15,000,0				5,009,0			7,000,0	15,000,0

* Does not include \$93,360,000 of Federal Reserve bank notes for the retirement of which Federal Reserve banks have deposited lawful money with the Treasurer of the United States.

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 from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 14 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.
Beginning with the statement of Jan. 9 1929, the loan figures exclude "Acceptances of other banks and bills of exchange of drafts sold with endorsement" and include also give the figures in lavestment. Loans secure by U. 3. Government obligations are not oncer shown separately, only the total of tons on securities being give. The function of the weekly returns for the reduced number of 0. Show we assess the banks included mortgages in Investments. Loans secured by U. 3. Government obligations are no longer shown separately, only the total of tons on securities being give. The number of reporting banks formerly covered 101 leading alles, but was reduced to 90 cities atter the dealaration of bank noildays or moratoris early in March 1933. Publication of the weekly returns for the reduced number of cities was omitted in the weeks from March 1 to May 10, but a summary of them is to be found in the Federal Reserve Buildet. The figures below are stated in round millions.

PRINCIPAL RESOURCES AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN EACH FEDERAL RESERVE DISTRICT AS AT GLOSE OF BUSINESS MAY 2 1934 (in Millions of Dollars).

Federal Reserve District-	Total.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicage.	St. Louis.	Minneap.	Kan.City.	Dallas.	san Fran.
Loans and investments-total	\$ 17,462	\$ 1,162	\$ 8,061	\$ 1,041	\$ 1,169	\$ 346	\$ 331	\$ 1,805	\$ 506	\$ 335	\$ 546	\$ 396	\$ 1,764
Loans-total	8,136	666	3,805	501	431	170	178	754	208	160	200	186	877
On securities	3,577 4,559	258 408	$1,951 \\ 1,854$	235 266	204 227	59 111	61 117	347 407	76 132	39 121	$\begin{array}{r} 62\\138\end{array}$		$224 \\ 653$
Investments-total	9,326	496	4,256	540	738	176	153	1,051	298	175	346	210	887
U.S. Government securities Other securities	6,255 3,071	324 172	2,877 1,379	298 242	$\begin{array}{c} 544 \\ 194 \end{array}$	125 51	101 52	711 340	201 97	119 56		159 51	561 326
Reserve with F. R. Bank Cash in vault Net demand deposits Government deposits Due from banks Due to banks Derrowings from F. R. Bank	2,588 231 12,221 4,454 1,055 1,536 3,593 6	$222 \\ 48 \\ 845 \\ 340 \\ 96 \\ 133 \\ 210$	$\begin{array}{c} 47 \\ 6,416 \end{array}$	$114 \\ 11 \\ 658 \\ 320 \\ 53 \\ 139 \\ 221$	$119 \\ 18 \\ 604 \\ 456 \\ 45 \\ 102 \\ 177 \\ 1$	$46 \\ 10 \\ 216 \\ 135 \\ 8 \\ 81 \\ 91$	$26 \\ 5 \\ 166 \\ 133 \\ 22 \\ 80 \\ 79$	$\begin{array}{r} 414\\ 49\\ 1,505\\ 488\\ 44\\ 231\\ 475\end{array}$	70 8 335 165 25 90 141	4 199 122	$ \begin{array}{r} 10 \\ 406 \\ 169 \\ 20 \end{array} $	$\begin{array}{r} 68\\ 8\\ 272\\ 121\\ 44\\ 129\\ 119\end{array}$	$124 \\ 13 \\ 599 \\ 920 \\ 71 \\ 167 \\ 176 \\ $

The Linancial Commercial and Chronicle PUBLISHED WEEKLY

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Railroad and Miscellaneous Stocks.—For review of the New York Stock Market, see editorial pages. The following are sales made at the Stock Exchange this week (May 5 to May 11 inclusive) of shares not represented in our detailed list on the pages which follow:

STOCKS. Week End. May 11.	Sales for	Range fo	or Week.	Range Sin	nce Jan. 1.F
· · · · · · · · · · · · · · · · · · ·	Week.	Lowest.	Highest.	Lowest.	Highest.
Railroads- Par	Shares.	S per share.		\$ per share.	
Chi Ind & Louisv pf_100	10	6 May 11	6 May 11	5 Apr	7 Apr
Chi St P & Om pref 100 Cleve & Pittsb spec_50	80	7½May 10	7½May 10	5 Jan	
Guaranteed 50	50	43½May 5	43½May 5	38 Jan	
Guaranteed50	20	76½May 11	76½May 11	741/4 Apr	761/2 May
Duluth S S & Atl100 Preferred100	600	1 May 10	1¼ May 7	5% Jan	1% Apr
Preferred100	600 30	1¼ May 8 59 May 7	1½May 5 59 May 7	1 Jan	
Erle & Pittsburgh_50 Havana Elec Ry pf 100 Hudson & Manh pf_100	10		59 May 7 5½ May 7	50 Jan 3 Jan	
Hudson & Manh of 100	800	5½May 7 18 May 7	18% May 8	3 Jan 18 Jan	
ZIRT CUS of den *	300	6½May 11	71/8 May 5	6½ May	10 10 Jan
Int Rys of Cent Am*	170	6 May 9	6 May 9	3 Jan	
Preferred 100	30	22¼ May 9	6 May 9 22¼ May 9 1¼ May 7	71/s Jan	
Market St Ry100	100	11/s May 8	114 May 7	3⁄4 Jan	236 Mar
2d preferred100	30	21/8 May 10	21/8 May 10	1 Jan	414 Apr
z N Orl Tex & Mex 100	10	15 May 7	15 May 7	111/2 Jan	25 Feb
New York Cent rts	303,600	1½May 8	1% May 5	11/8 May	2¾ Mar
Indus. & Miscell					
Abrah'm & Straus pf100	00	100 3000 5	100 35	00	
Am Mach & Mets ctis_*	5,300		106 May 5		1071/2 Apr
Amer Radiator & Stand	0,000	7 May 5	9% May 11	4½ Jan	9% May
Sanitary prof 100	10	1201/May 11	120¼ May 11	1111/ Ton	120¼ May
Addes Copper Mining *	100	6 May 8	6 May 8		
Art Metal Construct 10	920	71/8 May 11	7% May 9	5 Jan	10 1/8 Apr 9 3/4 Apr
Atl G & W I SS L of 100	100	20 May 10	20 May 10	20 Jan	
Alistin Nichole prior & +	30		60 May 7	39½ Jan	
Bloomingdale 7%100 Blumenthal & Co pf 100	30	98 May 5	98 May 5		100 Mar
Blumenthal & Co pf 100	100	43¼ May 10	471/8 May 5	431/4 May	
DOILAIDI CIASS A *	200	78½May 11	79 May 10	78 Apr	83 Apr
Briggs & Stratton *	800	21¼ May 11	24½May 5	15 Jan	
Burns Bros class B*	100	2 May 7	2 May 7	1% Apr	3½ Feb
Checker Cab Mfg Corp5	300	10 May 7	10 May 7	10 May	16½ Mar
Chicago Yellow Cab* Collins & Aikman pf100	1,200	13 May 7	13½May 10	111/4 Apr	141/4 May
Colonial Beacon OilCo*	140	89 May 7	90% May 5	79 Jan	
Col Fuel & Ir pref100	300	6¼ May 5	6¼ May 5"	6¼ May	9 Feb
Conda Nost Dublice +	$30 \\ 1,200$	19½May 10	20 May 10	10½ Jan	
Consol Cigar pref (7)100	1,200	9% May 8 50 May 7	10 May 7 50 May 7	7¾ Jan 31 Jan	13% Apr
Prior pref X-war's100	65	50 May 7 50 May 10	50 May 7 52 1/2 May 5	31 Jan 49 Feb	59 Apr 59 Apr
Consol Cigar pref (7)100 Prior pref X-war's100 Cushm Sons pf (7%)100	30	90 May 10	90 May 10	80¼ Mar	59 Apr 91 May
Devoe & may 1st pr 100			110 May 5	99 Feb	
Duptan Sirk*	800	17 May 7	1712May 7	16¼ Jan	23 Feb
Fed M & Smelt pref_100	100	85 May 7	85 May 7	70 Jan	95 Apr
Florsheim Shoe cl A*	100	22 May 7	22 May 7	15 Jan	25 Apr
Fost Wheel \$7 conv pfd*	30	713% May 9	76¼ May 7	60 Jan	80 Mar
Guantanamo Sugpfd100 Kan City P & L pref B *	40	241/8 May 7	241/8 May 7	7¼ Jan	31 Feb
Kresge Dept Str pfd 100	140		10 May 5		11114 Apr
Mackay Cos pref 100	130		45½ May 5 32 May 8	19 Jan	55 Apr
Mackay Cos pref100 Maytag Co pref x-war_*	$\frac{20}{20}$	32 May 8 26 May 11		29 Apr 9 Jan	33 May
Mexican Petroleum_100 Norwalk T & R pref_50	100	50 May 10	26 May 11 50 May 10	9 Jan 50 May	26% Apr 63½ Jan
Norwalk T & R pref. 50	30	343% May 7	343% May 7	34% May	37 Jan
Omnibus Corp pref_100	100	89 May 10	89 May 10	89 Feb	95 Jan
Jutlet Co *	20	42 May 10	45 May 9	30 Feb	45 Apr
Peoples Drug Stores*	600		44¼ May 7		451/2 Apr
61/2% conv pref 100	20	107 May 71	107 May 7	86 Jan	
Revere Cop & Br pfd100	110		83 May 11	46 Jan	85 Apr
Southern Dairies cl A. *	20	81/8 May 7	8½May 7	7¼ Mar	91/2 Mar
The Fair pref100 United Amer Bosch*	30	78½May 7	80 May 10	50 Jan	83 Apr
United Dyewood pf. 100	450	11 May 8	13 May 5	10 Jan	17 Feb
U S Express100	20	70% May 7 % May 5	73 May 7	59% Mar	751/2 May
U S Tobacco pref 100	100	34 May 5	34 May 5 4212 May 8	% Mar	11/4 Apr
U S Tobacco pref100 Univ Leaf Tob pref_100		1421/2 May 8 1231/2 May 9	1231/2 May 9	120 Jan	1421/2 May
Univ Pipe & Rad pf_100	40	161/2 May 7	181/2 May 5		1231/2 May
Vadsco Sales pref100	300	201/2 May 8	21 May 7	$4\frac{1}{4}$ Jan Jan Jan	
Wilcox-Rich el A conv *	200	30 May10	30 May10	271/8 Jan	2134 Apr 32 Feb
		reported in r		-1/8 UGH	rep rep

Quotations for United States Treasury Certificates of Indebtedness, &c.—Friday, May 11.

Maturity.	Int. Rate.	Biđ.	Asked.	Maturity.	Int. Rate.	Bia.	Asked.
June 15 1934 Sept. 15 1934 Aug. 1 1935 Aug. 1 1934 Dec. 15 1934 Mar. 15 1935 Dec. 15 1935 Feb. 1 1938 Dec. 15 1936	112222222 1222222222222222222222222222	$\begin{array}{c} 100^{18} {}_{31} \\ 100^{30} {}_{32} \\ 101^{20} {}_{32} \\ 100^{31} {}_{32} \\ 100^{31} {}_{32} \\ 101^{16} {}_{32} \\ 102^{5} {}_{32} \\ 102^{5} {}_{33} \\ 102^{21} {}_{33} \\ 103^{16} {}_{33} \end{array}$	$\begin{array}{c} 101^{1}{}_{31} \\ 101^{22}{}_{32} \\ 101^{2}{}_{32} \\ 101^{18}{}_{32} \\ 102^{7}{}_{33} \\ 103 \end{array}$	Apr. 15 1937 Mar. 15 1938 Aug. 1 1936 Sept. 15 1937	21%%% 21%%% 33%%%% 33%% 33%% 33%%	1032322 1031521 103431 1032522 1032522 1032522 1042221 1042212 1041622	$\begin{array}{r} 103^{18}32\\ 103^{5}32\\ 103^{25}32\\ 103^{20}32\\ 103^{29}32\\ 104^{24}32 \end{array}$

U. S. Treasury Bills—Friday, May 11. Rates quoted are for discount at purchase.

	Biđ.	Asked.		B14.	Asked.
May 16 1934	0.15%		Aug. 15 1934	0.20%	
May 23 1934	0.15%		Aug. 29 1934	0.20%	
June 20 1934	0.15%		Sept. 5 1934	0.20%	
June 27 1934	0.15%		Sept. 26 1934	0.20%	
July 3 1934	0.15%		Oct. 3 1934	0.20%	0.05%
July 11 1934	0.15%		Oct. 10 1934	0.20%	0.05%
July 18 1934	0.15%		Oct. 17 1934	0.20%	0.05%
July 25 1934	0.15%		Oct. 24 1934	0.20%	0.05%
Aug. 11934	0.15%		Oct. 31 1934	0.20%	0.05%
Aug. 8 1934	0.15%		Nov. 7 1934	0.20%	0.05%

United States Government Securities on the New York Stock Exchange.—Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

Daily Record of U.S. Bond Price	s. May 5	May 7	May 8	May 9	May 10	May 1
First Liberty Loan 31/2% bonds of 1932-47 Hig		104 103 ²⁰ 32	104 103 ²⁰ 82	103 ³⁰ 32 103 ³⁰ 32	1033032 1032932	10320 10325
(First 3 1/3) Clos	ie	1033032	1033132	103 \$032	1032932	10328
Total sales in \$1,000 units		16	12	14	52	3
Converted 4% bonds of Hig	h					
1932-47 (First 4s) Low Close			****			
Total sales in \$1,000 units						
Converted 41/2% bonds [Hig	h 1041132	1041232	1041032	104932	104632	10410
of 1932-47 (First 41/s) (Low	- 104832	104832	104832	104732	104632	104 53
Total sales in \$1,000 units	le 104832 17	1048 ₃₂ 15	1049 ₃₂ 43	1048 ₃₂ 18	104632	104 63
Second converted 414 % [Hig	ĥ	15	43	18	1	9
Second converted 414 % Hig bonds of 1932-47 (First Low						
Second 4¼s) Clos Total sales in \$1,000 units						
Fourth Liberty Loan [Hig	h 104832	1041032	104982	101832	104822	10478
44 % bonds of 1022.38 JI ow	- 104782	104632	104732	104532	104532	10453
(Fourth 4½s) Clos	e 104732	1041032	104732	104632	104832	104533
Total sales in \$1,000 units Fourth Liberty Loan [Hig	h 1021632	41 1021832	10015	25	53	
414% bonds (2d called) Low	$102^{10}32$ $102^{16}32$	$102^{10}2^{10}32$ $102^{12}32$	$ \begin{array}{r} 102^{12} & & \\ 102^{10} & & \\ 102^{10} & & \\ \end{array} $	102952 102532	$\frac{102^{10}32}{102^{8}32}$	102935 102635
Clos	e 1021632	1021232	1021132	102532	102832	10293
Total sales in \$1,000 units	- 15	119	40	43	22	4
freasury 4¼s 1947-52{Low		111 ²⁰ 32 111 ¹⁴ 32	$\frac{111^{22}{}_{32}}{111^{20}{}_{32}}$	1112132	112	11293
Clos	e 1111432	1112032	1112032	1111882 1112182	$\frac{111^{19}32}{112}$	111 30, 112 333
Total sales in \$1,000 units	- 36	303	58	171	536	17
(Hig	h 1072532	108	108139	108	108532	108733
4s, 1944-54 Low Close		1072132	1072932	1072632	1072922	108
Total sales in \$1,000 units	50	107 ²⁸ 32 81	108 ¹ 82 21	107 ²⁹ 32 146	108532 586	108
(Hig	b 1023132	103532	103432	103332	103632	10311
4 1/18-3 1/18, 1943 45 Low		1023032	103232	103	103232	103285
Clos Total sales in \$1,000 units	$ 102^{29}_{32}_{13} 13$	1034 ₃₂ 117	1034 ₃₂ 22	103332	103632	103:33
(Hig		105832	1051332	136 106 ¹¹ 32	24 106 ¹⁹ 32	12 10622
3%s, 1946-56{Low	_ 106	106232	1051032	1051032	1061032	106193
Clos		106832	1061332	1061132	1051032	10619;
Total sales in \$1,000 units(Hig	h 103 ²⁰ 82	182 103 ²⁵ 32	29 103 ³⁰ 32	6 103 ³¹ 32	2,413 104 ⁶ 32	7: 104533
3%s, 1943-47 Low	- 1032032	1032032	1032532	1032732	1022932	104-31
Clos	e 103 ²⁰ 32	1032532	1038022	1033032	104632	104
Total sales in \$1,000 units[Hig]	h 100 ⁷ 32	67 100 ¹⁴ 32	34	157	41	10
38, 1951-55 Low		100**32	100^{17} 32 100^{13} 32	$\frac{100^{16} z_2}{100^{12} z_2}$	1002632 1001782	100 ³⁰ 100 ²²
Clos	e 100732	1001332	1001432	1001632	1002632	10022
Total sales in \$1,000 units	- 168	439	197	1,658	319	1.41
3%s, 1940-43{Low		104^{1}_{32} 103^{30}_{32}	101132	104232	104632	104582
Clos	e 1032732	1033032	$\frac{103^{30}{32}}{104^{1}{32}}$	1038032 104732	104 104 ⁶ 32	104 435 104 435
Total sales in \$1.000 units	1	16	6	6	174	1
234a 1041 42 (Hig	1032432	1033032	104132	1033132	104322	104 632
33%8, 1941-43 Low Clos	103^{24}_{32} e 103^{24}_{32}	$\frac{103^{23}{32}}{103^{27}{32}}$	$\frac{103^{30}{}^{32}}{103^{30}{}^{32}}$	1032632	1033182	104332
Total sales in \$1,000 units	23	37	30	1033032	104 ³ 32 116	104332
(Hig)	h 1011832	1012139	1012220	1012132	1013082	102
31/1's 1946-49 Low	- 1011632	10117 32	1011932	1011632	1012222	101273
Clos Total sales in \$1,000 units	$\begin{array}{c c} 101^{18} & 32 \\ & 4 \end{array}$	$ \begin{array}{r} 101^{18} \\ 48 \end{array} $	101 ¹⁹ 32 185	$ \begin{array}{r} 101^{21} \\ 126 \end{array} $	101 ³⁰ 22 213	101293 65
(Hig)	h 1031922	1032832	1032732	1032632	1032732	10328;
3¼8, 1941{Low	- 1031932	1032232	1032532	1032032	1032432	10324
Total sales in \$1,000 uni's		1032832	1032732	1032632	1032632	10324
(High	n 1021332	74 102 ¹⁹ 32	48 102 ¹⁹ 32	53 102 ¹⁹ 82	217 102 ²⁵ 32	12 10226
3148, 1944-46 Low	1021132	1021632	10217 89	1021332	1021782	10222
Clos	e 1021332	1021832	1021932	1021932	1022432	10222
Total sales in \$1,000 units	59	121	166	542	2,427	68
ederal Farm Mtge [Hig] 3½s 1964{Low		$\frac{102^{14}32}{102^{7}32}$	1021532 1021032	$ \begin{array}{c} 102^{10} \\ 102 \end{array} $	$\frac{102^{13}_{32}}{102^{8}_{32}}$	10217: 102781
Clos	e 102932	1021232	1021032	1021032	102°32 1021232	10273
Total sales in \$1,000 units	41	165	26	260	128	9
4s 1951		1002332	1002232	1002232	1002232	10027;
4s 1951{Low [Clos	$\begin{array}{c c} 100^{18}32\\ 100^{25}32 \end{array}$	100^{19}_{32} 100^{20}_{32}	i001932 1002032	$100^{14}32$ $100^{20}32$	1001932 1002132	10022
Total sales in \$1,000 units	104	394	215	599	249	20
			-101		#231	20

34 6 $\begin{array}{l} 103^{3}\epsilon_{22} \ to \ 103^{3}\epsilon_{22} \\ 104^{3}\epsilon_{22} \ to \ 104^{4}\epsilon_{22} \\ 102^{5}\epsilon_{22} \ to \ 102^{1}\epsilon_{22} \\ 112 \ to \ 112 \\ 107^{2}\epsilon_{22} \ to \ 103 \\ 106 \ to \ 106 \\ 103^{2}\epsilon_{22} \ to \ 103^{2}\epsilon_{22} \\ 103^{2}\epsilon_{23} \ to \ 103^{2}\epsilon_{23} \ to \ 103^{2}\epsilon_{23} \\ 103^{2}\epsilon_{23} \ to \ 103^{2}\epsilon_{23} \\ 103^{2}\epsilon_{23} \ to \ 103^{2}\epsilon_{23} \\ 103^{2}\epsilon_{23} \ to \ 103^{2}\epsilon_$ s, 1943-47. s, 1940-43. Tre Tre

The Week on the New York Stock Exchange .- For review of the New York Stock Market, see editorial pages.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE DAILY, WEEKLY AND YEARLY.

					I			-	
Week Ended May 11 1934.	Stoc Numi Shar	er of	Railr and Mi Bond	scell.	Stat Munici For'n E	pal &	United States Bonds.		Total Bond Sales.
Saturday Monday Tuesday Wednesday Friday Friday	2,36 1,85 1,02 2,12 99	2,920 4,090 8,520 8,360 6,120 5,640	8,982,000 8,788,000 7,497,000 8,834,000 6,606,000		2,45 2,21 1,33 1,56 1,32	2,000 6,000 9,000 6,000 9,000 4,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		\$6,226,800 13,678,900 12,163,300 12,839,200 18,053,100 12,750,400
Total	9,24	5,650	\$45,12	4,000	\$10,14	6,000	\$20,441,7	00	\$75,711,700
Sales at New York Stor	-2	We	eek Ende	d Ma	y 11.		Jan. 1 t	o M	ray 11.
Exchange.	un l	19	34.	19	33.	1	934.		1933.
Stocks—No. of shares. Bonds. Government bonds State & foreign bonds. Railroad & misc. bonds		\$20.4 10,	9,245,650 \$20,441,700 10,146,000 45,124,000		062,270 105,509 027,000 561,000	185,024,431 \$231,615,100 292,921,000 1,109,674,000		157,269,0 \$218,968,8 271,216,0 647,700,9	
_Total		\$75,7	711,700	\$92,	693,500	\$1,63	4,210,100	\$1,137,885,700	

The Curb Exchange.—The review of the Curb Exchange is given this week on page 3222.

A complete record of Curb Exchange transactions for the week will be found on page 3252.

3234

May 12 1934

Report of Stock Sales—New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Eight Pages—Page One

EF FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE PAGE PRECEDING.

NOTICE.-Cash and deferred delivery sales are disregarded in the day's range, unless they are the, only transactions of the day. No account is taken of such sales in computing the range for the year.

HILDU ADD LOW BALE PRICED—PRESIDE—ADD LARS NOT PRE CENT. Prior Prior
Marg A. Marg T. Marg
circl circl <td< td=""></td<>
11 11112 *10 1212 *912 14 10 10 *912 13 300 Rutland RR 7% pref100 8 8 14 15 Feb 7 6 Jan 4 15 Feb 7 7 Jan 4 15 Feb 7 Jan 4 15 Feb 7 Jan 4 Jan 4 15 Jan 4

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ER F	OR SALES		Ne	w York	Stock	Reco	rd—Continued—Pag corded in this list	ge 2		BBECER	3235
	ND LOW SA					Sales for the	STOCKS NEW YORK STOCK	PER S Range Sin	CHARE the Jan. 1. 00-share lots.	PER S	HARE Previous
May 5. \$ per share 858 878	May 7. \$ per share 7 ⁷ 8 8 ¹ 2	May 8. \$ per share 77 ₈ 83 ₈	Weanesady May 9. \$ per share 778 812	May 10. \$ per share	May 11. \$ per share 7 ⁵ 8 8	Shares. 21,600		Lowest.	Highest. \$ per share	Lowest. \$ per share	Highest. S per share
$\begin{array}{r} *743_4 \\ 271_2 \\ 271_2 \\ 91_8 \\ 55_8 \\ 55_8 \\ 55_8 \end{array}$	$\begin{array}{cccc} *748_4 & \\ 243_8 & 28 \\ 9 & 95_8 \end{array}$		$*773_8$ 25 2614 938 938	*7738 2412 2512 878 918	$*773_8$ 2514 2634 834 834	12,700 4,400	Preferred 100 Adams Millis No par Address Multigr Corp 10	6 ⁵ 8 Jan 6 70 ¹ 4 Jan 25 16 Jan 5 7 ³ 4 Jan 5	7712 Apr 19 3478 Apr 5 11 ³ 8 Feb 6	3 Feb 39 Apr 8 Apr 5 ¹ 8 Apr	71 June 2158 July 1212 June
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*7 712 9734 10014 258 258 258 258 258 258 258 258	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccc} 7 & 7 \\ 98 & 98 \\ *21_2 & 27_8 \end{array} $	1,900 10,900 1,500		5 ¹ 8 Feb 10 6 ¹ 8 Jan 13 93 ³ 4 Mar 27 1 ⁷ 8 Jan 3	958 Feb 6 10614 Jan 24 338 Apr 26	134 Feb 558 July 4712 Feb 12 Feb	938 July 1134 May 112 Sept 4 May
	$\begin{array}{cccc} 6 & 6 \\ 2^{3}\!_{4} & 3 \\ 12^{1}\!_{4} & 13^{1}\!_{8} \end{array}$	534 534 234 278 1234 14	1334 14	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*5 7 $2^{3}_{4} 2^{7}_{8}$ $13 13^{1}_{2}$	$24,500 \\ 5,600$	A P W Paper CoNo par Alleghany CorpNo par Pref A with \$30 warr100	17 ¹ 2May 7 5 Jan 13 2 ³ 4 Mar 16 5 ⁷ 8 Jan 4	2378 Jan 15 778 Apr 24 5 ¹ 4 Feb 1 16 ¹ 8 Apr 10	1118 Jan 1 Jan 78 Apr 1 Apr	95g July 814 July 217g July
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 11^{1}{}_{2} & 11^{1}{}_{2} \\ *17 & 21 \\ 138^{7}\!_{8} & 143^{3}\!_{4} \end{array}$	*17 21 13838 14034	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr}12^{1}8&12^{1}4*17&21\\135&137\end{array}$	800 1,600 12,400	Pref A with \$40 warr100 Pref A without warr100 Allegheny Steel CoNo par Allied Chemical & Dye.No par	5 ⁵ 8 Jan 3 5 ¹ 4 Jan 6 17 ¹ 2 Jan 2 133 May 10	14 ⁵ 8 Apr 10 14 ³ 8 Apr 9 23 ¹ 8 Feb 23 160 ³ 4 Feb 17	1 ¹ 8 Apr 1 ¹ 4 Mar 5 Mar 70 ³ 4 Feb	21 July 20 July 26 July 152 Dec
$\begin{smallmatrix} *1247_8 & 127 \\ 16^3_4 & 17^{1_2} \\ 14^{1_8} & 14^{1_8} \\ 4^{3_4} & 4^{3_4} \end{smallmatrix}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*125$ 1271_{2} 151_{2} 163_{4} 131_{8} 131_{8} $*41_{2}$ 5	$*125$ 1271_2 151_2 161_2 $*131_4$ 14 43_8 43_8	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	200 16,000 800 800	Preferred100 Allis-Chalmers MfgNo par Alpha Portland Cement No par	12218 Jan 16 1412May 10 1284 Jan 2	2338 Feb 5 2018 Feb 5	115 Apr 6 Feb 5 ³ 4 Jan	125 Oct 2638 July 24 July
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	33 33	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} *30 & 33^{3}_{4} \\ 49 & 49 \\ 32^{3}_{4} & 34 \end{array} $	500 4,100 11.800	Amalgam Leather Co1 7% preferred50 Amerada CorpNo par Amer Agric Chem (Del) No par	4 Jan 15 25 Jan 6 41 ¹ 2 Jan 4 25 ¹ 4 Jan 4	7 ³ 4 Mar 12 45 Mar 13 53 ³ 4 Apr 5 36 Jan 24	⁵ 8 Feb 5 Feb 1812 Mar 714 Mar	9 ¹ 4 July 40 July 47 ⁵ 8 Nov 35 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 467_8 & 467_8 \\ 91_4 & 101_2 \\ 601_4 & 63 \end{array}$	$\begin{array}{rrrr} *47!_8 & 50!_4 \\ 10!_4 & 10!_2 \\ 60 & 61 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	13,500 270 4,600 960	American Bank Note10 Preferred	14 ¹ ₂ Jan 4 40 Jan 4 7 ¹ ₂ Jan 4 46 ¹ ₂ Jan 4	25 ¹ 4 Apr 27 50 ¹ 2 Apr 27 12 ³ 4 Feb 3 71 Apr 12	8 Mar 34 Apr 1 Jan 234 Jan	2812 July 4978 June 1634 July 64 Sept
$*104_{18}^{10}107$ 9818 9934 $*140_{18}^{10}143$ 2414 25	$106 106 95^{1}4 99 142 143 21^{1}2 24^{1}4$	$*1041_4 107 \\ 955_8 991_4 \\ 143 143$	$27^{1_8} 28^{5_8}$ *106 107 96 97^{1_2} *141 143	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 107 & 107 \\ 9512 & 9634 \\ *14012 & 143 \end{array}$	24,800 300	American Can	25 May 7 96 Jan 10 94 ¹ 8 Jan 5 126 ¹ 2 Jan 6	10784 Feb 15 14512 Apr 13	918 Mar 60 Mar 4912 Feb 112 Feb	42 ¹ 2 July 106 Aug 100 ¹ 2 Dec 134 July
$\begin{array}{c cccc} 45 & 45 \\ *81_4 & 91_2 \\ *28 & 333_4 \end{array}$	$\begin{array}{cccc} 40^{1}2 & 45^{1}8 \\ *8^{1}4 & 9^{1}2 \\ *28 & 33^{3}4 \end{array}$	21^{1_2} 23 39^{3_8} 40 ^{5_8} *8 ^{1_4} 8 ^{3_4} *26 33 ^{3_4}	215_8 22 41 41 81_4 81_4 *26 333_4	$\begin{array}{cccc} 20 & 211_2 \\ 391_4 & 401_2 \\ *71_8 & 83_4 \\ *26 & 333_4 \end{array}$	$\begin{array}{ccc} 40 & 40 \\ *71_8 & 83_8 \\ *26 & 333_4 \end{array}$	9,500 2,400 100	American Car & FdyNo par Preterred	19 ¹ ₂ May 11 38 ¹ ₄ Jan 8 6 ¹ ₂ Jan 11 20 ¹ ₂ Jan 10	3378 Feb 5 5612 Feb 5 1214 Feb 27 40 Apr 24	6 ¹ 8 Jan 15 Feb 1 ⁵ 8 Mar 3 ¹ 2 Mar	3934 July 5934 July 14 July 3112 July
$\begin{array}{ccccc} *55 & 58^{5_8} \\ 4^{5_8} & 4^{5_8} \\ 39^{3_4} & 44^{1_2} \\ 3 & 3 \\ *6^{3_4} & 8 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	58 $58*3 5^{38}38^{58} 41^{58}2^{58} 2^{34}*6^{34} 7^{18}$	57 $57*4 51_239$ $4121_2 23_4*63_4 73_8$	$\begin{array}{ccccc} 57 & 57 \\ 5^{1}4 & 5^{1}4 \\ 36^{1}8 & 39^{1}2 \\ 2^{1}2 & 2^{5}8 \\ 6^{3}4 & 6^{3}4 \end{array}$	*5478 56 *414 5 3734 39 212 $212*67$			46 ¹ 4 Jan 8 3 ³ 8 Jan 29 36 ¹ 8 May 10 2 ³ 8 Jan 6	60 Apr 20 6 ¹ ₂ Feb 5 62 ¹ ₂ Jan 31 5 Feb 16	34 Mar 2 Feb 13 Feb 1 Jan	51 ¹ 4 July 6 ¹ 8 June 89 ⁷ 8 July 6 June
	$\begin{array}{rrrr} *6^{3}_{4} & 7^{3}_{8} \\ 7^{1}_{2} & 8^{1}_{8} \\ 19^{5}_{8} & 20^{1}_{4} \\ 11 & 11^{3}_{4} \end{array}$		$*6^{3}_{4}$ 738 8 878 2018 2114 11 1158	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{r} 100 \\ 31,800 \\ 2,000 \\ 1,500 \end{array} $	Amer European Sec'sNo par Amer & For'n PowerNo par PreferredNo par 2nd preferredNo pa	6 Jan 3 7 May 10 17 Jan 4 9 ³ 4 Jan 4	10 ¹ ₂ Feb 3 13 ³ ₄ Feb 6 30 Feb 7 17 ¹ ₂ Feb 6		13 July 19 ⁵ 8 June 44 ⁷ 8 June
$\begin{array}{cccccccc} 17^{1}{}_{2} & 17^{1}{}_{2} \\ 16 & 16^{1}{}_{4} \\ 7^{1}{}_{8} & 7^{1}{}_{4} \\ 32 & 32 \end{array}$	$\begin{array}{cccc} 17 & 17 \\ 15^{1}{}_2 & 16^{1}{}_8 \\ 7 & 7^{3}{}_8 \\ 31^{7}{}_8 & 32 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		400 1,700	\$6 preferredNo par Amer Hawaiian S S Co10 Amer Hide & Leather_No par Preferred	12 Jan 4 14 ³ ₄ May 11 6 ¹ ₂ May 10 29 ¹ ₄ May 10	25 Feb 6 22 ⁵ ₈ Feb 16 10 ¹ ₂ Feb 5 42 ¹ ₄ Mar 15	438 Api 618 Apr 418 Jan 212 Mar 1312 Feb	27 ¹ 4 June 35 ³ 8 July 21 ¹ 2 July 16 June 57 ¹ 2 June
$egin{array}{cccc} 34 & 34 \ 8^{3}_8 & 8^{1}_2 \ *42 & 45 \ 7^{7}_8 & 8^{1}_8 \end{array}$	$\begin{array}{cccc} 3214 & 3314 \\ 712 & 838 \\ 4212 & 4212 \\ 738 & 8 \end{array}$	$\begin{array}{cccc} 33 & 33 \\ 71_4 & 71_2 \\ *41 & 45 \\ 71_6 & 71_9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,000 \\ 6,700$	Amer Home Products1 American IceNo par 6% non-cum pref100 Amer Internat CorpNo par	26 ¹ 8 Jan 5 6 ¹ 8 Jan 4 35 ¹ 4 Jan 8	36 ³ ₈ Apr 26 10 Feb 5 45 ¹ ₄ Mar 26 11 Feb 6	2434 Dec 334 Feb 25 Feb	4212 May 1712 June 5778 June
*78 1 *7 712 *29 30 6612 6612 6612	$ \begin{array}{rrrr} 7_8 & 1 \\ 7 & 7_{12} \\ 26 & 29 \end{array} $	78 78	$\begin{array}{r} *7_8 & 1 \\ *7 & 71_2 \\ 271_8 & 271_8 \\ 611_4 & 611_4 \end{array}$	$*7_8$ 1 *7 8 241_2 251_2 *59 60	787878	700 130 2,800 500	Am L France & Foamite No par Preferred100 American LocomotiveNo par	³ 4 Jan 5 4 Jan 18 241 ₂ May 10	1 ¹ ₂ Apr 4 8 Apr 3 38 ³ ₄ Feb 6	4 ¹ 4 Feb ¹ 4 Apr 1 ¹ 4 Jan 5 ⁷ 8 Jan	15 ¹ 8 July 3 ¹ 2 June 12 June 39 ¹ 8 July
15^{5_8} 16 712 8 2318 2314 85 85	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 14^{1}{}_{2} & 15 \\ 7^{1}{}_{2} & 8^{1}{}_{8} \\ 21 & 23^{3}{}_{8} \\ *81 & 85^{1}{}_{8} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$15 15^{3}_{4} 9^{1}_{4} 10^{1}_{4} 20 21^{5}_{8} *81 86$	5,500 12,400	Preferred100 Amer Mach & Fdry Co_No par Amer Mach & Metals_No par Amer Metal Co LtdNo par	50 Jan 8 13 Jan 4 3 ¹ 4 Jan 3 18 Jan 4	7458 Mar 13 1984 Feb 5 10 ¹ 4May 11 2758 Feb 15	1754 Jan 884 Feb 1 Jan 318 Feb	63 July 22 ³ 8 July 6 June 23 ⁵ 8 July
$\begin{array}{cccc} *271_2 & 281_2 \\ 7 & 7^3_4 \\ 22 & 221_8 \\ 191_2 & 191_2 \end{array}$	$\begin{array}{rrrr} 27^{1}_{4} & 27^{1}_{2} \\ 6^{3}_{8} & 6^{7}_{8} \\ 21^{1}_{4} & 21^{1}_{2} \\ 18^{1}_{2} & 20 \end{array}$	$\begin{array}{cccc} 27 & 27 \\ 6^{1}4 & 7^{1}8 \\ 21 & 22^{1}2 \\ 19^{3}4 & 20 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26^{1}_{8} 27^{1}_{2} 6^{3}_{4} 7^{1}_{4} 21^{1}_{4} 21^{5}_{8}	$280 \\ 23,600 \\ 2,000$	6% conv preferred100 Amer News Co IncNo par Amer Power & LightNo par \$6 preferredNo par	73 Jan 2 21 Jan 3 578 Jan 4 1334 Jan 6	91 Feb 15 34 ³ 4 Mar 13 12 ¹ 4 Feb 6 29 ⁷ 8 Feb 6	1512 Jan 17 Jan 4 Feb 978 Apr 9 Apr	7578 Nov 3012 July 1978 July 4118 July
$\begin{array}{rrrr} 14^{1}4 & 14^{3}4 \\ 21^{1}8 & 22^{1}2 \\ *49^{1}2 & 54 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	177_8 181_2 *50 54	41,600	\$5 preferredNo par Am Rad & Stand San'y No par American Rolling Mill25 American Safety Razor No par	1278 Jan 5 1234 May 10 1718 May 10 36 Jan 13	5434 Apr 26	458 Feb	35 July 19 July 3178 July 4784 July
$\begin{array}{rrrrr} *41_8 & 41_2 \\ 15_8 & 13_4 \\ 25 & 251_4 \\ 39 & 405_8 \\ *116 & 119 \end{array}$	$\begin{array}{cccc} 3{}^{1}{}_{4} & 4 \\ 1{}^{1}{}_{2} & 1{}^{1}{}_{2} \\ 24 & 24{}^{1}{}_{2} \\ 37{}^{1}{}_{8} & 40{}^{3}{}_{8} \end{array}$	3734 4138	3834 4114!	$\begin{array}{rrrrr} 4 & 4 \\ 1^{1_2} & 1^{1_2} \\ 23 & 23 \\ 35^{3_4} & 38^{3_4} \end{array}$	$\begin{array}{cccc} 231_2 & 231_2 \\ 371_4 & 385_8 \end{array}$	$3,100 \\ 450 \\ 54,100$	American Seating v t c. No par Amer Ship & CommNo par Amer Shipbuilding Co. No par Amer Smelting & Refg. No par	3 ¹ 4 Jan 10 1 Jan 4 19 ¹ 4 Jan 4 35 ³ 4May 10	738 Feb 19 238 Jan 30 30 Jan 30 5114 Feb 15	⁷⁸ Mar ¹⁸ Apr 11 ¹ ₂ Mar 10 ³ ₄ Feb	7 ¹ 8 July 4 ¹ 2 June 36 ³ 4 June 53 ¹ 2 Sept
$\begin{array}{c} *89 & 92 \\ *56 & 58 \\ *111 & \\ 18^{3}4 & 19 \end{array}$	$*114_{58}$ 115_{12} *89 $91555_{8} 56_{12}*119$	$\begin{array}{ccc} 91 & 91 \\ 55 & 551_4 \\ 119 & 119 \end{array}$	*88 92 55 56 *115 ¹ 8 119	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	119 119	200 200 1,100 20	Preferred	100 Jan 2 71 ¹ 4 Jan 2 48 ³ 4 Jan 5 106 Feb 2	123 Apr 12 9434 Apr 11 58 Apr 27 12312May 3	$\begin{array}{cccc} 31 & Jan \\ 20^{1}2 & Jan \\ 32^{1}2 & Jan \\ 102^{1}8 & Jan \end{array}$	9912 Dec 73 July 5114 Sept 112 July
$\begin{array}{r} 13.4 & 19 \\ *731_2 & 757_8 \\ *421_4 & 43 \\ 51 & 527_8 \\ *1113_4 & 1143_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$71 71 \\ *421_2 427_8 \\ 511_4 527_8$	$\begin{array}{rrrr} 17^{1}{}_{4} & 17^{1}{}_{2} \\ 73 & 73 \\ *42^{1}{}_{4} & 42^{7}{}_{8} \\ 52^{3}{}_{4} & 53^{3}{}_{4} \end{array}$	$\begin{array}{cccccccc} 16^{1}{}_{2} & 17 \\ 68 & 71 \\ 42^{1}{}_{4} & 42^{1}{}_{4} \\ 51^{1}{}_{2} & 53^{3}{}_{4} \end{array}$	$\begin{array}{rrrr} 16^{1}4 & 16^{7}8 \\ *67 & 71 \\ *42 & 43 \\ 51 & 52 \end{array}$	4,400 170 300 10,000	Amer Steel Foundries_No par Preferred100 American StoresNo par Amer Sugar Refining100	16 ¹ 2May 10 68 Jan 4 37 Jan 3 46 Jan 3	26 ¹ 2 Feb 5 81 Jan 30 44 ¹ 4 Feb 7 61 Feb 6	453 Feb 3758 Mar 30 Feb 2112 Jan	27 July 85 July 477 ₈ July 74 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr}155_8&161_2\\109&112\\68&69\end{array}$	$*1133_8 \ 1141_4 \\ 151_4 \ 161_2 \\ 1091_2 \ 1117_8 \\ x69 \ 69 \\ 69 \\ 69 \\ 69 \\ 69 \\ 69 \\ 69 \\ $	$\begin{array}{r} 1127_8 \ 1127_8 \\ 13^3 4 \ 15 \\ 109^1 4 \ 113 \\ 68^3 4 \ 69 \end{array}$	$\begin{array}{cccccccc} 113 & 113 \\ 14^{1}8 & 14^{1}2 \\ 110^{1}8 & 112^{3}4 \\ 67^{1}2 & 68 \end{array}$	4,000	Am Sumatra TobaccoNo par Amer Telep & Teleg100 American Tobacco25	103 ¹ 2 Jan 3 13 ³ 4May 10 107 ³ 4 Jan 4 65 ¹ 4 Jan 6	115 ¹ 8 Apr 23 20 ⁵ 8 Mar 13 125 ¹ 4 Feb 6 82 ³ 8 Feb 6	80 Jan 6 Jan 86 ¹ 2 Apr 49 Feb	112 ¹ 4 July 26 July 134 ³ 4 July 90 ⁷ 8 July
$\begin{array}{cccc} 11 & 12 \\ 122 & 122 \\ 8 & 8 \\ 18^{1}4 & 19 \\ 18^{1}2 & 19^{1}4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} x70 & 71 \\ 121 & 121 \\ 6^{1}2 & 7^{1}4 \\ 18 & 19 \\ 18 & 19 \end{array}$	$\begin{array}{cccc} 68^{1}{}_{2} & 70 \\ 121 & 121 \\ 5^{3}{}_{4} & 6 \\ 17 & 17 \\ 17 & 17 \end{array}$	$\begin{array}{r} 69^{1}_{4} & 69^{3}_{4} \\ *120^{1}_{4} & 122^{1}_{2} \\ 5^{1}_{2} & 5^{3}_{4} \\ 15 & 16^{5}_{8} \end{array}$	12,900	Common class B	67 Jan 8 107 ¹ 4 Jan 3 4 ⁷ 8 Jan 3 7 ³ 4 Jan 6	84 ¹ 2 Feb 5 123 ¹ 2 Apr 10 13 Feb 21 28 ³ 4 Feb 21	50 ³ 4 Feb 102 ³ 4 Mar 2 ¹ 8 Dec 7 Oct	9484 July 120 July 25 July 3778 July
$*70^{1}_{4}$ 75 12 12 ³ ₈ 66 ¹ ₂ 67	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 173_4 & 181_2 \\ 731_2 & 731_2 \\ 111_4 & 12 \\ 631_8 & 65 \end{array}$	$\begin{array}{cccc} 17^{3}_{4} & 18^{3}_{4} \\ *73 & 74 \\ 117_{8} & 12 \\ 65 & 65^{1}_{8} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	6,200	Am Water Wks & Elec_No par Ist preferredNo par American WoolenNo par Preferred100	z16 ³ 4 Jan 4 54 Jan 3 10 ³ 4 May 10	27 ⁵ 8 Feb 7 80 Feb 5 17 ¹ 8 Feb 5 83 ³ 4 Feb 7	1078 Apr 35 Mar 312 Mar 2258 Feb	43 ¹ 4 July 80 June 17 July 67 ¹ 2 Dec
$\begin{array}{rrrr} 2^{3} & 2^{7} \\ 11^{1} & 11^{3} \\ 6^{3} & 7 \\ *42 & 50 \end{array}$	$ \begin{array}{r} 63_4 & 63_4 \\ *40 & 471_2 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 2^{1}2 & 2^{7}8 \\ 9^{1}4 & 9^{1}2 \\ 6^{3}4 & 6^{7}8 \\ *40^{3}4 & 50^{1}4 \end{array}$	$21_4 23_8 \\ 81_2 91_4 \\ 61_2 61_2 \\ *39 45$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,300	Am writing Paper 1 Preferred No par Amer Zing Lead & Smelt	615 ₈ Jan 4 1 ¹ 4 Jan 10 5 ¹ 4 Jan 6 5 ³ 8 Jan 4	4 ¹ ₄ Mar 14 17 ¹ ₂ Apr 23 9 Feb 16 50 ¹ ₈ Feb 16	³ 8 Feb ³ 4 Feb ²¹ 4 Feb ²⁰ Feb	418 June 1434 July 1078 July 66 July
$\begin{smallmatrix} 147_8 & 153_4 \\ *111_4 & 12 \\ 21 & 21 \\ *997_8 & 100 \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 13^{5}_{8} & 15 \\ 11 & 11 \\ 20 & 20^{5}_{8} \\ 99^{7}_{8} & 99^{7}_{8} \end{array}$	$\begin{array}{r} 1414 & 1514 \\ *1078 & 1312 \\ 2038 & 2012 \\ 9978 & 100 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	300	Preferred25 Anaconda Copper Mining_50 Anaconda Wire & Cable <i>No</i> par Anchor CapNo par \$6.50 conv preferred_No par	371 ₂ Jan 4 131 ₂ Jan 8 91 ₄ Jan 12 18 Jan 8 84 Feb 5	1734 Apr 11 1234 Apr 26 2434 Jan 31	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2278 July 1512 June 3914 July 90 June
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} & 30 & 32^{3}_{8} \\ *112^{3}_{4} & & & \\ *87 & 91 \\ & 5^{3}_{4} & 6^{5}_{8} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3034 3178	$\begin{array}{r} 29^{1_2} & 30^{1_2} \\ *112^{3_4} & 120 \\ 88 & 88 \\ 5^{1_2} & 5^{7_8} \end{array}$	$293_4 301_8$ *1123_4 121 *88 91 $53_4 61_8$	3,900 10 100	Archer Daniels Midl'd_No par 7% preferred100	26 ¹ 4 Jan 9 110 Jan 24 76 ¹ 4 Jan 2	34 Apr 23 115 Apr 12 9314 Apr 26	984 Mar 95 Feb 41 Jan	29 ¹ 4 July 115 July 90 July 7 ⁸ 4 June
$\begin{array}{cccc} 278 & 3 \\ 67 & 6818 \\ 512 & 512 \\ *734 & 8 \end{array}$	518 534 *734 778	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 21_2 & 23_4 \\ 603_4 & 621_2 \\ *51_8 & 51_2 \\ 8 & 8 \end{array}$		Class B25 Preferred100	4 ¹ 4 Jan 3 2 ¹ 4 Jan 6 55 Jan 3 3 ⁵ 8 Jan 10	8 Apr 13 378 Apr 12 7558 Apr 13 838 Fen 9	118 Feb 34 Feb 7 Feb 118 Jan	5 July 93 July 7 July
$\begin{array}{cccccccc} & 2 & 2 \\ 13^{1}_{4} & 13^{3}_{4} \\ *64^{1}_{2} & 75 \\ *56^{1}_{2} & 59^{1}_{4} \end{array}$	17_8 2 121_4 131_2 641_2 641_2 *561_2 591_4	$\begin{array}{rrrr} 13_4 & 13_4 \\ 125_8 & 131_2 \\ *60 & 741_2 \\ *45 & 571_2 \end{array}$	$ \begin{array}{rrrr} 178 & 218 \\ 13 & 1334 \\ *6018 & 7412 \\ *45 & 5712 \end{array} $	$\begin{array}{rrrr}11_2&11_2\\121_4&127_8\\60&60*551_8&60\end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		Associated Apparel Ind No par	4 ¹ 4 Jan 5 1 Jan 9 11 ¹ 8 Jan 3 50 Jan 1	1012 Apr 21 312 F b 15 1814 Feb 6 7712 Apr 20 6478 Apr 20	2 Mar ⁸ 4 Apr 3 ¹ 2 Feb 18 Feb 15 Jan	9 ¹ ₂ June 5 ¹ ₄ June 20 July 61 ¹ ₂ July 51 ³ ₄ July
$*38^{1}_{4}$ 41 *16 22 26^{1}_{4} 26^{3}_{4} 47 48	$*381_4$ 39 16 16 251_4 261_2 44 463_4	$*381_4$ 39 *13 4 22 251_8 261_8 44 453_4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$100 \\ 16,900$	At G & W I SS Lines_No par Atlantic Refining25	50 Jan 4 29 ¹ ₂ Jan 5 12 ¹ ₄ Jan 2 24 ³ ₈ May 10	40 ¹ ₂ Apr 25 16 Apr 12 35 ¹ ₄ Feb 5	6 ³ 4 Mar 4 ¹ 2 Mar 12 ³ 8 Feb	51 ³ 4 July 35 ¹ 2 July 26 July 32 ¹ 2 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1100 & 100 \\ 912 & 912 \\ 3614 & 3818 \\ 1214 & 13 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 43 & 433_4 \\ 1003_8 & 1003_8 \\ *91_8 & 10 \\ 333_4 & 351_2 \\ 117_6 & 12 \end{array}$	1,300 800 28,300	Atlas FowderNo par Preferred100 Atlas Tack CorpNo par Auburn AutomobileNo par	35 ¹ 4 Jan 8 83 Jan 9 7 ¹ 2 Jan 15 33 ³ 4May 11	55 ¹ 2 Mar 13 101 ¹ 2 Apr 17 16 ¹ 4 Mar 14 57 ³ 8 Mar 13	9 Feb 60 Apr 1 ¹ 2 Feb 31 Oct	39 ¹ 8 July 83 ¹ 8 Sept 34 ³ 4 Dec 84 ¹ 4 July
$\begin{array}{rrrr} 6^{3}_{4} & 7^{5}_{8} \\ 11^{3}_{4} & 12^{1}_{4} \\ *51^{1}_{2} & 52 \\ *97 & 98 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 117_8 & 12 \\ & 6^{1}_8 & 6^{3}_4 \\ 101_4 & 107_8 \\ & 43 & 45 \\ & 98 & 98^{1}_2 \end{array}$	48,000 47,400	Austin NicholsNo par	7 Jan 4 5 ² 3 Feb 10 9 ⁷ 8 May 10 35 Jan 8	16 ⁵ 8 Mar 5 10 ³ 4 Jan 31 16 Feb 5 64 ³ 4 Apr 21	78 Feb 512 Feb 312 Apr 912 Apr	9% July 1638 July 1758 July 60 July
$\begin{array}{rrrr} *45_8 & 51_8 \\ *325_8 & 33 \\ & 8 & 8^{3}_8 \\ & 30 & 31 \end{array}$	$\begin{array}{ccc} 4^{1}_{8} & 4^{1}_{4} \\ 30 & 32^{5}_{8} \end{array}$	$\begin{array}{r} 41_4 & 41_2 \\ 291_8 & 30 \\ 73_4 & 8 \\ 23 & 261_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	460	Barker BrothersNo par	861 ₂ Jan 9 3 Jan 2	99 Feb 23 6 ¹ ₂ Feb 5 38 ¹ ₂ Apr 12 10 Jan 22	68 ¹ 4 Feb ³ 8 Jan ⁵¹ 8 Apr 3 Mar	9978 Aug 714 June 2414 July 11 July
$\begin{array}{r} 30 & 31 \\ *931_2 & 95 \\ 153_4 & 16 \\ *84 & 871_2 \\ *621_2 & 663_8 \end{array}$	$*903_4 943_4 143_4 155_8$	$\begin{array}{r} 943_4 & 95 \\ 145_8 & 145_8 \\ *84 & 871_2 \end{array}$	$\begin{array}{r} 2712 & 30 \\ *9034 & 95 \\ 1412 & 1434 \\ *84 & 8712 \\ 6312 & 6358 \end{array}$		*9034 95	4,200 50 3,000	Barnsdall Corp	23 May 8 89 Jan 15 10 ³ 8 Jan 6 55 Jan 13	39 Feb 5 98 Mar 16 18 ³ 4 Apr 21	314 Jan 27 Jan 7 Mar 45 Feb	521 ₂ July 100 July 27 June 85 May
$\begin{array}{cccccccc} 13 & 13^{1}_{4} \\ *115 & 117 \\ 16 & 17 \end{array}$	$\begin{array}{rrrr} 02^{12} & 03^{12} \\ 12^{14} & 12^{5} \\ 116^{3} \\ 116^{3} \\ 14^{3} \\ 14^{3} \\ 16 \\ 17 \end{array}$	$\begin{array}{cccc} 12 & 12^{1}_{4} \\ *116^{3}_{4} & 118 \\ 14^{3}_{4} & 15^{7}_{8} \end{array}$	$\substack{123_8 & 121_2 \\ *117 & 118 \\ 15 & 157_8 }$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1418 1518	27,600	Bendix Aviation	1378 May 10	11914 Apr 24 2378 Feb 1	45 Jan 3 ¹ 2 Feb 62 ¹ 4 Apr 6 ¹ 8 Feb	70 ¹ ₂ June 12 ¹ ₂ July 101 ¹ ₄ Nov 21 ¹ ₄ July
	and the second se	and the second se			1 10 10.81	12,4001	Beneficial Indus LoanNo par	12 ¹ 8 Jan 31 n sale. <i>z</i> Ex-	1918 Apr 26 dividend, y E	13 ¹ 4 Sept	15 Aug

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3236 ø f for sal	E DURING THE	New York	Stock Re	COrd—Continued—P	age 3 r, see third pa	May 12 1934 Age preceding
HIGH AND LOW S. Saturday Monday May 5. May 7.	Tuesday Wednesd	ay Thursday	Friday for	NEW YORK STOCK EXCHANGE.	PER SHARE Range Since Jan. 1 On basis of 100-share Lowest. Highe	lots Year 1933.
		$\begin{array}{c} May 10.\\ May 10.\\ T & Sper share \\ 314 & 314 & 314 \\ 7 & 334 & 351 \\ 7 & 334 & 351 \\ 8 & 25 & 578 \\ 2 & 11 & 1114 \\ 8 & 25 & 578 \\ 2 & 212 & 234 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 212 & 224 \\ 2 & 378 & 5984 \\ 8 & 578 & 774 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 578 & 574 \\ 8 & 778 & 772 \\ 8 & 578 & 574 \\ 8 & 778 & 578 \\ 8 & 712 & 8 \\ 8 & 112 & 104 \\ 8 & 213 & 278 \\ 8 & 112 & 114 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 112 & 124 \\ 12 & 2134 & 237 \\ 12 & 2378 & 2118 \\ 30 & 321 \\ 12 & 2378 & 2118 \\ 30 & 322 & 3212 \\ 2214 & 224 & 224 \\ 224 & 214 & 234 \\ 138 & 218 & 2378 \\ 318 & 278 & 314 \\ 12 & 201 & 226 \\ 12 & 201 & 226 \\ 12 & 201 & 226 \\ 12 & 201 & 226 \\ 12 & 202 & 226 \\ 14 & 501 & 5574 \\ 112 & 124 \\ 12 & 201 & 2278 \\ 2078 & 2278 & 214 \\ 12 & 201 & 2278 \\ 2078 & 2378 & 334 \\ 112 & 124 \\ 12 & 201 & 2278 \\ 2078 & 2278 & 214 \\ 12 & 201 & 2278 \\ 2078 & 2278 & 214 \\ 12 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 201 & 2278 \\ 21 & 218 & 238 \\ 31 & 318 & 318 \\ 31 & 3$	May 11. Weat 8 per share 5.5. 30 303 354 3312 354 532 664 67 35. 7232 354 532 664 67 35. 7232 30. 302 2212 224% 30.2 2212 224% 30.2 2312 24% 30.3 613 67 35. 53 53 4.7 75% 552 14. 912 92. 29. 934 95. 3.2 64 64 3.1 12 2 1.4 912 92. 21.4 912 27.8 1.0 112 21.2 1.1 3034 3212 10.1 3034 322 10.1 3034 322 10.0 12 22 10.1 <	k. Indus. & Miscell. (Con.) Par 00 Bethlehem Skeel CorpNo par 010 Bethlehem Skeel CorpNo par 011 Bethlehem Skeel CorpNo par 012 Blaw-Knox CoNo par 013 Borden-Sant Carpet Inc. No par 014 Bohn Aluminum & Br	Lowest.High $20i_2$ Jan 8 $34i_4$ May 10 $32i_2$ Fer 8 $20i_2$ Jan 4 40 Fe $10i_2$ Miny 10 $82i_2$ Fe $27i_3$ Jan 4 40 Fe $10i_2$ Miny 10 $82i_2$ Fe $10i_2$ Miny 10 $82i_2$ Fe $10i_2$ May 11 $63i_4$ Jan 3 $12i_3$ Jan 6 $27i_2$ Fe $27i_2$ Fe $20i_4$ Jan 3 $28i_3$ Fe $11i_3$ Jan 6 $10i_2$ Man 6 $27i_2$ Fe $60i_3$ May 8 $80i_2$ Fe $60i_3$ May 7 $10i_3$ May 7 $5i_2$ May 8 $93i_3$ Fe $6i_4$ May 7 $10i_3$ May 7 $5i_2$ May 9 $9i_2$ Fe $9i_2$ May 10 $14i_2$ A $63i_3$ Jan 5 $5i_3$ Jan 9 $2i_5$ Jan 2 $3i_4$ Fe $2i_5$ Jan 2 $3i_4$ Fe $2i_5$ Jan 2 $3i_5$ Fe $3i_3$ Jan 5 $5i_5$ Jan 3 $1i_5$ Jan 2 $3i_5$ Fe $2i_5$ Jan 2 $3i_4$ Fe $2i_5$ Jan 2 $3i_4$ Fe $2i_5$ Jan 2 $3i_4$ Fe $2i_5$ Jan 2 10 A $7i_5$ Jan 9 $1i_4$ Jan 3 $50i_4$ May 10 $32i_4$ Fe $2i_5$ Jan 2 10 A $7i_5$ Jan 9 $1i_4$ Jan 3 $50i_4$ May 11 $86i_5$ Jan 2 10 A $4i_3$ Jan 9 $4i_4$ Jan 9 $4i_4$ A $7i_4$ Jan 16 $123i_5$ F $2i_4$ Jan 9 $4i_4$ A $7i_5$ Jan 17 $10i_4$ A $7i_5$ Jan 2 $2i_5$ F $2i_5$ Jan 2 $10i_4$ A $7i_5$ Jan 10 $7i_5$ F $2i_5$ Jan 12 $10i_4$	Lowest. Highest. Arre 9 Mar 3 For and 5 Arre 9 Mar 33 Au 9 1018 Mar 4014 Jul 12019 2012 Jul Jul Jul 12019 1214 Jul Jul Jul 12019 123 Feb 312 Feb 312 Feb 312 Jul 12019 23 Feb 1214 Jul Jul

3238		Ne	ew York	Stock	Reco	ord—Continued—Pa	ge 5		May 12	
GP FOR		IG THE W	EEK OF	STOCKS I	NOT R	ECORDED IN THIS LIST	T, SEE.FIF	TH PAGE	PER S	TARE
Saturday M	onday Tuesday	S-PER SHA	RE, NOT Pl Thursday May 10.	Friday May 11.	Sales for the Week.	STOCKS NEW YORK STOCK EXCHANGE.	Range Sind On basis of 10 Lowest.	be Jan. 1. 00-share lots. Highest.	Range for Year 1 Lowest.	
\$ per share *25 26 25 *2914 30 *29	ay 7. May 8. er share \$ per share \$ 25 \$ 25 \$ 14 30 *2914 30 \$ 12 614 512 6		\$ per share *25 26 *2914 2934 5 5 ¹ 2	\$ per share *25 26 29 ³ 3 29 ³ 8 5 5 ³ 8	Shares. 400 10 22,000	Hackensack Water25 7% preferred class A25 Hahn Dept StoresNo par	\$ per share 2012 Jan 9 27 Jan 4 5 Jan 5	\$ per share 26 Apr 18 30 Apr 23 8 ¹ 4 Feb 15	\$ per share 15 Mar 25 Apr 1 ¹ 8 Feb 9 Apr	5 per share 25 ¹ 2 July 28 ⁷ 8 Jan 9 ¹ 2 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,100 3,500 200 90 230	Hall Printing100 Hamilton Watch CoNo par Preferred100 Hanna (M A) Co \$7 pf_No par	84 Jan 8	5234 Apr 21 934 Feb 14 1178 Apr 20 5312 Apr 25 96 Apr 4	3 ¹ 8 Feb 2 ¹ 2 Apr 15 Feb 45 ¹ 2 Jan	38 ¹ 2 July 10 ¹ 2 July 9 July 35 July 85 Aug
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	16^{1}_{4} 16^{7}_{8} * 5^{1}_{4} 6 * 56 58 3^{3}_{8} 3^{1}_{2} * 87 89	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Harbison-Walk Refrac_No par Hat Corp of America cl A1 61% preferred100 Hayes Body Corp2 Hazel-Atlas Glass Co2	278 Jan 2 1934 Jan 4 114 Jan 2 8634 Mar 28	24 ³ 4 Feb 21 6 ¹ 2 Apr 13 59 May 2 6 ³ 4 Feb 15 96 ⁷ 8 Apr 23	6 ¹ 8 Feb ⁷ 8 Mar ⁵ 18 Apr ³ 4 Feb ⁶ 5 July	25 ¹ ₂ July 7 ¹ ₂ June 30 June 3 ¹ ₂ July 97 ¹ ₂ Dec
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$\begin{smallmatrix} *120 & 125 \\ *20^{1}2 & 23 \\ 5 & 5^{1}4 \\ 2^{1}4 & 2^{1}4 \end{smallmatrix} = \begin{smallmatrix} *120 \\ 200$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} $	178 178	160 1,300 4,200 7,500	Preferred	115 ³ 4 Jan 13 10 ¹ 2 Jan 5 4 Jan 4 1 ² 4 Jan 4 1 ³ 8 Jan 4	25 Apr 24 6 ¹ 2 Apr 20 3 ¹ 2 Apr 21 2 ³ 4 Apr 23	72 Jan ²¹ 2 Jan ¹ 2 Apr ¹ 4 Apr ¹ 4 Jan ² Apr	115 Dec 2134 July 10 July 534 July 4 July 201 July
193, 214 19	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 1 \\ 2 \\ 1912 \\ 1912 \\ 1934 \\ 2 \\ 80 \\ 80 \\ 80 \\ 4 \\ *2612 \\ 2778 \\ 4234 \\ 4$	$\begin{array}{rrrr} 17^{1}{}_{2} & 18 \\ 80 & 80 \\ 26^{1}{}_{2} & 26^{1}{}_{2} \\ 42 & 42^{1}{}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 1,700	International SaltNo par International ShoeNo par	10 ¹ 4 Jan 8 9 Jan 13 66 Jan 2 21 Jan 3 41 ¹ 2May 11	25 Apr 21 86 Apr 21	² Apr 3 ¹ ₂ Feb 35 Apr 13 ³ ₄ Mar 24 ³ ₈ Jan 9 ³ ₄ Feb	221 ₂ July 14 Oct 71 Aug 2734 July 5638 July
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 47 & 47 \\ 50 & 51^{1}2 \end{vmatrix}$ *112 125	46 4618	*45 47	700 700 26,300 90	Intertype CorpNo par Island Creek Coal	101 Jan 4 62 Jan 2	52 Apr 20 6638 Jan 30 112 Apr 18 77 Jan 23	42 Apr 35 Feb	45 July 6312 Dec 10618 July 91 July
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*4 412 *4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} *4 & 41_2 \\ 15^{3}_{8} & 16^{1}_{4} \\ 85^{1}_{4} & 85^{1}_{4} \end{array}$	$\begin{array}{rrrr} *4 & 41_2 \\ 16 & 165_8 \\ 831_2 & 831_2 \\ 191_4 & 197_8 \\ *16 & 161_2 \end{array}$	34,900 40 98,800	Class B	253 Jan 2 1178 Jan 4 6518 Jan 18 1784 Mar 27 12 Jan 2	23 Feb 5 18 ¹ 4 Apr 12	3 ¹ 8 Feb 30 Jan 7 ³ 8 Feb 5 ⁷ 8 Apr	634 June 1558 Sept 73 July 26 Sept 2538 July
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$534 ext{ } 618 ext{ } 578 ext{ } 618 ext{ } 578 ext{ } 62 ext{ } 3218 ext{ } 3218 ext{ } 322 ext{ } 3218 ext{ } 3$	$\begin{smallmatrix} 61_8 & 61_8 \\ *30_8 & 40 \\ 18 & 18_{12} \\ 111 & 111 \\ *57_{12} & 60 \end{smallmatrix}$	$\begin{array}{cccc} 6 & 6 \\ *30^{1}3 & 35 \\ 16^{3}4 & 18 \\ 110 & 110 \\ *57^{1}2 & 60 \end{array}$	$\begin{array}{r} *5^{5}_{8} & 5^{7}_{8} \\ 30^{1}_{8} & 30^{1}_{8} \\ 17 & 17^{1}_{2} \\ *110 & 111 \\ *57^{1}_{2} & 58^{1}_{2} \end{array}$	$1,100 \\ 400 \\ 23,700 \\ 30 \\ 100$	Kinney CoNo par PreferredNo par Kresge (S S) Co10 7% preferred100 Kress (S H) & CoNo par	3 Jan 10 13 ¹ 2 Jan 6 13 ³ 3 Jan 2 101 Jan 4 36 Jan 3	111 Mar 16 61 Apr 27	27 Jan	6 ¹⁴ June 30 July 16 ⁷ 8 July 105 June 44 ¹ 4 July
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$\begin{array}{c} 41 & 41 \\ *121^{1}_{4} & 125^{1}_{2} \\ 17^{1}_{4} & 17^{1}_{2} \\ 111 & 111 \end{array} \begin{array}{c} 40 \\ *121 \\ 100 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 4 \\ 2 \\ 4 \\ 4 \\ 4 \\ 125^{1}2 \\ 125^{1}2 \\ 125^{1}2 \\ 125^{1}2 \\ 125^{1}2 \\ 17^{1}8 \\ 17^{1}2 \\ *110 \\ 112 \\ \end{smallmatrix}$	$\substack{*4014*12114\\12512\\1634\\1714*110\\112}$	39 4034	1,700 10 11,100 300		11934 Jan 11 1534 Jan 8 102 Jan 26	128 Apr 14 19 ¹ 2 Feb 5 113 Apr 11 3 ³ 8 Apr 4	1131 ₂ M 1y 1038 Feb 871 ₂ Feb 59 Jan	44 ³ 4 Dec 120 Jan 25 ¹ 4 July 106 Nov 4 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	51_8 17 14 17 51_7 161 $_8$ 16 43_4 151 $_8$ 13 $_38$ 14	$\begin{smallmatrix} *17 & 20 \\ 8 & 16^{3}4 & 16^{3}4 \\ 4 & 14 & 14^{1}2 \\ *78 & 86 \\ *32^{1}2 & 34^{1}2 \end{smallmatrix}$	$\begin{array}{cccc} *14 & 20 \\ 16 & 16^{1}2 \\ 12^{1}2 & 13^{5}3 \\ *70 & 86 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2,200 3,600 200	MacAndrews & Forbes10	7 ¹ 4 Jan 2 15 Jan 9 12 ¹ 2May 10 84 May 7 30 Jan 5	2312 Apr 4 21 Feb 7 1912 Feb 20 97 Feb 20 3458 Apr 28	312 Feb 1378 Apr 4 Feb 1438 Mar 912 Feb	29 July 25 ³ 4 June 20 ¹ 8 July 95 ¹ 2 Deo 31 ³ 4 Deo
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	514 1534 15 15214 3 $*214$ 23434 478 434 43718 712 714 7578 26 2478 243	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *143_{3} & 16 \\ 21_{4} & 21_{4} \\ 45_{3} & 43_{4} \\ 67_{8} & 71_{4} \\ 23 & 23 \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$200 \\ 2,000 \\ 11,100 \\ 900$	Maracalbo Oll Explor_No par Marancha Corp5 Marine Midland Corp5 Marin-RockwellNo par	¹³⁴ Jan 10 4 ¹ ₂ May 11 5 ³ ₄ Jan 5 21 ¹ ₂ Jan 8	2038 Feb 1 338 Feb 17 538 Feb 5 9 Feb 6 32 Jan 25	$\begin{array}{c} 5^{1}2 \mathrm{Apr} \\ {}^{1}2 \mathrm{Jan} \\ 4^{7}3 \mathrm{Nov} \\ 5 \mathrm{Dec} \\ 6 \mathrm{Feb} \end{array}$	23 July 4 June 5 ³ 8 Nov 11 ¹ 2 Jan 23 ¹ 4 Dec
16 1618 15	$5 161_2 143_4 15$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	141_{3} 151_{4} 71_{2} 81_{4}	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8,800 1,300	Marshall Field & CoNo par Martin-Parry CorpNo par hip. a Optional sale. c Cash sa	121_2 Jan 4 61_2 Jan 24	1238 Mar 3		1838 June 778 Dec Ex-rights.

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New York Stock Rec	New York Stock Record—Continued—Page 6 3239 Berfor sales during the week of stocks not recorded in this list, see sixth page preceding.					
HIGH AND LOW SALE PRICES—PER SHARE, NOT PER CENT. Sales	STOCKS NEW YORK STOCK	PER SHARE Range Since Jan. 1.	PER SHARE Range for Previous			
Saturday Monday Tuesday Wednesday Thursday Friday the May 5. May 7. May 8. May 9. May 10. May 11. Week.	EXCHANGE.	On basis of 100-share lots. Lowest. Highest.	Year 1933. Lowest. Highest.			
201. 201. 38 39 371. 3784 *375. 39 368 38 37 3784 2.600	Mathleson Alkali WorksNo par May Department Stores 10	28 ¹ 4May 10 40 ³ 4 Jan 24 30 Jan 2 44 ³ 8 Apr 23 4 ³ 8 Jan 2 8 ³ 4 Feb 21	\$ per share \$ per share 14 Feb 465 Nov 934 Feb 33 Sept 118 Apr 812 July			
$283_4 29$ $281_2 29$ $28 281_2 * 273_4 28$ $261_4 28$ $27 27$ $1,200$ $27_0 27_0 21_0 23_4 21_0 25_0 21_0 25_0 21_4 21_0 21_4 23_0 4.500$	McCrory Stores class A No par	10 Jan 2 2812 Apr 26 49 Jan 3 9212 Apr 3 24 Jan 11 32 Apr 13 118 Jan 8 412 Feb 6	3 ¹ 8 Apr 15 ¹ 4 Aug 15 Apr 58 Oct 13 Mar 30 ³ 4 Sept ³ 8 Apr 4 ⁷ 8 June			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Class BNo par Conv preferred100 McGraw-Hill Pub Co_No par	183 Jan 4 414 Feb 6 514 Jan 2 2534 Mar 17 4 Jan 4 1012 Apr 21 3812 Jan 25 5014 Apr 2	1 ¹ 6 Dec 6 Jan 2 ¹ 2 Mar 21 Jan 3 Apr 8 ¹ 8 June 18 Mar 48 ³ 8 Oct			
$*84^{12}$ 91 83 ¹ 8 84 ¹ 2 83 ¹ 8 84 ¹ 2 *83 89 ³ 4 83 83 85 85 ¹ 8 1,800 755 776 634 756 634 714 615 716 615 7 655 676 21 100	McKeesport Tin Plate_No par	83 May 10 9414 Feb 21 41. Jan 2 91. Apr 10	44 ¹ 8 Jan 95 ³ 4 Aug 1 ³ 4 Mar 13 ¹ 2 July 3 ⁵ 8 Mar 25 July			
$ \begin{bmatrix} 33^{5}8 & 33^{5}8 & 32 & 32 & 32 & 32 & 32 & 314 & 314 & 32^{5}8 \\ 8^{1}2 & 9^{1}8 & 7^{3}8 & 8^{5}8 & 7^{3}4 & 8^{1}4 & 7^{3}4 & 8 & 7^{1}4 & 7^{3}4 & 7^{1}8 & 7^{1}4 & 3,800 \end{bmatrix} $	Conv pref series A	6 ³ 4 Jan 13 11 Jan 22	218 Jan 2278 July 834 Feb 2834 Oct 2 Mar 20 July			
257_8 257_8 $*251_2$ 261_8 $*251_2$ $*251_2$ 261_8 $*251_2$ $*251_$	Mesta Machine Co5 Metro-Goldwyn Pict pref27	30 Mar 21 52 Apr 19 16 ¹ 2 Jan 4 30 Feb 19 21 Jan 5 26 Apr 18 4 May 11 6 ¹ 2 Feb 16	22 Jan 57 July 7 Feb 21 Sept 13 ¹ 2 Mar 22 Sept 1 ⁵ 8 Mar 9 ³ 4 June			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Miami Copper5 Mid-Continent PetrolNo par Midland Steel Pr+dNo par 8% cum 1st pref100	11 ³ ₈ May 10 12 May 11 12 ⁷ ₈ Feb 19 70 ¹ ₂ Jan 12 85 ¹ ₄ Apr 21	3 ³ 4 Mar 16 July 3 Mar 17 ³ 4 July 26 Mar 72 Sept			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Minn-Honey well Regu_No par Minn Moline Pow Impl No par PreferredNo par Mohawk Carpet Mills20	36 Jan 4 52 Feb 1 2 ¹ 8 Jan 4 573 Jan 30 17 ¹ 8 Jan 11 35 ³ 4 Feb 1 12 ¹ 2 Jan 4 22 ³ 8 Apr 21	13 Apr 363s Dec 7s Feb 534 July 6 Feb 30 July 7 Jan 22 July			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Monsanto Chem Co10	41 ¹ 2May 10 x46 ¹ 2 Apr 30 21 ¹ 4 Jan 4 35 ⁵ 8 Feb 15 37 Jan 4 51 ¹ 4 Apr 13 ⁵ 8 Jan 8 1 ³ 8 Feb 8	25 Mar 83 Dec 8 ⁵ 8 Feb 28 ⁷ 8 July 25 Jan 56 July ¹ 8 Jan 2 ¹ 8 June			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Moto Meter Gauge & Eq1 Motor Products CorpNo par Motor Wheel	7 ¹ ₄ Jan 6 12 Feb 21 23 ¹ ₄ May 11 44 ³ ₄ Feb 15 9 Jan 5 16 ¹ ₂ Feb 16	¹⁴ Jan 8 ⁷ 8 Dec 7 ⁸ 4 Mar 36 ³ 4 Sept 1 ¹ 2 Mar 11 ⁵ 8 July 1 ¹ 2 Mar 10 ³ 4 July			
$*31$ 41 $*25$ 44 $32!_8$ $32!_8$ $*30$ 40 30 30 32 32 400	Mullins Mfg CoNo par Conv preferredNo par Munsingwear IncNo par Murray Corp of Amer10 Myers F & E BrosNo par		5 Mar 25 June 5 Mar 1833 June 153 Feb 1112 July			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nash Motors CoNo par Nash Motors CoNo par National Acme	414 Jan 9 87a Feb 23	8 Jan 20 ¹ ₂ July 11 ¹ ₈ Apr 27 July 1 ¹ ₈ Feb 7 ³ ₄ July 9 ³ ₈ Dec 10 ¹ ₈ Dec			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	National Bellas Hess pref_100 National Biscuit100 7% cum pref100	3 ¹ 4 Jan 6 12 ³ 4 Mar 19 37 ¹ 4 May 10 49 ¹ 2 Jan 16 131 Jan 3 148 Apr 2	1 ¹ 4 Jan 9 ⁷ g July 31 ¹ 2 Feb 60 ⁵ 8 June 118 Mar 145 Aug			
18 18 $16^{1}2$ 17 ⁵ 8 17 17 17 ¹ 2 17 ⁵ 4 15 ¹ 2 16 ⁵ 4 16 ¹ 2 16 ⁵ 8 460		14 ³ 4May 10 23 ⁵ 8 Feb 6 13 Jan 4 18 Apr 21 1 Jan 9 3 Mar 16 5 Jan 17 22 ¹ 2 Apr 18	5 ¹ 8 Mar 23 ⁵ 8 July 10 ¹ 2 Feb 25 ³ 4 July ¹ 8 Mar 2 ¹ 2 June 1 ¹ 4 Feb 10 June			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Nat Enam & Stamping No par National Lead100 Preferred A100	1612 Jan 5 3278 Apr 24 135 Feb 10 16012 Apr 18 122 Jan 16 143 Apr 18	2078 Dec 3314 Nov 5 Feb 1938 Dec 4314 Feb 140 Nov 101 Mar 12814 Nov			
$ \begin{smallmatrix} 1109 & 1165_8 & 1109 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 110 & 1165_8 & 101_2 & 101_8 & 101_8 & 101_2 & 101_8 & 101_2 & 101_8 & 101_2 & 101_8 & 10$	Preferred B100 National Pow & LtNo par National Steel Corp25	100 ¹ 2 Jan 9 108 Mar 16 8 ¹ 2 Jan 4 15 ¹ 2 Feb 6	75 Feb 109 ¹ 8 July 6 ⁷ 8 Apr 20 ¹ 2 July 15 Feb 55 ¹ 8 July 4 Apr 28 ⁵ 8 June			
51 51 50 51^{1_2} 50 54 $*54$ 58^{1_2} $*50$ 51^{1_2} 50 50 280 13^{1_2} 13^{5_8} 12^{3_4} 13 12^{7_8} 13^{1_9} 13 13^{1_9} 12^{7_8} 13 12^{1_4} 12^{3_4} 6.200	Preferred 100 National Tea Co No par Neisner Bros	33 ¹ 2 Jan 4 60 Apr 23 12 ¹ 4 May 11 18 ³ 4 Feb 1 6 ¹ 2 Jan 4 30 ¹ 4 Apr 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	7% preferred100 Newport Industries100 N Y Air BrakeNo par	6 Jan 10 13 Mar 6	138 Mar 1184 July			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 New York Dock	353 Jan 11 814 Mar 19 8 Jan 8 20 Mar 13 12 Jan 2 114 Feb 7	284 Dec 1178 June			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 N Y Steam \$6 prefNo pai 0 \$7 1st preferredNo pai 0 Noranda Mines LtdNo pai	73 ¹ 2 Jan 2 89 ³ 4 Apr 13 82 Jan 5 99 ¹ 2 Apr 10	31 Jan 90 June 70 Nov 10178 Aug 83 Nov 110 Jan			
$\begin{smallmatrix} 10^{1}2 & 17^{1}8 \\ 41^{1}5 & 42 \\ 5 & 5^{3}8 \\ 43_{4} & 51_{4} \\ 41_{2} & 5 \\ 5 & 5^{3}8 \\ 14^{1}2 & 51_{4} \\ 41_{2} & 5 \\ 5 & 5^{3}8 \\ 14^{1}2 & 51_{4} \\ 41_{2} & 5 \\ 5 & 5^{3}8 \\ 14^{1}2 & 51_{4} \\ 41_{2} & 5 \\ 5 & 5^{3}8 \\ 15_{4} & 10^{1}2 \\ 15_{5} & 1$	0 Noranda Mines LtdNo pai 0 North American CoNo pai 0 Preferred	34 Jan 9 45 Apr 20	4 Feb 9 July			
$\begin{smallmatrix} 67 & 67 & 67 & 67 & 674_1 & *65_{12} & 73 & *64 & 70 & *66_{12} & 70 & *66_{12} & 70 & 40\\ *421_8 & 431_2 & *421_8 & 431_2 & *421_8 & 431_2 & *421_8 & 431_2 & 421_8 & 421_8 & *40 & 42 & 1\\ 31_4 & 33_8 & 3 & 31_2 & *3 & 31_4 & *3 & 31_2 & 21_2 & 3 & 3 & 3 & 1,70 \\ \end{smallmatrix}$	0 No Amer Edison prefNo par 0 Northwestern Telegraph50 0 Norwalk Tire & Rubber No par 0 Ohlo Oil CoNo par	34 Jan 9 43 Apr 26 238 Jan 8 412 Feb 19	39 Nov 79 July 2634 Apr 43 June 118 Feb 578 July 434 Feb 1758 July			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 Oliver Farm EquipNo par 0 Preferred ANo par 0 Omnibus Corp(The)vtc No par 0 Oppenheim Coll & CoNo par	3 ¹ 2May 7 7 Feb 5 12 Jan 8 27 ³ 8 Feb 5 4 ³ 4May 10 6 ¹ 4 Jan 2	1 ¹ s Feb 8 ³ 4 July 3 ¹ 4 Feb 30 ³ 4 June 1 ³ 4 Mar 8 ³ 4 July			
$\begin{smallmatrix} 15 & 15^{1}_{8} & 14^{1}_{4} & 15 & 14 & 15 & 14^{1}_{2} & 14^{2}_{3} & 14^{1}_{8} & 15 & 14^{1}_{4} & 14^{1}_{5} & 12, 90 \\ \begin{smallmatrix} *991_{2} & 993_{4} & 9991_{2} & 993_{4} & 9991_{2} & 993_{4} & 993_{4} & 100 & *991_{2} & 100 \\ \begin{smallmatrix} 51_{4} & 53_{4} & 41_{2} & 51_{2} & 43_{4} & 51_{8} \\ \end{smallmatrix} \right) \\ \begin{smallmatrix} 5 & 5 & 10 \\ I & 10^{1} & 10^{1}_{5} \\ I & 1$	0 Otls Elevator No pai 0 Preferred 100 0 Otls Steel No pa	14 May 8 1938 Feb 16 92 Jan 18 10158 May 11	1018 Feb 2514 July			
$1 81 82 79 801_2 771_2 78 *781_2 79 761_4 78 761_4 761_2 3.80$	Prior preferred100 0 Owens-Illinois Glass Co2 Pacific Gas & Electric24 Pacific Ltg CorpNo pa Pacific Mills10	5 761 ₄ May 10 94 Jan 30	3112 Mar 964 July 15 Dec 32 July			
$*109^{1}2$ 112 $*110^{1}4$ 112 $*109^{1}2$ 112 $*109^{1}2$ 112 $*109^{1}2$ 112 $109^{1}2$ $109^{1}2$ $109^{1}2$ $109^{1}2$ 112 33	Pacific Mills10 Pacific Telep & Teleg10 6% preferred10 Pac Western Oil CorpNo pa	7 23 ¹ 2 Jan 2 37 Feb 7 23 May 11 34 Feb 5 72 Jan 11 85 ¹ 2 Mar 13 103 Jan 3 112 ¹ 2 Apr 26	65 Mar 9434 July 9914 Nov 11112 Sept			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Packard Motor CarNo pa 0 Pan-Amer Petr & Trans 0 Park-Tilford Inc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	134 Mar 678 July 8 June 14 July 6 Jan 3638 Oct			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		114 Jan 2 212 Apr 6 12 Jan 3 2112 Apr 6	³ 8 Apr 4 ¹ 4 June 5 ³ 4 Jan 20 June ¹ 8 Apr 2 ¹ 2 June			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 Park Utah C M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	³ 4 Jan 4 ¹ 4 July ¹ 4 Jan 2 ¹ 2 July ¹ 4 Jan 14 ¹ 4 Dec			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Peerless Motor Car 0 Penlek & FordNo pa 0 Penney (J C)No pa	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22512 Feb 6034 Dec 1914 Mar 56 Dec			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Preferred100 Penn Coal & Coke Corp	0 218 Jan 9 514 Apr 26 378 Jan 6 734 Feb 5	34 Feb 958 July 34 Jan 912 June			
$\begin{smallmatrix} 1 & 32 & 32^{1}{2} & 29^{1}{4} & 31 & 29^{1}{2} & 30^{3}{4} & 31^{1}{2} & 31^{1}{2} & 29^{1}{8} & 30 & 29^{1}{8} & 30 \\ *13^{1}{4} & 14 & 13 & 14 & *12^{1}{4} & 4^{1}{3} & 14 & *13 & 15 & *13 & 15 \\ 11^{1}{2} & 11^{5}{8} & 11 & 11^{1}{2} & 11 & 11^{1}{4} & 11 & 11^{1}{4} & 10^{3}{4} & 11 & 10^{5}{8} & 11, 0^{5}{8} &$	0 People's G L & C (Chic)_10 0 Pet MilkNo po 0 Petroleum Corp of Am	0 27 Jan 4 4378 Feb 6 7 9 ¹ 4 Jan 3 15 Feb 23 5 9 Jan 5 14 ¹ 4 Feb 3	25 Dec 78 Jan 612 Feb 1514 June 458 Jan 15 July			
$\begin{smallmatrix} 33 & 331 \\ *601_3 & 641_2 & + \dots & 641_2 & + \dots & 641_2 & * \dots & 621_2 & \\ 41_2 & 41_2 & 41_2 & 41_2 & 41_2 & 4 & 438 & 41_2 & 4 & 44_4 & 4 & 41_4 & 6 & .7 \\ \end{smallmatrix}$	0 Phelps-Dodge Corp	0 24 ¹ 4 Jan 2 37 Feb 9 49 Jan 12 64 ³ 4 Feb 17 49 Jan 4 6 ³ 4 Feb 21	21 ¹ 2 Nov 36 July 38 ¹ 4 Dec 62 July 2 ¹ 2 Feb 9 ¹ 2 July			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	00 Phillip Morris & Co Ltd1 10 Phillips Jones CorpNe po 7% preferred10 00 Phillips Petroleum Ne po	0 111 ₂ Jan 3 201 ₄ Mar 26 r 9 Jan 5 21 Apr 2 0 58 Feb 27 747 ₈ Apr 1 151 ₂ Jan 9 7203 Apr 1	2 3 Feb 16 ³ 4 July 35 June 35 June 4 ³ 4 Jan 18 ³ 4 Sept			
$7_{12} \ 3_{13} \ 3_{53} \ 3$	0 Phoenix Hosiery 0 Pierce-Arrow Mot Car Co	5 7 May 10 13 ¹ ₂ Feb 3 5 2 Jan 16 6 ¹ ₂ Feb 19 5 2 Jan 16 11 ₂ Feb 19	158 Mar 1734 Dec 3 Dec 712 Nov 14 Jan 178 June 378 Feb 1378 June			
$ \begin{bmatrix} 1 & 1 & 2 & 1 & 2 & 1 & 1 & 1 & 1 & 1 &$	0 Pierce Petroleum No po	8 704 Jan 22 842 Mar 24	58 Jan 234 June 938 Feb 2678 June 3338 Apr 75 Nov 4 Feb 23 July			
	00 Preferred	0 30 Jan 8 42 ¹ ₂ Feb	17 Jan 48 July			

<u>_____</u>

New York Stock Red For sales during the week of stocks not i	ord—Conciuded—Pa	ge 8	3241
HIGH AND LOW SALE PRICES—PER SHARE, NOT PER CENT. 5al Saturday Monday Tuesday Wednesday Thursday , Friday th	STOCKS NEW YORK STOCK EXCHANGE.	PER SHARE Range Since Jan. 1. On basis of 100-share lots.	PER SHARE Range for Previous Year 1933.
starting Turnskip Turnskip	NEW YORK STOCK EXCHANGE. EXCHANGE. Indus. & Miscell. (Concl.) Par Thermold Co	On basis of 100-share lots. Lowest. Highest. Sper share Sper share 6 Jan 6 1218 Feb 16 1312 Jan 18 11 Feb 5 1313 Jan 4 2014 Feb 16 1314 Jan 4 2014 Feb 16 1314 Jan 4 2014 Feb 16 141 Mar 26 40 Apr 27 36 Jan 4 1458 Apr 23 6412 Jan 4 121 Apr 24 29 May 11 41 Feb 5 6 May 10 132 Feb 5 6 May 10 132 Feb 5 6 May 10 132 Feb 5 153 Jan 3 312 Feb 23 475 Jan 4 975 Feb 19 235 Jan 5 4 Jan 15 36 Jan 5 5112 Jan 20 43 Jan 8 6074 Feb 23 375 Feb 13 375 Feb 7 244 Jan 3 375 Feb 7 914 Jan 8 1814 Apr 25 378 Jan 10 6 Apr 16 175 Feb 13 375 Feb 7 914 Jan 8 1814 Apr 25 79 Jan 2 6 Feb 23 378 Jan 1 6 Apr 16	Year 1933. Lowest. Highest. \$ per share \$ per share \$ per share 100.2 July 6 Dec 1512 June 13.8 10.4 Sept 12 Mar 912 June 13.8 Jan 114 Sept 23.9 Apr 65.4 Nov 914 Apr 20.0 Dec 45. Feb 80.0 Dec 112 Mar 914 July 23.8 Apr 95.8 July 24.8 Feb 352 July 25.8 Mar 97.5 May 20.8 Feb 357 July 21.9 Apr 514 July 24.8 Feb 357 July 25.9 Jan 60.1 July 914 Apr 275 May 112 Par 514 July 24.8 Feb 352 July 152 Jan 60.1 July 914 Apr 275 July 132 Feb 278 July

igitized for FRASER tp://fraser.stlouisfed.org/

3242 New York Stock Exchange—Bond Record, Friday, Weekly and Yearly On Jan. 1 1909 the Exchange method of quoting bonds was changed and prices are now "and interest"—scopt for income and defaulted bonds. NOTICE.—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the lar weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

BONDS N. Y. STOCK EXCHANGE Week Ended May 11.	Interest Period.			Bonds Sold.	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended May 11.	Interest Period.	Price Friday May 11.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.
U. S. Government. Irst Liberty Loan—3 ¼ of '32-47 Conv 4% of 1932-47 Conv 4¼ % of 1932-47 2d conv 4¼ % of 1932-47 Jurth Lib Loan 4¼ % of '33-38	J D J D J D J D	Btd Ask 103 ²⁸ 32 Sale 104 ⁶ 32 Sale 104 ⁸ 32104 ¹⁰ 32 104 ⁵ 32 Sale	$\begin{array}{c} 103^{25}{}_{32}104 \\ 100^{17}{}_{32}\text{Jan'}{}^{34} \\ 104^{6}{}_{32}104^{12}{}_{32} \end{array}$	No. 115 184 127	100423 104123 10017231001723 1016231041223	Foreign Govt. & Munic. (Con.) Czechoslovakia (Rep of) 851951 Sinking fund 85 ser B1952 Denmark 20-year extl 651942 External gold 5½51945 External g 4½5Apr 15 1962	AOJJ	Bid Ask 100 Sula 9934 Sula 9738 Sula 924 Sula 924 Sula 924 Sula 924 Sula Sula Sula	$\begin{array}{cccc} Low & High\\ 99 & 100\\ z9934 & 9934\\ 97 & 9812\\ 9134 & 9212\\ 8212 & 8312 \end{array}$	60	Low Hig 88 101 90 101 8612 983 8324 955 71 87
2d conv 44 % of 1932-47 ourth Lib Loan 44 % of 33-38 44 % (2d called) reasury 44 s	JD	103-32 Sale	$102^{23}32 103^{132}$ $10721_{32} 1087_{32}$	1033	10111 1087 11	Deutsche Bk Am part ett 6s. 1932 Stamped extd to Sept. 1 1935 Dominican Rep Cust Ad 5 1/8 * 42 lat ser 5 1/8 of 19281940 2d series sink tund 5 1/81940 Dresden (City) external 7s1945	A O A O	$\begin{array}{cccc} 67 & 68 \\ 64 & 8 1 \\ 56 & 8 1 \\ 54^{3} \\ 4 & 57^{1} \\ 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		68 77 4334 65 36 57 3712 57 46 58
reasury 31481946-1956 reasury 31481943-1947 reasury 32481943-1947 reasury 3248 June 15 1941-1943 reasury 3148 June 15 1941-1943 reasury 3148 June 15 1946-1949	J D S J D	100^{22}_{32} Sale 104^{4}_{32} Sale 104^{3}_{32} Sale 101^{29}_{32} Sale	$100^{6}_{32} 100^{30}_{32}$ $103^{27}_{32} 104^{6}_{32}$ $103^{23}_{32} 104^{6}_{32}$ $101^{16}_{32} 102$	$ \begin{array}{r} 4300 \\ 203 \\ 240 \\ 1168 \end{array} $	9318221003032 982422 104622 982022 104622 951822 102	Dutch East Indies extl 6s1947 40-year external 6s1962 30-year extl 51/5sNov 1953 30-year ext 51/5sMar 1953 Fil Salvedor (Beaublic) 8s A 1948	J SNN SI	164 ¹ 8 S.13 163 162 ¹ 2 56 ¹ 8	164 165 164 164 ⁵ 8 163 ⁵ 8 163 ³ 4 164 164 ¹ 4 52 ¹ 2 Apr'34	11 57 2 8	150 165 151 ¹ 2 165 151 164 151 ¹ 2 165 48 ¹ 2 60
reasury 3 4 8						Certificates of deposit	JJJMSMS	49 ¹ 2 54 74 76 96 ³ 4 Sula 99 Sula 96 ¹ 2 97 ⁷ 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21 15	38 55 5778 76 79 97 8612 100 7812 99
State & City—See note below. Foreign Gevt. & Municipals. gric Mige Bank st 681947 Feb 1 1934 subseq coupon Sinking fund 68 A Apr 15 1948 With Oct 15 1934 coupon		234 Sale 1	22 ¹ 2 May'34 22 ³ 4 24 25 25 24 May'34		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	External sink fund 5½3-1958 Finnish Mun Loan 6½3 A. 1954 External 6½3 serial B1954 Frankfort (City of) sf 6½3-1953 French Republic extl 7½3-1941 External 7s of 19241949	A O M N J D		$\begin{array}{cccccc} 91 & 917_8 \\ 94^{1}_2 & 94^{1}_2 \\ 93^{1}_2 & 95 \\ 32 & 357_8 \\ 181^{5}_8 & 182^{3}_4 \\ 183 & 185^{1}_2 \end{array}$	$27 \\ 5 \\ 4 \\ 25 \\ 31 \\ 11$	$\begin{array}{rrrrr} 76 & 93 \\ 77 & 95 \\ 75^{1}2 & 95 \\ 29^{3}4 & 48 \\ 154^{1}4 & 183 \\ 160 & 185 \end{array}$
kershus (Dept) ext 5s1963 ntloqula (Dept) coll 7s A1945 External s f 7s ser B1945 External s f 7s ser C1945 External s f 7s ser D1945	L L	80 Sala 1112 Sala 1118 1134 1112 Sala 1112 Sala 1112 Sala 1178 1212	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 2 5 4 4	10 25-2 6612 8158 818 1734 9 17 938 17 818 1714	German Government Interna- tional 35-yr 51/4s of 19301965 German Republic extl 7s1949 German Prov & Communal Bks (Cons Agric Loan) 61/4s A.1958	J D A O	45 Sule 70 ³ 4 Sule 40 Sule	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	368	$ \begin{array}{r} 160 & 185 \\ 40^{3}8 & 63 \\ 64^{1}2 & 87 \\ 36^{3}4 & 71 \\ \end{array} $
External s 1 78 lst ser	A O A O J D	10 ⁵ 8 11 ¹ 2 10 ¹ 2 11 ³ 4 10 ¹ 8 Sale 89 ¹ 2 Sale 75 ¹ 8 76 ¹ 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 17 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Graz (Municipality) 8s	FAMN	88 Sile	87 88 62 Apr'34 118 ¹ 2 120 z116 ³ 8 116 ⁵ 8 28 ¹ 2 Apr'32	11 24 54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
rgentine 6s of June 19251959 Extis f 6s of Oct. 19251959 External 6 f 6s series A1957 External 6s series BDec 1958 Exti s f 6s of May 19261960 External s f 6s (State Ry).1960	J D A O M S J D	75 76 ¹ 2 75 ¹ 2 Sale 75 ¹ 2 Sale 75 ¹ 4 Sale 75 ³ 8 Sale	$\begin{array}{rrrrr} 74^{1}2 & 76^{3}4 \\ 75^{3}8 & 77 \\ 74^{1}8 & 76^{1}2 \\ 75 & 76^{1}2 \\ 75^{1}8 & 76^{1}2 \end{array}$		5312 7812 53 7878 53 7858 5358 7812 5358 7812	S f sec 6s Aug '33 coupon1968 Haiti (Republic) s f 6s ser A_1952 Hamburg (State) 6s1946 Heidelberg (German) ext 7 %s '50	F A A O A O J J	$\begin{array}{cccc} 23 & 25 \\ 75 & 79 \\ 34^{1}2 & 36^{7}\! 8 \\ 25 & 37 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}10\\2\\40\\3\end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Extl 6s Sanitary Works1961 Extl 6s pub wks May 1927 1961 Public Works extl 51/s1962 gentine Treasury 5s £1945	MNFAMS	75 ¹ 2 Sale 75 ¹ 8 Sale 75 ¹ 2 Sale 68 ¹ 2 Sale 89 ⁵ 8 [*95 ¹ 4]	$\begin{array}{cccc} 74^{1}8 & 76^{1}2 \\ 74^{7}8 & 76^{1}2 \\ 74^{1}2 & 76^{7}8 \\ 67^{1}2 & 69 \\ 293^{1}8 & 93^{1}8 \end{array}$	$73 \\ 66 \\ 40 \\ 58 \\ 11$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Heisingtors (City) ext 6 1/31960 Hungarian Munic Loan 7 1/5 1945 Only unmat coup attached External s f 7s (coup)1946 Hungarian Land M Inst 7 1/5 '61	JJJ MN	94 ¹ 4 Sale 38 43 	94 94 ¹ 4 40 40 ¹ 2 27 ¹ 4 May'34 41 41 50 ¹ 8 May'34	13 5 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Istralia 30-yr 5sJuly 15 1955 External 5s of 1927Sept 1957 External g 4 1/s of 19281956 Istrian (Govt) s f 7s1943 Internal sinking fund 7s1957	MNDJJ	$\begin{array}{c} 95^{1}4 & \text{Sale} \\ 95^{1}4 & \text{Sale} \\ 93 & \text{Sale} \\ 100^{1}2 & \text{Sale} \\ 74^{5}8 & 77 \end{array}$	$\begin{array}{cccc} 94^{3}8 & 95^{3}8 \\ 94^{5}8 & 95^{1}2 \\ 92^{1}2 & 94 \\ 99^{7}8 & 100^{1}2 \\ 75 & 77 \end{array}$	$243 \\ 69 \\ 444 \\ 43 \\ 44$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Sinking fund $7\frac{1}{3}$ s ser B -1961 . Hungary (King of) s f $7\frac{1}{3}$ s -1944 Irish Free State set1 s f $5s$ -1960 Italy (Kingdom of) extl $7s$ -1951 Italian Cred Consortium 7s A '37 External sec s f 7s ser B -1947	M N J D M S	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	50 ¹ 8 May'34 39 ¹ 8 40 114 May'34 99 ⁵ 8 100 ¹ 4 99 99 ¹ 4 98 98	13 26 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
waria (Free State) 6 ½ 5 1945 Igium 25-yr extl 6 ½ 5 1949 External s f 6 5 1955 External 30-year s f 7 5 1955 Stabilization Ioan 7 5 1956	JJ		$\begin{array}{cccc} 100 & 101^{1}4 \\ 106^{1}2 & 107^{1}4 \end{array}$	9 16 47 21 37	$\begin{array}{rrrr} 40^{1}4 & 59^{1}2 \\ 95 & 105 \\ 94 & 104^{1}2 \\ 99 & 109 \\ 9578 & 106^{3}4 \end{array}$	Lallan Public Utility arti 75.1952 Japanese Govt 30-yr sf 6 1/s.1952 Extl sinking fund 5 1/s1965 Jugoslavia (State Mtge Bank)- Becured sf g 73	FAMN	92 ¹ 2 Sile 90 ³ 4 Sile 79 ¹ 2 Sile 37 ¹ 4 42	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 103 65 6	31-1 100 8614 93 86 96 7312 86 32 42
rgen (Norway) 55Oct 15 1949 External sinking fund 551960 Irlin (Germany) sf 6 1451950 External sf 68June 15 1958 Socta (City) extl sf 881945 Ilvia (Republic of extl 85.1947	A O A O J D	36 Sale 3412 Sale 1978 Sale	$\begin{array}{cccccccc} 81 & 81 \\ 80^3 4 & 80^3 4 \\ 36 & 38 \\ 32^7 8 & 36^1 8 \\ 19^3 8 & 19^7 8 \end{array}$	$1 \\ 31 \\ 54 \\ 8 \\ 24$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7s with all unmat coup _1957 Leipzig (Germany) s f 7s1947 Lower Austria (Prov) 7 1/3s1950 Only unmatured coups attach'd Lyons (City of) 15-year 6s1934	FAJD		27 Apr'34 6178 6314 8118 Apr'34 50 Feb'34 169 170	93 18	$\begin{array}{r} 23 & 27 \\ 375_8 & 63 \\ 60 & 81 \\ 50 & 63 \\ 149 & 170 \end{array}$
blvia (Republic of) extl 88.1947) External secured 79 (flat).1958 External s f 75 (flat)1969 prdeaux (City of) 15-yr 68.1934 azdl (U S of) external 881941 External s f 645 of 19361957	MS	3134 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 24 \\ 6 \\ 22 \\ 23 \\ 12 \\ 33 \\ 67 \end{array} $	$149 17014 \\ 2234 3612$	Marseilles (City of) 15-yr 6s_1934 Medeilin (Colombia) 6:2s_1954 Mexican Irrig Asstng 4:4s_1943 Mexico (US) ext 5s of 1899 £ '45 Assenting 5s of 18991945	J D M N Q J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 169 & 170 \\ 111_8 & 12 \\ 53_4 & \mathrm{Apr'34} \\ 4 & \mathrm{Sept'33} \\ 7_{12}^{1} & 7_{12}^{1} \\ 9_{18}^{1} & \mathrm{Apr'34} \end{array}$	13 7 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
7s (Central Ry)1957 remen (State of) extl 7s1935 dabase (City) s f 5s1957	J D M S M S	26 ¹ 4 Sale 27 <u>4</u> Sale 28 Sale 55 ⁵ 8 Sale 83 ¹ 2 Sale 84 Sale	26 27 27 ¹ 4 28	$ \begin{array}{c} 25 \\ 15 \\ 9 \end{array} $	2014 32 2014 32 2012 32 5318 6318 7314 88 73 8778	Assenting 5s large Assenting 5s small		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 ¹ 8 7 ¹ 8 5 May'34 4 ¹ 4 Mar'33 5 ³ 8 5 ³ 8 5 5	27 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Sinking fund gold 5s	JJJAOAO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 4 9 7 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Treas 6s of '13 assent (large) '33 Small. Milan (City, Italy) extl 6 ½s 1952 Minas Geraes (State) Brazil— External s f 6 ½s. 1958	A O M S	* 89 Sule 1818 Sule	* 88 ¹ 2 89 ¹ 2 18 ¹ 8 19	24	8538 91 17 24
1enos Aires (Prov) extl 6s.1961 Stpd (Sep 1 '33 coup on)1961 External s f 6 / s	MSAFA	38 Sale 46 Sale 40 Sale 21 ¹ 2 Sale	$\begin{array}{ccccccc} 45 & 46^{1}2 \\ 37^{1}4 & 38^{5}3 \\ 46 & 46 \\ 40 & 40^{1}4 \\ 21^{1}2 & 22^{1}2 \end{array}$	38398	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ext sec 61/15 series A	M S J D M N F A		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 7\\7\\15\\100\\51\end{array}$	$\begin{array}{rrrrr} 17^{1}2 & 23 \\ 27^{1}4 & 35 \\ 26^{1}4 & 31 \\ 85 & 96 \\ 85^{1}4 & 95 \end{array}$
llgaria (Kingdom) st 7s 1967 Stabil'n st 7 ½sNov 15 1968 Lidas Dept of(Colombia) 7 ½s'46 unada (Dom'n of) 30-yr 4s.1960 5s	A O M N F A	13 ¹ 2 Sale 99 ⁵ 8 Sale 108 ¹ 2 Sale 103 ⁷ 8 Sale	$ \begin{bmatrix} 1077_8 & 1081_2 \\ 1037_8 & 104 \end{bmatrix} $	7 8 134 72 91	$\begin{array}{r} 10^{3}8 & 18^{3}4 \\ 92 & 9978 \\ 103^{1}4 & 108^{3}4 \\ 100^{3}4 & 104^{1}8 \end{array}$	Norway 20-year ext 63	A O J D M S	100 101 9934 Sile 93 Sile 9078 Sile	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 29 \\ 29 \\ 16 \\ 58 \\ 20 \end{array} $	9112 101 9014 101 8912 100 8318 95 8012 92
urlsbad (City) sf 8s1954 uuca Val (Dept) Colom 7 ½ 3 46 ont Agric Bank (Ger) 7s1950 Farm Loan sf 6sJuly 15 1960 Farm Loan sf 6sOct 15 1960	A O M S J J A O	$\begin{array}{cccc} 78^{1}4 & 79^{3}4 \\ 12^{1}2 & 15^{1}2 \\ 57^{1}2 & \text{Sale} \\ 49^{1}2 & \text{Sale} \\ 49^{3}4 & \text{Sale} \\ 57 & \text{Sale} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{c} 1 \\ 13 \\ 94 \\ 64 \\ 74 \\ 101 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Municipal Bank extls f 5s. 1967 Municipal Pank extls f 5s. 1970 Nuremburg (City) extl 6s 1952 Oriental Devel guar 6s 1953 Extl deb 514s	FA	$\begin{array}{c} 90^{1}8 \ \text{Sule} \\ 90^{1}8 \ 90^{1}2 \\ 33^{3}4 \ \text{Sule} \\ 71^{1}4 \ 72^{1}2 \\ 70^{3}8 \ \text{Sule} \\ 91^{1}4 \ 93 \end{array}$	$\begin{array}{ccccc} 90^{1}8 & 90^{1}8 \\ 90^{1}8 & 90^{1}8 \\ 32^{1}4 & 35^{1}2 \\ 71 & 72^{5}8 \\ 70 & 70^{5}8 \\ 292^{1}4 & 92^{1}4 \end{array}$	$ \begin{array}{c} 1 \\ 2 \\ 33 \\ 38 \\ 26 \\ 26 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Farm Loan 6s ser A Apr 15 1938 ille (Rep)—Ext s t 7s1942 External sinking fund 6s1960) Ext sinking fund 6sFeb 1961. Ry ref ext s f 6sJan 1961. Ext sinking fund 6sSept 1961 Ext sinking fund 6s1962	AO	13 ¹ 2 14 ³ 4 13 ³ 8 Sale 13 Sale 12 ⁷ 8 Sale	$\begin{array}{ccccc} 56^{1}4 & 57^{3}8 \\ 13^{7}8 & 15^{3}4 \\ 12^{3}4 & 15^{1}2 \\ 13 & 15^{3}8 \\ 12^{7}8 & 15^{3}8 \\ 13^{1}4 & 15^{3}8 \end{array}$	$ \begin{array}{r} 101 \\ 7 \\ 99 \\ 52 \\ 45 \\ 40 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Panama (Rep) extl 5 45 1953 Extl s f 5s ser A May 15 1963 Stamped Pernambuco (State of) extl 7s '47	J D M N	102 ¹ 2 103 ¹ 2 3578 38 ³ 4 13 Sale		6 19 9 5 2	76'8 93 98 103 29'8 44 29'8 44 10'8 18
External sinking fund 6s1962 External sinking fund 6s1963 ille Mtge Bk 614s June 30 1957 S f 634s of 1926June 30 1961 Guar 8 f 6sApr 30 1961	JD	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 87 13 8 11	714 1558 718 16 014 1512	Peru (Rep of) external 7s1959 Nat Loan exti sf 6s 1st ser 1960 Nat loan exti sf 6s 2d ser 1961 Poland (Rep of) gold 6s1940 Stabilization loan sf 7s1947 External sink fund y [8s1950	J D A O	1418 Sala 1014 Sala 958 1034 7812 Sala 11734 Sala	$\begin{array}{ccccccc} 141_8 & 141_8 \\ 95_8 & 11 \\ 91_4 & 103_4 \\ 767_8 & 781_2 \\ 1055_8 & 118 \end{array}$	$ \begin{array}{c} 2 \\ 75 \\ 8 \\ 14 \\ 249 \end{array} $	$\begin{array}{c} 8^{1}8 & 10 \\ 8^{1}2 & 17 \\ 5^{7}8 & 14 \\ 6^{1}4 & 14 \\ 59 & 78 \\ 88 & 118 \end{array}$
Guar s f 6s1962 flean Cons Munio 7s1960 inese (Hukuang Ry) 5s1951 ristlania (Oslo) 20-yr s f 6s '54 logne (City) Germany 6 % 1950	M S J D M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 8 6 	7 12	Porto Alegre (City of) 8s1961 Extl guar sink fund 714s1966 Prague (Greater City) 714s1952 Prussla (Free State: extl 614s '51	JJNN	88 S113 17 ¹ 2 19 16 ⁷ 8 S113 96 100 38 S113	$\begin{array}{cccccc} 85^{1}2 & 90 \\ 18 & 19 \\ 16^{7}8 & 18^{1}2 \\ 99 & \mathrm{Apr'34} \\ 38 & 39^{1}4 \end{array}$	33 11 2 55	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Jombia (Rep) 6s of '28Oct '61 Oct 1 1933 and sub coupons on Apr 1 1934 and sub coup's on Exter 6s (July 1 '33 coup on)'61 With July 1 1934 coupon on Jombia Mtge Bank 6 4s of 1947	A O	$\begin{array}{c} 27^{3}_{4} \text{ Sale} \\ 29^{1}_{2} 30^{3}_{4} \\ 27^{3}_{4} \text{ Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$276 \\ 451 \\ 10$	$\begin{array}{cccc} 21^{1}{2} & 35^{5}{8} \\ 18^{5}{3} & 32^{1}{2} \\ 21 & 35^{3}{4} \\ 18^{1}{2} & 32^{1}{8} \end{array}$	External s I 6s1952 Queensland (State) extl s I 7s 1941 25-year external 6s1947 Rhine-Main-Danube 7s A1950 Rio Grande do Sul extl s I 8s_1946	A O F A M S	10018 10278	51^{1}_{8} 54^{5}_{8} 21^{3}_{4} 23^{1}_{4}		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Jombia Mtge Bank 6 ½ s of 1947 Sinking fund 7s of 19261946 Sinking fund 7s of 19271947 penhagen (City) 5s1953 25-year g 4 ½ s1953 rdoba (City) extl s f 7s1957	FA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2112 22 2212 May'34 - 2218 23 7812 80 75 7612 3356 241	10 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Apt'32-Oct'33-Oct'34 cpn on External sinking fund 6s1963 External s f 7s of 19261966 External s f 7s munic joan.1967 Rio de Janeiro 25-year s f 8s.1946 External s f 6 3/s1953	J D A O		19 May'34 17 ³ 8 19 18 19 ¹ 8 18 18 ¹ 2 20 ¹ 8 20 ¹ 4 20 ¹ 8 20 ⁵ 8	14 16 8 14	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
rdoba (City) extl sf 781957 External sf 78Nov 15 1937 rdoba (Prov) Argentina 78 1942 sta Rica (Republic)— 78 Nov 1 1932 coupon on.1951 78 May 1 1936 coupon on.1951	JJ	43 ¹ 4 48 ¹ 2 34 ¹ 8	33 ⁵ 3 1 34 ¹ 4 37 1 37 48 ¹ 2 May'34 - 35 35 21 ⁷ 8 21 ⁷ 8	28 1 10 9	30 35	External 5 1 0 29 Rome (City) extl 6 5	A O M N F A J J	91 Sale	2018 2018 90 91 11634 11838 2618 28 79 May'34 25 25	68 32 11 78	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
ba (Republic) 5s of 1904_1944 External 5s of 1914 ser A_1949 External loan 4 1/5s1949 T Sinking fund 5 1/5s Jan 15 1953 Sublic wire 5 1/5s June 30 1945	FAJD	92 ¹ 4 Sale 2 94 76 ¹ 2 Sale 76 ¹ 4 S1 34 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 3 4 53	7478 95 93 95 6278 78 6178 84 ¹ 8 23 4178	External s f 6 1/5 of 1927_1957 San Paulo (State) ext s f 8s_1936 External sec s f 8s_1950 External s f 7 8 Water L'n_1956 External s f 6s_1968	N N J J S N S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	29 22 39 3 20	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
For footnotes see page 3247	City s	1312 Sale '	13 ¹ 2 15	31 on th	1058 1934 I	Stock Exchange, dealings in such a subsequent page under the gen	secu	7818 Sule	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65	65 86

3242

May 12 1934	New York	Bond Reco	rd—Continued—Pag	e 2	ę	3243
BONDS N. Y. STOCK EXCHANGE Week Ended May 11.		spuog Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended May 11.		Sale. Plos	Range Since Jan. 1.
Foreign Govt. & Munic. (Concl.) Santa Fe (Prov Arg Rep) 78_1942 M S Saxon Pub Wks (Germany) 78_1942 M S Gen ref guar 6158	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Railroads (Continued)— Ches & Ohio (Conc.) R & A Div lst con g 4s1889 2d consol gold 4s1989 Warm Spring V 1st g 5s1941 Chio & Alton RR ref g 3s1949 Chio Burd & Q1101v 3 3/ss1949 Hilnois Division 4s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
At & Charl A L 184 4 36 A. 1944 1 1st 30-year 5s series B 1944 1 1st 30-year 5s series B 1944 1 Atlantic City 1st cons 4s 1961 J Atl Coast Line 1st cons 4s 1964 J L & N coll gold 4s Oct 1952 M Atl & Dan 1st g 4s 1948 J 2d 4s 1948 J 2d 4s 1948 J Atl & Yad 1st guar ⁴ s 1949 A Atl & Yad 1st guar ⁵ s 1941 J Balt & Ohio 1st g 4s 1949 A Refund & gen 5s series A. 1995 J 1st gold 5s July 1948 A Ref & gen 6s series C 1995 J Tol & Cin Div 1st 5s 1941 J Southwest Div 1st 5s 1941 J Bott & gen 5s series D 2000 M Conv 4/5s 1960 F Ref & gen 5s series D 2000 M Bangor & Aroostook 1st 5s 1943 J Con ref 4s 1960 J 2d utar g 5s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st ref g 5s May 203. 1st & ref 4 ½s serbdMay 203. 1st & ref 4 ½s serb A	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 62^{12} \\ 62^{12} \\ 65^{15} \\ 899 \\ 72^{14} \\ 128 \\ 899 \\ 72^{14} \\ 124 \\ 47^{34} \\ 899 \\ 72^{14} \\ 12^{738} \\ 47^{34} \\ 106 \\ 15 \\ 890^{133} \\ 16^{15} \\ 890^{133} \\ 16^{15} \\ 890^{133} \\ 175 \\ 26 \\ 55 \\ 171 \\ 106^{12} \\ 106^{12} \\ 106^{12} \\ 100$	$\begin{array}{rrrr} 434, 66613\\ 39, 6076\\ 3858, 61\\ 2014, 5312\\ 5148, 7312\\ 65, 73\\ 2012, 5312\\ 65, 73\\ 2012, 23234\\ 22, 28\\ 833, 106\\ \hline 6314, 8634\\ 5512, 80\\ 4412, 62\\ 10032, 10032, 10032\\ 1003$
$\begin{array}{c} \mbox{Consol 4/5g500.158.1034} A \\ Certificatesjoi deposit$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 Coal River Ry Ist gu 4s19 Colo & South ref & ext 4/4s.19 General mige 4/4s ser A19 Col & Tol Ist ext 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

gitized for FRASER p://fraser.stlouisfed.org/

3244	New	York B	ond Rec	ord—Continued—	Page	3	May	12 1934
BONDS N. Y. STOCK EXCHANGE Week Eaded May 11.	Price W Friday Ra May 11. Las	Teek's spung nge or at Sale.	Range Since Jan. 1.	BONDS N. Y. STOC & EXCHAN Week Ended May 11.	a Interest	Price Friday May 11.	Week's spinon Range or Last Sale.	Program Range Since Jan. 1.
Raifroads (Continued)— ‡Florida East Coast 1st 4 ½ . 1959 J D 1st & ref 5s series A	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Railroads (Continued) Mil Spir & N W 1st gu 4s Milw & State Line 1st 3 41. t Minm & St Louis 5s cts 1st & refunding gold 4s. Reit & ext 50 yr 5s ser A. Cartifloates of deposit. M St P & S3 M con g 4s ints 1st cons 5s 1st cons 5s gu as to int 1st & reit 5s series A. 25-year 5 45 1st roit 5 15 s ser B	1941 J 1934 M 1949 M 1962 Q Q 3 J 1933 J 1933 J 1933 J 1946 J 1949 M 1949 M 1947 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Extended at 6% to July 1 1934 J Georgia Midland 18 31946 A O Gouv & Oswegatchle 1st 531942 J Gra R & i ext 1st gu g 4/521941 J Grand Trunk of Can deb 73.1940 A O 15-years f 631938 M Grays Point Term 1st 531947 J Great Northern gen 73 ser A.1938 J I st & ref 4/4 s series A1961 J General 5/3 series C1973 J General 4/3 series C1977 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan'33 Mar'34 10834 28	40 60 9534 1001s 105 109 10258 107 86 991z 78 991s 7612 99 687s 9234 67 8714 661s 8612	1st Chloago Term s f 4s. Mississippi Central 1st 5s. tMo-Hil RR 1st 5s ser A. Mo-Kan & Tex 1st gold 4s. Mo-K-T RR pr lien 5s ser A. Prior lien 415s ser A. Jan tMo Pac 1st & ref 5s ser A. Cartificates of deposit. General 4s. List & ref 5s ser G. Certificates of deposit. Ist & ref 5s ser G.	1941 M 1 1949 J . 1959 J . 1990 J E 1962 J . 1963 J . 1973 A C 1965 F A 1975 M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Greenbrief By latz gu 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	534 858 9312 10014 6219 8612 59 81 57 70 9358 10578 82 10078 97 104 9154 101 72 8978 32 5078 9214 100	Cortificates of deposit. Conv goid 5 ½	1949 MI N 1930 A C 1931 F A 1933 M N 1945 J J 1945 J J 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 24 38 ¹ 2 - 23 ¹ 2 34
Ist gold 3 1/3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	May'34 7878 39 9678 9 102 7 71 305 Apr'34 May'34	9218 93 9218 93 6814 85 74 8314 63 82 6212 79'8 81 9812 90 10212 5812 76 87 9814 75 82'8 76 87'8 73 76	Mob & Mi list gu gold 4s Moht C list gu 6s Hist guar gold 5s Mortis & Eisex list gu 344 Constr M 5s ser A Constr M 4 1/3 ser B Nath Chatt & St L 4s ser A Nath Chatt & St L 4s ser A Nat By of Max prillen 44/4.1 Assent cash war ret No.4 Guar 4s Apr '14 coupon	933 (1 5 991 (1 5 937 J J 937 J J 937 J J 955 (I N 955 (I N 955 (I N 957 J J 977 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Goin 3 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Nat RR Mor or lien 143 ; 3: Assent cash war rot No 4 Ist coatol 4s. Assent cash war rot No 4 Naugatuc RR litz [s] New England RR coas 5s Coatol guta 4s N J Junction RR giar list ist New Orl Great Nor 5s A Now Ne list retellingt 145 4s No & NE list retellingt 145 4s No Coass Form list 4s Int O for & Mix no fins 5 1 st 5s series B 1 st 5s series D	001 A 0 951 A 0 951 J J 945 J J 945 J J 933 F J 933 J J 933 A 0 953 F A 935 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 1 \text{sts series B} \dots & 1953 \ J \ J\\ 1 \text{stg 5s series C} & 1953 \ J \ J\\ 1 \text{tt g Ss series C} & 1953 \ J \ J\\ 1 \text{tt Rys Cent Amer 1st 5s B 1972} \ M \ N\\ 1 \text{st lied acrossing for the ref 5/3s} & 1947 \ F \ A\\ 1 \text{towa Central 5s cts} & 1948 \ J \ D\\ 1 \text{tt der for for a series C} & 1938 \ J \ D\\ 1 \text{st der g 4s} & 1951 \ M \ S\\ 1 \text{ames Frank & Clear 1st 4s, 1959} \ J \ D\\ Kai A & G \ R 1 \text{st gu g 4s} & 1938 \ J \ D\\ Kai A & G \ R 1 \text{st gu g 5s} & 1938 \ J \ D\\ Kai A & G \ R 1 \text{st gu g 5s} & 1938 \ J \ D\\ C \ C \ C \ Ft \ S & M \ Ry \ ref \ ss & 1936 \ A \ O\\ C \ C \ rt floates \ of \ deposit \ A \ O \ J \ S\\ Ranss \ Clty \ Tem 1 \text{tt 4s} & 1960 \ J \ J \ S\\ Ranss \ Clty \ Tem 1 \text{tt 4s} & 1960 \ J \ J \ S\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 32!_2 \\ 66 \\ 3\\ 73 \\ 3\\ 65 \\ 10^{3}_4 \\ 4!_2 \\ 23 \\ 87 \\ 44!_2 \\ 23 \\ 87 \\ 43!_2 \\ 43 \\ 43 \\ 77^{3}_3 \\ 69 \\ 80!_4 \\ 34 \end{array}$	4918 7412 4312 6518 1 412 1118 212 512 6918 8314 1 79 93 36 5334	1st 5 $\frac{5}{5}$ sortes A	935 A O 935 A O 935 A O 935 F A 937 A O 937 A O	$\begin{array}{c} 24^{5}48\mathrm{d}3\\ 100\mathrm{d}_{4}102\mathrm{d}_{2}1\\ 102\mathrm{d}_{4}-\ldots1\\ 99788\mathrm{d}3\\ 858\mathrm{d}3\\ 65128\mathrm{d}3\\ 65128\mathrm{d}3\\ 91148\mathrm{d}3\\ 95128\mathrm{d}3\\ 95128\mathrm{d}3\\ 82\mathrm{d}4\\ 82\mathrm{d}4\\ 82\mathrm{d}4\\ 81\mathrm{d}2\\ 81\mathrm{d}4\\ 81\mathrm{d}3\\ 91\mathrm{d}4\\ 81\mathrm{d}3\\ 91\mathrm{d}4\\ 81\mathrm{d}3\\ 91\mathrm{d}4\\ 81\mathrm{d}3\\ 91\mathrm{d}4\\ 91\mathrm{d}8\\ 91\mathrm{d}2\\ 91\mathrm{d}8\\ 91\mathrm{d}2\\ 91d$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20/8 33 97 101/2 101/4 102 83 101 7338 90/2 60/4 75 67 83/4 79/3 91/4 80/8 98 60 75 69/8 8378 71 8434 85/8 9344
Kentucky Central gold 431937/J J Stamped	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9312 101 9013 10012 73 89 80 8834 P 8312 10158 70 95 81 93 57 83 8214 10112	Ref 4 1/3 sories C	773 VIS 335 AO 353 FAO 553 FAO 554 FAO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Lot & East 1st 50-yr 5s gg_ 1955 A O Long Elast 1st 50-yr 5s gg_ 1955 A O Long Island (1955 A O Unified gold 4s_ 1938 J Unified gold 4s_ 1949 M Debenture gold 5s_ 1949 M Debenture gold 5s_ 1949 M Guar ref gold 4s_ 1949 M Guar ref gold 4s_ 1949 M Guar ref gold 4s_ 1949 M Since 1949 M Guar ref gold 4s_ 1945 M Since 1949 M Since 1940 M Since 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 94 & 105^{1}4\\ 91 & 105^{5}8\\ 95 & 97^{1}2\\ 99 & 103^{1}2\\ 99^{1}4 & 103\\ 95 & 100^{7}8\\ 100^{1}8 & 102\\ 93^{1}4 & 103^{1}2\\ 93^{1}4 & 103^{1}2\\ 93^{1}4 & 103^{1}2\\ 93^{1}4 & 103^{1}2\\ 103^{1}8 & 103^{1}8\\ 84 & 100\\ 102 & 105^{1}8\\ 94^{1}2 & 103^{1}4\\ \end{array}$	Non-conv debenture $4s_{-1}$ [1] Non-conv debenture $4s_{-1}$ [2] Conv debenture $3\frac{1}{2}s_{-1}$ [2] Conv debenture $3\frac{1}{2}s_{-1}$ [2] Oblateral trust $6s_{1}$ [2] Debenture $4s_{1}$ [2] Harlem R & Pt Chei 1st 4410 V O & W refg $4s_{}$ [2] General $4s_{}$ [2] V Providen 2s & Boston $4s_{}$ [2] V & Putnam 1st con gn $4s_{}$ [2] 24 gold $4\frac{1}{2}s_{}$ [2] Concerned $4\frac{1}{2}s_{}$ [2]	555 J J 533 M N 558 J J 449 J J 557 M N 557 M N 557 M N 92 M S 555 J D 93 A O 93 A O 93 A O 93 7 J J 377 F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st & crd b9 series B2003 A O 1st & crd 4/3 series C2003 A O Gold 53	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	92'8 105 90 102'8 N 83 97 101'2 105 N 82 98'4 1 60'8 71 96'2 102'2 1 64'8 83 N 85 99'2 100'4 101 N	General gold 53	13 M N 46 J J 50 A O 61 F A 11 M N 93 A O 14 J J 14 J D 74 M S	$\begin{array}{c} 953 \\ 53 \\ 53 \\ 813 \\ 53 \\ 81$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
fan G B & N W 1st $3\frac{1}{2}$ 1941 J J far Internat 1st 4s assid1977 M S flohlgan Cantral Detroit & Bay City Air Ling 4;1940 J J 1 Jack Lans & Sag $3\frac{1}{2}$ 1951 M S 1st gold $3\frac{1}{2}$ 1952 M N Ref & Impt $\frac{1}{2}\frac{1}{3}$ ser C1979 J J fld of N J 1st ext $5s$ 1940 A O [1 & Nor 1 set et $4\frac{1}{2}\frac{1}{3}(1330)$ [934] J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ar'34	33'8 70 2 2!4 94 102 86 95!4 75!4 93!8 62 85!8 78!4 96	Et Apr'3-Oct'3-Apr'34 opt St and as to sale of Apri, O 1 1933, & Apr' 1 4 coup ort Pacific prior lies 4_{3-19} G+an lies ry & Id g 34 Jan 20 Ref & impt 4 b 3 series A20 Ref & impt 5 series B20 Ref & impt 5 series C20 Ref & impt 5 series D20 o Ref & impt 5 series D20 o Ref & impt 5 series D20 o Ref & impt 5 series D20 b Ref & impt 5 series D20 b Ref & impt 5 series D20 c Ry of Calif guar g 5 s19 g & L Cham 1 st gug 4 s19	2t AS 47 Q J 47 Q F 47 J J 47 J J 47 J J 47 J J 47 J J 47 J J 47 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

	Ne	w York I	Bon	d Reco	rd—Continued—Pag	e 4				3245
BONDS N. Y. STOCK EXCHANGE Week Ended May 11.	Price Friday May 11.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week Ended May 11.	Interest Period.	Price Friday May 11.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.
Railroads (Continued)— Ohio Connecting Ry 1st 4s1943 M S Ohio River RR 1st 551937 A Oeneral gold 5s1937 A Oregon RR & Nav com g 4s.1946 J Oregon RR & Nav com g 4s.1946 J Ores Bhort Line 1st cons g 5s.1946 J Ores Bhort Line 1st cons g 5s.1946 J Ores Mark R & Nav 4s1961 J Pao RR of Mo 1st et g 4s.1938 F A Paducah & Ills 1st s f g 43/49.1955 J Paducah & Ills 1st s f g 43/49.1955 J Paducah & Ills 1st s f g 43/49.1955 J Paducah & Dei 1st & fr 6 43/49.1955 J Paducah & Dei 1st & fr 6 43/49.1955 J Paducah & Dei 1st & fr 6 43/49.1956 J Pansylvania RR cons g 4s1948 M Consol inking fund 43/5s1908 M de steri stpd dollar May 1 1948 M Consol inking fund 43/5s1965 J I 5-year secured 63/4s1965 J I 5-year secured 63/4s1965 J I 5-year secured 60/45s1986 M M Deb g 43/5s series D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & & \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Railroads (Concluded)— Tenn Cent 1st 6s A or B 1947 Term Assn of St L 1st g 4 ½ 1933 Ist cons gold 5s	A O O J J J J J J D O A O O J J D S A O O J J D S A O O J J D S A O O J J J S A O O J J J S A O O M S A O M N S A O M N N M N N S A O M N N N S A O M N N N S A O M N N N S A O M N N N S A O M N N N S A O M N N N S A O M N N N N N N N N N N N N N N N N N N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 661_2 & 67\\ 106 & 1061_8\\ 1071_4 & 1073_4\\ 961_4 & 95\\ 84 & 95\\ 8524_8 & 851_8\\ 1073_8 & 1038_8\\ 8524_8 & 841_4\\ 821_2 & 85\\ 89 & 901_4\\ 1021_8 & 1031_8\\ 102_1 & 1031_8\\ 102_1 & 1031_8\\ 102_1 & 1031_8\\ 961_8 & Apr'31\\ 94 & 95\\ 1031_4 & 1045_8\\ 981_2 & 991_2\\ 1001_4 & 101\\ 101_2 & 112\\ 101_2 & 112\\ 1001_4 & 101\\ 101_2 & 112\\ 1021_8 & 437_3\\ 1021_8 & 437_3\\ 1021_8 & 107_3\\ 1021_8 & 107_3\\ 1015_8 & 107_4\\ 1015_8 & 107_4\\ 1015_8 & 107_4\\ 1015_8 & 921_2\\ 89 & 921_2\\ \end{array}$	3 3 21 10 56 64 24 1 5 5 5 10 20 11 15 5 5 10 20 10 10 5 5 5 10 20 10 10 15 5 5 10 10 10 15 5 5 10 10 10 10 10 10 10 10 10 10	$\begin{array}{cccccc} 46 & 687_8 \\ 1003_8 & 1064_4 \\ 1013_8 & 108 \\ 82 & 98 \\ 751_4 & 97 \\ 64 & 90 \\ 911_4 & 108 \\ 65 & 861_4 \\ 65 & 861_6 \\ 67 & 901_4 \\ 941_2 & 1031_2 \\ 971_2 & 1021_4 \\ 96 & 101 \\ 673_4 & 861_2 \\ \hline \hline 822 & 95 \\ 993_4 & 1005_4 \\ 834_4 & 1011_2 \\ 1021_2 & 112 \\ 821_2 & 953_4 \\ 1001_2 & 1023_4 \\ 991$
$ \begin{array}{c} P C C \& St L gu 4 \frac{1}{5} s A \ldots 1940 \ A \ C \\ Beries B 4 \frac{1}{5} g \ guar \ldots 1942 \ M \ N \\ Beries C 4 \frac{1}{5} g \ guar \ldots 1945 \ M \\ Beries C 4 \frac{1}{5} g \ guar \ldots 1945 \ M \\ Series C 4 \frac{1}{5} g \ guar \ gold \ldots 1949 \ F \ A \\ Series C 4 \frac{1}{5} g \ guar \ gold \ldots 1949 \ F \ A \\ Series C 4 g \ guar \ldots 1953 \ J \\ Series C 4 g \ guar \ 1960 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ Series L \ cons \ guar 4 \frac{1}{5} \ldots 1963 \ F \ A \\ General \ M \ Series \ C \ 1977 \ J \\ Gen \ mtg \ guar \ Ser \ B \ cons \ 1977 \ J \\ Pitts \ Sh \ L \ E \ ls \ g \ Ser \ 1975 \ J \\ Pitts \ W \ A \ tot \ 4 \frac{1}{5} \ series \ B \ 1975 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1975 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1975 \ J \\ Pitts \ M \ A \ 1st \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Pitts \ W \ A \ 1st \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ Pitts \ M \ C \ B \ cons \ C \ 1958 \ J \\ Ist \ M \ 4 \frac{1}{5} \ series \ B \ 1958 \ J \\ M \ Providence \ Secure \ de \ 4 \ 1958 \ M \ M \\ Providence \ Secure \ de \ 4 \ 1958 \ M \ M \\ Providence \ Secure \ de \ 1957 \ M \ M \\ Providence \ F \ M \ 185 \ 4 \ 1957 \ M \ M \\ M \ C \ Gen \ \& ref \ 4 \frac{1}{5} \ series \ B \ 1957 \ M \ M \\ M \ Hehm \ Mer \ M \ Mer \ M \ Mer \ M \ M \ M \ M \ M \ M \ M \ M \ M \ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	111 7 14 1 12 9 766 20 766 64 2177 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2d gold 5s193 Ist lien 50-year g term 4s195 Det & Chic Ext Ist 5s194 Toled & Chic Ext Ist 5s194 Toled & Chic Div g 4s193 Wabash Ry ref & gen 55/s A 197. Certificates of deposit Ref & gen 5s(sevel 52 coup) B'7 Certificates of deposit Ref & gen 5 sevenes D198 Certificates of deposit Ref & gen 5 sevenes D198 Certificates of deposit Warren 1st ref gu g 3/ss00 Washington Cent 1st gold 4s 194 Wash Term 1st gol 3/ss104 Washington Cent 1st gold 4s 194 Wash Term 1st gu 3/ss104 Hat 40-year guar 4s164 Hat 40-year guar 4s164 Western Maryland 1st 4s154 Ist & ref 5/s serles A194 Western Pac 1st 5s ser A194 West Shore 1st 4s guar30 Wheel & L E ref 4 ½s ser A196 Refunding 5s serles B196 Refunding 5s serles B196 Wilk & SF 1st gold 5s196 Wilhs Cent 50-yr 1st gen 4s194 Sup & Dui div & term 1st 4s '3 Wor & Conn East 1st 4 15s194 Sup & Dui div & term 1st 4s '30 INDUSTRIALS.	F J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 24\\\\ 4\\ 1\\\\ 200\\\\ 822\\\\ 33\\\\ 1\\\\ 1\\\\ 1\\\\ 1\\\\ 1\\\\ 1\\ 0\\ 0\\ 0\\ 1\\ 8\\\\ 1\\ 0\\ 0\\ 1\\ 8\\ 3\\ 3\\ 1\\ 8\\ 8\\ 3\\ 1\\ 8\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1 Ht Ark & Louis 1st 4 3/8	$\begin{array}{c} & * & \\ 5512 & 62 \\ 68 & 75 \\ 9818 & 100 \\ 8812 \\ 8678 & 89 \\ 74 & 8ale \\ 2012 & 8ale \\ 202 & 22 \\ 20 & 22 \\ 20 & 24 \\ 2114 & 24 \\ 1814 & 8ale \\ 8012 & 8ale \\ 5378 & 8ale \\ 88 & 8$	$\begin{array}{c} 2012 & 23\\ 2012 & 21\\ 24 & May^{*34}\\ 2114 & 22\\ 18 & 2014\\ 1712 & 19\\ 8014 & 8114\\ 6012 & 6111\\ 62 & 63\\ 5378 & 5512\\ 28 & 2095\\ 7612 & May^{*34}\\ 10514 & 106\\ 10012 & 1007\\ 99 & 99\\ 10714 & 1081\\ \end{array}$	$\begin{array}{c}1\\5\\\\6\\3\\1\\3\\1\\-2\\9\\1\\102\\45\\1\\102\\22\\1\\8\\17\\1\\\\50\\3\\-3\\5\\3\\-3\\5\\-5\\3\\-5\\3\\-5\\3\\-5\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Amer Cyanamid deb 5s	AMACOANS AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	10314 Sale 80 Sale 10078 1083 6618 677 6324 Sale 3912 Sale 8018 98 9812 Sale 8018 93 9812 Sale 8612 933 84 Sale 103 Sale 5118 Sale 513 Sale 514 85 98 Sale 514 85 10678	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 166\\ 2\\ 91\\ 8\\ 72\\ 2\\ 355\\ 11\\ 8\\ 84\\\\ 2\\ 21\\ 330\\ 34\\ 39\\ 2\\ 19\\ 4\\ 34\\ 1\\ 341\\ 4\\ 600\\ 2\\ 11\\ 4\\ 78\\ 115\\ 115\\ \end{array}$	101 ⁵ 8 104 ¹ 8 105 ¹ 8 109 103 ¹ 4 108 ¹ 2 105 ⁷ 8 111
 1 S Å & Ar Pass 1st gu g s s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	$\begin{array}{c} 97 & 106\frac{3}{4} \\ 971 & 2012 \\ 2012 & 2312 \\ 2012 & 2312 \\ 2012 & 212 \\ 2012 & 212 \\ 2012 & 212 \\ 2012 & 212 \\ 101 \\ 10$	Am Water Works & Electric- 10-yr 5s conv coll tr	0 44 M 51 75 4 M 51 75 75 75 75 75 75 75 75 75 75 75 75 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 746\\ 2\\ 36\\ 36\\ 2\\ 2\\ 1\\ 4\\ 247\\ 8\\ 137\\ 4\\ 247\\ 8\\ 137\\ 4\\ 227\\ 2\\ 72\\ 8\\ 2\\ 72\\ 8\\ 2\\ 72\\ 8\\ 2\\ 72\\ 8\\ 2\\ 72\\ 8\\ 2\\ 32\\ 4\\ 40\\ 2\\ 32\\ 2\\ 40\\ 2\\ 32\\ 2\\ 40\\ 2\\ 32\\ 2\\ 40\\ 2\\ 32\\ 2\\ 40\\ 2\\ 32\\ 2\\ 33\\ 4\\\\\\\\\\\\\\\\\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

For footnotes see page 3247.

3246	Nev	v York	Boi	nd Reco	rd—Continued—	-Page 5		Ma	y 1:	2 1934
BONDS N. Y. STOCK EXCHANGE Week Ended May 11.	Price Friday May 11.	Week's Range of Last Sale.	Bonds Sold.	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHA Week Ended May 1	Interest Period.	Price Friday May 11.	Week's Range or Last Sale.	Bonds Sold.	Range Since Jan. 1.
Industrials (Continued) — Bklyn Qu Co & Sub con gtd 5s '41 M M Ist 5s stamped — 1941 J Bklyn Union El Ist g 5s 1950 F Bklyn Un Gas 1st cons g 5s. 1945 M M	Bid Ask L 65 70 71 92 Sale	57 Mar'34 57 ³ 4 Feb'34 917 ₈ 93 ⁵ 8	No.	Low High 57 60 3 57 ³ 4 57 ³ 4 75 ¹ 2 96	Industrials (Continued Inland Steel 1st 4½s		$\begin{array}{ccc} Bid & Ask \\ 971_2 & Sale \\ 98 & Sale \\ 671_4 & Sale \end{array}$	$\begin{array}{cccc} 97^{1}4 & 99^{1}4 \\ 97 & 98^{1}2 \\ 67 & 69^{1}4 \end{array}$	No. 72 126 197	Low High 86 9914 8512 9812 6512 7214
List lien & ref 65 series A	1 117 11	$\begin{array}{cccc} 17 & 117 \\ 58 & \mathrm{Feb'34} \\ 02_{3_4} & 103_{3_8} \end{array}$	3 1 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10-year 6s Certificates of deposit 10-year conv 7% notes Certificates of deposit Interlake Iron 1st 5s B	1932 M S	72 ¹ 4 Sale 71 77	321_2 321_2 721_4 741_2 721_2 74	2 23 8	32 3812 6712 75 60 7718
Consol 5s1955 J Bush Term Bldgs 5s gu tax ex '30 A	193_4 Sale 441_4 Sale	$\begin{array}{ccccccc} 043_4 & 105 \\ 52 & 53 \\ 191_4 & 20 \\ 441_4 & 47 \end{array}$	$ \begin{array}{c} 17 \\ 3 \\ 18 \\ 13 \\ 14 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Int Agric Corp 1st & coll Stamped extended to 19 Int Cement conv deb 5s Internat Hydro El deb 6s	1948 M N 1944 A O	$\begin{array}{c} 831_2 \ { m Sale} \\ 893_4 \ { m Sale} \\ 631_2 \ { m Sale} \end{array}$	$\begin{array}{ccc} 791_4 & 831_2 \\ 891_8 & 91 \\ 62 & 65 \end{array}$	$29\\112\\140$	$\begin{array}{cccc} 62 & 83^{1}2 \\ 797_8 & 91 \\ 40^{1}8 & 69^{3}8 \end{array}$
By-Prod Coke Ist 5/38 A1945 M M Cal G & E Corp unt & ref 58.1937 M M Cal Pack conv deb 581940 J Cal Petroleum conv deb 81 58 '39 F	106_{34} 1 $z100_{58}$ Sale z 102_{12} 1	0238 103	$9\\34\\6$	6112 88 10318 107 8612 10112 9638 103	Inter Merc Marine s f 6s. Internat Paper 5s ser A & Ref s f 6s series A Int Telep & Teleg deb g 4j Conv deb 4j4s. Debenture 5s. Debenture 5s.		5714 58 7514 Sale 6212 Sale 5612 Sale 6358 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$21\\18\\72\\85\\168$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Conv deb s f g 5½s1938 M M Camaguey Sugar 7s ctfs1942 Canada SS L 1st & gen 6s1941 A C Cent Dist Tel 1st 30-yr 5s1943 J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 7 10 4 1	$\begin{array}{r} 99^{1}8 \ 103^{1}2 \\ 27_8 \ 12 \\ 18^{1}2 \ 33^{3}4 \\ 104^{5}8 \ 107^{5}8 \end{array}$	Debenture 5s Investors Equity deb 5s A Deb 5s ser B with warr. Without warrants	1948 A O	6112 Sale 97 Sale 9678 Sale 97 Sale 97 Sale	$\begin{array}{ccccc} 601_2 & 64 \\ 961_2 & 97 \\ 967_8 & 967_8 \\ 97 & 971_2 \end{array}$	139 5 2 3	52 6934 8258 98 88 98 8778 98
Cent Hudson G & E 5s_Jan 1957 M S Cent Ill Elec & Gas 1st 5s1951 F A Central Steel 1st g s f Ss1941 M M Certain-teed Prod 5½s A1948 M K Chesap Corp conv 5s May 15 '47 M N	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 10 & \mathrm{May'34} \\ 60 & 65^{1}_{4} \\ 04 & 106^{1}_{4} \end{array}$	59 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	K C Pow & Lt 1st 4 ½s ser 1st mtge 4 ½s Kansas Gas & Electric 4 ½ Karstadt (Rudolph) 1st 6s	1961 F A 58.1980 J D 1943 M N	105 ³ 8 106 ¹ 2 106 ⁵ 8 Sile 96 Sile 29 41 ¹ 4	$ 1061_4 1063_4 \\ 951_8 96 $	6 27 98 8	$\begin{array}{c} 100^{1}2 \ 106^{1}2 \\ 100^{3}8 \ 107^{1}2 \\ 72^{1}2 \ 96 \\ 19 \ 31 \end{array}$
Ch G L & Coke 1st gu g 5s. 1937 J t Chicago Raliways 1st 5s stpd Aug 1 1933 25% part pd F A Childs Co deb 5s	104 ¹ 2 Sale 1 * 52 ¹ 4 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	32 30 79	98 ¹ 4 105	Certificates of deposit Keith (B F) Corp 1st 6s Kelly-Springfield Tire 6s. Kendall Co 546 with war		25 Sile 6818 Sile 49 Sile 9278 Sile 78 7934	$\begin{array}{cccc} 241_2 & 25 \\ 675_8 & 691_4 \\ 49 & 531_4 \\ 921_8 & 931_2 \end{array}$	49 43 15 24	$\begin{array}{rrrr} 16^{1}{}_{2} & 25 \\ 51 & 72 \\ 48 & 59^{1}{}_{2} \\ 74^{1}{}_{8} & 95^{1}{}_{2} \end{array}$
Cin G & E ist M 4s A	100^{1}_{8} Sale 1 43 58 ³ _{4} Sale 51 1 51 1 51 1 51 1 51 1 51 1 51 1 51		72 5 20	$ \begin{array}{r} 56 & 83 \\ 92 & 101 \\ \hline 58^{3}_{4} & 82 \\ 30 & 59 \\ \end{array} $	Keystone Telep Co 1st 5s. Kings County El L & P 5s Purchase money 6s. Kings County Elev 1st g 4s Kings Co Lighting 1st 5s.		10612 107	10678 107 13434 Apr'34 8718 8758 108 108	3 65 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Col Indus 1st & coll 5s gr 1934 F A Columbia G & E deb 5s May 1952 M M Debenture 5sJan 15 1961 J Columbus Ry P & L 1st 4½ 8 1957 J	25 ¹ 4 25 ⁷ 8 85 Sale 86	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	First and ref 6 1/3 Kinney (GR) & Co 7 1/5 % r Kresge Found'n coll tr 6s. ‡Kreuger & Toll el A 5s et	1954 J J potes'36 J D 1936 J D		$\begin{array}{cccc} 116 & 117 \\ 99 & 99 \\ 97^{1}\!_{4} & 98^{1}\!_{2} \end{array}$		$\begin{array}{rrrr} 108 & 120 \\ 811_2 & 100 \\ 823_4 & 100 \\ 121_4 & 213_4 \end{array}$
Commercial Credit s f 5½s1935 J Comm'l Invest Tr deb 5½s_1949 F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 04^{1}2 & 104^{1}2 \\ 01^{5}8 & 102 \\ 07^{1}2 & 108 \end{array}$	6 15 49	90 ¹ 4 104 ³ 4 101 ¹ 2 103	Lackawanna Steel 1st 5s A Laclede G-L ref & ext 5s Certificates of deposit Coll & ref 5 ½s series C Coll & ref 5 ½s series D	1934 A O	* 8612 93 6312 S113	$\begin{array}{cccc} 105^{3}4 & 105^{7}8 \\ & & \\ 89^{1}2 & 90 \\ 63^{1}8 & 65^{1}4 \\ & & \\ 900 \end{array}$	12 3 73	97 106 ¹ 4 85 93 50 69 ⁵ 8
Conn Ry & L 1st & ref g 4/s 1951 J Stamped guar 4/ss1951 J Consolidated Hydro-Elec Works of Upper Wuertemberg 7s.1956 J Cons Coal of Md1st & ref 5s.1950 J	$\begin{bmatrix} 98^{3}_{4} \\ 103^{1}_{2} & \overline{104^{1}_{2}} \\ 42^{3}_{4} & 45^{7}_{8} \end{bmatrix}$	9834 Nov'33	 4 67	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Coll & ref 5 1/3 series D Lautaro Nitrate Co Ltd & Lehigh C & Nav s f 4 1/3 A Cons sink fund 4 1/3 ser Lehigh Val Coal 1st & ref s	8_1954 J _1954 J J C_1954 J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 1738	$ \begin{array}{r} 10 \\ 230 \\ 8 \\ 7 \\ 3 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Certificates of deposit Consol Gas (N Y) deb 534s-1945 F A Debenture 434s-1951 J I Debenture 5s-1957 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$32 \\ 41 \\ 130 \\ 68$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1st & ref s f 5s 1st & ref s f 5s 1st & ref s f 5s Secured 6% gold notes Liggett & Myers Tobacco		62 Sale 5612 60 54 Sale 9438 Sale	$\begin{array}{cccc} 62 & 62^{1}8 \\ 53^{1}2 & 58^{1}2 \\ 54 & 54 \\ 94^{1}4 & 95^{1}4 \end{array}$	4 1 3 6	$\begin{array}{r} 40 & 62^{1}8 \\ 42^{1}2 & 59 \\ 40 & 55 \\ 81^{1}8 & 97 \end{array}$
Consumers Gas of Chic gu 5s 1936 J E Consumers Power 1st 5s C_1952 M M Container Corp 1st 6s1946 J E 15-year deb 5s with warr_1943 J E Copenhagen Telep 5s Feb 15 1954 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 3 \\ 6 \\ 21 \\ 24 \\ 28 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Logett & Myers Tobacco' 58- Loew's Inc deb s f 68- Lombard Elec 7s ser A- Lorillard (P) Co deb 78-	1051 F A	11112 Sile	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39 44 64 29 37	119 ¹ 8 128 ¹ 2 106 112 85 102 85 ⁵ 8 98 112 ¹ 2 120 ¹ 2
Crown Cork & Seal s f 6s1947 J L Crown Willamette Paper 6s.1951 J . Crown Zellerbach deb 5s w w 1940 M S Cuban Cane Prod deb 6s1950 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 033_4 & 104 \\ 933_4 & 953_8 \\ 921_2 & 95 \\ * \end{array}$	$25 \\ 11 \\ 14$	9712 104 7912 9558 70 96	Louisville Gas & El (Ky) Lower Austria Hydro El 6	58_1952 M N 3481944 F A	106	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 21 9	$\begin{array}{c} 99^{1}2 & 106^{1}8 \\ 88 & 104 \\ 51 & 85^{1}4 \end{array}$
Cumb T & T 1st & gen 5s1937 J Del Power & Light 1st 4 1/3s.1971 J 1st & ref 4 1/3s	$103 103^{1}2 101^{3}4 101^{3}101^{3$	03 103 01 May'34	1	9414 10378	tMcCrory Stores deb 514s Proof of claim filed by o McKesson & Robbins deb tManati Sugar 1st s f 716 Certificates of deposit	5345'50 M N 1942 A O	571_{2} 601_{2} 80 Sale * 16 20	60 62 80 82 ³ 8 18 ¹ 2 May'34		50 66 581 ₂ 863 ₄ 10 20
Ist mortgage 445	10212 Sile 1 10714 Sale 1	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	27	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped Oct 1931 coup Certificates of deposit Flat stamped modified. Manhat Ry (NY) cons g	on 1942 A O	* 3 16 ¹ 2 48 Sale 40 ¹ 2 42	20 Feb'34 48 50 41 ¹ 2 41 ¹ 2		6 20 4234 5112
Dodge Bros conv deb 6s1940 M M Dold (Jacob) Pack 1st 6s1942 M M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 013_4 & 1021_4 \\ 061_8 & 1063_4 \\ 043_4 & 1051_2 \\ 93 & 93 \end{array}$	$ \begin{array}{r} 64 \\ 12 \\ 163 \\ 1 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Certificates of deposit 2d 4s Manila Elec RR & Lt s f i Mirs Tr Co cits of partic A I Namm & Son 1st 6s	58_1953 M S	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	35 35 95 Mar'34 72 May'34	4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Donner Steel let ref 781942 J Duke-Price Pow 1st 6s ser A.1966 M M Duquesne Light 1st 4 ½ A1967 A Ist M g 4 ½ s series B1957 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{r} 94 & 102 \\ 74^{1}2 & 96 \\ 101^{3}4 & 108^{1}8 \\ 102^{1}2 & 109 \end{array}$	Marion Steam Shovels f Market St Ry 7s ser A. Ap Mead Corp 1st 6s with wa Meridionale Elec 1st 7s A Metr Ed 1st & ref 5s ser C	rfl 1940 Q J	50 54 91 Sale 784 Sale 105 1084 9612 Sale	$\begin{array}{cccc} 50 & 51 \\ 90^{3}_{8} & 91^{1}_{2} \\ 77 & 78^{1}_{4} \\ 107 & 108 \\ 96 & 96^{1}_{2} \end{array}$	31 20	$\begin{array}{rrrr} 44 & 61 \\ 68 & 91^{1}{}_{2} \\ 53 & 81 \\ 94 & 116 \end{array}$
East Cuba Sug 15-yr s f g 7 1/s '37 M Ed El III Bklyn 1st cons 4s. 1939 J Ed Elee (N Y) 1st cons g 5s.1995 J El Pow Corp (Germany) 6 1/s '50 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5112 5214	5 14	110 121 4512 6912	Metrop Wat Sew & Dr 54 Met West Side El (Chic) 4 Miag Mill Mach 1st s f 7s.	48_1938 F A 	8814 Sale 91 Sale * 50 54	8658 8814 90 91 * 5112 5112	26 9 3	77 96 ¹ 2 71 88 ¹ 4 80 92 ¹ 2 50 78
Ist sinking fund 6 ½s 1953 A G Ernesto Breda 7s	80 81 Sale 8 79 ¹ 8 8 79 ¹ 8	51 ³ 4 52 86 ¹ 4 86 ¹ 4 79 81 76 May'34 79 ¹ 8 81 ¹ 8	10	64 81	Midvale St & O coll tr s f Milw El Ry & Lt 1st 5s B. Ist mtge 5a. Montana Power 1st 5s A. Deb 5s series A.		$\begin{array}{c} 102^{1}8 \ \text{Sule} \\ 84^{1}8 \ \text{Sule} \\ 83^{1}4 \ \text{Sule} \\ 97^{1}2 \ \text{Sule} \\ 74^{1}2 \ 75 \end{array}$		26	9718 10212 57 85 56 8378 7912 99 53 8184
1st lien 6s stamped 1942 M 30-year deb 6s scries B 1954 J Federated Metals sf 7s 1939 J Flat deb sf g 7s 1946 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81 83 67 May'34 05 105 0034 10034	8 2 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Montecatini Min & Agrie Deb g 7s Montreal Tram 1st & ref 1 Gen & ref s f 5s series A	0	$\begin{array}{ccc} 97 & 98 \\ 100 & 100^{3} \\ 81^{3} \\ 4 & 83^{1} \\ 2 \end{array}$	97 9712 10018 10014 8214 Apr'34	7 18	$\begin{array}{ccc} 96 & 98^{1}_{2} \\ 95^{1}_{2} & 101 \\ 82^{1}_{4} & 82^{1}_{4} \end{array}$
Framerican Ind Dev 20-yr 7348'42 J ‡Francisco Sug 1st s f 7348-1942 M M Gannett Co. deb 6s ser A1943 F Gas & El of Berg Co cons g 5s1949 J I	92 93 108 1	$\begin{array}{cccc} 06^{1}2 & 107^{1}4 \\ 30 & 30 \\ 92^{3}4 & 93 \\ 04 & Feb'34 \end{array}$	11 1 5	19 41	Gen & ref s f 5s series F Gen & ref s f 4 ½ series Gen & ref s f 5s series D Morris & Co 1st s f 4 ½ s Mortgage-Bond Co 4s ser	C_1955 A O 1955 A O 1939 J J 2_1966 A O	81 ³ 4 86 75 76 81 ³ 4 85 96 ³ 4 Sule 31	68 Nov'33 85 Mar'34 96 ³ 8 97 40 ³ 8 Dac'32	41	74 74 83 85 841 ₂ 973 ₄
Gelsenkirchen Mining 6s1934 M 4 Gen Amer Investors deb 5s A1952 F 4 Gen Baking deb st 5 ½ s1940 A 6 Gen Cable 1st sf 5 ½ s1947 J 4 Gen Electric deb g 3 ½ s1942 F 4	$\begin{array}{c} * \\ 95 \\ 104 \\ 72^{1}2 \\ 8ale \\ 1 \end{array}$		27	$\begin{array}{c cccc} * & & & \\ & 79^{1}2 & 97 \\ 102 & 105^{3}4 \\ & 59 & 77^{1}4 \\ 100 & 102^{3}4 \end{array}$	Murray Body 1st 6 1/5s Mutual Fuel Gas 1st gu g Mut Un Tel gtd 6s ext at 5	58_1947 M N % 1941 M N	96 Sala 103 ¹ 8 105 103 103 ¹ 2	9412 97 105 May'34 10312 Mar'34	26	88 100 95 105 ¹ 8 97 103 ¹ 2
Gen Elec (Germany) 7s Jan 15 '45 J 8 f deb 6 <u>/</u> 4s	52 Sale a49 ¹ 4 Sale 104 ¹ 2 104 ⁷ 8 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 27 \\ 41 \\ 17 \end{array} $	$\begin{array}{r} 48^{3}8 & 65 \\ 48 & 63^{1}2 \\ 45^{3}4 & 63^{1}2 \\ 103^{5}8 & 106 \end{array}$	Nassau Elec gu g 4s stpd. Nat Acme 1st s f 6s Nat Dairy Prod deb 514s. Nat Steel 1st coll 5s	1951 J J 1942 J D 1948 F A 1956 A O	60 62 53 9412 Sale 10234 Sale	86 May'34 9412 9538 1024 103	159	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Gen Pub Serv deb 5½s1939 J Gen Steel Cast 5½s with warr '49 J ;Gen Theatres Equip deb 6s.1940 A Certificates of deposit	94^{1}_{8} Sale 85 ³ ₄ Sale * 8 ¹ ₄ Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17 33	76 9412 6818 8914	Newark Consol Gas cons Newberry (JJ) Co 54% n New Eng Tel & Tel 58 A. 1st g 44s series B N J Pow & Light 1st 44s. New Orl Pub Serv 1st 58 A	5s_1948 J D otes '40 A O 1952 J D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11134 112 10714 10814	$ \begin{array}{r} 49 \\ 12 \\ 26 \end{array} $	$\begin{array}{r} 103^{5}8 \ 110 \\ 88^{1}4 \ 104^{1}4 \\ 105^{1}2 \ 112^{3}4 \\ 101 \ 108^{1}4 \end{array}$
Goodrich (B F) Co 1st 6 1/251947 J Conv deb 6s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y Dock 1st gold 4s Serial 5% notes	1955 J D 1951 F A 1938 A O	6114 SA13 62 SA13 6038 6234 48 SA13	$\begin{array}{cccc} 61^{1}8 & 65 \\ 61^{3}4 & 64^{7}8 \\ 49 & 49 \\ 47 & 49 \end{array}$	$ \begin{array}{c} 41 \\ 79 \\ 1 \\ 24 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
tGould Coupler 1st s f 6s1940 F Gt Cons El Pow (Japan) 7s1944 F Ist & gen s f 6 ½s1950 J Gulf States Steel deb 5 ½s1942 J	8112 Sale	$\begin{array}{c} * \\ 81 \\ 78 \\ 86^{1}2 \end{array} \begin{array}{c} 81^{1}_{2} \\ 78^{1}_{2} \\ 87^{1}_{2} \end{array}$	34	68 ¹ 4 87 65 ¹ 8 79 ¹ 8	N Y Edison 1st & ref 6 1/3 Ist lien & ref 5s series E 1st lien & ref 5s series C N Y Gas El Lt H & Pow g Purchase money gold 4	31944 A O	$\begin{array}{c} 114 {\rm Sule} \\ 107!_4 \ 107!_4 \ 107!_4 \\ 108 108!_2 \\ 113!_4 \ {\rm Sule} \\ 105 {\rm Sule} \end{array}$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 27 \\ 36 \\ 11 \end{array} $	10912 11412 10512 11013 10512 10912 107 1133 9912 10512
Hackensack Water 1st 4s1952 J Hansa SS Lines 6s with warr.1939 A Harpen Mining 6s with warr.1949 J Havana Elec consol g 5s1952 F Deb 5½s series of 19261951 M	70 Sale 3414 45	$\begin{array}{ccccccc} 0112 & 10112 \\ 5278 & 5334 \\ 6514 & 70 \\ 35 & May'34 \\ 8 & 8 \end{array}$	15 31	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	N Y Gas El Lt H & Pow g Purchase money gold 4 N Y L E & W Coal & RR N Y L E & W Dock & IM N Y Rys Corp Inc 6sJ Prior lien 6s series A N Y & Richm Gas 1st 6s A	an 1965 Apr 1965 J J	$\begin{array}{cccc} 921_4 & 95 \\ 995_8 & 102 \\ 7 & \text{Sale} \\ 66 & 67 \end{array}$	95 Apr'34 100 100 7 734 65 Apr'34	ī 15	$\begin{array}{cccc} 75^{1_2} & 95 \\ 87 & 100^{3_4} \\ 7 & 97_8 \\ 63 & 70 \end{array}$
tHoe(R) & Co 1st 6 ½s ser A 1934 A (Holland-Amer Line 6s (flat).1947 M 1 Houston Oil sink fund 5 ½s1940 M M Hudson Coal 1st s f 5s ser A.1962 J I				* 65 88 39 51	N Y & Richm Gas 180 08 tN Y State Rys 4 ½6 A et 6 ¼s series B certificate N Y Steam 6s series A 1st mortgage 5s 1st mortgage 5s	s_1962 s_1962 1947 M N	41_8 45_8 4 45_8 1081_2 Sala	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 14 3	$\begin{array}{c} 96 & 106 \\ 112 & 5 \\ 212 & 473 \\ 10214 & 110 \\ 9858 & 106 \end{array}$
Hudson Co Gas 1st g 5s1949 M M Humble Oll & Refining 5s1937 A G Illinois Bell Telephone 5s1956 J I Illinois Steel deb 4½s1940 A G Ilseder Steel Corp mtge 6s1948 F 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 08 & 110 \\ 047_8 & 1051_2 \\ 081_8 & 1085_8 \\ 051_2 & 1057_8 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y Telep 1st & gen s f 4 N Y Trap Rock 1st 6s Niag Lock & O Pow 1st 5s Niagara Share deb 5 %s.	1946 J D A 1955 A C 1950 M N	1063_4 Sale 561_2 Sale 1021_4 Sale 671_8 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 27 \\ 74 \\ 18 \\ 9 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ind Nat Gas & Oil ref 581936 M 1	$\begin{bmatrix} 4534 & Sale \\ 101 & Sale \end{bmatrix}$	45% 40 00 101	8	94 101	Niagara Share deb 5/5g_ Norddeutsche Lloyd 20-yr Certificates of deposit_	8168'47 M N	6718 Sale 5334 Sale 4912 Sale	5334 5534		50 721 4518 73 4834 577
For footnotes see page 3247.	10.000					ulinan a)	-		-	

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	New York	Bon	d Reco	rd—Concluded—Page 6	3247
BONDS N Y STOCK EXCHANGE Week Ended May 11.	Price Week's Friday Range or May 11. Last Sale		Range Since Jan. 1.	BONDS Price Week's Price N. Y. STOCK EXCHANGE Friday Range or Week Ended May 11. May 11. Last Sale.	Range Since Jan. 1.
Industrials (Continued)— Nor Amer Cem deb 8458 A1940 M S North Amgr Co deb 581961 F A No Am Edison deb 58 ser A.1957 M S Deb 55 ser CNoy 15 1963 F A Deb 55 ser CNoy 15 1963 F A Nor Ohlo Trac & Light 681947 M S Nor States Pow 25-yr 58 A1941 A O Ist & ref 5-yr 68 ser B1941 A O Ist & ref 5-yr 68 ser B1941 A O Ist & ref 78 serles B1945 A O Ist & ref 78 serles B1947 F A Ohla Phylic Service 7348 A.1946 A O Ist & ref 78 serles B1947 F A Ontario Power N F 1st 581943 F A Ontario Transmission 1st 58.1945 M S Otis Steel 1st mige 68 ser A.1943 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Industrials (Concluded) — Bid Att Low High No Ujigawa Elec Power st 7s1945 M 8 8238 812 8228 15 Union Elec Lt & Pr (Mo) 5s1957 AO 10512 Sale 822 8238 16 Union Elec Lt & Pr (Mo) 5s1957 AO 10512 Sale 8238 1633 10344 64 Union Elev Ry (Chic) 5s1945 AO 10542 104 *	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Pacific Coast Co 1st g 5s1946 J D Pacific Gas & Ei gen & ref 5s A '42 J J Pacific Pub Serv 5% notes1936 M S Pacific Tel & Tcl 1st 5s1937 J J Ref mtge 5s sries A1952 M N Pan-Am Pet Co (Cal) conv 6'40 J D Certificates of deposit Paramount Fam's Lasky 5s.'47 Proof of claim filed by owners. Certificates of deposit J Paramount Public Corp 5'45' 50 F A Proof of claim filed by owner Certificates of deposit Paramount Public Corp 5'45' 50 F A Proof of claim filed by owner Certificates of deposit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 58 25 407s 1001g 10614 67 86 1044 1071s 1051s 1107s 28 4634 30 47 28 4534 30 47 28 5414 29 5412	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Part & Parsait G & E cons 5s 1949 [M S Pat & Parsait G & E cons 5s 1949 [M S Pat be Exch deb 7s with warr 1937 [M N Pa Cog us 3½s coll trust ser B. 1941 [F A Guar 3½s trust ctfs C 1942] D Guar 3½s trust ctfs C 1942] D Guar 3½s trust ctfs C 1943 [M N Secured gold 4½s 1963 [M N Secured gold 4½s 1963 [M N Penn-Dixle Cement 1st 6s A 1941 [M S Pennsylvania P & L 1st 4½s 1981 A O Peop Gas L & C 1st cons 6s. 1943 A O Refunding gold 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 13_4\\34\\34\\34\\34\\34\\34\\34\\34\\34\\34\\34\\34\\34$	$\begin{array}{c} 94_4 \ 221_2 \\ 231_8 \ 325_2 \\ 1031_2 \ 109 \\ 85 \ 933_8 \\ 94_3 \ 912_2 \\ 1043_4 \ 943_4 \\ 86 \ 86 \\ 863_4 \ 853_4 \ 101 \\ 661_2 \ 77 \\ 79 \ 953_4 \ 101 \\ 661_2 \ 77 \\ 79 \ 955_4 \\ 1007_8 \ 111 \\ 83 \ 1023_8 \\ 633_4 \ 88 \\ 1013_4 \ 1063_4 \\ 931_4 \ 1021_4 \\ 503_4 \ 69 \\ 931_5 \ 1021_8 \\ 555_8 \ 65 \\ 65 \ 55 \\ 89 \ 55 \\ 89 \ 55 \\ 89 \ 55 \\ 89 \ 55 \\ 80 \ 55 \ 80 \ 55 \\ 80 \ 55 \ 80 \ 55 \\ 80 \ 55 \ 100 \ 55 \ 100 \ 55 \ 100 \ 10$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Phillips Petrol deb 545	$\begin{array}{cccccccc} 937_2 & 95 & 937_8 & 9 \\ 4412 & Sale & 4412 & 4' \\ 49 & Sale & 4812 & 5' \\ * & & & & \\ 10534 & Sale & 10554 & 100 \\ 106 & Sale & 10552 & 10 \\ 10218 & Sale & 10152 & 10 \\ 10218 & Sale & 10112 & 100 \\ 9878 & Sale & 9814 & 100 \\ 97 & Sale & 9614 & 99 \\ \end{array}$	$ \begin{array}{r} 37_8 & 15 \\ 34 & \\ 5 & 5 \\ 31_4 & 11 \\ 34 & \\ 31_2 & 136 \\ 5 & 45 \\ 71_2 & 88 \\ 31_2 & 261 \\ 31_2 & 14 \\ 5 & 3 \\ 21_4 & 22 \\ \end{array} $	8912 100 105 109 101 10112 6738 88 69 95 70 8612 39 5734 4712 63 * 10012 10612 10012 10612 10012 10612 10012 10612 10012 87 9812 97814 9612	1st & ref 4 ye series B1953 (A O) 82% S.1.5 83% S.1.5	72 8734 49 69 48 52 7 1412 412 14 9734 106 7412 8934 7412 8912 7412 8912
for deb 6s & com stk (65% pd) Debenture gold 6s 1941 J D Remington Arms 1st s f 6s _ 1937 M N Rem Rand deb 5 4s with warr '47 M N Repub I & S 10-30-yr 5s s f. 1940 A O Ref & gen 5 4s series A _ 1953 J J Revere Cop & Brass 6s ser A 1948 M S Rheinelbe Union s f 7s 1946 J J Rhine-Ruhr Water series 6 _ 1953 J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MATURED BONDS. Price Week S N. Y. STOCK EXCHANGE \$\$\$\$ \$\$ <td>Since Jan. 1. Low High 8¹2 11 7¹2 11¹2 35 48¹4 20 31¹2</td>	Since Jan. 1. Low High 8 ¹ 2 11 7 ¹ 2 11 ¹ 2 35 48 ¹ 4 20 31 ¹ 2
Direct mtge 6_{8-1} 16_{8-1} 1652 M N Cons mtge 6_{8} of 1928 \dots 1953 F A Cons M 6_{9} of 1930 with war 75 A O Richfield Oll of Calif 6_{8-1} 1944 M N Certificates of deposit Rima Steel 1st s f 78 \dots 1955 F A Roch G&E gen M $5\frac{1}{5}$ ser C 48 M S Gen mtge $4\frac{1}{5}$ series D \dots 1967 M S Gen mtge 45 series D \dots 1967 M S Gen mtge 5 series 10 1962 M S Royal Dutch $4s$ with warr 1945 A O Ruhr Chemical s f 68 \dots 1948 A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 37_8 & 17 \\ 4 & 24 \\ 35_8 & 59 \\ 31_2 & 38 \\ 34 & \\ 71_2 & 3 \\ 91_2 & 1 \\ 5 & 35 \\ 63_4 & 93 \end{array} $	$\begin{array}{c} 5514 & 71 \\ 5554 & 71 \\ 5554 & 71 \\ 5612 & 71 \\ 20 & 3514 \\ 5414 & 56 \\ 9978 & 10734 \\ 86 & 101 \\ 94 & 105 \\ 10212 & 14214 \\ 5212 & 7412 \\ 7412 \end{array}$	Thoring is South lat & ref 5s_1441 F A 21% 3 33 22 Naly 34 71 Thoring is South lat & ref 5s_1441 F A 19 Sale 1812 2178 71 TR I Ark & Louis 1st 41/s. 103 M S 1634 1812 2178 71 Riv & G Div 1st g 4s. 1033 M N 55 Sale 55 62 184 Seaboard Air Line 1st g 4s. 1950 A O 2212 24 2212 2314 16 Refunding 4s. 1950 A O 934 Sale 934 1012 32 At & Birm 30-yr 1st g 4s. 1939 M S 20 2312 2018 2018 4 Industrials. 1 1044 Sale 4334 4718 181	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
St Joseph Lead deb $5\frac{1}{5}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Silesia Lice Corp 5 16 3_{35} 1946 [F A Silesian-Am Corp colit T 8. 1941 [F A Silesian-Am Corp colit T 8. 1941 [F A Sinclair Cons Oil 15-yr 7a1937 [M S Ist lice 6 4_{35} series B1938 J D Skelly Oil deb 5 3_{55} 1954 [F A Southern Colo Power 8a A. 1947 J J Stand Oil of N J deb 5 b Dec 15 46 [F A Stand Oil of N Y deb 5 b Dec 15 46 [F A Stand Oil of N Y deb 4 3_{55} 1951 J J Stard Oil of N J deb 4 3_{55} 1951 J J Stard Oil of N J deb 4 3_{56} 1951 J J Certificates of decostr	46 45 4 5312 Sale 5273 5 10334 Sale 10314 10 10412 Sale 10412 10 95 Sale 94 9 10812 Sale 10812 10 10814 Sale 10812 10 8512 S8 85 85 106 Sale 10312 10 * *	$egin{array}{cccccccccccccccccccccccccccccccccccc$	4312 6812 3784 5814 10212 10434 101 10512 8419 9612 10518 109 10518 110 6318 86 10412 107 100 10412	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Certificates of deposit	108.98 109 109 10 87 Sale 86 8 79 Sale 78 8 1024/s3le 102 10 10 53 Sale 52ls 5 2812 Sale 28 3 98 Sale 98 9 10512 Sale 105 100 90 Sale 89 9 661s Sale 651s 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 r Cash sale not included in Year's Range. a Deferred delivery sale not included in Year's Range. * Look under list of Matured Bond's on this page. † Accrued interest payable at exchange rate of \$4.8665. * Companies reported in receivership. e Cash sales in which no account is taken in computing the range are 50½. x Deferred delivery sales in which no account is taken in computing the range are fiven below: Amer. Internat. 5½s 1949, May 5 at 87. Hatlan Pub. Wtil. 7s 1952, May 7 at 92. Beent Creek 43 1936, May 8 at 2002/s. 	y 10 at 33. ng the range, May 8 at 91. 5. y 11 at 4314
Trenton G & El 1st g 38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 34 \\ 1^{5}8 \\ 5^{3}4 \\ 25 \\ 5^{1}4 \\ 3 \\ 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Belgrum 645 1949, May 8 at 1014 Pitts C. C. & St. L. 48 ser Callt. Packing 5s 1940, May 11 at 10054. Pitts C. C. & St. L. 48 ser Copenhagen Tel 5s 1954, May 11 at 10354. Truax-Traer Coal 635 194 Cuba 5s 1944, May 8 at 915. Truax-Traer Coal 635 194 Czechosłowak 8s 1952. May 11 at 9954. Truas-Traer Coal 635 194 Gt. Brit. & Ire. 4s 1990, May 7 at 116. Union Oil 5s w w 1945, May	D 1945, May 3, May 7 at

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Financial Chronicle

Outside	Stock	Exchanges
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Boston Stock I	Excha	ange. Mar	v 5 to	May 11.	ctions at both in-	Stocks (Continued) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sin Low.	ce Jan. 1. High.
clusive, compiled fr	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sin	ce Jan. 1.	Rutler Brothers10 Canal Const Co conv pref* Central III P S pref* Central III Secur*	91/2 31/2 191/2	$\begin{array}{cccc} 9 & 10\% \\ 3\% & 3\% \\ 18\% & 19\% \\ 18\% & 19\% \end{array}$	$19,900 \\ 100 \\ 100 \\ 100$	4 Jan 2 Jan 12½ Jap	123% A 3½ A 24 A
Stocks— Par Rallroads— Boston & Albany	Price.	Low. High. 135 137 6732 69 30 3438 8 8 1234 1234	Shares. 52 240 35 6 48	Low. 109½ Jan 55 Jan 23½ Jan 7 Mar 94 Jan	High. 139 May 70 Apr 4232 Feb 10 Jan 1642 Feb	Common1 Conv preferred* Central Ind Pow pref_100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$300 \\ 250 \\ 60 \\ 350 \\ 1,350 \\ 190 \\ 610 \\ 90 \\ 50$	% Apr 5% Jan 6% Jan % Mar	11/8 F 83/4 F 143/8 A 3/8 F 2 J 131/2 J 17 J 173/6 M
Class A 1st pref100 Class B 1st pref stpd.100 Class C 1st pref stpd.100 Class C 1st pref stpd.100 Class D 1st pref100 Class D 1st pref100 Class D 1st pref100 Enst Mass St Ry100	10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	43 33 9 10 25 10 13 50	81/2 Jan 81/2 Jan 10 Jan 10 Jan 101/4 May 19 Mar 141/4 Apr 863/4 Jan	103% Feb 13½ Feb 21 Feb 19 Apr 15 Feb 15 Feb 15 May 100¾ May	Chicago Corp common* Preferred* Chic Flexible Shaft com5 Chicago Mail Order com.5 Chic & N W Ry com100 Chic Rivet & Mach com* Chicago Yellow Cab cap*	9 13½ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$7,050 \\ 1,550 \\ 300 \\ 900 \\ 4,150 \\ 3,850 \\ 10 \\ 350$	13% Jan 22% Jan 8 Jan 12% May 6% Jan 6 Mar 65 Jan 11% Jan	10 1/8 M 4 J 31 1/4 F 10 1/2 F 19 F 15 1/4 F 17 3/4 A 76 A 15 1/8 M
Ast Mass St Ly- Common100 Preferred B100 Adjustment100 faine Central com100 Preferred100 VY N Haven&Hartford 100 Jorwich Worcester pf.100 Jd Colony RR100	2 163% 534 3 71%		$205 \\ 675 \\ 440 \\ 187 \\ 58 \\ 15 \\ \cdot 1,213 \\ 7 \\ 92$	1 Jan 6¼ Jan 1¼ Jan 1¼ Jan 7 Mar 22¼ Feb 13% May 100 Feb 78¼ Jan	234 Jan 1635 May 7 Mar 3 Feb 1412 Feb 2712 Mar 24 Feb 115 May 10155 May	Cities Service Co com* Club Alum Utensil com* Common wealth Edison 100 Consumers Co com5 6% prior pref A100 Continental Steel com* Cord Corp cap stock5 Crane Co common25 Preferred100 Dexter Co (The) com5	5½ 8½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$7,100 \\ 140 \\ 2,750 \\ 50 \\ 50 \\ 7,450 \\ 3,100 \\ 110 \\ 260$	174 Jan 14 Jan 34 Jan 12 Jan 2 Jan 5 Jan 5 Jan 5 Jan 5 Ja 4 Jan 5 Jan 5 Jan 5 Jan 5 Jan 5 Jan 5 Jan 5 Jan 5 Jan	$\begin{array}{c} 41_{6} \\ 1\\ 62 \\ 1\\ 1\\ 11_{14} \\ 11_{14} \\ 11_{15} \\ 65_{15} \\ 63_{4} \\ \end{array}$
ennsylvania RR	303% 8 25% 1113% 634 133%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,266 \\ 329 \\ 100 \\ 65 \\ 33 \\ 5,210 \\ 430 \\ 15 \\ 120 \\ 290 \\ 12 \\$	2734 Jan 414 Jan 2544 May 554 May 20 May 10734 Jan 6 May 79 Jan 934 Jan 5 Jan 314 Mar	 39 Feb 8½ Feb 3½ Jan 10¾ Jan 28 Jan 125¼ Feb 10½ Feb 86 Feb 12½ Feb 16 Apr 5¼ May 	Elec Household Util cap_5 Gardner Denver Co com_* General Candy Corp el A 5 Gen Household Util com_* Godchaux Sugar Ine el B.* Goldblatt Bros Inc com_* Great Lakes Aircraft A* Great Lakes D&D_* Greyhound Corp new com Hall Printing common_10 Hart-Carter conv pref Houdaille-Hershey el B_* Class A	20 6¼ 12 15%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 650\\ 30\\ 900\\ 6,050\\ 100\\ 1,400\\ 900\\ 300\\ 10,550\\ 600\\ 100\\ 350\\ 50\\ 150\\ \end{array}$	834 Jan 16 Feb 4 Jan 834 Jan 1535 Mar 536 May 17 Mar 536 Jan 536 Jan 536 Jan 14 Jan 11 Jan	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ast Boston Co	67 9 1331 113 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 625 308 213 395 75 485 435 15 38	¾ Jan 5 Jan 55 Jan 55 Jan 7½ Jan 16 Feb 125½ Jan 7¼ Jan 20 Jan 10 Apr	1½ Feb 10¼ Feb 68½ Apr 72 Apr 10¼ Feb 18½ Apr 154½ Feb 12½ Feb 26 Feb 11¼ Apr	Indep Pneu Tool vtc com. 20 Indep Pneu Tool vtc com. * Interstate Power \$7 pref* Kalamazoo Stove com* Katz Drug Co common1 Ken Util ir cum pref50	26 223% 341/2 51% 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$150 \\ 10 \\ 200 \\ 350 \\ 350 \\ 20 \\ 350 \\ 10 \\ 750 \\ 20 \\ 200 \\ 200$	4 Jan 17 Jan 14.1/2 Jan 8 Jan 20 Jan 21 Jan 11 Jan 11 Jan 11 1/4 Jan 70 Mar 5.1/8 May 9 Feb 3/8 May	7½ 1 26 M 17½ 4 27½ 1 38 2 38 2 38 2 38 2 39½ 1 79½ N 9½ 1 12 M
Illette Safety Razor [elvetia oli Co (T C)1 ygrade Sylvania Lamp.* iternational Hydro-Elec* Ibby McNeil Libby fass Utilities Assoc vt c* ew Eng Tel & Tel100 actife Mills100 ecce Folding Mach Co.10	1½ 91½ 22	$\begin{array}{c} 9\frac{7}{5}11\\ 1\frac{1}{5}1\frac{1}{5}1\frac{1}{5}20\frac{3}{4}\\ 0\frac{3}{5}\frac{1}{$	$556 \\ 200 \\ 64 \\ 135 \\ 7 \\ 950 \\ 71 \\ 596 \\ 98 \\ 350 $	814 Jan 65c Mar 19 Mar 414 Jan 414 Feb 1 May 2314 Apr 83 Jan 25 Jan 2 Jan	12% Jan 1½ Apr 25 Apr 9¼ Feb 7½ Apr 2¼ Feb 27½ Feb 96½ Apr 34½ Feb 3 May	Libby McNell & Libby _10 Lincoln Printing Co com* Lindsay Light com10 Lindsay-Nunn Pub \$2 prf* Lion Oil Ref Co com* Loudon Packing com* Lynch Corp common5 McGraw Electric com* McQuay-Norris Mfg com_*	5 %	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,600 150 50 300 50 110 650 3,350 40	3 Jan 3 Jan 2 Apr 114 Jan 4 Mar 161% Apr 29 May 314 Jan 40½ Jan	714 13% 1 37% 2 234 1 534 1 20 M 4015 1 10% M 47 1
hawmut Asse tr ctfs	16 58 ½ 15 36 65 33 ¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,328 135 35	6 ³ ⁄ ₄ Jan 5 ³ ⁄ ₆ Jan 14 Jan 49 ³ ⁄ ₄ Jan ³ ⁄ ₄ Jan 32 ³ ⁄ ₄ Jan 2 May	5 Jan	McWilliams Dredging Co Manhatt-Dearborn com* Mapes Cons Mfg cap stk. * Marshall Field common Mer & Mfgs Sec el A com Mickelberry'sFdProd com I Middle West Util com* \$6 conv pref A*	11/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ 350 \\ 100 $	1444 Jan 114 Mar 32 Jan 1234 Jan 1235 Jan 1 Apr 15 Jan 18 Jan 18 Jan 18 Jan	2635 2 35 1935 455 3% 255 235 155 155
Corp10 Valdorf System Inc* Valtham Watch Co pr pf100 Preferred100 Varren Isros Co* Varren (S D) Co* Mining2lumet & Heela25	834	123% 123%	$50 \\ 15 \\ 50 \\ 1,061 \\ 25$	5¾ Jan 45 Jan 17 Jan 8½ May 10 Jan	8% Feb 55 May 21 Feb 13% Jan 12% Mar	Convertible preferred* Midland Util 7% pr lien100 6% prior lien100 7% preferred A100 Miller & Hart Inc conv pf. * Monroe Chemical Co Preferred* Mosser Leather Corp com *	36	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 40 \\ 40 \\ 50 \\ 50 \\ 40 \\ 10 \\ 100 \end{array} $	1 Jan 5% May 1/2 Jan 71/2 Apr 201/4 Jan 91/2 Jan	2 M 2 J 1¼ M 10½ J 40 4 15 J
opper Range25 le Royale Copper Co25 lipissing Mines Co Ltd5 orth Butte260 ld Dominion Co250 uncy Mining25 nanon Copper Co25 tah Apex Mining5 tah Metal & Tunnel1	5 1¼ 47c 16¼ 1½ 2½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,405 100 125 395 150 1,210	3% Jan 3 Jan 1 Jan 2½ Jan 25c Jan 55c Jan 10 Jan 12c Apr 75c Jan 1 Jan	634 Feb 534 Feb 234 Feb 255 Feb 80c Jan 134 Feb 17 May 235 Apr 22c Apr 3 Feb 534 Feb	Muskegon Mot Spec el A. * National Leather Cop I. * National Leather com10 National Union Radio com! Not Amer Car com* Nor Amer Car com* Northwest Bancorp com* Northwest Eng Co com* Northwest El Co com* Northwest Util 7% pref.100 Okla Gas & El 7% pref.100	133 43 43 44 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 50 \\ 650 \\ 200 \\ 400 \\ 2,600 \\ 300 \\ 450 \\ 200 \\ 330 \\ 20 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	9½ Jan 19½ Jan 1 Jan 21 Jan % Jan 12 Jan 4% May 1% Jan 3% Mar 4% Jan 1 Jan 60¼ Jan	141/2 23 271/2 11/2 16 61/2 63/2 75/4 1 80 N
Bonds- moskeag Mfg Co 6s. 1948 hileago Jct Ry & Union Stk Yards 4s1940 5s	103 ½ 49 ½	$\begin{array}{rrrr} 99 & 99 \\ 103 & 103 \frac{1}{2} \\ 49 \frac{1}{2} & 50 \frac{1}{2} \\ 56 & 58 \end{array}$		38 Jan 39 Jan	52 May 58 May	Oshkosh Overall com Convertible preferred* Parker Pen Co (The) com10 Pen Gas & Elec A com* Perfect Circle (The) Co* Pines Winterfront Co com 5 Potter Co (The) com* Prima Co common*	4% 15½ 27%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 450 \\ 60 \\ 100 \\ 450 \\ 100 \\ 250 \\ 200 \\ 400 \\ 50 \end{array}$	314 Jan 15 Jan 415 Jan 6 Jan 23 Jan 18 May 212 Jan 754 Jan 134 May	814 20 9 1614 3234 215 714 124 355
Sense D os and the sense of th						Public Service of Nor III- Common 60 6% preferred 100 7% preferred 100 Quaker Oats Co- Common •	110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		13 Jan 13½ Jan 34 Jan 38½ Jan 106 Apr	22 22 65 70 12334
Stocks— Par	Sale	Week's Range of Prices. Low. High.	Week.	Range Sind Low.	ce Jan. 1. High.	Preferred100 Rath Packing com10 Raytheon Mfg v t c com50c V t c 6% pref5 Reliance Mfg Co—		$\begin{array}{c} 123 \frac{1}{2} 125 \frac{1}{4} \\ 26 \frac{1}{8} 26 \frac{1}{4} \\ 2 2\frac{1}{2} \\ 1 1\frac{1}{8} \end{array}$	$210 \\ 100 \\ 300 \\ 350$	115 Jan 2418 Jan 158 Jan 1 Apr	125 1/4 N 26 1/2 4 2
cme Steel Co25 dams Mfg Co (JD) com* dams Royalty Co com* dvanced Alum CastIngs_5 liled Products Corp el A_* herer Bras conv prof	$12\frac{12}{3}\frac{12}{12}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	550 170 550 150 150 150 100	27% Jan 6 Jan 1% Mar 2% Jan 10 Jan 10 Jan	4 May 4% Jan 20% Feb	Common10 Preferred10 Ryerson & Sons Inc com.* Sangamo Electric— So Colo Power el A com.25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	850 10 100 100 100	14½ Jan 90 Jan 12½ Jan 5¼ Mar 1 Jan	19 14 100 N 20 7 14
liorfer Bros conv pref* mer Pub Serv pref100 Sbestos Mfg Co com1 utomatic Products com* utomatic Washer conv pf* astian-Blessing Co com* endix Aviation com* endix Aviation com*	2½ 6½ 5¾ 14½ 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 480\\ 1,600\\ 2,750\\ 80\\ 1,200\\ 6,750\\ 5,000\\ 20\end{array}$	10 Jan 5 Jan 2½ May 2¼ Jan 1½ Jan 1½ May 7 May 1½ Apr 20½ Jan	13 Feb 31/4 Jan 91/8 Feb 3 Feb 10 Feb 231/4 Feb	Southern Union Cas com.* Southw Gas & El 7% pt 100 So'western L & P pref* Stand Dredging conv pt* Storkline Fur conv pref25 Stutz Motor Car com10 Swift (International10	30 4½ 30¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 10 \\ 250 \\ 10 \\ 60 \\ 300 \\ 100 \\ 400 \\ 250 \\ 10,200 \\ \end{array} $	1 Jan 3% Feb 40 Jan 16¾ Jan 2¾ Apr 4¾ Jan 6¼ Jan 6¼ Jan 2¼ Jan	$ \begin{array}{c} 3 \\ 60 \\ 32 \\ 5 \\ 5 \\ 4 \\ 10 \\ 4 \\ 8 \\ 32 \\ 34 \\ \end{array} $
tinks Mfg Co conv A* torg-Warner Corp com.10 7% preferred100 trach & Sons (E J) com* trown Fence & Wire cl A.* Class B*	22 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		122 Apr 2035 Jan 93 Jan 8 Jan 6 Jan 15% Jan 934 Jan	1061/s May 111/2 Mar 12 Feb 43/4 Feb	Swift & Co	15%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 10,200\\ 12,350\\ 400\\ 200\\ 450\\ 400\\ 750 \end{array} $	24 Jan 14 Jan 634 Jan 1% Jan 1% Jan 1% Jan 1% Jan 1% Jan	1878 1034 14 232 2

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Financial Chronicle

	Friday Last	Week's			Range Since Jan. 1.			
Stocks (Concluded) Par	Sale Price.	Low.	ices. High.	Week Shares.	Lou	.	High	h.
Vortex Cup Co Common	11½ 1½ 25 103½	$11 \\ 28 \frac{1}{2} \\ 1\frac{1}{2} \\ 24 \\ 101 \\ 29 \\ 2\frac{34}{26} \\ \frac{36}{2} \\ \frac{36}{2} \\ 14 \\ 2\frac{1}{2} \\ 2\frac{1}{2} \\ \frac{36}{2} \\ 14 \\ 2\frac{1}{2} \\ \frac{36}{2} \\ \frac{36}{2$	$11\frac{1}{28}\frac{1}{28}\frac{1}{28}\frac{1}{26}$ 108 30 $2\frac{3}{4}$ 1 $\frac{3}{8}$ 14 $2\frac{7}{8}$	$\begin{array}{r} 650 \\ 50 \\ 150 \\ 3,050 \\ 340 \\ 70 \\ 200 \\ 300 \\ 100 \\ 100 \\ 250 \end{array}$	814 25 1 1756 88 2314 134 134 1014 215	Jan Mar Jan Jan Jan Jan Jan Jan Jan Jan	$12 \\ 28 \frac{14}{23} \\ 28 \frac{34}{23} \\ 28 \frac{34}{15} \\ 15 \frac{14}{35} \\ 6 \\ 1 \frac{14}{5} \\ 1 \\ 18 \frac{34}{4} \\ 4$	Apr Apr Feb Apr Feb Apr Jan Jan Feb Feb
Yates-Amer Mach pt pref * Zenith Radio Corp com*	31/4	31/8	35%	$100 \\ 1,950$	3	Jan Jan	13% 5	Feb Feb
Bonds— Chie City Ry 5s1927 Chieago Rys—	35	35	35	\$2,000	46½	Jan	53	Jan
Certificates of deposit 5s ser A1927 5s series B1927		$\begin{bmatrix} 53\\13\\4 \end{bmatrix}$	$53 \\ 13 \\ 5$	$5,000 \\ 8,000 \\ 7,000$	$\begin{smallmatrix} 47\\13\\4 \end{smallmatrix}$	Jan Apr May	$53\frac{1}{2}$ 19 $\frac{1}{4}$ 11	Jan Jan Feb

No par value. z Ex-dividend.

Toronto Stock Exchange.—Record of transactions at the Toronto Stock Exchange, May 5 to May 11, both in-clusive, compiled from official sales lists:

crusive, complied if	om o	monar	Build	o mous	· · · · · · · · · · · · · · · · · · ·				F
	Friday			Sales	Dem				Bru
	Last Sale	Week's of Pri		for Week.	Rang	ie sind	e Jan.	1.	Car Car
Stocks- Par			High.	Shares.	Lou	. 1	Hig	h.	Car
Abitibl Dam C Danas t					1.00		0.00		Cai
Abitibi Pow C Paper com_* 6% preferred100	934	1.75	$1.90 \\ 10$	$1,405 \\ 306$	$\frac{1.00}{4\frac{1}{2}}$	Jan Jan	2.50 $10\frac{1}{2}$	Apr Apr	Cor
Alberta Pacific Grain A* Beatty Bros common*		334	334	10	312	Apr	5	Feb	Cos
Beatty Bros common*	61/2	61/2	81/2	105	61/2	May	10	Feb	Dis
Preferred1.0 Beauharnois Power com *	63%	82 6¾	82 7	696	69 31/8	Jan Jan	85½ 9%	Apr Feb	Doi
Beauharnois Power com* Bell Telephone1 0	117	117	120	478	110	Jan	120	May	Doi Doi
Blue Ribbon Corp com*		416	41/2	45	4	Jan	51/4	Apr	P
6½% preferred50 Brantford Cordage 1st pf 25		2914	31	112	$\frac{23\frac{1}{2}}{22}$	Jan	$\frac{32}{25}$	Apr	Du
Brazilian T L C Pow com_*	10 1/8	24 1/8 10 1/8	24 ⁷ / ₈ 10 ⁷ / ₈	5,587	101%	Jan May	1434	Apr Feb	Ent
Brewers & Distillers com_*	1.65		1.70	16,400	1.60		2.95	Jan	Goo
Brewers & Distillers com_* Brit Col Packers com*		21/2	234	80	21/2	May	31/8	Feb	Ha
		$ \begin{array}{c} 11\frac{1}{2} \\ 28\frac{1}{2} \end{array} $	$\frac{12}{30\frac{1}{2}}$	45 35	$ \frac{10}{23\frac{1}{2}} $	Feb Jan	$\frac{13}{32\frac{3}{4}}$	Feb Feb	Hot
Brit Col Power A* Building Products A* Burt (F N) Co com25 Canada Bread com	0072	2214	23	165	16	Jan	231/2	Feb	Hor
Burt (F N) Co com25		321/4	33	90	27	Jan	34	May	Im
lot proformed		$ 3\frac{1}{2} 30\frac{1}{2} $	3¾ 33	380 20	3 30	Jan Mar	5½ 50	Jan	Lan
Canada Cement com* Preferred*	734	634	81/8	989		May	12	Feb	Mo Me
	4436	431/4	45	206	33	Jan	53	Feb	Nat
Canada Steamship pref_100 Canada Wire C Cable A*		81/4	81/2	230	$^{3}_{24}$	Jan Feb	$^{9}_{25}$	Apr Apr	Ont
B*	10	243/4	$24\frac{3}{4}$ 10	85	9	Jan	131/2	Mar	Ont Pov Rog
Canadian Canners com* Conv preferred **		7	714	190	6	Jan	8	Apr	Ser
Conv preferred* 1st preferred100	834	834	9	170		May	101/2	Feb	P
Canadian Car & Edry com *		85	861/2	137 530	75 6½	Jan Jan	87½ 95%	Apr Mar	Sha Sta
Canadian Car & Fdry com * Preferred25		12	12 1/8	30	111/2	Jan	161/2	Feb	P
Candn Dedge C Dck com *	991%	22	23	435	20	Jan	341/2	Feb	Sto
Candn Gen Elec pref50 Candn Ind Alcohol new	621/2	62 9¼	63 10	71 75	59 914	Feb May	63 14	May Apr	Sup
New preferred		1434	15	125	14	May	18	Apr	Tar
	1134	10	$12\frac{1}{2}$	10,456	10	May	201/2	Jan	Tor
Canadian Oil com* Preferred		13	$13\frac{13}{4}$ 108	145 10	$\frac{12}{92}$	Jan Feb	$15\frac{15}{2}$ 108	Apr May	Uni
Canadian Pacific Ry25	1534	108 $15\frac{3}{4}$	16 34	7,090	1234	Jan	18%	Mar	Wa Wa
Canadian Wineries	71/2	714	16¾ 7¾	285	71/4	May	1114	Jan	
Conduits Co com	71/4	7	734	$1,915 \\ 25$	72	May May	$\frac{10\%}{2}$	Feb May	C
Consolidated Bakeries *	9	29	2 934	1,330	734	Jan	121/4	Feb	Brit
Conduits Co com* Consolidated Bakeries* Consolidated Industries* Cons Mining & Smelting 25 Consumers Case		50c	50c	200	40c	Jan	1.50	Jan	Im
Cons Mining & Smelting_25 Consumers Gas100	153	1491/2	1571/2	1,406 99	$ \begin{array}{c} 131 \\ 165 \end{array} $	Feb Jan	170 182	Apr Mar	Inte
Cosmos Imperial Mills *		179	180 11	99	71/2	Jan	182	Feb	Me
Freierred 100	0.2	92	92	28	85	Jan	93	Apr	P Nor
Crow's Nest Pass Coal_100 Dominion Stores com*		18	20	15	16	Mar	20	May	P
Economic invest Trust 50	20	20	$ \begin{array}{c} 20 \frac{1}{2} \\ 13 \end{array} $	$ 585 \\ 30 $	19½ 8½	Feb Jan	$\frac{23}{13}$	Mar May	Sup
Ford Co of Canada A *	21	2034	22 1/8	9,405	15	Jan	251%	Feb	P
General Steel Wares com *		41/2	41/2	10	31/8	Jan	6	Feb	-
Goodyear T & Rub pref 100 Great West Saddlery pf 100	1121/2	112 14	$113 \\ 14$	$\frac{119}{20}$	106 11	Jan Feb	$\frac{113}{15}$	May Mar	*
		6	634	1,910	434	Jan	834	Feb	1
		20	20	10	14	Jan	21	Apr	the
Ham Un Theatres com_25 Hinde & Dauche Paper*		271/	2 7¾	$20 \\ 130$	1½ 5¾	Mar Jan	234 81/2	Feb Feb	clu
Hunts Limited A *		71/4	1212	35	9	Jan	1612	Apr	
International Nickel com_*	26.85	26.75	28.15	32,198	21.15	Jan	29.00	Apr	1.1
Intl Utilities A	80c	3	3 95c	$ 100 \\ 575 $	3 80c	May May		Feb Feb	1.0
Kelvinator of Can com *		80c	51/4	310	41/2	Jan	534	Feb	S
Preferred 100		93	93	10	80	Jan	- 93	May	Agi
Lake of Woods Milg com.*		111/2	$\frac{111}{59}$	5 40	11½ 47½	May Jan	14 59	Feb May	P
Laura Secord Candy com_* Loblaw Groceterias A*	59 17	58 17	171/2	2,841	14	Jan	1814	Apr	Alb
B Maple Leaf Milling com_* Preferred100	1634	1634	173%	426	131/2	Jan	17 %	Apr	Am Bat
Preferred 100		1 514	11/2	255 30	1 516	May May		Jan Feb	Ba
		51/2	5½ 5%	3,230	41/2	Jan	81/2	Feb	Bel
Monarch Knitting pref 100	A second second	68	681/2	55	+45	Jan	6816	Mar	Bra
Moore Corporation A* A100	1 1654	161/4	16% 113	413 16	11 96	Jan Jan	$17\frac{1}{12}$ 113	Feb May	B Bri
		128	113	10	1091	Jan		May	1 F
Muirheads Cafeterias com *		. 2	2	60	$1\frac{1}{2}$	Mar	3	Feb	Bru
National Sewer Pipe A* Ont Equitable 10% paid100	C	16	161/2	125		Jan Apr	2034	Feb Feb	Ca
Orange Gruss com *	L	6½ 50	6½ 50	40 100	25	Jan	90	Jan	1
Page-Hersey Tubes com* Photo Engravers & Elec*	66	66	6914	225	55	Jan	77	Mar	Cal
PORTO KICO DRAF 100			181/2	65 25	$ \frac{14}{60} $	Jan Jan	29 62	Feb May	Car
Pressed Metals com	16	62 15	$\frac{62}{17}$	25 50	15	May	201/4	Apr	I
Pressed Metals com		241/4	241/4	100	19	Jan	241/4	May	Ca
St Lawrence Paper pref* Simpson's Limited B*		111/4	111/4	10	10 4	Apr Jan	111/4	May	Car
Preferred100		67	$\frac{8}{70}$	1 85	4214	Jan	8 731/2	May Mar	Ca
Standard Chemical com*	51/2	514	61%	60	51/2	May	9	Jan	7
Standard Steel Cons com *	516	5	634	1,700	5	May	11¼ 38¼	Jan	Cal
Steel of Canada com* Preferred25	35	3434	36¼ 36	610	28 31	Jan Jan	38%	Apr Apr	Ca
Tip Top Tallors com	1	36	30	10	7	Jan	131/2	Feb	
Preferred 100		80	80	25	66	Jan	801/2	Feb	Cal
Traymore Limited com*	75c	700	75c	950 80	50c 2	Feb Feb		Jan Apr	Co
Preferred20 Twin City Rapid com*			3% 5½	20	135	Jan	8	Apr	Do
Union Gas Co com*	1 53%	516	51%	1,849	3%	Jan	612	Mar	Do
Walkers (Hiram) com	1 3216	30	351/2	36,715	- 30	May	5134 1734	Jan	Do
Preferred* Western Can Flour com* Preferred100	15%	151/2	$16\frac{3}{8}$	5,370 135	$ \begin{array}{r} 15\frac{1}{2} \\ 6\frac{1}{8} \end{array} $	May May	1734 832	Jan Jan	Do
Preferred100	62	6 ¹ /8 57	61/s 62	35	48	Jan	62	May	Do
Weston Ltd (Geo) com*	38	37	381/2	900	28	Feb	391/2	Apr	ID
to obtain when (broad a bout a	108	108	108 3¼	35 60	88½ 2	Jan Jan	108 5½	May Apr	Dry Eas
Preferred100									
Preferred100	612	31/8	614		4	Mar	61/2	May	Ger
Preferred100 Winnipeg Electric com* Zimmerknitt com*	632		574 61/2	150					Gei Goi
Preferred100	634	31/8 5/2 158	574 6½ 158		4		61/2		Gei

Friday Last Week's Range Sale of Prices. Price. Low. High. Sales for Week. Shares. Range Since Jan. 1. Stocks (Concluded) Par Low. High.
 Imperial
 100
 174
 175

 Montreal
 100
 1951/2
 1985/2
 198

 Nova Scotia
 100
 262
 265
 265

 Royal
 100
 162
 167
 167

 Toronto
 100
 2053/2
 210
 $114 \\ 122 \\ 54 \\ 106 \\ 73$
 141
 Jan
 180

 167
 Jan
 203

 262
 May
 278

 130¼
 Jan
 168

 162
 Jan
 210
 Feb Feb Jan Mar May Jan Jan May Jan Feb Jan $118 \\ 70 \\ 14 \\ 170 \\ 102 \\ 100$ $140 \\ 95 \\ 15 \\ 180 \\ 105 \\ 108$ Apr Mar May May May May $\begin{array}{r}
 39 \\
 163 \\
 70 \\
 10 \\
 5 \\
 2
 \end{array}$

Toronto Curb.—Record of transactions at the Toronto Curb, May 5 to May 11, both inclusive, compiled from official sales lists:

		Week's			Rang	e Sinc	e Jan.	1.
Stocks— Par	Sale Price.	of Pri Low.		Week Shares.	Lou	. 1	Hig	h.
Biltmore Hats com		$10\\8\frac{1}{2}\\27\frac{1}{2}\\17\frac{1}{2}\\9\frac{1}{4}\\31\\24\\14$	$\begin{array}{c} 10\\ 95\%\\ 291\%\\ 171\%\\ 93\%\\ 331\%\\ 26\\ 15\end{array}$	2,622 90 920	$ \begin{array}{r} 28\frac{1}{4} \\ 21\frac{1}{2} \\ 13 \end{array} $	Jan Jan Jan Jan Jan Feb	$22 \\ 12 \\ 35\% \\ 27 \\ 16\% $	Feb Jan
Dehaviland Aircraft com.* Distillers Seagrams* Dominion Bridge* Dom Motors of Canada_10	15%	$ \begin{array}{c} 2 \frac{3}{4} \\ 15 \\ 33 \frac{1}{4} \end{array} $	$3 \\ 17\frac{1}{2} \\ 34\frac{1}{2}$	446	25¼ 50c 2 18¾	Feb May Jan May Jan Jan	10 4¾ 26¾ 37 80c	Feb May Feb Jan Mar Jan Feb Feb
Dom Tar & Chemical com * Preferred100 Dufferin Pav & Cr St com * Preferred100 English Elec of Canada A. * Goodyear T & Rub com* Hamilton Bridge com* Honey Dew com* Howed Smith com*	6	120 6	3¼ 30 13 121 6 1 11	$322 \\ 12 \\ 200 \\ 228 \\ 105 \\ 200 \\ 100 \\ 100 $	2 ³ / ₂ 18 12 90 6 70c	May Jan Jan Jan May Feb Mar	$4 \\ 40 \\ 16 \\ 136 \\ 91/4 \\ 1.60 \\ 11$	Feb Mar Feb Feb Apr May
Howard Smith com	10½ 60 37⅓	37	63 38 3/8	$ \begin{array}{r} 115 \\ 160 \\ 45 \\ 10 \\ 15 \\ 308 \end{array} $	$ \begin{array}{r} 10 \frac{1}{22} \\ 25 \\ 33 \frac{1}{2} \\ 18 \\ 26 \\ 5 \\ 7 \frac{1}{6} \end{array} $	Mar May Jan Jan May Apr Jan Jan	26 12% 63 $39\frac{1}{4}$ 18 28 7 15	May Feb May Mar Apr Feb
Mercury Mills pref. National Breweries com* Ontario Silknit com* Power Corp of Can com* Rogers Majestic* Ervice Stations com A* Preferred	51/4 56 3	$5\frac{14}{7\frac{1}{2}}$ 56 $22\frac{1}{2}$ $2\frac{3}{4}$ 21 6 50	51/2 81/8 56 23 31/4 22 71/2	$235 \\ 205 \\ 35 \\ 215$	$5\\6\\32\frac{1}{2}$	Jan Jan Jan Jan Jan Jan	$7\frac{1}{4}$ $10\frac{1}{4}$ 60 $24\frac{1}{4}$ $4\frac{1}{2}$ 25 9	Feb Apr May Feb Feb Apr
United Fuel Invest pref 100 Walkerville Brew* Waterloo Mfg A*	9 2¼	$ \begin{array}{r} 50 \\ 25 \\ 104 \\ 2634 \\ 16 \\ 81/2 \\ 21/4 \\ \end{array} $	50 25 104 27 17 93% 2 ¹ / ₂	840 55 23 22 5 125 210 2,705 30	$50 \\ 20 \\ 90 \\ 17 \\ 9\frac{14}{5\frac{34}{2}}$	May Feb Jan Jan Jan Feb Jan	$50 \\ 27 \\ 106 \\ 28 \\ 20 \frac{1}{2} \\ 10 \\ 4$	May Apr Apr Mar Apr May Feb
Oils British American Oil* Crown Dominion Oil* Imperial Oil Ltd* International Petroleum* McColl Frontenac Oil com Preferred	$ \begin{array}{r} 14\frac{1}{4} \\ 26\frac{3}{4} \\ 13\frac{1}{2} \\ 87 \\ \hline 22 \end{array} $	$\begin{array}{c} 3\frac{1}{2}\\ 14\frac{1}{4}\\ 26\\ 13\frac{1}{4}\\ 84\frac{3}{4}\\ 80c\\ 1.75\\ 22\\ 105\end{array}$	$15 \\ 3\frac{1}{27} \\ 13\frac{1}{8} \\ 87\frac{1}{4} \\ 80c \\ 1.75 \\ 25\frac{1}{2} \\ 105 \\ 42 \\ 105 \\ 42 \\ 105 \\ $		$12\frac{14}{2}$ $12\frac{14}{10}$ $10\frac{14}{7}$ $7\frac{140}{16}$ 99 18	Jan Jan Jan Jan Jan Feb Jan Jan Jan Jan	$\begin{array}{r} 4\frac{1}{2}\\ 15\frac{1}{8}\\ 27\\ 14\frac{3}{4}\\ 87\\ 1.55\\ 3.00\\ 29\frac{1}{4}\end{array}$	Mar Apr May Apr May Feb Mar May May May

par value.

intreal Stock Exchange.—Record of transactions at Montreal Stock Exchange, May 5 to May 11, both inve, compiled from official sales lists:

	Friday Last Sale	Week's				e Sinc	e Jan.	1.
Stocks- Par	Price.	Low.	High.	Shares.	Lou	. 1	Hig	h.
Agnew-Surpass Shoe* Preferred*		7	7	100	6	Jan	8½	Feb
Preferred*		88	88	5	72	Feb	90	Mar
Alberta Pacific Grain A_* Amal Electric Corp pref 50 Bathurst Pow & Paper A_* Bawlf N Grain pref100		334	31/8	80	3	Jan	.7	Feb
Amal Electric Corp pref 50		14	14	50	10	Jan	14	May
Bathurst Pow & Paper A.*	7	634	71/4	1,461	3	Jan	8%2	Mar
Bawlf N Grain pref100		10	10	101	7	Jan	$12 \\ 120$	Mar
Bell Telephone100 Brazilian T L & P* B C Packers*	1171/2	11712	$119\frac{34}{10\frac{7}{8}}$	461	110	Jan		Mar
Brazilian T L & P*	101/2	101/8	10%	7,205	101/2		143/8	Feb
B C Packers* Brit Col Power Corp A* B	2%	2	3	411	21/4	May		Jan
Brit Col Power Corp A* B* Bruck Silk Mills* Canada Cement Preferred	28%	281/2	291/8	1,260	2234	Jan	$32\frac{1}{8}$ $8\frac{1}{4}$	Feb
Bassach Cittle A Fill	6	6	61/8	1,030	41/2	Jan		Feb
Bruck Silk Mills*	181/2	17	191/2	2,010	16	Jan	22 23½	Mar
Building Products A*		221/2	23	80	161/2	Jan		Feb
Canada Cement*	7%	71/2	81/8	848 702 25	65%	Jan	12	Feb
Preferred100	44	44	45 1/2	702 25 850 85 650 995 770	32	Jan	521/2	Feb
Canada Forgings cl A*	41/2	41/2	432	25	4	Jan	614	Feb
Can North Power Corp*	21	20 34	2112	850	1614	Jan	221/2	Mar
Canada Steamsnip*		21/2	3	85	70c	Jan	334	Ap
Preferred100		8	812	650	21/2	Jan	9	Apr
Canadian Bronze*	23 1/8	23%		-95	17	Jan	27 93%	Mar
Can Car & Foundry*	6%	634				Jan		
Canadian Bronze * Cana Car & Foundry * Preferred 25 Canadian Celanese * 7% preferred 100		121/2	13	$260 \\ 2,240 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ 70 \\ $	12	Jan	$\frac{16}{22\frac{1}{4}}$	Feb
Canadian Celanese*	211/2	19%	22%	2,240	1634	Jan		
1% preferred100		116	116 90	70	104 70	Feb	$\frac{120}{92}$	Apr
Canadian Cottons pref. 100	90	90	90	46		Jan	92 76	Feb
Can Indua Alashal	11.72	711/2	72	115	541/2	May	2012	Jan
Canadian Cottons pref. 100 Can Hydro-Elec pref. 100 Can Indus Alcohol* Class B* Canadian Pacific Ry25	11 /8	10	121/2	8,914	10	May	1934	Jan
Canadian Basilia Dr. 05	1277	1014	121/2	1,320			181/2	Mar
Cockshutt Plow*	10%	15%	163%	4,635	12%	Jan	1012	Feb
Con Mining & Smelting_25	4 78	67/8 149	734	$\frac{821}{2,475}$	132	May Jan		Mar
			$159 \\ 34\frac{1}{2}$		251/2	Jan	37	Mar
						Jan	78	Apr
Dominion Class 100	00	00	00/2	202	80	Jan	100	Mar
Preferred 100		195	195	20	113	Jan		Apr
Dom Steel & Coal B 25	412	120	150	9 619	214		534	Apr
Dominion Textile	85	8414	86	520	67	Jan	88	May
Preferred 100	00	140	140	525	112	Jan		May
Dominion Coal pref100 Dominion Glass100 Preferred100 Dom Steel & Coal B25 Dominion Textile* Preferred100 Dryden Paper* General Steel Wares* Goodyear T Inc pref100 Gurd (Charles)* Hamilton Bridge*		514	534	205	4	Jan		Feb
Eastern Dairies *		33/	334	50	3	Jan	5	Feb
General Steel Wares *	43/	416	474	625	31/2	Jan	6	Feb
Goodyear T Inc prof 100	174	112	11212	15	107	Jan		
Gurd (Charles) *	1016	1016	11	215	616	Jan	1115	Apr
Gynsum Lime & Alabas *	1072	576	634	$ \begin{array}{r} 15 \\ 215 \\ 555 \\ 10 \\ \end{array} $	41%	Jan		Feb
Tramiltan Daldan	61/	01/8	01/	10	51/2	Jan		Feb

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Financial Chronicle

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	Friday Last Sale	Week's		Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks (Concluded) Par	Price.		High.		Low	.	Hig	h.
Hollinger Gold Mines 5			15.75	2,660	11.40	Jan	19.50	Apr
Howard Smith Paper (M)*		101/4	11	3,750	4	Jan	11	May
Preferred100		66	70	285	33	Jan	73	May
Int Nickel of Canada*	26.85	26.70		14,270	21.15	Jan		Apr
International Power*		21/4	$2\frac{1}{4}$	10	2	Jan	3	Jan
International Power* Preferred100 Lake of the Woods*	21	201/2	21	$ \begin{array}{r} 10 \\ 112 \\ 206 \\ 60 \\ 10 \\ 5 \\ 1.750 \\ \end{array} $	14	Jan	21	Apr
Lake of the woods*	1134	111/2	1134	206	111/2		15	
Preferred100	67 2	67	6934	60	55	Jan	73	Mar
Lindsay (C W)	2	2	2	10	11/2	Apr	31/2	
Prefetred100	534	35	35	1 770	35	Feb	36 8	Jan Feb
Massey-Harris *	0%	5 13¼		1,100	7.78	Jan		
McColl-Frontenac Oil* Montreal L H & P Cons*	13%	37		3,047	$\frac{10\frac{1}{2}}{33}$	Jan	145%	Apr Feb
Montreal Telegraph40	31 18	51	$\frac{381}{55}$	2,743	50	Jan	55	May
Montreal Tramways100	00	115	116	36 35	109%	Jan	125	Feb
National Breweries*	971/	27	2734		231/8	Jan		Mar
Preferred25	41.72	35	3512	1,370	31	Feb	36	Apr
Montreal Steel Car Corp_*	1432	1414	15	266 720	121/2	Jan	181/2	Feb
Niagara Wire Waving *	1174	8	15 8	20	8	Mar	8	Mar
Preferred *					31	Mar	35	May
Nlagara Wire Waving* Preferred* Ogilvie Flour Mills*		195	198	10	180	Apr		Feb
Penmans *		56	56	50 10 10	47	Jan	62	Feb
Penmans * Power Corp of Canada. * Quebec Power. * St Lawrence Corp* A preferred 50 St Lawrence Paper pref 100	1016	101/2	1216	$ \begin{array}{r} 10 \\ 630 \\ 420 \end{array} $	716	Jan	15	Feb
Quebec Power*	18	18	181/2	420		Jan	20	Feb
St Lawrence Corp *	3	2%	31/4	2.381	11/2	Jan	314	May
A preferred50	11	1034	11 1/8	3,620	51/2	Jan	11 1/8	May
St Lawrence Paper pref 100	24	23	251/2	1,725	12	Jan	26	May
Shawinigan Wat & Pow_*	2234	2234	2334	3,508	1714	Jan	241/2	Feb
Shawinigan Wat & Pow* Sherwin Williams of Can_*		19	19	165	121/2	Jan	. 21	Mar
			10	30	634	Jan	10	Mar
Southern Can Power* Steel Co of Canada*	14	1334	141/2	$30 \\ 345 \\ 263$	11	Jan	16	Mar
Steel Co of Canada*		351/2	361/2	263	28	Jan	38	Mar
			38	13	31	Jan		Mar
Viau Biscuit* Preferred100 Wabasso Cotton*		234	234	100	2%	Apr	5	Jan
Preferred100		17	17	25	17	Apr	23	Feb
Wabasso Cotton*	32	32	35	100	20	Jan	37	Apr
Western Grocers Ltd*		33	33	5	30	Feb		Apr
Western Grocers Ltd* Winnipeg Electric*	33/8	31/4	33%	470		Jan	4	Feb
Preierred100		9	9	5	4	Jan	12	Feb
Banks-		100	110	101	100		410	
Canadienne100	140	138	140	101	138	Jan	145	Feb
Montreal100	197	1961/2		359	169	Jan	203	Feb
Nova Scotia100	104	265	265	16	263 1291/2	Apr	276	Feb
Royal100 Toronto100	164	$164 \\ 205$	166 205	141		Jan	$ \frac{1661}{205} $	Feb
1010110100		200	400	1	101 /2	Jan	400	May

Montreal Curb Market.—Record of transactions at the Montreal Curb Market, May 5 to May 11, both inclusive, compiled from official sales lists:

	Friday Last	Week's Range of Prices.	Sales for Week.	Range Sin	ce Jan. 1.		
Stocks— Pa	Sale Price.	Low. High.	Shares.	Low.	High.		
Asbestos Corp votg trusts. Assed Brewerles of Can Oum preferred10 Assd Oll & Gas Co Ltd Bathurst Pow & Pa B Brit Amer Oll Co Ltd Candn Foreign Invest Preferred Candn Winerles Ltd Champlain Oll Prods pref. Comm Alcohols Ltd Cosgrave Exp Brew Ltd. 11 David & Frere Ltee A B. Distillers Corp Seagr Ltd Dom Eng Works Ltd Dom Stores Ltd Dom Tar & Chemical Ltd. Hope Oil Co Ltd Imperial Oil Ltd Melchers Distil Ltd A. B. Mitchell & Co (Robert). Page-Hersey Tubes Ltd Regent Knittg Mills Ltd. Service Stations Ltd A Thrift Stores Ltd Cum pref 6½% Cum Pref 6½%		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 528\\ 200\\ 600\\ 1,650\\ 1,41\\ 2,25\\ 230\\ 2,467\\ 430\\ 280\\ 120\\ 2,467\\ 430\\ 200\\ 2,467\\ 430\\ 200\\ 3,930\\ 120\\ 3,930\\ 505\\ 255\\ 2,767\\ 2,447\\ 3,295\\ 610\\ 590\\ 555\\ 555\\ 555\\ 3255\\ 325\\ 325\\ 325\\ 32$	9½ Apr 9½ Apr 9½ Jan 90 Feb 20c Jan 1.75 Jan 22½ Jan 80 Jan 7½ May 7¼ Mar 7½ May 7½ May 7½ Jan 1.35 May 20 Jan 1.35 May 20 Jan 1.35 May 20 Jan 1.35 May 20 Jan 1.35 May 20 Jan 1.35 May 20 Jan 1.35 May 3.3 Feb Jan 1.25 May 3.90 Jan 9 Mar 2.3 Feb Jan 2.3 Feb Jan 2.3 Feb Jan 2.3 Feb Jan 30/4 May	13 ¹ / ₄ Apr 13 ¹ / ₅ Feb 92 May 35c Jan 3 ¹ / ₅ Feb 20 May 100 ¹ / ₄ May 27 ¹ / ₄ Feb 20 May 100 ¹ / ₄ May 9 Mar 9 Mar		
Public Utility— Beauharnois Pow Corp C Nor Pow Corp Ltd pf 10 City Gas & Elec Corp Ltd Inter Util Corp cl A	61/2 31/8 75c	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	969 848 36 45 100 1,755 66 80	15¾ May 3¾ Jan 88¼ Jan 4 Apr 3 Jan 70c Jan 51 Jan 72 Jan	17 % Jan 10 Feb 100 Mar 14 % Mar 6 ½ Feb 1.50 Feb 80 Mar 90 ½ Mar		
Mininé	$\begin{array}{c} 1 \\ - & - \\ 5 \\ - & - \\ 5 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3,000\\ 400\\ 2,218\\ 600\\ 14,500\\ 500\\ 500\\ 500\\ 350\\ 14,600\\ 5,826\\ 20,050\\ 1,000\\ 5,826\\ 20,050\\ 1,000\\ 1,350\\ 10,000\\ 5,900\\ 1,000\\ 1,355\\ \end{array}$	36c Jan 1.05 Jan 31c May 26c Jan 1.43 Jan 25c Jan 5.80 Jan	19.00 App 2.02 Mar 50c Feb 35.00 Apt 9c Mar 1.42 Jan 40.30 Mar 1.20 App 54.25 Apr 25.4c Apt 44.75 Apr 71.3c May 1.75 Mar 70c App 2.65 Apr 50c App 8.00 Apr 48.5c Feb 10.25 Apr		
Unlisted Mines— Arno Mines Ltd Cent Patricia G Mines Eldorado G Mines Ltd Howey Gold Mines Ltd Mevitite Graham M Ltd San Antonio G Mines Ltd Stadacona Rouyn Mines. Sylvanite G Mines Ltd Thompson Cadillace M Ltd	* 5c 1 2.50 1 3.75 1 3.75 1 3.75 1 0.00 * 27c 2.51	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 2,500\\ 450\\ 100\\ 2,000\\ 350\\ 1,115\\ 41,460\\ 1,000 \end{array}$	4c Jan 54¾c Jan 2.50 May 98c Feb 67c Apr 1.76 Jan 1.00 Jan 8¾c Jan 1.30 Jan 20½c Jan	18c Feb 78c Mar 4.30 Mar 1.37 Apr 1.20 Jan 4.10 Apr 1.43 Apr 30c May 3.20 Ap		
Unlisted— Abitibi Pow & Paper Co Cum pref 6%10 Ctfs of dep 6% pref10	* 1.90	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	113	90c Jan 4 Jan 4 Feb	10¼ Ap		

	Friday Last Week's Range Sale of Prices.			Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks (Concluded) Par	Price.	Low. High.		Shares.	Lou	0.	Hig	h.
Brewers & Distill of Vanc_*		1.60	1.75	990	1.60	May	2.95	Feb
Brew Corp of Canada Ltd *	9	812	95%	2,651	5%	Jan	11	Apr
Preferred*		271/2	291/2	1,410	151/2	Jan	32	Apr
Canada Malting Co Ltd*		31	331/2	595	28	Jan	3514	Mar
Canada Bud Breweries*	91%	81/8	12	100	81%	Jan	12	Mar
Candn Industries Ltd B*		166	170	115	148	Mar	170	May
Claude Neon Gen Ad Ltd_*	45c	45c	45c	225	40c	Jan	80c	Jan
Cons Paper Corp Ltd *	31/8	3	31/2	4,944	1.75	Jan	31/2	Jan
Ford Motor of Can Ltd A_*	211/8	2034	227/8	1,343	1514	Jan	2514	Feb
Fraser Companies Ltd*	11	11	111/2	140	3	Jan	1212	Apr
Gen Steel Wares pref100	28	28	30	100	1412	Jan	30	Feb
Price Bros Co Ltd100	51/8	41/2	6	19,444	95c	Jan	6	May
Preferred100	3714	341/2	37 3/8	1,019	7	Jan	3716	May
Weston Ltd*	381/8	371/2	381/4	200	2934	Mar	3814	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, May 5 to May 11, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's	Range ices.	Sales for Week.	Rang	e Sinc	ce Jan. 1.			
Stocks- Par	Price.	Low.	High.		Lou	.	Hig	h.		
American Stores*		421/2	421/2	100	39	Jan	44	Feb		
Bell Tel Co of Pa pref100	1171/1	1141/2	1171/4	275	1111/4	Jan	11734	Mar		
Budd Wheel Co* Cambria Iron50		334	41/8		334	May	53/8	Jan		
Cambria Iron50	40	39%	40	170	34	Jan	40	Feb		
Electric Stor Battery100		40 1/8	40 1/8	35	40 1/8	May	51 5%	Jan		
Fire Association 10		473/	48%	250	31 3/8	Jan	501/2	Apr		
Horn & Hard (NY) com.* Insurance Co of N A10 Lehigh Coal & Navig* Lehigh Valley50 Mitten Bank Sec Corp25		1934	1934	25	17	Jan	25	May		
Insurance Co of N A10	4914	4914	511/2		393%	Jan	511%	Apr		
Lehigh Coal & Navig *	8	7%	81/8	1,340	534		1014	Feb		
Lehigh Valley 50		1434	173%	620	13	Jan	20%	Feb		
Mitten Bank Sec Corp 25		17/8	1 1/8	100	1	Feb	25%	Api		
Preferred25	25%	23%	2%	500	7/8		31/8	Ap		
Pennroad Corp v t c*	234		3	7,000	212	Jan	414	Apr		
Pennsylvania RR	30 4	29%	31 %		2912	Jan	3916	Feb		
Penna Salt Mfg50	57	57	5712		51	Mar	6114	Jan		
Phila Elec of Pa \$5 pref_*		1013/8		170	93	Jan	10334	Api		
Phila Elec Power pref25	2012		3234	1,500	301/2		321/8	Apr		
Phila Rapid Transit			51/8		1	Jan	6			
7% preferred50		10	1214	960	41/8	Jan	15%	Apr		
Dhile Preterred00	101/8	10	1274		35/8			Apr		
Phila & Read Coal & Iron *		41/8	4%			Jan	634	Feb		
Philadelphia Traction50	25/2	241/2		000	16%	Jan	291/2	Apr		
Reliance Insurance10		81/4	81/4	40 7	4%	Jan	.9	Apr		
Scott Paper*	45	45	46	40	45	May	47	Jan		
Series A 7% pref 100		112		400	1081/8	Mar	112	Ap		
Shreve El Dorado Pipe L 25		34		400 80	2/8	Mar	1	Jan		
Tacony-Palmyra Bridge*		1814	18%	80	18	Apr	24	Jan		
Tonopah-Belmont Devel_1		1/4	114	700	316	Jan	1	Mai		
Tonopah-Belmont Devel.1 Tonopah Mining1		1	11/4	3,800		Apr	1716	Feb		
omon machonou		078	078	800	x514	Jan	113%	Apr		
Certificates of deposit	******	8	8	20	5	Jan	9	May		
United Gas Impt com* Preferred*	1534	1534	16%		141/4	Jan	201/8	Fet		
Preferred*	98	971/4	9814	140	86	Jan	981/2	Ap		
Victory Insurance Co10	81/4	734	81/4	700	41/4	Jan	81/8	Apr		
Westmoreland Inc*	1012	1012	101/2		51/2	Feb	101/2	May		
Westmoreland Inc* Westmoreland Coal*	6	6	7	350	6	Mar	73/8	Apr		
W Jersey & Seashore RR 50		60	60	100	53	Jan	60	Apr		
Bonds-					1					
Elec & Peoples tr ctfs 4s '48		25	261/2	\$28,500	15%	Jan	291/2	Apr		

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange, May 5 to May 11, both inclu-sive, compiled from official sales lists:

		Friday Last Sale	Week's of Pr		Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks-	Par		Low.	High.	Shares.	Lou	. 1	Hig	h.
Arundel Corp	*****		16	171/8	340	151/4	Feb	1834	Jan
Atl Coast Line (Con	n)50	35	35	35	75	35	May	4514	Feb
Black & Decker con	n*	6 5/8	6 1/8	7	730	5	Jan	814	Feb
Preferred	25	151/4		151/4	35	814	Jan	1614	Apr
Ches & Pot T of B p	ref_100	118	118	118	78	112	Jan	1181/8	Apr
Comm Cr Corp pref	B25		29	29	2	2412	Jan	2914	Mai
61/2% 1st pref				105	8	90	Jan	105	May
7% preferred	25		281/2	281/2		24	Jan	2834	Apr
Consol Gas E L & Pe	0W*			611/8		521/2	Jan	65	Feb
6% preferred ser 1	D100		111	111	4	1051/2	Jan	111	Apr
51/2% pref wiser	E_{-100}		108	109	45	101	Jan	109	May
5% preferred	100	103	$102\frac{1}{4}$	103	478	93	Jan	103	Mai
Emerson Bromo Selt:				201/2		18	Jan	22	Mai
Fidelity & Deposit			411/2	441/2	445	19	Jan	441/2	May
Finance Co of Am cl			6	6	21	3	Jan	6	Ap
Houston Oil pref	100		81/4	9	800	412	Jan	91/2	Ap
Mfrs Finance 1st pre	ef25		7 1/8	7%		714	Jan	814	Ap
Maryland Cas Co	2	2	11/8	2	1,105	11/4	Jan	21/8	Feb
Merch & Miners Tra	nsp*	3334	33	34	30	28	Jan	35	Feb
Mon W Penn PS7%	pref25			1814	95	13	Jan	18%	Mai
Mort Bond & Title_	*****		7c	70	100	70	Mar	7c	Mai
Mt Ver-Wdb Mills c			5	514	85	21/4	Jan	634	Ap
New Amsterdam Ca				11	935	914	Apr	123%	Jar
Northern Central				88	73	743%	Jan	88	May
Owings Mills Distill	Inc_1		11/2	11/2	3,000	11/2	May	114	May
Penna Water & Pow	'er*		54	56	130	4512	Jan	56	May
U S Fidelity & Guar	2	51/8	51/8	614	2,638	3	Jan	7	Fet
	1.1		C. C. Cart	100.00					
Bonds-				1.1	1.0				
Baltimore City-					The second		0.0		
4s sewerage impt_	1961		1031/4	1031/4	\$1 0	941/2	Jan	1041/2	
4s water loan	-1958		$103\frac{1}{4}$	1031/4	500	9414	Jan	1041/2	Ap
4s Annex Improve				1041/4	1,000	951/2	Jan	10414	Mag
4s Paving Loan	1951		103	104	2,300	100	Feb	10415	Ap
4s Public Park Im	pt '55		103	103	500	101%	Mar	103	Ma
4s 2d water	1947		1031/4	10314	400	10234	Mar	103 1/4	May
3½s new sew impt	1980		981/2	100	3,400	90	Feb	100	Ma
North Ave Market 6	s_1940	43	43	43	1,000	39	Jan	46	Ma
Unit Ry & El 1st 6s()	(lat)'49		8%	9	2,000	814	Jan	12	Fel
1st 6s ctfs (flat) 1st 4s (flat)	1949	8%	83/8	8%	1,000	814	Jan	10	Fel
1st 4s (flat)	1949	8%	8%	9	19,000	81%	Mar	12	Fel
1st 4s ctfs (flat)	1949		812	81/2	3,000	814	Jan	9%	
Wash Balt & Annap					5,550	0/4	o cell	0/8	
5s flat (ctfs)		10	134	134	1.000	136	Feb	2	Ma

* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange, May 5 to May 11, both inclusive, compiled from official sales lists:

	Friday Last Sale				Rang	7e Since	Jan.	1.
Stocks— P		of Prices. Low. High.		Week Shares.	Lou	0. 1	Hig	h.
Allegheny Steel Armstrong Cork Co Blaw-Knox Co. Carnegie Metals Co Central Tube Co Columbia Gas & Elec		10¾ 2	21 $19\frac{1}{4}$ $12\frac{3}{4}$ $2\frac{3}{2}$ $x12\frac{5}{8}$ $12\frac{3}{4}$	$ \begin{array}{r} 150 \\ 355 \\ 752 \\ 2,900 \\ 208 \\ 1,144 \end{array} $	$20 \\ 14 \\ 10 \frac{34}{114} \\ 6 \\ 11 \frac{14}{114}$	Feb Jan Jan Jan Mar Jan	$22\frac{14}{26\frac{3}{8}}$ $16\frac{1}{2}$ 3 $13\frac{5}{8}$ 19	Feb Feb Jan Feb Mar Feb

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	Friday Last Sale	Week's H		Ro	nge Sin	ce Jan. 1.	St. Louis Stock ExchangeRecord of transactions at
Stocks (Concluded) Par	Price.				ow.	High.	St. Louis Stock Exchange, May 5 to May 11, both in- clusive, compiled from official sales lists:
Duquesne Brewing	all serves	10 3	3	$\begin{array}{c c} 200 & 10 \\ 00 & 23 \end{array}$		12 May 4½ Feb	Friday Last Week's Range for Range Since Jan. 1.
Class A5 Follansbee Bros pref100 Fort Pittsburgh Brewing_1	10	5½ 8	1514 (005 4 360 8 100 1	May	30 Feb	Stocks- Par Price, Low, High, Shares, Low, High,
Harbison-Walker Refact.* Jones & Laughin Sti pref100 Koppers G & Coke pref. 100 Lone Star Gas Mesta Machine Pittsburgh Forging Co Pittsburgh Forging Co Pittsburgh Plate Glass22 Pitts Screw & Bolt Corp Pittsburgh Steel Foundry Renner Co San Toy Mining United Engine & Foundry United States Glass2 Victor Brewing Co Victor Brewing Co Victor Brewing Co Vietsinghse Air Brake Westinghse Elec & Mfg_50 Uniteded	81 6 28 28 28 20 211/4	$ \begin{array}{c} 81\\ 6\\ 23\\ 28\\ 3\frac{5}{6}\\ 1\\ 47\\ 7\frac{3}{6}\\ 3\frac{1}{2}\\ 1\frac{3}{4}\\ 4c\\ 2\\ 15\\ \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	24 Feb 75 Feb 85 Apr 8½ Feb 39 Feb 5½ Feb 1 Jan 57 Apr 11½ Apr 13½ May 2¾ Apr 76 Mar 4½ Feb 18½ Feb 18½ Feb 18½ Feb 25½ Feb	Amer Credit Indemnity 10 27 27 27 20 $9\frac{1}{5}$ Jan 27 May Corea-Cola Bottling com5 1 18 $\frac{1}{5}$ 100 12 $\frac{1}{5}$ Jan 7 $\frac{1}{5}$ Feb Colombia Brew com5 $\frac{3}{4}$ <t< td=""></t<>
Gulf Oil Corp28	5	62	621/2	100 62	May	62½ May	tions at San Francisco Stock Exchange, May 5 to May 11, both inclusive, compiled from official sales lists:
Bonds- Pittsbrgh Brew 6s1949	,	9914	991/2 \$1,	000 91	Jan	100 Apr	Friday Last Week's Range for Range Since Jan. 1.

No par value. z Ex-dividend.

Cleveland Stock Exchange.—Record of transactions at Cleveland Stock Exchange, May 5 to May 11, both in-clusive, compiled from official sales lists:

	Frida	Week's		for	Ran	re Sind	ce Jan.	1.
Stocks-	Par Price		ices. High.	Week. Shares.	Lou	o.	Hig	h.
Allen Industries Ind Apex Electrical Mi Bessemer Lim & Cc Central United Na Chase Br & Cop pr City Ice & Fuel Cleve Builders Rea Cleve Elec III 6% p Cleve Ry etfs of de Clevelate III 6% p Cleve Worsted Mil Cliffs Corp v t c Commercial Bookb Corr MeKin Stl vo. Dow Chemical Foote-Burt Greif Bros Coop A. Hanna (M A) \$7 cc Higbee 1st pref	e pref* g* m cl A * 2 tl20 ef A_100 ef A_100 m cf_100 p100 ls* 8	$\begin{array}{c} & 30\frac{1}{2}\\ & 7\frac{1}{2}\\ & 12\frac{1}{2}\\ & 98\\ & 20\\ & 3\\ & 4\\ & 109\\ & 53\\ & 61\\ & 8\end{array}$	$\begin{array}{c} 32\\ 7\frac{1}{2}\\ 2\\ 12\frac{1}{2}\\ 98\\ 20\frac{1}{3}\\ 3\\ 109\frac{1}{4}\\ 57\\ 63\\ 8\\ 9\frac{1}{2}\\ 3\frac{1}{3}\\ 8\\ 9\frac{1}{2}\\ 3\frac{1}{3}\\ 8\\ 9\frac{1}{2}\\ 23\frac{1}{3}\\ 8\end{array}$	62 1955 100 300 15 766 69 172 204 35 150 65 150 84 120 84 120 225 15	$\begin{array}{c} 6\\ 1 \\ 10\\ 85\\ 17 \\ 85\\ 17 \\ 85\\ 17 \\ 85\\ 17 \\ 85\\ 17 \\ 85\\ 17 \\ 83 \\ 39 \\ 4\\ 31 \\ 83 \\ 83 \\ 9 \\ 95 \\ 6\\ 21 \\ 52 \\ 15 \\ 6 \\ 21 \\ 52 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15$	May Jan Apr Jan Jan Jan Jan Jan May May May May May Jan May May Jan	$8\frac{12}{2}$ 16 98 2334 $3109\frac{14}{57}$ 83 13 12 $3\frac{13}{12}$ 17 100 $7\frac{12}{25}$	Feb
Hanna (M A) \$7 cu Higbee 1st pref Interlake Steamshi	um pf_*	$ \begin{array}{c} 92 \\ 16 \\ 28 \end{array} $	92 16 28	$ \begin{array}{c} 10 \\ 26 \\ 47 \end{array} $		Jan Jan Jan	95 19 33	Mar Apr Feb
McKee (Arthur G) Metropolitan Pay J Mohawk Rubber. National Carbon p National Carbon p National Refining Nestle LeMur cum Ohio Brass B Patterson-Sargent. Richman Bros	Brick* * 1 ref100 25	$ \begin{array}{c} - & 4 \\ 2 \\ - & 65\% \\ 139\% \\ - & 5 \end{array} $	$ \begin{array}{r} 140 \\ 5\frac{1}{2} \\ 2 \\ 2\frac{1}{8} \\ 13 \end{array} $	$310 \\ 80 \\ 395 \\ 100 \\ 140 \\ 60 \\ 100 \\ 170 \\ 139 \\ 39$	5 $2\frac{1}{8}$ $4\frac{7}{8}$ 135 5 $1\frac{5}{8}$ $1\frac{5}{8}$ 12	Apr Jan May Jan Jan Jan Apr Jan May	14 41/2 41/2 85% 140 73% 3 31/4 18	Feb Apr Jan Feb May Feb Feb Mar Feb
Selby Shoe Sherwin-Williams - AA preferred - Stand Textile Prod	* 3 * 3 * 3 * 3 * 3 * 3 * 3 * 3		13 23	$\begin{array}{r} 30\\ 236\\ 35\\ 60\\ 240\\ 15\\ 205\\ 70\\ 30\\ 25\end{array}$	$ \begin{array}{c} 14\frac{1}{4}\\39\\\frac{2}{10}\\21\frac{1}{2}\\10\\21\frac{1}{2}\\47\frac{1}{2}\\99\\\frac{3}{4}\end{array} $	Jan Jan Jan Jan Jan Jan Jan Jan Feb	$20 \\ 4914 \\ 258 \\ 514 \\ 20 \\ 2438 \\ 69 \\ 10634 \\ 1$	Feb Jan Mar Feb Jan Jan Apr May Apr Feb
Cum A preferred Weinerger Drug In West Res Inv 6% p	r pf_100	31/8 81/4 24	3½ 8½ 24	$ \begin{array}{r} 11 \\ 308 \\ 250 \end{array} $	3½ 7¼ 24	May Jan Jan	914	Apr Feb Jan

* No par value.

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange, May 5 to May 11, both inclusive, compiled from official sales lists:

States - March	Friday Last Sale	Week's of Pr		Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks— Par		Low.	High.		Lor	o.	Hig	h.
Aluminum Industries		12	12	55	71/2	Jan	16	Jan
Amer Laundry Mach 20	133/8	131/8	141/2	469	11	Jan	18	Jan
American Products pref*		6	6	50	6	Feb	6	Feb
American Rolling Mill_22	181	173	211/4	273	171	May	28	Feb
Burger Bros pref50		45	45	100	42	Mar	45	May
Carey (Philip) com100		40	40	10	40	Jan	49	Feb
Preferred100		61	61	3	601/2	Mar	62 32	Jan
Champ Coat 1st pref100		98	98	25	92	Feb	100	May
C N O & T P	225	225	235	20	210	Jan	235	Feb
Cin Gas & Elec pref 100		771/8	811/2	239	66	Jan	83	Apr
C N & C com100		97	97	2	90	Jan	97	May
Cincinnati Street50		51/2	51/8	372	434	Jan	6	Apr
Cincinnati Telephone50		691/8	70	189	62	Jan	71	Apr
Cincinnati Un Stock Yds_*	20	20	20	35	20	Mar	241/2	Feb
City Ice & Fuel		201/2	2012	4	17	Jan	241/4	Jan
Crosley Radio A*	121/2	121/2	13	47	8	Jan	15	Mar
Dow Drug	31/4	31/4	31/4	120	21/2	Jan	41/2	Feb
General Mach pref100		11	11	10	10	Jan	16	Jan
General Mach pref100	*****	1/2	1/2	615	3/8	Feb	12	Apr
Gibson Art com*		141/4	143%	91	9	Jan	143%	May
Hatfield Camp pref 100		9	9	25	9	Apr	934	Mar
Participating		32	32	15	32	May	38 34	Mar
Hobart* Jaeger Machine*	22 32	******	221/2	210	181	Jan	27	Jan
Jaeger Machine*		5	5	25	334	Jan	5	Jan
Kahn A	1 11	11	11	40	10	Jan	11	May
Kroger com	9 28 34	28 1/2	31	274	231/4	Jan	33	Apr
Lunkenheimer	101/2	101/2	101/2	25	10	Jan	13	Feb
Manischewitz prei100		3/8	5/8	100	3/8	Mar	11/4	Feb
Mead Corp pref100	38	38	38	35	28	Apr	38	May
Procter & Gamble	34%	33 34	35	226	33 34		41	Jan
8% preferred100 5% preferred100	173	173	17314	5	161	Jan	1731/4	May
5% preferred100)	108	108 1/2	33	1031/2	Mar	108 3/2	May
Randall A		181/2	181/2	200	14	Jan	21	Apr
B		6	61/2	140	31/8	Jan	9	Apr
U S Play Card	231/2	231/2	24 1/8	52	17	Jan	28	Apr
US Print com	31/2	33%	334	302	21/2	Jan	6	Apr
US Print & Lith pref50		14	14	16	51/4	Jan	19	Apr
* No par value.								

9 1/2 Jan 9 1/2 Jan 5 Jan 5 Jan 3 1/2 May 6 Jan 3 1/2 Jan 3 1/2 Jan 6 1/2 Jan 6 1/2 Jan 9 1/2 Jan 9 Jan 1 Jan 116 Jan 100 Apr 27 May 19 May 732 Feb 43% Apr 10 Mar 112 Feb 8 Feb 4912 Jan 8 May 9 Apr Amer Credit Indemnity 10 Coca-Cola Bottling com 1 Curtis Mfg com 6 Colombia Brew com 5 Dr Pepper com 4 $\begin{array}{cccc} 27 & 27 \\ 18 \frac{1}{2} & 19 \end{array}$ $20 \\ 100$ 20 100 10 $200 \\ 180 \\ 57 \\ 31 \\ 405 \\ 55 \\ 5 \\ 165 \\ 20 \\ 257 \\ 5 \\ 671 \\$ 8 4934 8 9 21 Jan May Jan Jan Jan Jan Apr Apr Apr Feb May Feb Feb May Jan $\begin{array}{c} 21\\ 99\\ 1234\\ 434\\ 121\\ 102\\ 1258\end{array}$ 100 10 Bonds— ome Own Loan Corp 4s.. 100.16 100.22 \$10,775 100.16 May 100.22 May H * No par value. San Francisco Stock Exchange.—Record of transac-tions at San Francisco Stock Exchange, May 5 to May 11, both inclusive, compiled from official sales lists: Par Price. Week's Range of Prices. Low. High. Range Since Jan. 1. Week. Shares. Low. High. Stocks-17¾ May 70 Apr 81¼ Jan 1 Jan 2 Jan 20 Je 31¼ Jan 20 Je 32 2334 Jan 75 May 1216 Apr 2246 Apr 2246 Apr 22546 Mar 2516 Mar 2516 Mar 2516 Mar 2516 Mar 2516 Apr 2516 Apr 2516 Apr 2516 Apr 2614 Apr 2746 345 1,171 Apr Apr Apr Apr Apr Apr Apr Apr Apr Jan Feb Mar Jan Feb Mar Apr Jan Feb Mar Feb Feb Feb Feb 86 111134 321/8

* No par value.

San Francisco Curb Exchange.—Record of transac-tions at San Francisco Curb Exchange, May 5 to May 11, both inclusive, compiled from official sales lists:

216

80 6 15½

	Friday Last	Week's		Sales for	Rang	ne Sinc	e Jan. 1.		
Stocks- Par	Sale Price.	of Pr Low.	High.	Week. Shares.	Lou	. 1	High.		
American Tel & Tel100	110 1/8	10834	1121/2	1,001	1081/2	Jan	125	Feb	
Amer Toll Bridge (Del)1	21c	21c	26c	1,400	20c	Mar	32c	Jan	
Anglo Nat Corp	61/2	61%	61/2	250	3.15	Jan	734	Apr	
Argonaut Mining	91/8	9.	914	3,420	4.50	Jan	101/4	Apr	
Aviation Corp (Del)	63/8	63%	7	530	6 3%	Feb	10 34	Jan	
Calif Ore Pow 6% '27 100		34	34	10	20	Jan	38	Feb	
Chrysler Corp		4214	4314	300	421/4	May	5914	Feb	
Cities Service	21/2	21/2	21/8	1,285	1 3/8	Jan	41/4	Feb	
Claude Neon Elec		10	1034	340	8	Jan	123%	Feb	
Claude Neon Lts	75c	69c	79c	616	60c	Jan	13%	Feb	
Crown Will 1st pref*	61	59	63	545	431/2	Jan	70	Apr	
2d preferred	341/2	34	3412	392	19%	Jan	35	Apr	
Dominguez Oil		24	24	15	21	Jan	241/2	Feb	

Stocks (Concluded)—Par Price.	Week's Range for of Prices. Week		e Jan. 1. High.	New York Produce Ex Following is the record of Produce Exchange Securitie	transact	tions	at the N	ew York
Emsco Derrick* General Motors10 Gladding McBean*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8¼ Apr 42½ Feb 8½ Apr	both inclusive, compiled fre			ay 5 to	May 11,
Holly Development	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 29c Apr 0 1.55 May	40c Feb 1.55 May		eek's Range of Prices.	Sales for Week.	Range Sinc	e Jan. 1.
Idaho-Maryland 1 2.66 Italo Petroluem * Preferred 1.00	25c 25c 30	0 10c Jan	3.75 Jan 35c Feb 1.80 Feb	Stocks— Par Price, Lo	w. High.	Shares.	Low.	High.
Libby McNeill	1 514 514 -2	0 3.75 Jan	3 Jan 9¾ Feb 56c Feb	Aetna Brew	$\begin{array}{c cccccc} 1\frac{3}{4} & 1\frac{3}{4} \\ 20c & 20c \\ \frac{3}{4} & \frac{7}{4} \end{array}$	$ \begin{array}{r} 200 \\ 500 \\ 700 \end{array} $	% Jan 9c Jan ¾ Mar	2 Feb 36c Feb 1 Jan
O'Connor Moffatt	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 3.00 Jan 0 6 ³ / ₄ May	7½ Jan 9 Feb	Allied Brew	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$250 \\ 400 \\ 300$	26¼ Mar 2¼ Apr	35½ Apr 4½ Feb 3½ Mar
Pacific Eastern Corp1 Pacific Mutual Life10 Pineapple Holding20 83	$23\frac{3}{4}$ 23 ³ / ₄ 10	0 23¾ May	3 Mar 28 Feb 10½ Apr	Altar Cons Mine1 American Rep10 3½ Angostura Wuppermann_1 5		$300 \\ 500$	2 Jan 3¾ Jan	5¼ Apr 7½ Mar
Radio Corp* 75 Shasta Water com*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	91% Feb 201/2 Apr 221/4 Feb	Atlas Pipeline 41/2	$\begin{array}{ccc} 41c & 46c \\ 4\frac{1}{4} & 4\frac{3}{4} \\ 50c & 60c \end{array}$	$2,000 \\ 600 \\ 4,000$	40c Mar 4¼ Mar 25c Mar	65c Apr 47% Apr 60c May
So Calif Edison25 163/ 5½% preferred25 6% preferred25 19	$17\frac{1}{2}$ $17\frac{3}{4}$ 4 19 19\frac{1}{2} 18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1934 Feb 2234 Feb	Bancamerica Blair	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	900 600 600	23% Jan 3 Jan ½ Feb	3% May 5 Apr
7% preferred25 So Pacific G G pref100 Sterling Oil1	0.5 0.5	0 39 Jan	2434 Mar 48 Mar 40c Mar	Brewers & Dist v t c*	53c 56c 1½ 15%	$2,500 \\ 2,300$	25c Mar 1½ May	60c Apr 21/s Jan
US Petroluem1 Universal Cons Oil10	25c 26c 2,70 2.65 3.00 31	0 25c May 0 2.65 May	42c Feb 5¼ Jan 40 Feb	Brewing Corp of Can* Bulolo Gold (D D)5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,100 \\ 350 \\ 450$	834 May 2335 Jan 1534 Jan	11 Apr 35 Apr 1916 Jan
Waialua Agricul	$\begin{vmatrix} 33 & 35 \\ 6 & 6 \end{vmatrix} = \begin{vmatrix} 32 \\ 22 \\ 22 \end{vmatrix}$	7 32 Apr 0 6 May	8 Mar	Carnegie Metals	$2\frac{1}{8}$ $2\frac{1}{2}$.15 1.25	$1,000 \\ 300 \\ 100$	1.15 Jan 1.15 May	314 Mar 218 Apr 616 May
* No par value. Los Angeles Stock H	Exchange. —Re	cord of tra	nsactions			100 500	4 May 24½ May	5 Jan 26½ May
at the Los Angeles St both inclusive, compiled	ock Exchange,	May 5 to		Como Mines1 50c	$\begin{array}{cccc} 24\frac{3}{4} & 25\frac{1}{8} \\ 49c & 50c \\ 2\frac{5}{8} & 3 \end{array}$	$200 \\ 24,000 \\ 15,700$	24¾ May 49c Feb 1% Jan	25½ May 90c Feb 3 Apr
Frida		Range Sind	a lan 1	Davison Chemical	29 3312	$1,300 \\ 5,400 \\ 300$	45c Jan 13¼ Jan	134 Feb 4378 Apr
Sale	of Prices. Week Low. High. Share		High.	Eagle Bird Mine 1	$\begin{array}{cccc} 8 & 8\frac{3}{4} \\ .00 & 1.00 \\ 1\frac{1}{8} & 1\frac{3}{8} \end{array}$	$\frac{300}{4,500}$	7½ Jan 1.00 Apr ¾ Jan	2% Mar 1¾ Apr
Barnsdall Corp com5 Bolsa Chica Oil A10	$7\frac{7}{8}$ $7\frac{7}{8}$ 10 3 3 3 30		9% Feb 4% Jan	Fada Radio % Flock Brew 2 Fuhrmann & Schmidt 111/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3,200 \\ 400 \\ 1,500$	5% May 7% Apr 3% Feb	1½ Feb 1½ Apr 1½ Apr 1½ Apr
Byron Jackson* 7½ California Bank25		0 4 Jan 0 16 Apr	7½ May 23½ Jan	Golden Cycle10 24½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300 300	18½ Jan 2 Feb	251% May 37% Mar
Central Invest Corp	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 2 Jan	31½ May 4 Mar 60 Feb	Hendrick Ranch* Indiana Limestone1 7% Indian Motorcycle*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600 100 100	1/2 Jan 7/8 May 21/4 Feb	234 Feb 38 May 412 Apr
Citizens Natl Bank20 Claude Neon Elec Prod* Consolidated Oil Corp* 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 73% Jan	28 Feb 12½ Feb 14¼ Feb	Kildun Mining	$2\frac{3}{50} \\ 3\frac{1}{50} \\ 31$	$4,700 \\ 500 \\ 300$	2¼ Jan ¼ Jan 1.95 Jan	4¼ Mar 1 Feb 2.90 Apr
Emsco Derrick & Equip.*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 3 Jan 5 300 Jan	8¼ Apr 325 Apr		$\begin{array}{ccc} 36 & 36 \\ 1 & 1\frac{1}{2} \end{array}$	$10 \\ 1,500$	18½ Jan ½ Jan	38 May 23% Apr
Globe Grain & Mill com_25 53 Hancock Oil com A* 63 Los Ang Gas & Elec pf 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 6½ May	6 Apr 8¾ Feb 95 Feb	New York Cent rts x Oldetyme Distillers1 43% O'Sullivan Rubber1 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 8,700 500	13% May 3 Apr 7 Apr	1½ May 19% Jan 7% May
Los Angeles Invest Co10 31/ Lockheed Aircraft Corp1 23/ Page Amer Fire Ing Co10		0 13% Jan	3½ Apr 3½ Mar 5½ May	Paramount Publix	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5,400 \\ 700 \\ 200$	1¾ Jan ⅔ Jan	5% Feb 1 Jan
Pac Amer Fire Ins Co_10 Pacific Clay Prod Co* Pac Finance Corp com_10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5¼ Feb 10 Feb	Polymet Mfg1 Railways Corp (new)1 236	$\frac{\frac{1}{2}}{2\frac{1}{8}}$ $\frac{\frac{1}{2}}{2\frac{7}{8}}$	$100 \\ 4,400$	25c Jan 21/8 May	5 Mar 34 Mar 4 Jan
Pacific Gas & Elec com_25 Pacific Lighting com* 6% preferred*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 23½ Jan	21% Feb 36 Feb 88% Mar	Rayon Industries A1 81/2 Remington Arms1 45/8 Retail Stores 5 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$22,300 \\ 800 \\ 10$	6½ Jan 4% May 11 May	8½ Apr 6% Mar 11 May
Pac Mutual Life Insur_10 23 Pac Western Oil Corp* Republic Petroleum Co_10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 65% Jan	28½ Feb 8½ Apr 5¾ Jan	Richfield Oil* 39c 3 Rustless Iron* 214	39c 40c 21/4 23/8	$400 \\ 600 \\ 4,800$	30c Jan 1½ Mar	7% Feb 2% Apr
San Joaq L&P 7% pr pf100 87 Secur 1st Natl Bk of LA_25 32	87 87 32 33 1,70	7 80 May 0 30 Mar	88 Jan 36¾ Jan	Sylvanite Gold 1 2. Texas Gulf Producing 434	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,800	³ ⁄ ₄ Jan 1.50 Jan 4 Jan	15% Apr 3.20 Apr 7 Jan
Shell Union Oil Corp com_* Signal Oil & Gas A* Socony Vacuum Corp25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 2 Jan	11% Jan 4¼ Apr 19½ Feb	United Cigar 1 18c	29 29 11c 20c 7½ 7½	$ \begin{array}{r} 10 \\ 10,200 \\ 100 \end{array} $	6½ Feb 11c May 7½ May	3234 Apr 29c May 1014 Mar
So Calif Edison com25 16 Original preferred25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 Feb 37¼ Feb	New w 15 Preferred	$\begin{array}{ccc} 7\frac{1}{4} & 7\frac{3}{4} \\ 1 & 2\frac{1}{4} \end{array}$	900 700	7¼ May 1 May	7¾ May 3 Apr
7% preferred A25 6% preferred B25 5½% preferred C25 17	17 17 17 17 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	251% Feb 22 Feb 1934 Feb	West Indies Sugar1	$\begin{array}{cccc} 9\frac{1}{2} & 10\frac{5}{8} \\ 2\frac{3}{4} & 3\frac{1}{8} \\ 2\frac{3}{4} & 3\end{array}$	400 900 400	9½ May 1.13 Feb 2¾ Jan	15 Feb 5¼ Feb 5¼ Feb
Southern Pacific Co100 201/ Standard Oil of Calif* 323/ Superior Oil com	20 23 $\frac{1}{2}$ 1,90	0 18¾ Jan 0 32¼ May	33¼ Feb 42¾ Jan 20 May	Willys-Overland5 26c	25e 30e 25e 25e	$3,100 \\ 200$	18c Feb 20c Feb	5% Feb 5% Feb
Title Ins & Trust Co25 243 Transamerica Corp* 6		0 20 May 0 6 May	28 May 8¼ Feb	Bonds- Cent Pub Util 5½8-1952	3 3	\$2,000	214 Jan	31⁄4 Feb
Union Oil of Calif25 Weber Showcase & Fixt1st preferred*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		20¼ Feb 4¼ May	Fox Metro c-d 6 ¹ / ₂ s1932 1 Home Own Loan 3s wi '52 100 ³ / ₄ 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$24,000 \\ 8,000 \\ 1,000$	24 Apr 9934 May 45 May	35½ May 100¾ May 60 Apr
* No par value.		ester transmission		* No par value. x Cash sales.				

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New York Curb Exchange-Weekly and Yearly Record

NOTICE.-Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (May 5 1934) and ending the present Friday, (May 11 1934). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:

Week Ended May 11.	Friday Last Sale	Week's Ran of Prices.	ge Sales for Week.	Range Sind	ce Jan. 1.	An and	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sind	ce Jan. 1.
Stocks— Par		Low. Hig		Low.	High.	Stocks (Continued) Par		Low. High.	Shares.	Low.	High.
Indus. & Miscellaneous. Acme Wire Covte25 Adams-Millis 7% 1st pt 100 Aero Supply class A* Class B* Air Investors com* Convertible preferred*	9 7¼ 2 1½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 500	8 ^{1/2} Jan 73 Jan 71/4 May 2 May 1 ^{1/2} Jan 12 Jan	111½ Fe 100 Ar 121% Ja 4 Ja 3 Ja 213% Ar	Anchor Post Fence* Arcturus Radio Tube1 Armstrong Cork com* Art Metal Works com5	18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$25 \\ 100 \\ 800 \\ 300 \\ 1,900 \\ 900$	7¼ Jan 17 May 1¼ Jan ⁷ 18 Jan 14¼ Jan 1¼ Jan 1½ Jan	171% Jan 191% Feb 23% Mar 1 Feb 261% Feb 43% Apr
Allied Mils Inc. Allied Mils Inc. Allied Mils Inc. Allied Mils Inc. Aluminum Co common. 6% preference. Aluminum Goods Mfg	7¾ 68½		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 Jan 40 Jan 14 Jan 81/2 Jan 71/5 Jan 65 Mar 83/4 Jan	1 Ja 6334 Ap 14 Ja 915 Ja 915 Ja 8534 Ja 78 Ja 1134 Fe	Am dep ret ord shs_£1 Associated Rayon Atlantic Coast Fisherles. Atlas Corp common	103% 33%	7 7 5%	$100\\300\\800\\16,900\\100\\4,200\\500\\2,000$	4 Mar 2½ Jan 2 Jan 10½ Jan 39 Jan 4 May 5½ Jan 2½ Jan	5¾ Jan 5¼ Mar 6¼ Apr 15½ Feb 49 Apr 6¾ Feb 8 May 8¼ Apr
Aluminum Ltd— Common* 6% preferred100 American Beverage com1 American Book100	17/8	$\begin{array}{cccc} 27 & 27 \\ 48 & 51 \\ 1\frac{1}{5} & 2 \\ 55 & 55 \end{array}$	10	25 Jan 37 Mar 13% Jan 48 Jan	36 Ar 60 Ar 33% Fe 56 Ar 1 Ma	Baldwin Loco Works warr- Bauman (L) 7% 1st pref100 Bellanca Aircraft v t c1		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$125 \\ 200 \\ 10 \\ 400$	33 Jan 5¼ May 19 Apr 3½ Jan	51 Jan 11 Feb 24 Apr 6 Feb
Amer Brit & Cont com* Amer Capital- \$3 preferred* Class A voting com10 Amer Equities Co1 Amer Founders Corp1 7% pref series B50 American Hard Rubber.50 Amer Investors com* Amer Laundry Mach20 Amer Maize-Products com*	135%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 242,300\\ 200\\ 4\\ 200\\ 1,000\\ 25\\ 4\\ 4\\ 1,000\\ 25\\ 50\\ 4\\ 1,100\\ \end{array}$	14 Jan 1514 Jan 1514 Jan 1834 Mar 1 Jan 814 Jan 814 May 2 Jan 814 May 2 Jan 1076 Jan 30 May	1 Ma 2134 Fe 2234 Ar 21 Fe 214 Fe 214 Fe 214 Ar 10 Fe 44 Fe 18 Ja 36½ Fe	Convertible preferred* Bliss (E W) Co common* Blue Ridge Corp com* Bohack (H C) com* Bohack (H C) com* Bower Roller Bearing5 Bowman-Bilt 7% 1st pf. 100 Bridgeport Machine* Brill Corp class B*	2 35	$\begin{array}{ccccccc} 7\frac{14}{5} & 7\frac{14}{5} \\ 5\frac{14}{5} & 6\frac{16}{6} \\ 35 & 38 \\ 13 & 13 \\ 6 & 6 \\ 12\frac{14}{5} & 13\frac{14}{5} \\ 3 & 3\frac{14}{5} \\ 2\frac{14}{5} & 2\frac{14}{5} \\ 1\frac{16}{5} & 1\frac{14}{5} \\ 6 & 6\frac{14}{5} \end{array}$	$500 \\ 1,100 \\ 600 \\ 500 \\ 500 \\ 700 \\ 60 \\ 400 \\ 200$	4 Mar 214 Jan 174 Jan 3154 Jan 9 Jan 4354 Jan 1254 May 2 Mar 54 Jan 1 Apr 536 Jan	10 Apr 1014 Mar 394 Feb 3914 Apr 1414 Apr 614 Jan 1714 Mar 4 Apr 254 Feb 734 Mar

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Stocks (Continued) Par

Priday Last Week's Range Sale of Prices. Price. Low. High.

30 % 305

 $\begin{array}{c} 3\frac{1}{18}\\ 11\frac{1}{14}\\ 3\frac{1}{14}\\ 9\frac{1}{18}\\ 10\frac{1}{15}\\ 5\frac{1}{18}\\ 5\frac{1}{18}\end{array}$

5 14½ ¾ 5½ 15½

 $\frac{16}{32}$

 ${ \begin{array}{c} & 2 \\ 19 \\ & 3^{1}_{16} \\ 3^{1}_{2} \\ 12 \\ & 8^{5}_{8} \\ & 1^{1}_{16} \\ 1^{3}_{4} \\ 3^{3}_{4} \\ 5 \\ 2^{1}_{2} \\ \end{array} } }$

9¾ 11½

151/2

5%

90

141/2

14 30¼

25% 19

19

31/2

8¾ 11

134

4 5¼

131/2

63%

 $23\frac{1}{15}\frac{1}{15}\frac{1}{15}\frac{1}{10}$

83 16

7 % 5 7/8

 $\begin{array}{r}
 15\% \\
 514 \\
 73\% \\
 65 \\
 63\% \\
 12 \\
 134 \\
 134
 \end{array}$

 $3\frac{12}{15}$ $15\frac{15\frac{13}{15}}{15\frac{16}{12}}$ $10\frac{34}{12\frac{12}{12}}$

12% 12% 16% 7% 6%

91 3/2

95 103 27

23/ 203/

2 20¼

 $\begin{array}{c} 4 \\ 12\frac{3}{4} \\ 9\frac{1}{4} \\ \frac{914}{18} \\ \frac{1}{8} \end{array}$

4 5¾ 3

 $22\frac{5}{15\frac{1}{4}}$

76

 $\mathbf{5}$ $5\frac{5}{8}$

3½ 47

 $\begin{array}{c} 20\\ 18\frac{1}{2}\\ 5\frac{1}{2}\\ 5\frac{1}{2}\\ 7\frac{1}{4}\\ 65\\ 6\frac{1}{4}\\ 12\\ 15\end{array}$ $20 \\ 18\frac{12}{198} \\ 6\frac{12}{8} \\ 8\frac{18}{65} \\ 7$

 $\begin{array}{c}113\\12\frac{1}{12}\\77\frac{1}{2}\\8\frac{1}{2}\end{array}$ $113 \\ 14\frac{1}{2} \\ 77\frac{1}{2} \\ 10\frac{3}{4}$

3½ 1

7

13/8 151/2 316

13 6½ 13½ 8¼ 3%

 $136 \\ 122\frac{34}{23\frac{1}{2}}$ $139\frac{1}{4}$ 126 $23\frac{1}{2}$ 51/161/ 133%

 $\begin{array}{r}
 4 \\
 10\% \\
 22\% \\
 49\% \\
 2
 \end{array}$

114 114 478 - 78 114 51/8 5/8

 $\frac{28}{11}$

6 1115 1138

11/8

10%

4914

1214

 $2 \\ 81 \\ 15$

81/8 51/2 7/8

 $\frac{31}{49}$

121/2 1 5%

95% 225% 29

35%

71

16%

⁸16 2³/₈ 90 16³/₄ 6¹/₂ 13¹/₂ 8³/₄ 13¹/₂

 $16\frac{14}{14}$ 5 $\frac{5}{8}$ 15 $16\frac{14}{12\frac{18}{5\frac{14}{14}}}$

41

 $2\frac{14}{2\frac{18}{11}}$ 11 1 $\frac{14}{29}$ 70 20 $\frac{14}{1}$

28 11 6 $11\frac{12}{13}$ $1\frac{14}{14}$

for Week.

Shares

200

1,200 375 900 500 7,700 5,100

 $200 \\ 10,300 \\ 16,000 \\ 45,100$

 $300 \\ 150 \\ 200 \\ 100 \\ 1,000 \\ 200$

34,400

 $\begin{array}{r}
 400 \\
 500 \\
 2,000 \\
 600 \\
 400 \\
 400 \\
 66,900 \\
 500 \\
 500 \\
 \end{array}$

1,100

 $200 \\ 500 \\ 100 \\ 500 \\ 100 \\ 100 \\ 3,000$

 $200 \\ 2,400$

 $2,700 \\ 13,400$

 $10 \\ 1,700 \\ 1,700 \\ 1,000$

500

 $300 \\ 1,100$ $\frac{2}{36}$

 $50 \\ 25 \\ 3,500 \\ 3,600 \\ 4,200 \\ 50 \\ 3,300 \\ 1,300 \\ 9,000$

 $10 \\ 5,700 \\ 900 \\ 3,700$

24,800 $,200 \\ 125$

300 100

 $\begin{array}{r} 500\\ 2,100\\ 125\\ 300\\ 2,200\\ 900\\ 600\\ 500\\ 200\\ 800\\ 875\\ 5,300\\ 100\\ 100\\ 300\\ 3,500 \end{array}$

 $120\\1,000\\200\\800\\35,500\\800\\400\\100\\300$

 $\begin{array}{r}
 100 \\
 300 \\
 2,400 \\
 2,000 \\
 700 \\
 100 \\
 25 \\
 625 \\
 400 \\
 1.600
 \end{array}$

 $\begin{array}{r}
 100 \\
 3,200 \\
 300
 \end{array}$

Financial Chronicle

Range Since Jan. 1.

High.

311/2 Apr

4% Mar 16¼ Apr 21¼ Mar 3% Feb 12½ Apr 20% Jan 19½ Jan 18 Apr 9 Mar 6% Apr

Feb Mar Jan Jan

Jan

 $\begin{array}{r}
 10414 \\
 101 \\
 19 \\
 44 \\
 734 \\
 20 \\
 77
 \end{array}$

734 Jam 20 Apr 35 Feb 1734 Apr 42 Feb 2634 Feb 2034 Feb 2034 Feb 2034 Feb 2134 Feb 1234 Mar 415 Feb 234 Feb 234 Feb 234 Feb

14% Apr 11 Jan 8% Feb 4½ Feb 8% Mar 26 Apr 90 May 20% Apr

2434 Apr 263% Jan 1134 Apr 3434 May 9234 May 9234 May 925 Apr 955 Apr 954 Apr 852 Jan 13% Feb

8 Feb

4 % 52 Feb Feb

20 19½ 2½ 8½ 8½ 8½ 8½ 14½ 2½ Feb Jan Feb Feb Apr Feb Apr Jan

117 Feb 20½ Mar 81 Mar 12% Apr

May Feb Apr

Mar

Feb Feb Feb

4½ Apr 1½ Feb

95% 241% 34

16 10¼ ¾

2 5% 12% 30% 51% 2% 1% 1% 7%

 $\begin{array}{c} 1\\ 48\\ 13\frac{1}{2}\\ 8\frac{1}{2}\\ 11\frac{1}{2}\\ 2\frac{1}{2}\end{array}$

Apr Jan

14 3/8

Low.

28 3/8 Jan

31% May 5 Jan 14 May 31% Jan 4 Jan 101% May 101% May 101% May 13% Feb 51% May 31% Mar

89 May 83 Jan 934 May 27 May 434 Jan 934 Mar 54 Apt

5%8 435 1414 134 1114 1 Apr Feb Jan Jan Jan Jan Jan

â

31/4

101

.16 90 12

10

10 1/2 Jan 8 Jan 5 Jan 3 1/2 May 6 1/2 Jan 90 May 12 Feb

20 Jan 15¼ May 3¼ Jan 34¾ May 69¼ Mar 12¾ Jan 56 Jan 4 Jan 5 May ¾ Jan

3¾ Jan

Jan Jan

Apr May Jan May Jan Jan Jan Jan

Jan Jan Jan Jan

Jan Jan Jan

Mar Mar

Feb Jan Jan Jan Jan

1234 Jan 2 Jan 45% May 55% Jan ¹18 Jan ¹18 Jan 1 Jan 343% Jan 63% Jan 63% Jan 63% Jan

Jan Jan

6₁₁₆

 $^{15}_{^{12}\frac{13}{5}}_{^{5}\frac{14}{13}}$ Feb May May Jan

13 Jan 122 Jan 19¼ Mar 5 Apr 5¼ Jan ½ Jan ½ Jan 11,1 Feb 3 Jan 11,1 Feb 3 Jan 11,1 Feb 3 Jan

44 16 16 3 15 10 1/8 22 1/5 38 1/4 1 1/8 5/8 14 Mar 16 14 Jan 54 Jan 10 14 May 22 14 May 22 14 May 22 14 Jan 1 Jan 1 Jan 28 May 11 May 11 May 11 May

28 11 5¾ 10⅛ 10⅛

Mar

Jan Jan Jan

191/2 181/2 55% 51/2 65 41/2 65 41/2 71/8

51/2 15 20

3½ ¾

6½ 1% 1%

Feb Jan

Jan Jan Jan Jan Jan Apr May Jan

3253 Friday Last Week's Range Sale of Prices. Price. Low. High. Range Since Jan. 1. for Week. Stocks (Continued) Par Low. High. are 70 101/8 313/4 991/2 73/8 23/2 70 100 1,800 700 200 2,200 20065 5¾ 14 Apr Jan Jan Jan Jan Apr Feb Apr Apr Apr Apr Apr Feb Mar Feb Feb 70 10 83% 27 991/2 6 21/2 175% 31% $25\frac{34}{96\frac{34}{5}}$ $5\frac{3}{8}$ $2\frac{3}{2}$ $17\frac{3}{8}$ $29\frac{3}{2}$ 53 2¾ 2,200 200 200 7,400 800 100 1,600 1,200Feb Mar Jan May $1 \\ 14\frac{1}{2} \\ 2\frac{1}{8} \\ 29\frac{1}{2}$ 18 334 30 41 4% 3% 8 3 45% 25% 21% Jar 2 43% 13% Jan Jan Jan 11/8 28 34 May May Jan Jan Jan 381/s 21/s 47 Jan Jan Feb Feb 28 32 $43\frac{34}{33}$ $43\frac{3}{8}$ $3\frac{1}{20}$ 55 $1\frac{3}{8}$ $\frac{1}{2}$ $1\frac{1}{2}$ 42 13/8 43% $\begin{array}{r} 47 \\ 4\% \\ 26\% \\ 63\% \\ 2\% \\ 716 \\ 1\% \\ 4\% \end{array}$ $\begin{array}{r}
 3 \\
 20 \\
 56 \\
 1 \\
 \frac{1}{2} \\
 \frac{1}{2}
 \end{array}$ Jan Apr Feb Apr Jan Feb 45 13% 316 $\begin{array}{r}
 400 \\
 300 \\
 500 \\
 600 \\
 1,100 \\
 \end{array}$ Jan Mar Jan May May $\frac{1}{3}$ $\frac{1}{3}$ 13 $^{100}_{\begin{array}{c} 16\frac{1}{2}\\ 6\frac{1}{2}\\ 100 \end{array}}$ 100 20¾ 9¾ 116¼ 100 17 ½ 8 ½ 107 ½ 220 300 87 9 5 88 Jar Mar Jan Jan Jan Apr Apr Apr $14,400 \\ 650$ $100 \\ 200 \\ 26,200 \\ 600 \\ 1,300 \\ 100$ 31/4 68 41/8 36 401/4 411/8 Jan Jan Jan $\frac{23}{39}$ Mar $\frac{2\frac{1}{2}}{58\frac{1}{4}}$ 2½ 59½ Apr Apr Feb Apr Apr 31/4 31 37 36 $2\frac{34}{29\frac{1}{2}}$ $32\frac{1}{2}$ 362 293 25 29 May Feb Feb 80 112 5/8 $\begin{array}{c} 991/2 \\ 13/4 \\ 5/8 \\ 13/8 \\ 13/8 \\ 51/2 \\ 11/16 \\ 13/4 \\ 4 \end{array}$ Mar Feb Jan Feb May Apr Jan 125 100 993 13 Jan Jan May Jan Jan Feb May Apr Feb $125 \\ 900 \\ 2,400 \\ 300 \\ 4,800 \\ 13,900 \\ 100 \\ 200 \\ 100 \\ 1,500 \\ 900 \\ 900 \\ 900 \\ 1,500 \\ 900 \\ 1,500 \\ 900 \\ 1,500 \\ 900 \\ 1,500 \\ 900 \\ 1,500 \\ 900 \\ 1,500 \\$ 3 1% 21/4 7% 1*10 3/4 95% 1) 63 131 13 1 31/8 ⁷14 11/2 4 29 Jan Jan May Apr Apr Feb Apr Apr 331/2 33 36 29 5% 72% 8¾ 40 22 1 36 1¼ 100 10¼ 101 $\begin{array}{r}
 33 \\
 52 \\
 13 \\
 91 \\
 93 \\
 88 \\
 22 \\
 12 \\
 13 \\
 29 \\
 29 \\
 \end{array}$ Mar Jan May Jan Mar 1,300900 1,40075 25 1,000100 27 234 2331/2 $\frac{1}{23\frac{3}{4}}$ Jan Feb $100 \\ 1,000 \\ 100$ 11 31/1 91/8 $16 \\ 3\frac{1}{3}\frac{1}{12} \\ 9\frac{1}{2}$ $16 \\ 4\frac{3}{4} \\ 9\frac{1}{2}$ Jan Jan Jan 20% Mar Feb Feb 1514 1% 1% 1% 5 20 13 0% Jan Jan Jan May May May Feb Feb Mar Apr Feb Apr Jan Jan Jan 2.300 21/2 31 11 1,000 200 300 2,8002 /2 1 7 1/2 23 1/4 16 3/8 10 3/8 3 3/2 3 3/2 5 1 5½ 21¼ $21 \frac{4}{13} \\ 10 \frac{18}{314} \\ 2\frac{14}{258} \\ 38\frac{34}{38}$ $100 \\ 300$ $\begin{array}{r} 13 \\
 9 \frac{1}{8} \\
 2 \frac{1}{4} \\
 2 \frac{1}{4} \\
 3 \frac{5}{2} \\
 3 5 \frac{1}{2} \\
 \end{array}$ Jan Jan May Jan Feb Jan Jan Jan Jan Jan Jan Jan $\begin{array}{c} 300\\ 100\\ 2,000\\ 1,200\\ 100\\ 1,500\\ 100\\ 900\\ 50\\ 10,700\\ 140\\ 2,900 \end{array}$ 138 35 414 2238 614 5334 26 214 80 236 51 5 24 7/8 7 3/4 Jan Jan Apr Feb May Feb Jan Apr 5 253% 81/4 731/4 301/2 41/4 101 73/8 5 24 24 7¾ 55¼ 30½ $7\frac{34}{64}$ $30\frac{1}{2}$ 30 3 81 73/ 25% 80 6½ 2 14% 75 $\begin{array}{c}
 1 \frac{1}{2} \\
 9 \frac{1}{2} \\
 70 \end{array}$ $1,100 \\ 1,500 \\ 100$ 1 4 58 Jan Jan Feb $\begin{smallmatrix}&1\,\%\\11\\70\end{smallmatrix}$ Feb Mar Apr $3\frac{3}{8}$ 347343 $1\frac{1}{2}$ 28
 3%
 Feb

 30½
 Jan

 61
 Feb

 39
 Jan

 1¼
 Jan

 17½
 Jan
 4% 34 81 57% 3% 31 Apr Apr Apr Apr Mar Apr 4 1,100 $\begin{array}{r}
 4 \\
 34 \\
 74 \frac{1}{2} \\
 50 \frac{3}{8} \\
 1 \frac{1}{2} \\
 28 \\
 \end{array}$ 251,180 3,700 200 100 211/2 Jan 1 Jan 51/4 Jan 17/8 May 109 Ann 30 236 836 314 122 1 1 36 $\begin{array}{cccc} 29 & 29 \\ 1 & 1\frac{1}{5} \\ 6\frac{1}{5} & 7 \\ 1\frac{1}{5} & 1\frac{1}{5} \\ 110 & 111 \\ 54 & 54 \end{array}$ $50 \\ 1,300 \\ 400 \\ 100 \\ 250 \\ 200 \\ 200 \\ 200$ Apr Jan Feb Feb Jan Feb Feb

5/8 916

121/2 31/2 23/2 13/4 12/4

114

 $55 \\ 1\frac{1}{2} \\ 54\frac{3}{4} \\ \frac{1}{4} \\ \frac{1}{4}$ 58 13% 563 34 63

5

234 114

 $80 \\ 1\frac{5}{8} \\ 25$

23 21/8 13/8

23 23

 $20 \\ 26 \\ 3\frac{3}{8} \\ 1\frac{1}{4}$

80

134 2514

23/8 23/8 15/8

5/8 916

Apr Mar Jan

16 35

2 3¼ 1½ 2¼ 10 83

611/2

2% 23

41/4 15/8

86% 2% 27% Apr Mar Feb

15/8 33/8 15/8 23/8

25

i.e Apr
 j.e Apr

Apr Feb Feb Mar Feb

Feb May Feb May Feb May Feb Mar Jan

Mar Feb Apr Apr Jan

3/2

 ¼ Jan

 12½ May

 2½ Feb

 2¼ Jan

 ½ Jan

Jan May Jan Jan May

Jan Jan Apr

Jan Jan Jan Jan Apr

40%

1% Jan 17 Jan 47% Jan 100 Jan 20 May 23% Jan 2% Jan 1 Mar

40 5 34

60

25 34

1412

13%

1,2009,700 5004001759,600

 $175 \\ 9,600 \\ 260 \\ 1,900 \\ 300 \\ 500 \\ 300 \\ 200 \\ 900 \\ 100 \\$

300 4,100 800 300 2,100

 $1,700 \\ 100 \\ 2,925 \\ 100 \\ 25$

 $50\\400\\150$

Mai Feb Feb Apr Feb Jan Apr Feb Jan Feb Mar Feb 17½ Apr 19 Mar 7¼ Jan 19½ Feb

150 Feb 127 Mar 124 May 6 Jan 1614 May 1634 Mar 1634 Jan 714 Mar 124 Mar 124 Mar 124 Mar 137 Apr 70 May 2114 Apr

Apr Jan Apr Apr Apr Jan Feb Jan Feb Feb Feb Feb Feb Apr Apr

May 12 1934

	Friday Last Sale	Week's Range of Prices.	Sates for Week.	Range Sind	ce Jan. 1.	Public Utilities	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sinc	
Stocks (Concluded) Par Stutz Motor Car* Sullivan Machinery Co*	Price.	Low. High. 41/2 5 111/4 115/8	Shares. 1,600 100	Low. 4 Jan 814 Jan	High. 1014 Mar 1714 Apr	(Concluded) Par Internat Hydro-Elec- Pref \$3,50 series50	Price.	Low. High. 251/8 281/4	Shares.	Low. 1434 Jan	High. 31% Apr
Sun Investing Co* \$3 conv pref* Swift & Co25	1534	$\begin{array}{cccc} 4 & 4\frac{1}{2} \\ 41 & 41 \\ 15\frac{1}{2} & 17 \end{array}$	800 300 12,000	4 Jan 35 Jan 131% Jan	51/2 Feb 411/4 Apr 19 Feb	Internat'l Utility— Class A* Class B1 Interstate Pow \$7 pref*	3	$ \begin{array}{ccc} 3 & 3 \\ 3 3 3 $	$200 \\ 3,000 \\ 60$	3 May % Jan 8¼ Jan 1% Jan	6½ Feb 1% Feb 19 Mar
Taggart Corp com* Tastyeast Inc class A* Technicolor Inc com*	30 	$28\frac{1}{8}$ $31\frac{1}{8}$ 2 $2\frac{1}{8}$ $\frac{1}{8}$ $1\frac{1}{4}$ $8\frac{1}{8}$ $9\frac{1}{4}$	6,700 300 9,300 2,900	2334 Jan 115 Jan 34 Jan 756 Mar	321% Apr 234 Apr 134 Apr 114 Jan	Italian Superpower A* Warrants Long Island Ltg—	1 1/8	$1\frac{176}{58}$ 2 $\frac{5}{8}$ $\frac{5}{8}$	$1,400 \\ 100$	⅔ Jan	3 Feb 1 Feb
Tobacco & Allied Stocks* Tobacco Prod Exports* Todd Shipyards* Transcont'l Air Trans1	11/8	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r} 100 \\ 1,100 \\ 200 \\ 600 \end{array} $	45 Feb % Jan 19 Jan 1% Apr	49 Apr 1¾ Apr 27 Apr 4½ Jan	Common	21/2	$\begin{array}{rrrr} 45\% & 5\\ 62 & 63\frac{1}{2}\\ 52\frac{1}{2} & 53\frac{1}{2}\\ 2\frac{3}{6} & 2\frac{5}{8} \end{array}$	1,800 30 50 2,900	314 Jan 4514 Jan 3614 Jan 2 Jan	69¼ Apr 60¼ Apr 4% Feb
Trans Lux Pict Screen— Common1 Tri-Continental warrants1 Triplex Safety Glass Co—		1% 2 1% 1½	3,100 500	15% Apr 13% May	3¼ Jan 2½ Feb	Mass Util Assoc v t c* Memphis Nat Gas5 Met Edison \$6 pref* Middle West Util com*	37/8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$400 \\ 1,400 \\ 25 \\ 8,400$	1¼ May 3 Jan 51 Jan ½ Jan	214 Feb 4 Feb 75 Apr 34 Feb
Am dep rcts ord reg10s Tubize Chatillon Corp1 Class A1	7½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 100 \\ 2,900 \\ 100 \\ 1 000 \end{array} $	19½ Jan 7¼ May 21 May 3 Jan	20% Mar 15 Jan 30½ Jan 7% Mar	\$6 conv pref A w w* Mohawk & Hud Pr 1st pf.* 2d preferred* Montreal L H & Pow*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 100 \\ 150 \\ 100 \\ 150 \end{array} $	⁹ 16 Jan 46 Jan 22½ May 35 Jan	2½ Feb 64¾ Jan 40 Feb 39½ Feb
Tung-Sol Lamp Works* \$3 conv pref* Union Amer Invest* Union Tobacco com*	201/2	$5 5\frac{5}{24}$ $24\frac{3}{25}$ $20\frac{1}{2}$ $21\frac{1}{2}$ $\frac{1}{8}$	$1,200 \\ 300 \\ 400 \\ 400$	15½ Jan 19½ Jan ½ Jan	30 Apr 25 Feb 1/4 Jan	Mountain Sts Pow com* National P & L \$6 pref* Nev-Calif Elec com100 N Y Telep 6½% pref.100		$\begin{array}{cccc} 1\frac{1}{8} & 1\frac{1}{8} \\ 55 & 59\frac{1}{2} \\ 13 & 13\frac{1}{8} \end{array}$	$ \begin{array}{r} 100 \\ 550 \\ 60 \\ 325 \end{array} $	1 Mar 3514 Jan 1114 Mar 11415 Jan	11/8 May 693/6 Feb 16 Apr 1193/6 Feb
United Aircraft & Transp Warrants United Carbon pref100 United Carr Fastener* United Chemical com*	112 5%	11 111/2	$300 \\ 200 \\ 400 \\ 200$	6% Feb 94 Feb 5% Jan 3 Jan	15% Jan 112% May 12 May 11 Feb	Niagara Hud Pow- Common	51/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$14,100 \\ 1,800 \\ 400$	4% Jan % Jan 1% Jan	9% Feb % Feb 2% Feb
53 partic preferred* United Dry Docks* United Founders1	7/8	$\begin{array}{cccc} 6\frac{1}{2} & 6\frac{1}{2} \\ 22\frac{5}{8} & 23 \\ \frac{7}{8} & 1 \\ \frac{7}{8} & {}^{15}_{16} \end{array}$	$300 \\ 400 \\ 1,200 \\ 10,900$	3 Jan 15 Jan 18 Jan 11 ₁₆ Jan	26% Feb 2¼ Feb 1½ Feb	Class C option warrants. Nor Amer Lt & Pr— \$6 preferred*		11 14 12	800 100 100	¹ ₁₆ Jan 3½ Jan ½ Jan	⁵ 16 Feb 16 Apr 15% Feb
United Molasses Co- Am dep rets ord reff1 United Profit-Sharing* 10% preferred10		$\begin{array}{cccc} 55\% & 6 \\ 15\% & 15\% \\ 634 & 634 \end{array}$	9,100 100 100	3% Jap 1% Jap 6 Apr	6% Apr 4¼ Feb 9% Feb	Nor Amer Util Sec* Nor Ind P S 6% pref100 Nor N Y Util 7% 1st pf 100 Nor States Pow com A_100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 25 100 20	21 Jan 59 Mar 15% Jan 80 Jan	32½ May 63½ May 32½ Feb 84¼ Apr
United Shoe Mach com_25 Preferred	$\begin{bmatrix} 65\\ 33 \end{bmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	775 340 300 300	57 34 Jan 32 34 Jan 34 Jan 36 Jan	683% Apr 36 Apr 13% Feb 13% Feb	Ohio Power 6% pref100 Ohio Pub Service— 7% 1st pref class A100 Pacific G & E 6% 1st pf 25		83 83 ³ 4 71 ³ 4 71 ³ 4 21 ³ 6 22	10 900	71 May 1914 Jan 2614 May	73% Apr 23% Mar 27 Apr
U S Foil Co class B1 United Wall Paper Fact* U S Finishing Co com* U S & Internat'l Secur—	3 5/8	$\begin{array}{cccc} 11 & 12 & 12 & 12 & 12 & 12 & 12 & 12 $	8,000 1,400 100	5% Jar 2 Feb 2¼ Jan	143% Apr 43% Apr 5 Feb	Pa Cent L & P pref* Pa Water & Power Co* Philadelphia Co com* Pub Serv Nor III 6% pf 100	123/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$25 \\ 100 \\ 200 \\ 100$	45¼ Jan 8 Jan 54 Jan	563% Apr 143% Apr 603% May
Common* 1st pref with warr* US Playing Card com10 United States Lines pref*		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$500 \\ 300 \\ 250 \\ 100$	11% Jan 491% Mar 16% Jan % Jan	2 Feb 603% Feb 271/2 Apr 11% Mar	Puget Sound P & L— \$5 preferred* \$6 preferred* Ry & Light Securities*	9	$\begin{array}{cccc} 13\% & 15 \\ 9 & 9\% \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 9 & 9 \\ 1 & 1 $	$ \begin{array}{r} 110 \\ 450 \\ 25 \\ 100 \end{array} $	11½ Jan 5½ Jan 5¼ Jan	20 Apr 13 Apr 11 Feb
U S Radiator Corp		10 10	50 200 300	9 Jan 1 Jan 3 Jan	10 Jan 13% Apr 53% Apr	Shawinigan Wat & Pow Sioux City G & E 7% pf 100 Sou Calif Edison— 5% orig preferred25		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 25 75	17 Jan 50¾ May 31½ Jan	245% Apr 503% May 36 Feb
1% Dieterred. 100 U S Rubber Reclaiming* Universal Pictures* Priority stock* Utility & Indus com* Conv preferred* Wato Aircraft Co* Waitt & Bond class A*		$\begin{array}{cccc} 2\frac{1}{4} & 2\frac{1}{2} \\ 46 & 48 \\ 1\frac{1}{8} & 1\frac{1}{8} \\ 3\frac{5}{8} & 4 \end{array}$	125 100 800	1½ Jan 36 Jan % Jan 1¾ Jan	4 Feb 53 Feb 2¼ Feb 5¼ Feb	7% pref series A* 6% pref series B25 5½% preferred C25 Sou Colo Pow cl A25	1834	$17\frac{1}{8}$ $17\frac{3}{8}$ 2 2	$ \begin{array}{r} 100 \\ 800 \\ 400 \\ 200 \end{array} $	20 Jan 17½ Jan 15½ Jan 1½ Jan	25 Feb 21¼ Feb 19¼ Feb 4 Feb
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 100 14,100	10¼ Jan 4¼ Jan 30¼ May	19 Apr 7¼ Apr 57½ Jan	Southern Nat Gas com* So New England Tel100 Standard P & L com* Swiss Am Elec pref100	41/8	$\begin{array}{cccc} & \frac{1}{5} & \frac{3}{16} \\ 106 & 106 \\ & 4\frac{7}{5} & 4\frac{7}{5} \\ & 45 & 46 \end{array}$	50 200 100	¹ / ₈ Apr 106 May 3 ³ / ₄ Jan 36 Jan	⁷ 18 Jan 107 ¹ / ₂ Mar 10 Feb 49 ¹ / ₄ Feb
& Worts Ltd com* Cumul preferred* Watson (John Warren)* Wayne Pump Co com*	15¾	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	500	1534 May 3% Jan % Jan 2 Jan	17½ Jan ¾ Feb 1¾ Feb 6 Apr	Toledo Edison 6% pref_100 Union Gas of Can United Corp warrants United Gas Corp com1	51/4	$\begin{array}{cccc} 74 & 74 \\ 5\frac{1}{4} & 5\frac{1}{4} \\ 1\frac{3}{8} & 2 \\ 2\frac{3}{4} & 3 \end{array}$	$20 \\ 1,300 \\ 2,600 \\ 20,800$	62 Feb 3½ Jan 1¾ Apr 1½ Jan	77½ Apr 6¼ Mar 2½ Feb 3¾ Mar
Convertible preferred* Westvaco Chlorine Prod- 7% preferred100 West Va Coal & Coke*		90 90	50	85 Apr 35 Jan	92 Apr 514 Apr	Pref non-voting Option warrants United Lt & Pow com A \$6 conv 1st pref	38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,000 2,300 6,100 3,100	17 Jan ⁷ 18 Jan 23% Jan 81% Jan	4514 Apr 114 Mar 534 Feb 2434 Feb
Western Cartridge- 6% preferred100 Western Maryland Ry 7% 1st preferred100		84 86 73 73	150	63¼ Jan 50 Jan	79½ Apr	US Elec Pow with warr Warrants Utah Pow & Lt \$7 pref*	20		1,900	³ / ₁₈ Jan ¹ ₁₈ Mar 19 Jan ³ / ₄ Jan	74 Feb 316 Jan 261/2 Feb 21/4 Feb
Western Tab & Stat v t c.* Williams (R C) & Co* Wil-low Cafeterias- Conv preferred Wilson-Jones com*	and the second	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200	6¼ Feb	10% Apr	7% preferred		31/2 31/2 91/4 10		1½ Jan 8 Jan	412 Feb 1716 Feb 35 May
Am dep rcts ord shs Youngstown Sheet & Tube		241/4 253/8	1,500	22¼ Jan	253% May	Former Standard Oil Subsidiaries—		714 714	100 100		
5½% preferred100 Public Utilities- Ala Power \$7 pref*		45 47 5034 5334	70 150			Chesebrough Mfg2 Eureka Pipe Line100	41 78	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 100 8,800	116 May 31 Feb 331 Jan	38 Mar 1261/2 Feb 36 Apr 463/4 Apr
Am Cities Pow & Lt- Conv class A25 New class B1	234	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 1,500	25 Jan		Imperial Oil (Can) coup Registered Indiana Pipe Line10 National Transit12.50		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 11,900 \\ 100 \\ 700 \\ 900 \end{array} $	13 Jan 45% Jan 8 Jan	15½ Apr 15¼ Apr 6½ Feb 9½ Feb
Amer L & Tr com 25	82	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17,800 675	18% Jan 72 Jan 10% Jan	33% Feb 87% Jan 19% Feb	Northern Pipe Line10	86	578 578 86 8614	$\begin{vmatrix} 100\\ 100\\ 1.000 \end{vmatrix}$	3 Jan 4% Jan 83% Jan	4 ³ / ₄ Mar 7 Feb 88 Feb 6 Jan
Am Superpower Corp com * Ist preferred Arkansas Pr & Lt \$7 pref.*	· 2½	21/2 27/8 631/2 631/2	19,200	2¼ Jan 51½ Jan	41/4 Feb 70 Apr 42 Apr	South Penn Oil	5	410 416		17½ Jan 4 Jan 41 Feb	24% Apr 5½ Feb
Assoc Gas & Elec- CommonI Class AI \$5 preferred Warrants	3/8	$\begin{array}{cccc} & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & $	200	⁷ 16 Jan 134 Jan	6% FeD	Standard Oll (Neb)2	15%	$\begin{array}{c} 4\frac{4}{12} & 4\frac{1}{12} \\ 46 & 46 \\ x257\% & 267\% \\ 15\frac{1}{12} & 16\frac{1}{14} \\ 14 & 14\frac{1}{12} \\ 18\frac{1}{12} & 19\frac{1}{12} \\ 90 & 91 \end{array}$	40	14% Jan 13½ Jan 18½ May	1756 Feb
Brazilian Tr Lt & Pow Buff Niag & East Pr pref 25	105%	10% 10%	900	¹ 10 Jan 10¼ May 15¼ Jan	1414 Feb	Swan Finch Oil Corp	5	21/4 27/8	200	1111	4½ Jan 1¼ Feb
\$5 first pref Cables & Wireless Ltd— Am dep rcts B ord shs_£1 Cent Hud G & E v t c Cent & So'west Util com1	95%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	700	⁷ 16 Jan 9 Apr	7 ₁₆ Jan 13 Feb	Arkansas Nat Gas com Common class A	1 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	900 3,600 100	1¼ Jan 1 Jan 2¾ Jan	27/8 Feb
Cent States Elec com1 6% pref x-war100 7% preferred 100	$1\frac{1}{4}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,300 200 100	1½ Jan 3 Jan 9 Mar	8½ Feb 15 Jan	Columbia Otl & Gas vtc			$ \begin{array}{c} 2,300 \\ 1,800 \end{array} $	2¾ Feb 1¼ Jan ¾ Jan	516 Mar
Cittles Serv P & L \$7 pref.* Cleve Elec Illum com* Columbia Gas & Elec- Conv 5% pref100 Commonwealth Edison.100		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	600	25 Jan 68 Jan	30½ Feb 103 Feb	Consol Royalty Oll10 Continental Oll of Mex1 Cosden Oll Co— New common100		1 1/8 3/8 21/8 23/8	300 600	1% May 1% Jan	3% May 3% Jan
		52 52	200 10,000 3,400	34½ Jan 53 Jan	5 Feb	Creole Petroleum	12 14	7/8 1	5,200 400	⅓ Jan 5¾ Jan	
Consol G E L&P Balt com Consol G E L&P Balt com Cont I G & E 7% pr pref100 East Gas & Fuel Assoc		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	800 325	37¼ Jan 6 Jan 46 Jan 1 Jan	1016 Feb	Gulf Oll Corp of Penna_22 Indian Ter Illum Oll—		58% 64% 2% 2%	7,200	1% Jan 58% Jan 2 Jan	714 Jan 214 Feb 7634 Jan 416 Feb
Elec Bond & Share com \$5 cumul preferred \$6 preferred Electric Bower & Licht		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87,000 300 2,700	10½ Jan 28½ Jan	2314 Feb 5014 Feb	Kirby Petroleum new		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 20,100 \\ 5,000 \\ 5,100 \\ 100 \end{array} $	19% Jan 1% Mar 18 Jan 4 Mar	273% Apr 21% May 3% Mar 5% Jan
Electric Power & Light- 2nd prferréd class A* Option warrants Empire Gas & Fuel Co- 6½% preferred100	·	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	25 200 25		4¾ Feb	Lion Oil Refining Co Lone Star Gas Corp McColl Frontenac Oil Co com Mexico Ohio Oil Co Mich Gas & Oil Corp	6 x133 11/2	6 7	3,400	5¾ Jan 12 Feb	8% Feb 14 Apr 2% Mar
7% preferred100 8% preferred100 Empire Pow part stock*)	20/2 20/2		121/2 Jan	29 14 Feb 32 Feb	Mich Gas & Oil Corp Middle States Petrol- Class A v t e Class B v t e		216 234	100	3 Mar 1½ Jan	5 Apr 3% Apr 1% Apr
European Electric Corp- Class A. Option warrants Florida P & L \$7 pref Gen Pub Serv \$6 pref		101/ 11	100	1 May 14 Jan	24% Jan	Mountain & Gulf Oil Co.1 Mountain Producers10 National Fuel Gas	a subscreen	$\begin{array}{c} & \frac{5}{16} & \frac{7}{16} \\ & \frac{1}{16} & \frac{1}{16} \\ & \frac{1}{16} & \frac{1}{16} \\ & \frac{1}{16} & \frac{1}{16} \\ \end{array}$	1.500	⁷ 18 Mar 4 Jan 14 Jan	³ ⁄ ₄ Jan 5 ¹ ⁄ ₂ Apr 18 ¹ ⁄ ₈ Apr
Gen Pub Serv \$6 pref Georgia Power \$6 pref Hamilton Gas com v t c1 Illinois P & L \$6 pref			2,100	44 Jan ³ 16 Jan	57 Apr 6414 Feb 54 Feb	Nor Cent Texas Oil)	2% 2%	100 500	1¼ Jan ¹ 18 Jan	3% Apr ¼ Jan

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Volume 138

Financial Chronicle

3255

volume 138						Chromete	79-112-		Sales		1
Other Oll Stocks (Concluded) Par	Friday Last Sale Price.	Week's Rang of Prices. Low. High	Week.	Range Sind	te Jan. 1. High.	Bonds (Continued)—	Friday Lasi Sale Price.	Week's Range of Prices. Low. High.		Range Sind	ce Jan. 1. High.
Producers Royalty 1 Pure Oll Co 6% pref_100 Reiter Foster Oll Richfield Oll pref26 Root Refining Co conv prior pref 10 Ryan Consol Petro* Sait Creek Consol Oll 1 Sait Creek Prod Assn10 Southland Royalty Co5 Sunray Oll & Land Co*	1½ 1¼ 6½	$\begin{array}{c} \frac{36}{12} \\ 46\frac{12}{12} \\ 1\frac{12}{12} \\ 1\frac{12}{12} \\ 1\frac{12}{12} \\ 1\frac{12}{12} \\ 1\frac{12}{12} \\ 1\frac{12}{12} \\ \frac{34}{12} \\ 3$	190 5 700 6 700 6 700 6 700 6 700 800 4 300 2,500 6 900 5 1,600	14 Jan 4314 Jan 15 Jan 615 Jan 136 Jan 136 Jan 534 Jan 436 Jan 1140 Jan 616 May	54 Jan 63 Feb 1 Jan 4 Feb 834 Apr 334 Mar 75 Apr 735 Apr 756 Feb 2 Feb 11 Feb	Cincinnati Street Ry— 545 series A	48 49 65½ 44¼ 44¾	64 6734 7732 82	$13,000 \\ 235,000$	50 Jan 52½ Jan 30½ Jan 46¼ Jan 57¼ Jan 27½ Jan 27½ Jan 105 Jan 105¾ Jan	52% Apr 53% May 68% Apr 82 Apr 49% Apr 49% Apr 107% Apr
Venezuela Max Ol	43	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$ 600 100 100 1,650 2,100 1,500 100 4 1,100	1¾ May 3½ Jan 39½ May 1 Jan ¾ Jan	534 Jan 534 Feb 6334 Feb 144 Jan 135 Mar 170 Mar 170 Mar 170 Mar 154 Feb	Commerz und Privat Bank 5½8	50 $104\frac{1}{2}$ $104\frac{1}{6}$ $100\frac{1}{2}$ $100\frac{1}{91}$ $106\frac{1}{2}$ $85\frac{3}{4}$	$\begin{array}{rrrr} 49\% & 50\% \\ 104\% & 105 \\ 104\% & 105 \\ 100\% & 100\% \\ 100 & 101 \\ 99\% & 101\% \\ 90\% & 91\% \\ 105\% & 106\% \\ 84\% & 87 \end{array}$	30,000 25,000 19,000 24,000 45,000 26,000 169,000 35,000 82,000	46¼ Mar 92 Jan 92 Jan 84¼ Jan 86 Jan 85 Jan 72¼ Jan 94¼ Jan 56¼ Jan	6214 Feb 10514 Mar 10514 Mar 101 Apr 101 May 10016 May 9114 May 10614 May 8736 May
Eagle Picher Lead	1534 1234 51/2	$5\frac{1}{10} \\ 5\frac{1}{10} \\ 6\frac{1}{10} \\ 12\frac{1}{10} \\ 12\frac{1}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	51/2 Jan 1/2 Jan 1/6 Jan 1/8 Jan 6 Apr 113/2 Jan 83/2 Jan	714 Mar 34 Jan 314 Jan 354 Apr 1936 Apr 1936 Apr 1434 Apr 1434 Apr 1436 Apr 136 Apr 36 Mar	Connecticut Light & Power 7s series A	108 103¼ 109½	1163 1163 110 110 108 1083	2,000 1,000 5,000 119,000 25,000 14,000 7,000	112 Mar 106½ Jan 104 Jan 104 Jan 101½ Jan 101½ Jan 102¾ Feb 102 Jan 105 Jan	110 Apr 108½ May 104 Mar 103½ Apr 103½ Feb 109½ May 108¼ Mar
Kirkland Lake G M Ltd1 Lake Shore Mines Ltd1 New Jersey Zinc		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 700 7,300 7,300 2 100 2 3,000 4 200 5 3,100 4 125 10,500 7,400 10 7,400 10 600	14 Feb 4115 Jan 51 Mar 45 Mar 28 Feb 216 May 17 Jan 1034 Jan 1 Jan 256 Mar	¹¹ ₁₆ Mar 54% Apr 63% Jan 57% Apr 2% Feb 27% Feb 27% May 14% Mar 1% Mar 1% Mar 1% Apr 3 Jan	183 ref s 1 48	102 % 48 9 105 % 104 % 50 % 103 %	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50,000\\ 85,000\\ 14,000\\ 5,000\\ 29,000\\ 26,000\\ 240,000\\ 25,000\\ 1,000\\ 13,000 \end{array}$	93 Jan 33¼ Jan 6 Mar 63 Jan 94¼ Jan 102¼ Jan 36¼ Jan 101¼ Feb 4¼ Jan 85 Jan	103¾ Apr 52¾ Apr 13 Apr 72 May 1055% May 105 Apr 57 Apr 104¾ Apr 99 Mar
So Amer Gold & Plat new Standard Silver Lead Teck-Hughes Mines Tonopah Belmont Dev Un Verde Extension Utah Apex Mining Wenden Copper Wright-Hargreaves Ltd Yukon Gold Co Bonds—		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 11 & 6,900 \\ \hline 4 & 10,700 \\ 900 \\ \hline 4 & 1,600 \\ \hline 4 & 3,500 \\ \hline 5 & 3,000 \\ \hline 4 & 14,000 \\ \hline 8 & 25,400 \end{array}$	1/4 Jap 5% Jan 1/4 Jan 3/6 Jan 3/6 Jan 1/6 Jan 6% Jan	514 Feb % Feb 814 Apr 716 Feb 15 Feb 254 Apr 954 Apr 1014 Mar 36 Apr	Cruchle Steel 5s1944 Cuban Tobacco 5s1944 Cudany Pack deb 5/4s 1937 5s	78¾ 103¾ 105¼ 105¼ 106⅓ 83	$\begin{array}{c} 74\frac{1}{2} & 78\frac{3}{4}\\ 48\frac{1}{5} & 50\\ 102\frac{1}{6} & 103\frac{3}{4}\\ 106 & 106\frac{1}{2}\\ 93 & 93\frac{1}{2}\\ 109 & 109\frac{3}{4}\\ 105 & 105\frac{1}{4}\\ 106\frac{1}{5} & 105\frac{1}{4}\\ 106\frac{1}{5} & 105\frac{1}{4}\\ 87\frac{1}{5} & 89\\ 104 & 104\frac{1}{4}\\ 82\frac{3}{5} & 83\frac{1}{5}\\ \end{array}$	$\begin{array}{c} 12,000\\ 4,000\\ 53,000\\ 10,000\\ 4,000\\ 15,000\\ 4,000\\ 26,000\\ 9,000\\ 3,000\\ 15,000\end{array}$	64¾ Jan 40 Jan 98 Jan 103¼ Jan 74 Jan 104¼ Jan 99 Jan 102¼ Jan 65 Jan 92¼ Jan 57¼ Jan	7834 May 50 Jan 104 Apr 10656 Apr 94 Apr 110 Apr 10554 May 10734 May 89 May 105 Apr 85 Apr
Alabama Power Co- lst & ref 5s	85½ 83 7 69 2 103¾ 8 86½	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	59 Jan 60 Jan 65 Jan 51 Jan 95¼ Jan 72 Jan 1 May 1 Jan	84¼ Apr 75 Feb 70% Apr 104 May 91 Feb 2 Feb 2 Jan	Det City Gas 6s ser A. 1947 5s Ist series B	7 97% 90% 7 90% 7 98 7 102 5 100% 4 100%	$\begin{array}{c} 90\frac{1}{2} & 91\frac{1}{2} \\ 4\frac{1}{2} & 4\frac{1}{2} \\ 97\frac{1}{2} & 98 \\ 101\frac{3}{4} & 102\frac{1}{2} \\ 100\frac{5}{4} & 100\frac{5}{4} \\ 100\frac{5}{4} & 100\frac{3}{2} \\ 102\frac{1}{2} & 102\frac{3}{4} \end{array}$	22,000 1,000 17,000 15,000 1,000 52,000	73 Jan 2½ Jan 79 Jan 85 Jan 94 Jan 100% May	91½ May 5 Feb 98 May 102¾ Apr 100¾ May 101½ Feb 103¼ Mar
Amer Commun Pow 51/s55 Amer & Cont 581943 Am El Pow Corp deb 68 '57 Am El Pow Corp deb 68 '57 Am Gas & Pow deb 68.1933 Secured deb 581945 Am Pow & Lt deb 682011 Am Radiator 41/581943 Amer Seating conv 68.1933 Appalachian El Pr 58.1943 Appalachian Power 58.1943	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	79 Jan 91% Mar 73 Jan 1614 Jan 1414 Jan 4114 Jan 973% Jan 7034 Jan 76 Jan 76 Jan	20 Feb 9014 Apr 34 Feb 3214 Apr 6714 Feb 105 May 92 Apr 70 Apr 97 Apr	Elec Power & Light 55_203 Elmfra Wat, Lt & RR 55 '50 Empire Dist El 55	83 83 86% 86% 2 63% 3 7 5 96 7 43%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 1,000 55,000 2,000 19,000 3,000 17,000	62 Jan 64 Jan 46½ Jan 46½ Jan 72¼ Jan 86 Jan 86 Jan 86 Jan 29 Jan	85 Apr 86¼ May 69¼ May 72 Apr 88 Apr 98¾ May 100½ Apr 44½ May
Arkansas Pr & Lt 5s195 Associated Eiee 4/ss195 Associated Eiee 4/ss195 Conv deb 5/ss193 Registered Conv deb 4/ss193 Deb 5s195 Deb 5s195 Conv deb 5/ss197 Assoc Rayon 5s195 Assoc Rayon 5s195	$ \begin{array}{r} 77 \\ 3 \\ $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	57 Jan 2534 Jan 13 Jan a1734 May 10 Jan 1134 Jan 1134 Jan 1234 Jan 53 Jan 44 Jan	79¼ Apr 42½ Feb 28¼ Feb 1017¼ May 24½ Feb 25½ Feb 25½ Feb 29½ Feb 75¾ Mar 60 Mar	Federal Water Serv 51655 Finland Residential Mige Banks 68	4 39 1 83% 8 100% 2 101% 7	$38\frac{1}{4}$ 40 $\frac{3}{4}$ $83\frac{1}{4}$ 84 $99\frac{1}{4}$ 100 $\frac{5}{4}$ 101 101 $\frac{1}{2}$ 68 68 74 76 $\frac{3}{6}$ 69 55 62 $\frac{1}{4}$ 92 $\frac{3}{4}$ 93 $\frac{1}{2}$ 87 $\frac{1}{4}$ 88 $\frac{1}{2}$		18¾ Jan 73¾ Jan 89¼ Jan 93 Jan 62 Jan 56¼ Jan 55¼ Jan 354¼ Jan 63 Jan 69 Jan 134 Jan 69 Jan	42 May 1 89 ½ Apr 1 101 Apr 1 102 Apr 1 70½ Mar 1 80 Apr 1 67 ¾ Apr 93 ½ May 93 ½ May 91 ½ Mar
Assoc Telep Util 5 \(\scimes, 194\) Certificates of deposit. 68 Certificates of deposit. Atlas Plywood 5 \(\scimes, -194\) Baldwin Loco Works- 68 with war. 1933 68 without war. 184 M 65 series A. 1951 184 M 55 series B. 1952 1953 1954 M 55 series D. 1954 1954 M 55 series D. 1954 M 55 series D. 1955 M 55 s	3 75% 8 117% 8 94% 5 108% 7 109	$\begin{array}{c} 16 \frac{1}{16} \\ 20 \frac{1}{4} \\ 23 \\ 22 \\ 75 \\ 77 \\ 117 \frac{1}{16} \\ 125 \\ 94 \frac{1}{16} \\ 95 \end{array}$	$ \frac{1}{2} $ $ \frac{25,000}{34,000} $ $ \frac{34,000}{13,000} $ $ \frac{11,000}{139,000} $ $ \frac{92,000}{139,000} $ $ \frac{1}{24,000} $	10 Jan 14¼ Mar 14 Jan 50½ Jan 105¼ Jan 74 Jan 102¼ Jan 101¼ Jan	23 Feb 261/2 Feb 261/2 Feb 781/2 Apr 137 Feb 97 Apr 1083/2 May 1091/2 May	Deb 6s series B194 General Bronze 6s194 General Motors Acceptanc 5% serial notes193 Gen Pub Serv 5s195 Gen Pub Util 6½ A.195 6½ s	0 5 103 6 3 43 8 57 8 57 9 57 9 57 9 57 9 57 9 57 9 57	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,000 18,000 3,000 1,000 51,000 1,000 6 47,000	60 Jan 102¼ Jan 102¼ Jan 64 Jan 25¼ Jan 40 Jan 45 Feb 98¼ Jan	1 9055 Mar 8154 Apr 1 0455 Apr 1 0455 Apr 1 0455 Apr 4 755 Apr 1 70 Apr 5 855 May 1 4655 Apr
lat M őszer C1960 Bethlehem Steel 651993 Binghamton Lt H & P 58'44 Birmingham Elee 4 / 58 '46 Birmingham Gas 58 Boston Consol Gas 58195 Broad River Pow 58 Ganada Nat Ry 78 Canadian Nat Ry 78 Canadian Nat Ry 78 Canadian Pac Ry 68	6834 7 7 58 6 10834 5 10434 2 11434	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 21,000\\ 3,000\\ 27,000\\ 3,000\\ 21,000\\ 21,000\\ 21,000\\ 41,000\\ 54\\ 13,000\\ 54\\ 41,000\\ 54\\ 86,000\end{array}$	105 Jan 76¼ Jan 51 Jan 40½ Jan 104 Jan 103¼ Jan 81 Jan 102 Jan 102½ Jan	121 May 9934 Apr 7034 Map 60 Apr 10634 May 58 May 10834 May 95 Mar 10534 Apr	Without warrants	7 7 3 3 53 1 7 82 3 8 60 3 101 5 5 101	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	52,000 5,000 43,000 5,134,000 24,000 12,000 78,000 63,000	23% Jan 2 Jan 40 Jan 591% Jan 40 Jan 40 Jan 40 Jan 40 Jan 40 Jan 94 Jan 94 Jan 971% Jan 971% Jan	9 Mar 7 1/2 Mar 61 Feb 841/4 Apr 65 Feb 73 Jan 1011/2 May 721/4 Mar 1011/2 Apr
5s series A ex-w1955 Carolina Pr & Lt 5a 1955 Cedar Rapids M & P 5s 55 Cent Aria Lt & Pow 5s 1966 Cent III Light 5s1943 Central III Pub Service- 5s series E1955 Ist & ref 435 ser F.106 5s series G	0 9234 3 6 7 6334 8 6834 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,000 7,000 15,000 % 39,000 % 34,000 3,000 3,000	52¼ Jan 103 Feb 76½ Jan 100 Jan 52¼ Jan 52¼ Jan 52 Jan 70 May 47¼ Jan 70 May	76 Feb 110 Apr 94 Apr 107 Apr 763 Apr 68 Feb 743 Apr 70 May	with warfants. Godchaux Sugar 7½5.194 Grand (F W) Prop 6s.194 Certificates of deposit. Grand Trunk Was 45.195 Great Northern Pow 5s 104 Guardian Investors 5s 104 Guardian Inv	1 31 32 105 8 7 1043	$\begin{array}{c} 87 & 883 \\ 100 \frac{1}{4} & 100 \frac{5}{4} \\ 104 & 104 \\ 42 & 42 \\ 23 \frac{5}{4} & 23 \frac{5}{4} \\ 104 \frac{1}{2} & 105 \end{array}$	9,000 17,000 17,000 17,000 17,000 17,000 17,000 15,000 15,000 1	0 95 Jan 1 16 Jan 1 16 Jan 0 100 ½ Jan 0 100 ½ Jan 0 93 ½ Jan 0 93 ½ Jan 0 24 Jan 0 12 Jan 0 10 Jan	1 1031/2 Mar 1 41 Apr 41 Apr 1 41 Apr 1 106 Apr 1 881/2 Apr 1 1051/2 Apr 1 48 Feb 2 61/2 Apr 1 105 Mar
4 3/98 sectes H 10 % 5D 105. 4 3/98 sectes E 105 % 5D 105. 4 3/98 sectes E 105 % 5D 105. Cent Power 58 sec D 105 % 5D 105 %	$\begin{array}{c} 5 & 100 \\ 95 \\ 0 & \\ 53 \\ 8 & 42 \\ 4 & 42 \\ 3 & 46 \\ 94 \\ 8 \\ 5 & 94 \\ 8 \end{array}$	$\begin{array}{c} 100 \frac{1}{2} & 100 \frac{1}{2} & 101 \\ 94 \frac{1}{2} & 95 \\ 75 & 75 \\ 53 \frac{1}{2} & 55 \\ 8 & 55 & 60 \\ 41 \frac{3}{2} & 44 \\ 42 & 45 \end{array}$	20,000 27,000 13,000 14 25,000 14 85,000 14 85,000 16,000 10,000	85¼ Jan 75 Jan 75 Jan 75 Jan 85¼ Jan 9 71¼ 9 271¼ 9 33¼ 9 62 9 74	101 Apr 95 Apr 76 May 6114 Feb 62 Apr 5214 Apr 5314 Apr 86% Apr 9614 Apr	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 7 773 5 6 6 3 1 98	- 781/2 781	$\begin{array}{c} 4 & 39,000 \\ 11,000 \\ 10,000 \\ 10,000 \\ 29,000 \\ 5,000 \\ 6,000 \\ 10,000 \\ 6,000 \\ 10,0$	0) 66 Jan 0 63 Jan 0 1001/ Jan 0 1001/ Jan 0 51/ Jan 0 44 App 0 66 Jan 0 743/ Jan 0 743/ Jan 0 31 Jan 0 31 Jan	a) 92½ Apr a) 81 May a) 106¼ May b) 83 Apr b) 83 Apr b) 82 Feb c) 77¼ Jan c) 71¼ Apr c) 61½ Apr c) 99 Mar c) 104¼ Apr c) 99 Mar
Chic Pneu Tool 5½8_194 Chic Rys 58 ctfs192	2 77	77 80) 54¼ Jar	1 841/2 Apr	1st & ref 4 1/2s ser D_197	8 983	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0 85% Jar	

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May 12 1934

	Friday Last Sale	Week's Range of Prices.	Sales for Week.			e Jan 1.			Friday Last Sale	Week's Range of Prices.	Sales for Week.	Rang	e Sin	ce Jan. 1	
Bonds (Continued)- Hygrade Food 6s A_1949		661/2 68	\$ 16,000		Jan		Apr	Bonds Continued)- N Y Central El 5½8_1950		Low. High. 82 85	\$ 10,000	69	Jan	High 85 1	May
6s series B1942 Idaho Power 5s1947 Illinois Central RR 4½8 '34	92	$\begin{array}{cccc} 67 & 67 \\ 102 & 102\frac{1}{2} \\ 91\frac{5}{8} & 93\frac{1}{8} \end{array}$	$4,000 \\ 21,000 \\ 236,000$	50 8734 75	Jan Jan Jan	70 1021/2 N 951/2 D		N Y & For Inv 5½3 1948 with warrants N Y Penna & Onio 4½3 '35		$ \begin{array}{cccc} 80 & 81 \\ 101 \frac{3}{5} & 101 \frac{7}{5} \end{array} $	$ \begin{array}{r} 14,000 \\ 32,000 \end{array} $	70 96 35	Jan Jan		May Apr
63 w 11937 Ill Northern Util 581957 Ill Pow & L 1st 6s ser A '53	89 100		87,000 19,000 94,000		May Jan Jan	93½ 101 M	Apr May May	N Y P&L Corp 1st 4 1/38 '67 N Y State G & E 4 1/38 1980 5 1/38 1962	$93\frac{1}{4}$ $78\frac{1}{4}$ $91\frac{3}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	118,000	74 64 1/4 80	Jan Jan Jan	94 83	Apr Mar Apr
1st & ref 5½s ser B. 1954 1st & ref 5s ser C 1956 S f deb 5½sMay 1957	71 65¾	$\begin{array}{ccc} 71 & 73 \\ 65 rac{3}{4} & 69 rac{7}{8} \end{array}$	18,000 80,000	47 1/8 43 1/8	Jan Jan Jan	76 70	Apr Apr	NY & Westch'r Ltg 4s 2004 Niagara Falls Pow 6s, 1950		9634 9734	6,000 20.000	88	Jan	99	Apr
Indiana Electric Corp- 6s series A1947	73	72 731/8	53,000 7,000		Jan	75%	Apr Feb	5s series A1959 Nippon El Pow 61/281953		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 53,000	104 1/2 100 1/4 65	Jan Jan Jan	110¼ 107 78½ 1	Feb
6½s series B1953 5s series C1951 Indiana Hydro-Elec 5s '58	$62\frac{1}{4}$ 64	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10,000 \\ 30,000 \\ 18,000$	59 47 47	Jan Jan Jan	68 67 ¼	Apr Apr Apr	No American Lt & Pow- 5% notes		$100\frac{1}{2}\ 100\frac{5}{8}\ 99\ 99\frac{1}{2}$	$23,000 \\ 13,000$	91 82	Jan Jan	1005% I 100	May Apr
Indiana & Mich Elec 5s '55 Indiana Service 5s1950 Ist lien & ref 5s1963	421/4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$16,000 \\ 29,000 \\ 23,000$		Jan Jan Jan	4814	Apr Apr Apr	5 1/3 series A	$49\frac{34}{32\frac{3}{5}}$	$\begin{array}{rrrr} 49 \frac{3}{4} & 52 \frac{3}{4} \\ 32 \frac{3}{8} & 36 \frac{3}{4} \\ 94 & 94 \end{array}$	$118,000 \\ 26,000 \\ 3,000$	25¼ 20 71	Jan Jan Jan	3614 1	Apr May Apr
Indianapolis Gas 5s A_1952 In l'polis P & L 5s ser A '57	85¼ 95		$4,000 \\ 165,000$	71 76	Jan Jan		Apr Apr	Northern Indiana P S- 5s series C	$\begin{array}{c} 75\\74 \end{array}$	$ \begin{array}{ccc} 75 & 77 \\ 74 & 76 \end{array} $	20,000 47,000	54¾ 55	Jan Jan	78% 1	
Intercontinets Power 6s '48 International Power Sec- Secured 6 ½s ser C_1955	10.00	4¼ 4¼ 93 94	1,000		Jan Jan		Apr Mar	4 ½ s series E1970 No Ohio P & L 5 ½ s_1951 Nor Ohio Trac & Lt 5s '56	9834 94	$\begin{array}{cccc} 70 & 71\frac{1}{2} \\ 98 & 99\frac{1}{8} \\ 94 & 95 \end{array}$	$54,000 \\ 64,000 \\ 18,000$	50 70 ½ 68	Jan Jan Jan	74 991/s 1	Mar May Apr
7s series E 1957 7s series F 1952 International Salt 5s 1951	98%	$\begin{array}{rrrr} 98\frac{1}{2} & 99\frac{7}{8} \\ 92 & 92 \\ 101 & 102 \end{array}$	$13,000 \\ 3,000 \\ 53,000$	85	Jan Jan Jan	103 1/2 1 102 1	Mar Mar May	No States Pr ref 4 1/28 1961 5 1/3 % notes	$92\frac{3}{8}$ 90 99 $\frac{3}{4}$	$\begin{array}{rrrr} 92\frac{1}{4} & 92\frac{7}{8} \\ 90 & 91\frac{7}{8} \\ 99\frac{3}{4} & 100 \end{array}$	$83,000 \\ 25,000 \\ 4,000$	73¼ 71¼ 98¾	Jan Jan Jan	921/8 1 925/8	
International Sec 5s. 1947 Interstate Ir & Steel 5 1/8 46 Interstate Nat Gas 6s. 1936	591/4	$58 62 \frac{1}{2} \\ 83 83 \frac{1}{2} \\ 104 \frac{5}{2} 104 \frac{3}{4}$	33,000 9,000 3,000	46 1/2 57 1/2	Jan Jan Feb	65 84 3⁄4	Jan Apr May	N'western Elect 6s1935 N'western Pow 6s1960 Certificates of deposit	791/2	$ \begin{array}{rrrr} 79\frac{3}{8} & 80 \\ 26 & 30\frac{3}{2} \\ 22\frac{3}{4} & 28 \end{array} $	$26,000 \\ 34,000 \\ 11,000$	54 12½ 14	Jan Jan Jan	87 30½ 1	Apr May May
Interstate Power 5s_1957 Debenture 6s1952 Interstate Public Service	531/2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	80,000 57,000	41 1/8	Jan Jan	611/2	Feb Apr	N'western Pub Serv 5s 1957 Ogden Gas 5s1945	68½	67½ 68¾ 94¾ 96¼	8,000 34,000	503% 7734	Jan Jan	72	Apr May
5sseries D1956 41/s series F1958 Investment Co of Amer-	52 1/4	$57 58\frac{34}{51\frac{1}{8}}$	$23,000 \\ 34,000$	48 4235	Jan Jan		Feb Feb	Ohio Edisou 1st 5s 1960 Ohio Power 1st 5s B 1952 Ist & ref 4 1/3 s ser D 1956	$93\frac{1}{103\frac{3}{4}}$	$\begin{array}{r} 93\frac{1}{6} & 94\frac{3}{4}\\ 103\frac{3}{4} & 104\\ 100\frac{3}{4} & 101\frac{3}{4} \end{array}$		6714 9534 85	Jan Jan Jan	9434 1 105	May Mar
5s with warrants1947 Iowa Neb I. & P 5s1957	86	83 83 85¾ 89	$2,000 \\ 48,000$		Jan Jan	89%	Apr	Ohio Public Service Co- 6s series C		93 1 95 1/8 90 1/8 92 1/4	7,000	70% 63%	Jan Jan	101% 100 93	Apr
5s series B	841/2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$18,000 \\ 10,000 \\ 57,000$	64 75 58	Jan Jan Jan	95½ 87¾ 1		5s series D1954 5½ s series E1961 Okla Gas & Elec 5s1950	90 93¼	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$14,000 \\ 74,000 \\ 16,000$	63 7314 66	Jan Jan Jan		Apr Apr Apr
Isarco Hydro Elec 7s1952 Italian Superpower of Del Deb 6s without war.1963		90 91¼ 71% 72¼	7,000 17,000	77 62	Jan Jan		Apr Apr	6s series A1940 Okla Power & Water 5s '48 Oswego Falls 6s1941	89¼ 56½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25,000 1,000	44 511/4	Jan Jan	60 65	Apr Feb Apr
Jacksonville Gas 5s1942 Jamaica Wat Sup 51/4s 1955		$44\frac{34}{104}\frac{46}{104\frac{34}{104}}$	43,000 3,000	100	Jan Jan	104 3/4 1		Pacific Coast Pow 5s_1940 Pacific Gas & El Co-	91 1/2	91 91%	33,000 6,000	77 10134	Jan		Apr
Jersey C P & L 4 ½ s C. 1961 5s series B	100	$\begin{array}{c} 92\frac{3}{5} & 93\frac{3}{5} \\ 99\frac{1}{5} & 100\frac{1}{5} \\ 106 & 107 \end{array}$	59,000 57,000 2,000	731/2 83 1031/2	Jan Jan Jan	101 107 1	Mar Apr May	1st 6s series B1941 1st & ref 514s ser C_1952 5s series D1955	1 104	$\begin{array}{c} 109\frac{1}{4} \\ 105\frac{3}{4} \\ 105\frac{3}{4} \\ 103\frac{3}{4} \\ 104 \end{array}$	$33,000 \\ 5,000$	95¾ 92	Jan Jan Jan	106¾ 104½	Mar Apr Apr
Kansas Gas & El 6s2022 Kansas Power 5s1947 Kansas Power & Light—	80 %		7,000 1,000	62 60 1⁄2	Jan Jan	86¾	May Apr	1st & ref 41/2s E1957 1st & ref 41/2s F1960 Pacific Investing 5s A_1948	99 1/8	993% 997% 987% 997% 821% 821%	$ \begin{array}{r} 60,000 \\ 85,000 \\ 1,000 \end{array} $	85¼ 85¼ 70	Jan Jan Jan	100 8234 1	Mar Mar May
6s series A	94	$ \begin{array}{ccc} 99 & 99 \frac{1}{2} \\ 94 & 95 \end{array} $	$3,000 \\ 21,000$	84¼ 73½	Jan Jan		Apr Apr	Pacific Pow & Ltg 58_1955 Pacific Western Oil 61/48 '43 With warrants	90	441/2 487/8 891/4 911/2	98,000 35,000	35 1/s 76	Jan Jan	57 9435	Feb
Ist mtge 5s	80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$15,000 \\ 6,000 \\ 2,000$	58	Jan Jan Jan	861/2	Mar Apr Apr	Palmer Corp 6s1938 Penn Cent L & P 41/28 1977	82	985% 993% 81 82	14,000 108,000	85½ 59½	Jan Jan	99½ 1 83	May Apr
5s series I	63	$\begin{array}{cccc} 63 & 65 rac{14}{95} \\ 95 & 96 \\ 94 rac{34}{34} & 96 \end{array}$	$20,000 \\ 5,000 \\ 81,000$	45 % 88 % 82 %	Jan Jan Jan	68 98¼	Mar Apr Mar	5s1979 Penn Electric 4s F1971 Penn Ohio Edison—	89 71		$16,000 \\ 29,000$	71 57	Jan Jan		May May
Sink fund deb 5½8.1950 Kresge (S S) Co 581945 Certificates of deposit	99	$\begin{array}{r} 98\frac{1}{4} & 99\\ 102\frac{1}{4} & 102\frac{1}{4}\\ 100\frac{1}{4} & 101\frac{1}{8} \end{array}$	$41,000 \\ 2,000 \\ 23,000$	8415 89 8734	Jan Jan Jan	99 1	May Apr	6s series A ex-warr1950 Deb 5½s series B1959 Penn-Ohio P & L 5½s 1954	651/2	$\begin{array}{cccc} 70 & 72\frac{1}{4} \\ 63\frac{1}{8} & 65\frac{1}{2} \\ 101\frac{1}{8} & 102\frac{1}{2} \end{array}$	$14,000 \\ 41,000 \\ 38,000$	461/2 415/8 79	Jan Jan Jan	70	Apr Apr Apr
Laclede Gas Lt 5½8_1935 Larutan Gas Corp 6½8 '35		67 71 1/2	9,000	50	Jan	7536	-	Penn Power 58	104 96	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$20,000 \\ 3,000 \\ 3,000$	95 75 64	Jan Jan Jan	105 1/2 97 1/2	Apr Apr May
Lehigh Pow Secur 6s. 2020 Lexington Utilities 5s. 1952	79	$\begin{array}{cccc} 100 & 100 \\ 78\frac{1}{2} & 83 \\ 71\frac{1}{2} & 73 \end{array}$	$1,000 \\ 44,000 \\ 9,000$	93 6135 5434	Jan Jan Jan	86	Apr Feb Apr	Penn Telephone 5s C_1960 Penn Water Pow 4½ s P '68 5s1940		$\begin{array}{cccc} 100 & 100 \frac{1}{4} \\ 104 & 104 \\ 109 & 109 \frac{1}{2} \end{array}$	8,000 1,000 17,000	86 95¼ 103¼	Jan Jan Jan	1003% 104	May May May
Libby McN & Libby 5s '42 Lone Star Gas 5s1942 Long Island Ltg 6s1945		86 8934 96 9632 88 93	$90,000 \\ 6,000 \\ 14,000$		Jan Jan Jan	8934 1 9735 1 9434	Mar	Peoples Gas L & Coke- 4s series B1981 6s series C1957	791% 9334	93 9514	$\frac{41,000}{80,000}$	62 ½ 75	Jan Jan	80	May
Los Angeles Gas & Elec- 5½ series F	105¾	105% 105% 105% 105% 105% 105% 105% 105%	15,000 1,000	951/2	Jan Jan	105% 1		68 series C	1111/2	$2\frac{5}{8}$ $2\frac{7}{8}$ $110\frac{1}{2}$ $111\frac{3}{4}$ $106\frac{3}{8}$ $108\frac{5}{8}$	$26,000 \\ 32,000$		Jan Jan Jan		Jan May
581961 681942 Louisiana Pow & Lt 58 1957	10734	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$6,000 \\ 13,000 \\ 52,000$	89 9914 6836	Jan Jan Jan	10234 109 9334	Apr Apr	Fhila Rapid Transit 6s 1962 Phil Sub Co G & E 4½s'57 Piedm't Hydro El 6½s '60		$71\frac{1}{4}$ 72 $105\frac{1}{86}$ $105\frac{1}{86}$ 86 $86\frac{1}{86}$	$2,000 \\ 4,000 \\ 9,000$	49½ 100 73½	Jan Jan Jan		Apr May
Louisville G & E 6s A_1937 4½s series C1961	9834	$\begin{array}{cccc} 101 & 101 \\ 98\% & 98\% \\ \end{array}$	$2,000 \\ 15,000$	90 82	Jan Jan	1021/4	Apr Apr	Piedmont & Nor 581954 Pittsburgh Coal 681949 Pittsburgh Steel 681948	90 1/2	$\begin{array}{cccc} 90\frac{1}{2} & 91\\ 100 & 100\\ 94\frac{1}{2} & 94\frac{1}{2} \end{array}$	$26,000 \\ 7,000 \\ 1,000$	74 14 93 85	Jan Jan Mar	9134	Apr May
Manitoba Power 5 ½ s. 1951 Mass Gas deb 5s	9334		$30,000 \\ 58,000 \\ 24,000$	74	Jan Jan Jan	94	May Apr Apr	Pomerania Elec 681953 Poor & Co 681939	391/2	$ \begin{array}{cccc} 39 \frac{1}{2} & 40 \\ 89 & 89 \end{array} $	$5,000 \\ 1,000$	39 1/2 83	May Jan	54% 90%	Feb
McCord Rad & Mtg— 6s with warrants1943 Metropolitan Edison—		63 65 1/2	18,000		Jan		Apr	Portland Gas & Coke 5s '40 Potomac Edison 5s1956 4 1/2 s series F1961	89 991% 92	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,000 30,000 23,000	83 74 ¼ 73	Jan Jan Jan	95½ 100	Mar May May
4s series E	937/8 70	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$26,000 \\ 44,000 \\ 19,000$	66 73 5334	Jan Jan Jan		May Apr May	Potomac Elec Pow 5s. 1936 PowerCorp(Can)4½8 B '59 Power Corp of N Y—	75	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$4,000 \\ 22,000$	102 % 63	Jan Jan	10534	May Mar
Middle West Utilities— 5s ctfs of deposit1932 5s ctfs of dep1933	7¼	8 83% 714 814	$4,000 \\ 24,000$	51/8 51/2 53/8	Jan Jan	10 5/8	Feb Feb	51481947 6148 series A1942 Power Securities 681949	62 ½ 87	851/2 881/4	11,000 7,000	51 1/8 70	Jan Jan	63¾ 90	Apr Apr
5s cffs of dep1934 5s cffs of deposit1935 Midland Valley 5s1943		$\begin{array}{cccc} 7\frac{3}{2} & 8\frac{1}{4} \\ 7\frac{3}{4} & 8\frac{1}{8} \\ 70 & 70 \end{array}$	$15,000 \\ 10,000 \\ 2,000$	5½ 60	Jan Jan Jan	$ 10\frac{1}{2} 75 $	Feb Feb Apr	American series Prussian Electric 6s1954 Pub Serv of N H 4 ½8 B '57		$59 59\frac{1}{55}$ $55\frac{1}{55}$ $99\frac{3}{4}$ 100	$3,000 \\ 2,000 \\ 57,000$	45 49¼ 83¼	Jan Apr Jan	$62\frac{1}{4}$ 73 100	Apr Feb Apr
Milwaukee Gas Lt 4½s '67 Minneap Gas Lt 4½s 1950 Minn Gen Elec 5s1934	85 102		98,000 3,600 16,000	73 100 1/8	Jan Jan Jan	89 10234	Apr Apr Apr	Pub Serv of N J pet ctfs Pub Serv of Nor Illinois- 1st & ref 5s	87 ½ 83 ½	116 116 87 8914	2,000 31,000	103 65 14	Jan Jan	1161/2	Apr
Minn P & L 4 ½ 8 1955 58		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5,000 18,000 31,000	55¼ 64 40	Jan Jan Jan	771/2 831/2 1 61	Apr May Apr	5s series C1966 4 1/2s series D1978 4 1/2s series E1980	75¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		60 % 56 55 %	Jan Jan Jan	861/2 793/4 79	Apr
Miss Pow & Lt 5s1957 Mississippi River Fuel— 6s with warrants1944	66 1/4 99 1/2	6414 6712 9914 9914	48,000 9,000	48% 90%	Jan	69 100	Apr Apr	1st & ref 41/2s ser F.1981 61/2s series G1937 61/2s series H1952	74 3/4 96 5/8	7434 78	$\begin{array}{c} 44,000\\ 61,000\\ 10,000 \end{array}$	55 7636 7136	Jan Jan Jan	78¼ 98¾	Apr Apr Apr
6s ex-warrants 1944 Miss River Pow 1st 5s 1951 Missouri Pow & Lt 5½ s '55	97 105 %	$\begin{array}{cccc} 97 & 98\frac{1}{2} \\ 105 & 105\frac{1}{2} \\ 93\frac{1}{2} & 95 \end{array}$	$32,000 \\ 14,000 \\ 10,000$	89 961/8 701/6	Jan Jan Jan	99 1061/s 95	Apr Apr Apr	Pub Serv of Oklahoma— 5s series C1961 5s series D1957	85 86 ½	841/2 851/2 86 87	7,000 33,000	62 57 %	Jan Jan	8614	
Missouri Public Serv 5s '47 Monongahela West Penn- Pub Serv 5½ ser B. 1953	51	50 531/8	28,000 37,000	37 61	Jan Jan	56 88¾	Feb Apr	Pub Serv Subsid 51/38_1949 Puget Sound P & L 51/38'49 1st & ref 5s series C_1950		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 44,000\\ 66,000\\ 54,000 \end{array}$	42 41 ³ ⁄4 39 ³ ⁄4	Jan Jan Jan	85	May Feb Feb
Mont-Dakota Pow 5½s '44 Montreal L H & P Con- 1st & ref 5s ser A1951	110	1091/ 110	1,000 30,000	47 1041/1	Jan Jan		May May	1st & ref 4 1/28 ser D_1950 Quebec Power 551968	46¼	45¼ 47¾ 99¾ 100	72,000 10,000	36 1/s 89	Jap Jan	53	Feb
5s series B		1095% 11034 734 834	18,000 19,000	1031/8	Jan Jan	110¼ 1 12%		Reliance Mgt 5s1954 with warrants Republic Gas 6s1945	76	76 76	1,000	59	Jan	76	Apr
Narragansett Elec 5s A '57 5s series B1957		1031/ 1041/	44,000 15,000	98 98	Jan	104% 104%	Apr Mar	Certificates of deposit Rochester Cent Pow 5s '53 Rochester Ry & Lt 5s. 1954	33 10932		$28,000 \\ 24,000 \\ 11,000$		Jan Jan Jan	$\begin{array}{c} 37\\ 47\\ 110 \end{array}$	May Feb Apr
Nassau & Suff Lt 5s_1945 Nat Pow & Lt 6s A2026 Deb 5s series B2030	$ \begin{array}{c} 100\% \\ 71 \\ 61\% \end{array} $	$\begin{array}{c} 103 \frac{1}{2} 104 \\ 100 \frac{1}{2} 100 \frac{1}{2} \\ 100 \frac{1}{2} 100 \frac{1}{2} \\ 70 \frac{1}{2} 74 \frac{1}{2} \\ 60 \frac{1}{3} 64 \frac{1}{2} \end{array}$	$1,000 \\ 59,000 \\ 66,000$	98 57	Jan Jan Jan	100½ 1 83	May Feb Feb	Ruhr Gas Corp 6½s_1953 Ruhr Housing 6½s_1958 Ryerson (Jos T) & Sons—	37	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	8,000 7,000	411 <u>4</u> 36	Mar May	66 70¼	Feb Feb
Nat Public Service 5s 1978 Certificates of deposit		$\begin{array}{c} 10\frac{1}{1} \\ 100\frac{3}{4} \\ 101\frac{3}{4} \end{array}$	12,000	9714		102	Feb Mar	5s1943 Safe Harbor Water Power 41/2s1979	10415		4,000 75,000	9114 9516	Jan Jan		Apr Mar
Nebraska Power 41/28, 1981 6s series A2022 Neisner Bros Realty 6s '48	$102\frac{3}{101\frac{1}{2}}$	$\begin{array}{c} 101\frac{3}{2}102\frac{3}{2}\\ 101\frac{3}{2}101\frac{3}{2}\\ 75\frac{3}{2}78\\ 77\frac{3}{2}78\frac{3}{2}\\ \end{array}$	15,000	77 43	Jan Jan Jan	101% 1 84	Apr May Mar	St Louis Gas & Coke 6s '47 San Antonio Puolic Service 5s series B1958 San Joaquin Lt & Pow—		7½ 8% 90¼ 91	29,000 19,000	3¾ 65	Jan Jan	11 91	Feb May
Nevada Calif Elec 5s. 1956 New Amsterdam Gas 5s '48 N E Gas & El Assn 5s. 1947	99 1/8 52 5/8	$\begin{array}{c} 99\frac{7}{8}100\\ 51\frac{7}{8}56\frac{1}{2} \end{array}$	5,000 107,000	85 391/s	Jan Jan Jan	$\begin{array}{c}101\\65\end{array}$	Apr Apr Feb	6s series B	1041/2 95	$104\frac{1}{2} 104\frac{1}{2}$ 94 95	1,000 12,000	88 75¼	Jan Jan		Apr
Conv deb 5s1948 Conv deb 5s1950 New Eng Pow Assn 5s_1948	$52\frac{1}{2}$ $53\frac{1}{2}$ $66\frac{3}{4}$	52 $253\frac{1}{8}$ $52\frac{1}{8}$ $55\frac{1}{8}$ $65\frac{3}{4}$ $68\frac{1}{2}$	49,000 81,000	511/4	Jan Jan Jan		Feb Feb Apr	Sauda Falls 551955 Saxon Public Wks 651937 Schulte Real Estate 6s 1935	6434	108½ 108½ 63 64¾		60	Jan Jan Mar	7216	
Debenture 5½81954 New Orl Pub Serv 4½8 '35 6s series A	71	$\begin{array}{cccc} 70\frac{14}{2} & 73\frac{12}{2} \\ 53 & 56\frac{12}{2} \\ 39 & 41\frac{14}{2} \end{array}$	$ \begin{array}{r} 60,000 \\ 132,000 \\ 6,000 \\ 0405000 \end{array} $	3614	Jan Jan Jan	591/8 441/4	Apr Apr Apr	with warrants Scripp (E W) Co 5½8.1943 Seattle Lighting 581949	321/2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,000 1,000 42,000 13,000	73 23 1/2	May Jan Jan	8934 41	May Feb
N Y Central 6s w 11944	1131/2	1101% 1151%	9495000	110½ N	Mayl	122 16 1	Mar '	Servel Inc 5s		871/2 89	13,000	71	Jan	89	May

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Bonds (Continued)-	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. \$	Range Low.	-	e Jan. Higi		Bonds (Concluded) —
Bonds (Continue) Shawinigan W & P 4½s '67 4½s series B 1st 5s series C 1st 5s series D 1970 1st 4½s series D	92 5% 92 5%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39,000 51,000 36,000 51,000	72 7235 79 J	Jan Jan	93 93 100 %	May May	German Cons Munic 7s '47 37 ½ 36 ½ 38 ¾ 59,000 35 ¾ Apr 59 ½ Feb Secured 6s 1947 34 34 ¾ 61,000 34 Apr 57 ½ Feb Hanover (City) 7s 1939 36 35 ¾ 36 ½ 5,000 34 Apr 57 ½ Feb
Sheffield Steel 5½81949 Sheridan Wyo Coal 6s_1947 Sou Carolina Pow 5s_1957 Southeast P & L 6s2025	991/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 51,000 \\ 10,000 \\ 3,000 \\ 15,000 \end{array} $	85½ J 41½ J	Jan Jan Jan	92% 99¾ 49½ 76¾	Apr	Hanover (Prov) 6 ½ 81949 38 40 ½ 12,000 36 ½ Apr 55 Feb Indus Mtge Bk (Finland) 38 40 ½ 16,000 86 ½ Jan 100 ½ Apr Ist mtge coll s f 781944 100 98 ½ 100 ½ 16,000 86 ½ Jan 100 ½ Apr Linan (City) Peru 6½% 1958 9 1,000 5 Jan 12 ½ Mar
Without warrants Sou Calif Edison 5s1951 Refunding 5s June 1 1954 Refunding 5s Sep 1952	1041/2 1047/8	$\begin{array}{cccc} 66 & 69 \frac{1}{4} \\ 104 & 105 \\ 104 \frac{1}{2} & 104 \frac{3}{4} \\ 104 \frac{1}{2} & 104 \frac{3}{4} \end{array}$	70,000 92,000 14,000 25,000	93¼ J 93¼ J 93 J		741/2 105 105 1047/8	Apr Apr Apr Apr	Maranho 7s
Sou Callf Gas Co 4 ½ 8. 1961 1st ref 58	101 1/4 62 1/4	$\begin{array}{c} 94\frac{1}{2} & 95\frac{1}{2}\\ 100\frac{1}{2} & 101\frac{1}{2}\\ 106\frac{1}{2} & 107\\ 62\frac{1}{2} & 66\frac{1}{2} \end{array}$	23,000 13,000 15,000 28,000	89 J 101 J	Jan Jan Jan Jan	96 101 ½ 107 73	Apr Apr Apr Apr	Stamped.
Unstamped Southwest Assoc Tel 58 '61 Southwest G & E 58 A 1957 58 series B 1957	69 59 86¼ 864	$\begin{array}{cccc} 69 & 73 \\ 58 & 59 \\ 851 & 871 \\ 85 & 861 \\ 85 & 861 \\ \end{array}$	50,000 3,000 23,000 15,000 52,000	$\begin{array}{cccc} 42 & J \\ 62 \frac{3}{4} & J \\ 63 \frac{1}{2} & J \end{array}$	Jan Jan Jan		Apr Apr Apr Apr	Parana (State) 731958 12½ 12½ 13 13,000 8½ Jan 17 Feb Rio de Janeiro 6½ 81959 15¾ 15¾ 2,000 14¼ Jan 19½ Feb Russian Govt
S'western Lt & Pr 5s_1957 S'western Nat Gas 6s_1945 So'West Pow & Lt 5s_2022 So'West Pub Serv 6s A 1945	53 59	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	52,000 12,000 31,000 2,000	34 J 40 J	Jan Jan Jan Jan	54 661⁄2	May Apr Feb May	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Staley Mfg 68	$78\frac{1}{2}$ $78\frac{1}{4}$ $51\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10.000 \\ 125,000 \\ 141,000 \\ 66,000 \\ 44,000$	43¼ J 43¼ J 32¼ J	Jan Jan Jan Jan Jan	101 88½ 88% 58% 59	Apr Apr Apr Apr	Saar Basin Cons Co 7s 1935 122 121 122 4,000 108 Jan 122 May Santa Fe 7s 1945 28 30/4 3,000 18/4 Jan 13 J/4 Apr Santiago 7s 1949 10 10 2,000 5/4 Jan 13 Feb 7s 1951 9/4 9/2 8,000 6/2 Jan 13 Feb
Standard Invest 5½8.1939 58 ex-warrants	78 78 48	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 4,000 119,000 7,000	64 1/2 J 66 J 29 1/2 J	Jan Jan Jan Jan	82 83 571/2 24	Apr Apr Apr Jan	* No par value. a Deferred delivery. n Sold under the rule. r Sold for cash. z Ex-dividend.
Stinnes (Hugo) Corp— 7s without warr Oct 1 '36 Stamped1936 7s without warr1946	48¼ 48½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 20.000 3.000 20.000	47 N 44 J	Jan Jan Jan	58 55 51 50	Jan Feb Jan	Abbreviations Used Abore"cod" Certificates of deposit. "cons" Consolidated "coum" Cumulative. "conv" Convertible. "m" Mortgage. "n-v" Non-voting stock. "v t c" Voting trust certificates. "w l" When issued. "w w" With war- rants. "x w" Without warrants. z Deferred delivery sales in which no account is taken in computing the range
Stamped	1021/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20,000 29,000 6,000 37,000	103 J 101 J		106 104 811/4	Jan Mar Apr	are given below: New England G & E Assn 5s 1948, May 7 at 55.
1st 4 ½ s 1970 6s 1961 Swift & Co 1st m s f 5s . 1944 5 % notes 1940	97 103 34	$\begin{array}{cccc} 78 & 79\frac{1}{2}\\ 96\frac{1}{2} & 97\\ 106\frac{7}{8} & 107\\ 103\frac{1}{4} & 104 \end{array}$	9,000 12,000 9,000 58,000	73 J 103½ J 98% J	Jan	81 97¼ 108 104¼	Apr Apr May Apr	CURRENT NOTICES.
Syracuse Ltd 5½s1954 5s series B1957 Tennessee Elec Pow 5s 1956 Tenn Public Service 5s 1970	69½ 60½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 1,000 \\ 2,000 \\ 16,000 \\ 14,000 \\ \end{array} $	100 J 55 J		108 107 75 67	Mar Apr Jan Feb	—Hammons & Co. announce that Lt. George M. Pynchon Jr. of the Air Corps Reserve, has become associated with them as a consultant on aviation matters and will represent the firm on the Board of Directors of Consolidated Aicraft Corp., Buffalo, in which they have a substantial
Terni Hydro Elec 6 ½ s 1953 Texas Citles Gas 5s1948 Texas Elec Service 5s.1960 Texas Gas Util 6s1945 Texas Power & Lt 5s.1956	84½ 83½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 20,000\\ 5,000\\ 22,000\\ 12,000\\ 50,000\end{array}$	51 J 63 J 1414 J	Jan Jan Jan Jan Jan	861/8 61 881/4 25 921/2	Apr Feb Apr Apr May	interest. Lt. Pynchon has an extensive knowledge of the manufacturing and financial problems of aircraft manufacturers and is an experienced pilot of
581937 68 A2022 Thermold Co 68 w w1937 68 stamped 1937	102 3/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$41,000 \\ 5,000 \\ 6,000 \\ 11,000$	89 14 J 56 34 J 50 J 55 J		103 87 791/8 76	Apr May Feb Feb	commercial and military aircraft. —Eastman, Dillon & Co. are distributing a circular giving complete description of futures trading in canned foods, which has just been in-
Tide Water Power 55, 1979 Toledo Edison 55, 1962 Twin City Rap Tr 5348 '52 Ulen Co deb 65, 1944	$101\frac{34}{47\frac{34}{47}}$	$\begin{array}{c} 693 \\ 101 \\ 401 \\ 463 \\ 52 \\ 513 \\ 523 \\ \end{array}$	32,000 151,000 187,000 36,000	86¼ J	Jan	7134 102 58 5234	Apr Apr Apr May	augurated on the Commercial Exchange of Philadelphia. The circular outlines in detail the terms of trading as to units, delivery, grades, price changes and commission rates.
Union Elec Lt & Power- 5s series B	$103 \\ 105$	$\begin{array}{c} 103\frac{5}{6}104\\ 103103\frac{1}{6}\\ 105105\frac{1}{4} \end{array}$	$4,000 \\ 23,000 \\ 22,000$	95% M 92 J 101% J	far Jan Jan	105 103 16 105 16	Mar Mar Apr	—First of Michigan Corp., which specializes in Detroit and Michigan municipal bond issues, has prepared a quotation list covering State and County obligations and also 133 Michigan cities and districts. In addition the list includes market quotations of some 200 Michigan corporations.
United El Serv 7s x-w_1956 United Industrial 6 ½ 8 1941 1st 681945 United Lt & Pow 681975	85½ 58 58¼ 47	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$19,000 \\ 6,000 \\ 9,000 \\ 32,000$	73 % J 53 ¼ N 53 ¾ N	Jan	105½ 90 69¼ 67½ 52%	Apr	-Emil J. Roth & Co. of New York City have established a bond de- partment to serve investment houses and dealers under the management of Saul Rosenberg. The company also announces the association with it
5 ½ 8 Apr 1 1959 Deb g 6 ½ 8 1974 United Lt & Ry 5 ½ 8 1955 6s series A	4734 49 8136	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11,000\\ 22,000\\ 110,000\\ 30,000\\ 15,000 \end{array}$	31 J 35½ J 56 J	Jan Jan Jan Jan Jan	79 58 56 82 34 52	Apr Feb Feb Apr Feb	 A. Lichtman. —M. L. Mohr and E. A. Fredericks have formed the firm of Mohr & Fredericks with offices at 29 Broadway, New York, to specialize in Home
68 1936 68 1936 614 % serial notes 1935 614 % serial notes 1936	101 9934	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$32,000 \\ 6,000 \\ 8,000$	90 8934 77	Jan Jan Jan	101¼ 101¼ 99¾	Apr May Apr	Owners' Loan, Federal Farm Loan and other high-grade investment securities. —Blyth & Co., Inc., have issued a quotation list of New York municipals
61/4 % serial notes1937 61/4 % serial notes1938 61/4 % serial notes1939 61/4 % serial notes1940 Utah Pow & Lt 68 A2022	933%	1 94 96	$ \begin{array}{r} 3,000 \\ 10,000 \\ 9,000 \\ 10,000 \\ 12,000 \end{array} $	6914 6914 68	Jan Jan Jan Jan Jan	99½ 99½ 98¼ 99 67½	Apr Apr Apr Feb	 priced to yield from 2.65 to 3.65%, general market municipals from 1 to 5.20% and odd lot municipals to yield from 3 to 4.70%. Frank C. Masterson & Co., 25 Broad St., this city, are distributing
434 Utica Gas & Elec ser E 1952 55 series D 1956 Vamma Wat Pow 5325 1957		$\begin{array}{cccc} 72 & 72 \\ 102 & 102 \\ 102 & 102 \\ 102 \end{array}$	5,000 4,000 2,000	54 14 93 14 94	Jan Jan Jan	$75 \\ 102 \\ 102 \\ 102$	Apr Apr Apr	their current quotation list of prices of approximately 2,500 stocks and bonds most frequently traded in over-the-counter. —Dunlaevy, Cleaves & Burnham, Inc., insurance brokers at 116 John
Va Elec & Power 58 1955 Va Public Serv 5 1/28 A. 1946 1st ref 58 ser B 1956 68	72 661/2	$\begin{array}{c} 91\frac{1}{2} & 91\frac{1}{2} \\ 100\frac{1}{2} & 101\frac{1}{2} \\ 71\frac{1}{4} & 73\frac{1}{2} \\ 66\frac{1}{2} & 69\frac{1}{4} \\ 64\frac{1}{4} & 66\frac{1}{2} \end{array}$	1,000 29,000 43,000 19,000 18,000	89 55% 51	Jan Jan Jan Jan Jan	$91\frac{1}{2}$ $101\frac{1}{2}$ 80 76 70	May Apr Apr Apr	St., this city, announce that Allen W. Fincke has joined their staff to specialize in life insurance, annuities and pensions.
Waldorf-Astoria Corp- 7s with warrants1954 7s ctfs of deposit1954 Ward Baking 6s1937 Wash Gas Light 5s1958		$\begin{vmatrix} 13 & 13 \\ 12 & 13 \\ 101 \frac{3}{5} & 102 \end{vmatrix}$	$14,000 \\ 14,000 \\ 6,000 \\ 157,000$	13 1054 9655	Jan Jan Jan	$20 \\ 16 \\ 103$	Jan Feb Feb	-Frank B. Hodges Jr., Alfred F. Kendall, Frank J. Laughlin, John J. Liddy, and Raymond S. Mann have become associated with Eli T. Watson & Co., Inc., in their Boston office.
Wash Ry & El 4s1951 Wash Water Power 5s_1960 West Penn Elec 5s2030 West Penn Power 4s_1061	$94\frac{1}{2}$ 93 $\frac{3}{4}$ 67	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		83½ 80 55 94½	Jan Jan Jan Jan Jan	97 95 96 71 101¾	May Apr Apr Apr May	-Portland Merrill, formerly with the Guaranty Trust Co. of New York and more recently with Bull & Eldredge, has become associated with Downs & Barker of New York.
West Penn Traction 5s 1960 West Texas Util 5s A_1957 Western Newspaper Union 6s1944 Western United Gas & Elec	643%	82 82	$2,000 \\ 65,000 \\ 16,000$	61 46	Jan Jan Jan	82 67¾	Apr Apr	-History, dividend record, and investment portfolio of Westchester Fire Insurance Co. are treated in an analysis by Leach Bros., Inc., 60 Wall St., New York.
1st 5 ½ s series A 1955 Westvaco Chlo Pr 5 ½ s '37 Wise Elec Pow 5s A 1954 Wise-Minn Lt & Pow 5s '44	84 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20,000 3,000 10,000 28,000	1013/3 99 64	Jan Jan Jan Jan	88 104 10434 90	May Apr Apr Apr	-Theodore Prince & Co., 120 Broadway, New York, have prepared a study on the New York Central secured convertible 6s, 1944, for distribution to those interested.
Wise Pow & Lt 5s F_1958 5s series E1956 Wise Pub Serv 6s A1952 Yadkin Riv Pow 5s1941 York Rys Co 5s1937	7732 96 9034	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r}13,000\\34,000\\8,000\\16,000\end{array}$	59 14 58 78 14 66	Jan Jan Jan Jan	7934 80 9634 9132	Apr Apr Apr May	—The Continental Bank & Trust Co. of New York has been appointed registrar for the common and preferred stock of the Knabt Barrell Co., Inc. —Wm. C. Orton & Co. announce that H. W. Wells has become asso- lated with them are uncovered of their bank and incovered stock denotations.
Foreign Government And Municipalities— Agricultural Mtge Bank—			68,000		Jan	98	Apr	clated with them as manager of their bank and insurance stock department. Chas. E. Doyle & Co., 20 Pine St., New York, have issued their monthly New York Bank Stocks and Insurance Stocks Guide.
78	481/8		2,000 2,000 5,000	19% . 41	Jan Jan Jan	28 27 50	Mar May Mar	 Edward G. Wyckoff & Co. of Philadelphia announce the appointment of Ernest A. Buckley as manager of their New York office. Phelps, Fenn & Co., 39 Broadway, New York, have issued a list of
7s stamped195: 7 ½s194 7 ½s stamped194 Cauca Valley 7s1949	423			35 31	Jan Jan Jan	46 5132 48	Feb May Apr	 State and municipal bonds yielding from 1.25 to 4.35%. —Willis F. Williams is now associated with the statistical department of Van Alstyne, Noel & Co., Inc., of this city.
Cent Bk of German State & Prov Banks 68 B195 6s series A195 Danish 5s	61 14 3 80			50 43	Jan Jan Jan Jan	16 73 70 80	Feb Feb Feb	-Alpha Distributors, Inc., is distributing a treatise on investment principles by A. Vere Shaw.
Danzig Port Waterways- 6528					Jan		Mar	-J. K. Rice Jr. & Co. announce that Frank Y. Cannon has become associated with them.

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Financial Chronicle

Ouotations for Unlisted S	Securities — Friday May 11
Port of New York Authority Bonds.	Public Utility Bonds.
Arthur Kill Bridges 414s 84d Ask Bayonne Bridge 4s series C Btd Ask series A 1935-46M&S 89 94 Bayonne Bridge 4s series C Btd Ask Geo. Washington Bridge- 4s series B 1936-50J&D b4.20 4.10 1938-63M&S 87 90 Holland Terminal 4½s ser D 939-63M&N b4.25 4.10 1935-60M&S b4.10 4% U. S. Insular Bonds. U. S. Insular Bonds. Bayonne Bridge 4s series E b4.10 4%	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Louis Light ist 5a 1953. A&O 1007 [10072] [Virgina Power 5a 1942
Federal Land Bank Bonds. 4s 1957 optional 1937M&N B4d Ask 10012 101 4458 1943 opt 1933J&J 10018 10058 4s 1958 optional 1938M&N 10012 101 4458 1953 opt 1933J&J 10018 10058 44(s 1956 opt 1936J&J 10012 101 4459 1955 opt 1935J&J 10018 10058 44(s 1956 opt 1936J&J 10012 1011 4459 1955 opt 1935J&J 10019 1014 44(s 1955 opt 1933J&J 10012 10114 4459 1953 opt 1933J&J 10012 1011 56 1941 optional 1931M&N 10012 10114 4458 1954 opt 1933J&J 10012 10078 4458 1954 opt 1932M&N 10012 1011 4458 1954 opt 1934J&J 10012 10078 4458 1954 opt 1932M&N 10012 1011 4458 1954 opt 1934J&J 10012 10078 4458 1954 opt 1932M&N 10012 101 10012 10078 10012 10078	\$7 preferred* 1 2 Jamalca Water Supply pf.50 4612 4834 Atlantic City Elec 85 pref. * 8 82 Jersey Cent P & L S7 pf.100 69 71 Bangor Hydro-El 7% pf.100 95 99 Knasas Gas & El 7% pf 100 76 78 Broad River Pow pref100 34 36 Kings Co Ltg 7% pref. 100 82 5312 Butt Niag & East pr pref25 16 1612 7% preferred100 62 535 Carolina Pr & Lt S7 pref100 834 4012 Memphis Pr & Lt 7% pref. 50 55 Cent Ark Pub Serv pref.100 5412 57 Metro Edison \$7 pref B 73 7412 \$7 preferred0 710 712 74 Mississippi P & L \$6 pref 301 3214 \$62 pref red B
Canal & Highway- 5s Jan & Mar 1934 to 1935 5s Jan & Mar 1936 to 1945 5s Jan & Mar 1936 to 1945 Sa Jan & Mar 1946 to 1971 Canal Imp 41/s Spt 163- Canal Imp 41/s 19164- Canal Imp 41/s Jan 1964- New York City Bonds. B4d Ask World War Bonus- 44s April 1940 to 1949- 44s April 1940 to 1949- 45 Spt 1933 to 1940- 48 Sept 1935 to 170 83.20 3.10 92.50 2.25 3.20 3.20 3.20 3.20 3.10	
New York City Bonds. d_{38} May 1935 $B'd$ Ask $(338$ May 1935 $B'd$ Ask (345) May 1954 9234 9344 $a^{4}y_{4}$ s June 1974 1001_{8} $(34)_{58}$ May 1954 9234 9344 $a^{4}y_{58}$ s Feb 15 1978 1001_{8} 1001_{8} $(a^{4}y_{58}$ Nov 1955 & 1956 97 98 $a^{4}y_{58}$ Nov 15 1978 1001_{8} 1001_{8} $(a^{4}y_{68}$ May 1957 to 1959 98 98^{3}_{44} $a^{4}y_{58}$ March 1981 1004_{8} 1001_{9}	Gas & Elec of Bergen100 100 100 100 100 94 100 Hudson County Gas100 165 Western Power 7% pref.100 82 Investment Trusts. Major Shares Corp* 113 117 113 127 Administered Fund144 15 92 Major Shares Corp* 17% 1791 19.47 Amer Bankstocks Corp 1.13 1.27 Mass Investors Trust* 1791 19.47 Amer Business Shares .94 1.01 Mutual Invest Trust 105 1.14
a4 ½ s March 1962, & 1964 1001s 100	Ame & Continental Corp 612 712 Nation Wide Securities Co. 3.12 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.23 3.24 3.2
Bank of Manhattan Co. 10 284 304 4Kingsboro Nat Bk100 50 100 50 Bank of Yorktown100 30 40 Nat Bronx Bank20 20 25 Bensonhurst National100 25	British Type Invest A1 .50 .75 Pacific Southern Invest $p1.^{4}$ 29 33 Bullock Fund Ltd 11 12 Class A
Trust Companies. Par B4d ask Par B4d Ask Bank of New York & Tr.100 145	Series AA mod. 2.11 2.24 Selected American Shares Inc. 1.10 1.19 Series ACC mod. 2.11 2.24 Selected American Shares. 2.41 Crum & Foster Ins Shares. 2.11 2.24 Selected American Shares. 2.41 Common B. 104 231 Selected Cumulative Shares. 6.32 Common B. 104 231 Selected American Shares. 3.25 7% preferred. 109 102 Selected Man Trustees Sha. 4.75 8% preferred. 103 108 Standard Amer Trust Shares. 0.2.85 Cumulative Trust Shares 3.69 Standard Utilities inc. 6.4 Deposited Bank Shares A. 2.24 2.24 2.42 State Street Inv Corp 6.1.76
Central Hanover 20 130 134 Manufacturers 20 2014 21a Chemical Bank & Trust 100 301e 411e New York 25 103 106 Clinton Trust 40 50 Title Guarantee & Trust 20 9104 2014 106 Continental Bk & Tr 100 112 1342 Underwriters Trust 100 9 1012 Continental Bk & Tr 20 5112 1342 Underwriters Trust 100 1725 1775 Guaranteed Railroad Stocks. (Guarantor in Parenthesis.) 10 1725 1775	Diversified Trustee Sha B. 7 AA 201 C. 2.90 3.20 B. 2.01 D. 4% 4% BB 2.03 Dividend Shares 1.14 1.16 C. 5.24 Equity Corp ev pref. 27 31 D 5.24 Fidelity Fund Inc 4.86 45.09 Supervised Shares 1.20 Fidelity Fund Inc 5.339
Par Dividend in Dollars. Bid. Ask. Alabama & Vicksburg (Ill Cent) 100 6 00 90 95 Alabama & Vicksburg (Ill Cent) 100 6 00 90 95 Alabama & Susquehanna (Delaware & Hudson) 100 11.00 202 206 Alecheny & Western (Buff Roch & Pitkis) -100 6.00 102 106 Beech Creek (New York Central) -50 2.00 35 38 Beech Creek (New York Central) 100 8.75 135 138	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
Cara Clinchfield & Ohio (L & N A C L) 4%100 4.00 83 87 Cara Clinchfield & Ohio (L & N A C L) 4%100 5.00 83 91 Chie Cleve Cline & St Louis pref (N Y Cent)100 5.00 86 90 Chie Cleve Cline & St Louis pref (N Y Cent)100 5.00 86 90 Cleveland & Pittsburgh (Pennsylvania)	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
New York Lackawanna & Western (D L & W).100 5.00 95 98 Northern Central (Pennsylvania) .50 4.00 85 88 Old Colony (N Y N H & Hartford) .100 7.00 100 104 Oswego & Syracuse (Del Lack & Western) .60 4.50 71 75 Pittsburgh Bess & Lake Erle (U S Steel) .50 300 65 . Pittsburgh Fort Wayne & Chicago (Penn) .100 7.00 145 150 Preferred .100 7.00 162 165 Rensseler & Saratoga (Delaware & Hudson) 100 6.90 124 128 St Louis Bridge ist pref (Terminal RR) .100 3.00 62 2nd preferred .100 3.00 62 65	
Tunnel RR St Louis (Terminal RR). 100 10.00 229 233 United New Jersey RR & Canal (Penna). 100 6.00 90 95 Utitea Chenango & Susquebanna(D L & W)100 6.00 90 95 Valley (Delaware Lackawanna & Western)100 5.00 90 Vicksburg Shreveport & Pacific (III Cent)	Sugar Stocks. Par Bid Ask Fajardo Sugar 100 69 79 12 Savannah Sugar Ref Par 85 90 Haytian Corp Amer 69 34 112 Savannah Sugar Ref 100 95 9912 United Porto Rican otts 9 14 9 12

Quotations for Unlisted Securities—Friday May 11—Concluded Chain Store Stocks. Aeronautical Stocks. Bid As 135 ----85 ----96¹2 ----14¹2 19 Ask $\begin{array}{c} B4d \\ 111_4 \\ 551_2 \\ 1_2 \\ 31_4 \\ 60 \end{array}$ B1d 58 78 Bid 5 Par Aviation Sec Corp (N E) -- * Central Airports -----* Ask 7 3 Warner Airplane & Mot___1 Warner Aircraft Engine___* Ask -----78 118 Edison Bros Stores pref.100 S3 MockJuds&Voehriger pi 100 Fan Farmer Candy Sh pt...* 32 Murphy (G C) 8% pref.100 Fishman (M H) Stores...* 10 15 Nat Shirt Shops (Del)...* 10 15 Oreat A & P Tea pf...100 123 125 69 107 115 Insurance Companies. $\begin{array}{c} 1^{1_{2}} \\ 23 \\ 37 \end{array}$ Bid 52³4 52¹4 22³4 Ask 5434 5414 2414 Kobacker Stores pref...100 Kress (S H) 6% pref....10 Lerner Stores pref.....100 $\begin{array}{c|c} 3Sl_4\\ 1058\\ 90 \end{array} \begin{array}{c} ---\\ 100\\ 100 \end{array} \begin{array}{c} \text{Reeves (Daniel) pref_-..100}\\ \text{Schiff Co preferred_-...100}\\ \text{U S Stores preferred_-...100} \end{array}$ 105 90 6 94 9 ĩ 134 1612 15 714 Bid Ask Bid Ask Form Bid Ask 544 57_{12} 85 preferred 72 76 95 444 57_{12} 85 preferred 72 76 95 144 57_{12} 85 preferred 72 76 85 99 ... Macfadden Publica'ns com 5 47 57 953 99 ... Macfadden Publica'ns com 5 3444 3634 47 Prefered 9712 126 47 Prefered 9712 111 1412 1812 Nat Paper & Type pref. 100 <math>35 40 19 2134 New Haven Clock pref. 100 56 10 102 102 101 102 101 102 102 102 1012 102 102 101 102 102 102 102 102 102 102 102 102 102 102 102 102 102 102 102 < Industrial Par Bid Ask for the second secon Industrial Stocks. 5⁸4 8 3 714 11 384 212 $13_4 \\ 14$ 15 32 7 30¹4 5 $\begin{array}{r} 31_{2} \\ 60 \\ 458 \end{array}$ 9 Camden Fire _____5 Carolina _____10 City of New York ____100 Connecticut General Life 10 Consolidated Indempity __5 Continental Casualty ____5 Cosmopolitan Fire _____10 Eagle Fire Camden Fire $\begin{array}{c} 18 \\ 211_2 \end{array}$ 17 21 180 2814 190 $\begin{array}{r} 190 \\ 2934 \\ 2 \\ 1412 \\ 2112 \end{array}$ 14 35³4 31¹2 13 $\frac{131_2}{161_2}$ Eagle Fire_____2½ Employers Re-Insurance_10 Excess_____5 $3^{1}_{25^{1}_{2}}_{10^{3}_{4}}$ 2^{1_2} 2^{3_1} 10^{1_4} 73 19¹4 107 Federal _____10 Fidelity & Deposit of Md.20 Firemen's of Newark ____5 Franklin Fire _____5 ${\begin{array}{*{20}c} 611_2\\ 421_4\\ 51_2\\ 203_4 \end{array}}$ $69 \\ 623_4 \\ 101_2 \\ 281_4$ $65^{1}_{2}_{43^{1}_{4}}$ $91_2 \\ 261_4$ $6^{1}_{221_{4}}$ $9^{1_4}\\19^{1_2}\\28^{1_4}\\10\\44\\18^{1_4}\\7^{3_4}$ ${ \begin{array}{c} 10^{3} \\ 23^{1} \\ 29^{3} \\ 13 \end{array} }$ 1934 10 Halifax Fire. Hamilton Fir Realty, Surety and Mortgage Companies. Ask 312 12 Industrial and Railroad Bonds. k Bid Ask Properties 6s .1945 88 92 Merchants Refrig 6s .1937 8912 ... N Y & Hob F'y 5s ... 1946 84 ... N Y & Hob F'y 5s ... 1946 84 ... N Y & Hob F'y 5s ... 1940 84 ... NorthAmerican Refractories ... 1943 3512 38 Piedmont & Nor Ry 5s 1944 3512 38 191 Pierce Butler & P 6'3s 1943 8812 91 Pierce Butler & P 6'3s ... 1961 656 Stand Textille 1943 35 Strant Textile 1943 44 48 To Term RR 4'3s ... 1943 101 1032 Witherbee Sherman 6s ... 1943 412 14 '8 Woodward Iron 5s ... 1952 3512 10103 Bid Ask 80 82 9914 101 e34 39 83 93 -----New York Real Estate Securities Exchange Bonds and Stocks. Active Issues. Bid | Ask 72 76 Active Issues. Bid | Ask Chicago Stock Yds 5s. 1961 Consol Mach Tool 7s. 1942 Corsol Tobacco 4s. 1951 Consolidation Coal 4 ½s 1934 Home Loan Bonds— Home Owners' Loan Corp 3s (int & prin quar U S) 1944-1952 $811_{2}\\ e10\\ 981_{2}\\ e24$ 86 13 24 1002432 1002133 28 Bonds-Bway & 38th St Bldg 7s 1945 Broadmoor (The) 6s.__1941 Broadway Barclay Office Bldg 6s.____1941 Butler Hall 6s _____1949 Central Zone Bldg 6s ctfs..41941 50 Bway Bldg 6s.____1946 50 Bway Bldg 6s.____1946 50 Park Av Bldg 6s '41 or ctf Hotel Lexington 6s.___1943 27 421 171 29 461₂ Equit Office Bidg 58...1952 Haytian Corp 88.....1938 Hoboken Ferry 58.....1946 54 e17 561 19 41 19 ----2419 80 22 100 International Salt 5s ... 1951 101 281_2 32 37 26 471_2 25 15 25_2 103 32 35 213 2512 6614 Journal of Comm 6 1/8_ 1937 5258 48 64 9512 812 15 291 50 12 171₂ Chicago Bank Stocks. 28 15 1812 Amer Nat Bank & Trust_100 Continental III Bank & Trust_____100 41 Ask Par Bid Ask ---- First National 100 99 101 Harris Trust & Savings 100 232 237 4134 Northern Trust Co 100 375 385 Stocks— City & Suburban Homes... French (F F) Iovesting... Hotel Barbizon, Inc..... 5 214 31 41 40 Other Over the-Counter Securities - Friday May 11 Short Term Securities. Railroad Equipments. Water Bonds. Bid Ask 9612 ---- 9812 100 88 ---- 90 92 Ask Alton Water 5s 1956_A&O Ark Wat 1st 5s A 1956_A&O Ashtabula W W 5s'58_A&O Atlantic Co Wat 5s'58 M&S Bid 101 $9612 \\ 9512 \\ 9012 \\ 88 \\ 9012 \\ 98 \\ 93 \\ 100$ 97 92 Atlantic Co Wat 5s '58 M&s Birm WW 1st 5 $\frac{1}{5}$ s A'54A&CO 1st m 5s 1954 ser B. J&D 1st 5s 1957 series C. -F&A Butler Water 5s 1957 ... A&CO City of Newcastle Wat 5s '41 City W (Chat) 5s B '54 J&D 1st 5s 1957 series C. J&AN Commonwealth Water— 1st 5s 1957 series C. J&AN List m 5s 1957 ser C. -F&A 1st m 5s 1957 ser C. -F&A Davenport W 5s 1961... J&J E S L & Int W 5s 1942.J&J 1st m 6s 1942 ser B. ..J&J 1st 5s 1960 ser D.....F&A 10312 10012 102 92 100 9912 9812 90 9912 99 99 99 --------- 101^{1_2} 100 99 93^{1_2} 77 101 05-----10012 $\begin{array}{c|ccccc} 981_2 & & & & \\ 98 & & & \\ 981_2 & & & \\ 855 & 87 & & \\ 89 & 92 & \\ 82 & 84 & & \\ \end{array}$ 80 95 94 ----* No par value. d Last reported market. e Defaulted. z Ex dividend.

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May 12 1934

General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities—railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads.—The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission:

Alaska	Juneau	Gold	Mining	CoEarnings

- 1934—Month—1933. 1934-4 Mos.-1933.

Manth		Gross Ear	nings.		Length of Road.		
Month.	1933.	1932.	Inc. (+) or Dec. ().	Per Cent.	1933.	1932.	
S January 228,859,4 February 213,851,1 March 219,857,6 April 227,300,5 June 281,963,0 June 281,353,9 July 297,185,4 August 300,520,2 September 297,690,7 October 297,690,7 November 26,603,9	\$ 228,889,421 213,851,168 219,857,606 227,300,543 257,963,036 281,353,909 297,185,484 300,520,299 295,566,009 297,690,747 260,503,983 248,057,612	$\begin{array}{r} \\ & \\ & \\ 274,890,197\\ 266,231,186\\ 288,880,547\\ 267,480,682\\ 254,378,672\\ 245,869,626\\ 237,493,700\\ 251,782,311\\ yr2,059,765\\ 298,084,387\\ 253,225,641\\ 245,760,336\\ \end{array}$	$\begin{array}{c} & \\ & -46,000,776\\ & -52,380,018\\ & -69,022,941\\ & -40,180,139\\ & +35,584,364\\ & +35,484,283\\ & +59,691,784\\ & +48,737,988\\ & +23,446,244\\ & -393,640\\ & +7,278,324\\ & +2,297,276\end{array}$	$\begin{array}{r} -16.73 \\ -19.67 \\ -23.89 \\ -15.02 \\ +1.41 \\ +14.43 \\ +25.13 \\ +19.36 \\ +8.62 \\ -0.13 \\ +2.87 \\ +0.93 \end{array}$	Miles 241,881 241,189 240,911 241,680 241,484 241,455 241,348 241,166 240,992 240,858 242,708 240,338	Miles 241,991 241,467 241,489 242,163 242,133 241,906 242,358 239,904 242,177 244,143 240,950	
January February March	$\begin{array}{r} 1934.\\ 257,719,855\\ 248,104,297\\ 292,775,785\end{array}$	$\begin{array}{r} 1933.\\ 226,276,523\\ 211,882,826\\ 217,773,265\end{array}$	+31,443,332 +36,221,471 +75,002,520	+13.90 +17.10 +34.44	$1934. \\239,444 \\239,389 \\239,228$	$1933. \\241,337 \\241,263 \\241,194$	

	Net East	nings.	Inc. (+) or D	ec. (—).
Month	1933.	1932.	Amount.	Per Cent.
January February March June June Jugy August September October November	$\begin{array}{c} \$\\ 4\bar{5},603,287\\ 4\bar{1},460,593\\ 42,100,029\\ 52,585,047\\ 74,344,410\\ 94,448,669\\ 96,108,921\\ 100,482,838\\ 96,108,921\\ 94,222,438\\ 91,000,573\\ 66,866,614\\ 59,129,403\\ \end{array}$	$\begin{array}{c}\$\\45,964,987\\56,187,604\\68,356,042\\56,261,840\\47,416,270\\47,018,729\\46,148,017\\62,553,029\\46,148,017\\62,553,029\\83,092,822\\98,337,561\\63,962,092\\57,861,144\end{array}$	$\begin{array}{r} \\ & -361,700 \\ -14,727,011 \\ -25,256,013 \\ -3,676,793 \\ +27,428,140 \\ +47,429,940 \\ +54,334,821 \\ +33,555,892 \\ +11,129,616 \\ -7,336,934,821 \\ +1,268,259 \end{array}$	$\begin{array}{r} -0.79\\ -26.21\\ -36.94\\ -6.55\\ +57.85\\ +100.87\\ +117.74\\ +53.64\\ +13.39\\ -7.46\\ +4.54\\ +2.19\end{array}$
January February	$1934. \\62,262,469 \\59,923,775 \\83,939,285$	$1933. \\ 44,978,266 \\ 40,914,074 \\ 42,447,013$	+17,284,203 +19,009,701 +41,492,272	+38.43 +46.46 +97.75

Ahukini Terminal & Ry. Co., Ltd.—*Abandonment.*— The I.-S. C. Commission on May 1 issued a certificate permitting the company to abandon (a) its entire railroad extending from Ahukini Whati to Anahola, 15 miles, with a branch line from Ahukini Junction to Nawili-wili Whatf, 4.4 miles, and (b) operation under trackage rights over tracks of the Linue Plantation Co., Ltd., between Nawiliwili Junction and Linue Mill, two miles, all in Kauai County, Territory of Hawaii.—V.113, p. 1771.

Adams-McGill Co., Ely, Nev.-Distribution to Bondholders .-

The committee for the holders of the first mortgage $7\frac{1}{2}$ % serial bonds (\$400,500 outstanding) announce the distribution of 10% of principa amount of bonds. This is the second distribution, and brings total pay-ments to holders to 20% under the liquidating plan.—V. 115, p. 1323.

Adlon Apartments, St. Louis. – Sale, &c. – The Adlon Apartments, a 10-story structure, was recently sold for \$50,271 to a representative of a bondholders' committee at a foreclosure sale. The sale was in accordance with a reorganization plan. About 98% of the owners of \$250,000 outstanding in bonds had deposited their securities with the committee, it is said. – V. 122, p. 411.

Alabama Water Service Co. (& Su	bs.)Ea	rnings
12 Months Ended March 31—	1934.	1933.
Operating revenues	\$732,460	\$731,521
Operating expenses and general taxes	330,266	400,715
Net earnings	\$352,194	\$330,805
Other income	4,695	4,619
Gross corporate income	356,888	\$335,425
Total interest	216,013	213,777
Provision for Federal tax	5,376	4,501
Provision for retirements and replacements	72,018	76,229
Miscellaneous deductions	3,499	4,608

Net income before pref. dividends and interest on notes and 5% debs. subordinated thereto. \$59,982 \$36,308 Notes.—Interest on \$372,000 5% debentures, owned by Federal Water Service Corp., is subordinated to the payment of preferred dividends. (2) At March 31 1934, the cumulative pref. dividends not declared amounted to \$54,320 and the subordinated interest on the debentures, not accrued, amounted to \$24,800.

Compara	tive Consoli	dated Balance She	et.	
far.31'34. 7,438,075 30,741	Dec.31'33. \$7,434,954 133,374 37,405 111,060 14,482 14,236	Ltablittes— Funded debt Conv, debentures_ Miscell, def. llab. & unadj. credits Pur, money oblig_ Notes & acets, pay Due affil.cos Int, taxes acerued. Miscell. aceruals	Mar.31'34. \$4,219,000 872,000 888,618 17,631 22,610 121,793 11,139 524,708 679,000 600,000 548,779	\$5,091,000 191,231 20,750

Total______\$7,818,659 \$7,842,885 Total______\$7,818,659 \$7,842,885 x Including unamortized debt discount and expense and commission on capital stock. y Represented by 6,790 shares (no par). z Represented by 6,000 shares (no par).—V. 138, p. 2562.

Period End. Apr. 30— Est. profit after oper. exp. & develop. chgs., but before deprec., de-pletion & Federal taxes

Alleghany Corp.—Bonds Dealt in "Flat."— The Committee on Securities of the New York Stock Exchange rules that beginning with transactions on May 4, the certificates of deposit for 20-year collateral trust convertible 5% bonds, series of 1930, due 1950, shall be dealt in "flat." Details of the plan of recapitalization (approved by the stockholders on May 2) are given in V. 138, p. 1911. Holders of \$2,665,000 of the \$24,532,900 5% bonds outstanding (up to May 9) had deposited them in assent to the plan.—V. 138, p. 3077.

Allen Industries, Inc.-Earnings.-

Earnings for 3 Months Ended March 31 1934.	
Gross profit from sales Selling and administrative expenses Non-operating expenses Reserve for burden variance	\$159,181 69,107 509 10,000
Profit before Federal income taxes	\$79,565

Allied-Distributors, Inc.-Investment Trust Averages Lower.-

Lower.— Investment trust securities reacted further during the week ended May 4, reflecting the movement in the securities markets in general. The average for the common stocks of the ten leading management trusts, influenced by the leverage factor, as compiled by this corporation, stood at 13.99 as of the close May 4, compared with 15.01 on April 27. The average of the non-leverage stocks stood at 15.58 as of the close May 4, compared with 16.64 at the close on April 27. The average of the mutual funds closed at 10.96, compared with 11.35 at the close of the pre-vious week.—V. 138, p. 3077.

Allis-Chalmers Mfg. Co.—Receives Government Order.— An order for \$300,000 of tractors and equipment has been placed with this company by the U.S. Government. The Government ordered crawler type tractors for forestry work and others for motorization of the ordnance department. The tractor department is working hear capacity.—V. 138, p. 2907.

p. 2907. **Amerada Corp.**—New Director, &c.— Operations of this corporation so far in the second quarter have been at approximately the same rate as in the first three months of the current year, when net profit was equivalent to 68 cents a share, A. Jacobsen, President, stated at the annual meeting held on May 7. In answering a stockholder who referred to the 154,700 shares of the capital stock held in the corporation's treasury, Mr. Jacobsen said there was no intention to resell this stock and that no decision had been reached on the question of whether it should be retired. He added that the stock might be valuable in the possible acquisition of properties when desirable. B. B. Weatherby, President of the Geophysical Research Corp., a wholly owned subsidiary, was elected an additional director.—V. 138, p. 3077.

American Agricultural Chemical Co. (Del.) .- Stock

The directors see no justification for offering to buy the stock for \$50 monor to buy stock, the directors for the table market price and not at a special meeting of directors on May 10 monor the table to be abare. The directors see no justification for offering to buy the stock holders.
W. H. Crow had suggested that the cash be used for a dividend of \$10 a share or that the company pay \$50 a share under its purchase offer.
The directors therefore felt is improper to distribute this cash as a dividend.
The directors therefore felt is improper to distribute this cash as a dividend of the past year at prices considerably less than the maximum authorized be discribed by the stock to the dividend of the stock of those who did desire to sell, sold their stock and the past year at prices considerably less than the maximum authorized be discribed by the stock of those who did desire to sell, sold their stock and the stock of those who did desire to sell is as a bit for the stock of the stock of those who did desire to sell sold their stock for \$50 a share which a dividend would have to be paid if and when profits would put to the interests of the stock for \$50 as a price nearly 70% in excess.
Market be availed and the company for the company is in a position to buy stock, the directors feel that in the interests of the stockholders who desire to sell their stock and price and not at a special meeting of directors on May 10 tenders of stockholders who desire to sell the interests of the stockholders who desire to sell the interests of the stockholders who did desire to a position to buy stock, the directors feel that in the interest of the stockholders who desire to sell their stock and price and not at a special meeting of directors on May 10 tenders of stockholders who desire to sell the stock of the stockholders who desire to sell the stock and price and not at a special meeting of directors on May 10 tenders of stockholders who desire to sell the stock of the stockholders who desire t

American Business Shares, Inc.—Gain in A pril Sales.— Lord, Abbett & Co., sponsors of this limited management investment trust, announce that sales of American Business Shares for the month of April increased 49% over the corresponding month last year. For the first four months of this year sales were only slightly in excess of the same period of 1933.—V. 138, p. 1745.

American Commonwealths Power Corp. (Del.).—Sale. The remaining assets of the corporation were sold at Wilmington. Del., May 3, at a receiver's sale to R. H. Karsten and M. S. Reeve of New York for a total of \$21,125. The assets of the American Commonwealths Securities Corp. brought \$10 from A. C. Smith of New York. No bids were received for its pre-ferred stock holdings in the power corporation.—V. 137, p. 4698.

 American Encaustic Tiling Co., Ltd. (& Subs.).

 Quar. End. Mar. 31—
 1934.
 1933.
 1932.
 1931.

 Net loss after all charges and depreciation.
 \$121,938
 \$144,634
 \$217,561
 \$124,715

 -V. 138, p. 2908.
 \$124,715
 \$124,715
 \$124,715

American Express Co.—Five New Directors.— Numerous changes are shown among the new directors of this company, which is an affiliate of the Chase National Bank, who were elected several months ago to bring the board into conformity with the requirements of the Banking Act of 1933 with regard to the separation of banks from their affiliates. Several directors of the bank were dropped. The new directors, whose names were made public on May 4, are F. Higginson Cabot Jr., John K. Livingston and Ralph T. Reed, officers of the Express company; Colonel Theodore Roosevelt, who was named Chairman of the Board to succeed Winthrop W. Aldrich and Henry Rogers Winthrop of the Stock Exchange firm of Winthrop, Mitchell & Co. Directors who were e-elected are Robert L. Clarkson, Charles Hayden, John McHugh, Harold 1. Pratt and Frederick P. Small, President of the company. The directors who retired were Mr. Aldrich, Martin J. Alger, Vincent Astor, Newcomb Carlton, Frederick H. Ecker, Halstead G. Freeman, William T. Hoops, Eugene W. Leake, Charles S. McCain, Jeremita Mill-bank, Cornelius Vanderbilt, Medley G. B. Whelpley and Albert H. Wiggin. -V. 138, p. 1563.

Ameniaam	T		~	
American	Laundry	Machinery	Co	Earnings

[Including Domestic Subsidiaries]

a sublight and the second s	Lanortec	ing Dome	stic subsidia	103.1	
Calendar Years- Net profit after p	- for	1933.	1932.	1931.	1930.
deprec.& Fed.t: Dividends paid (axes_loss\$ cash)	1,187,285 244,953	loss\$984,969 741,377	\$771,798 1,435,859	\$1,849,465 2,604,837
Deficit Previous surplus Surplus from sale		1,432,238 5,222,455	\$1,726,347 16,993,060	\$664,061 17,722,481	\$755,372 18,559,830
mon stock		2,542,328	2,490,406	2,523,886	2,725,201
Total surplus. Prop. of pats. ch Stock dividends	Daid	6,332,545 53,952	\$17,757,119 44,258	\$19,582,306 65,360	\$20,529,659 81,977 201,315
Deductions, incl. paid on stock p Res. for possible	urchago			106,696	
Res. for possible on receiv		700,000			
Surplus Dec 31 Shs. of capital sto		5,578,594	\$17,712,860	\$19,410,250	\$20,246,367
standing (\$20 Earnings per shar	par)	607,957 Nil	614,171 Nil	626,858 \$1.23	644,753 \$2.87
	Bal	ance Sheet	Dec. 31.		
	1933.	1932.	1	1933.	1932.
Assets-	\$	\$	Liabilities-		\$
Assets— Cash U. S. securities Hamilton County,	412,431 5,656,977	554,581 3,530,192	Accounts pay Accrued acco Customers' of	ounts_ 80,7 lepos-	54 111,056 99 90,913
Notes receivable	48,587	49,374 (11.040.380	halances	credit 44.6	10 18,162
Accts. receivable Notes receivable loans to empl's against co.'s stk.		3,464,128	I Capital Stock	12,159,1 15,578,5	10 12,200,100
as collateral Indebt. of foreign	252,533	287,815			
sub. cos Accts. rec. from	779,209		1. S.		
empl. stk. subs_	35,043	2,442			
Inventories	2,290,393	2,590,998	the base of the		
Investments Stk owned-for'n	189,010	179,458			
subsidiary cos x Land, bldgs. and	459,928	459,928			
equipment Unamortized book value of patents.					
trade marks, &c. Deferred charges	$2,700,000 \\ 95,036$	2,750,000 116,625			
Total			a second s	00.024.0	

2,085 in 1932. y After reserves of \$700,000.-V. 138, p. 1564.

American Rolling Mill Co.—Removed from List. The New York Curb Exchange has removed from unlisted trading privileges the 3-year 4½% notes due Nov. 1 1933.—V. 138, p. 3078.

American Steel Foundries.

Quar. End. Mar. 31— Net earnings Depreciation	1934. \$24,6371 220,773	1933. loss\$285,257 243,246	1932. loss\$154,621 247,486	1931. \$258,855 250,478
Loss Other income	\$196,136 Dr2,923	\$528,503 34,151	\$402,107 53,703	prof\$8,377 89,234
Deficit Net of subs. appertaining	\$199,059	\$494,352	\$348,404	prof\$97,611
to minority stock, &c_ Federal taxes	1,968	1,180	1,896	$3,716 \\ 27,500$
Deficit 	\$201,027	\$495,532	\$350,300	sur\$66,395

American Light & Traction Co. (& Subs.) .- Earnings.

Comparative Conse	olidated Inco	me Account fo	or Calendar Y	ears.
Sub. Oper. Cos	1933.	1932.	1931.	1930.
Gross revenues	\$33,691,958 16,503,711		\$40,483,040 18,765,594	\$43,766,045 20,710,430
M general plant Maintenance Gen. & Fed. inc. taxes	1,683,939 1,999,124 4,624,443	2,410,985 2,105,689 5.046,471	3,512.585 2,248,849 4,933,667	3,488.718 2,916,257 4,751,455
Misc. non-oper. rev., net Int. & divs. on bonds. pref. stock and notes	Cr18,102	Dr79,821	Cr89,510	Cr235,844
Mowned by public Amortiz. of bond disct.	4,059,338	4,042,505	4,026,670	3,942,153
Hand expenseAmort. of franchise oblig.	159,405	171,302	154,612	153,711
Profit applic. to min. int.	96,388 21,863	24,128	29,835	37,609
Bal. applic. to Am. Lt. & Traction Co Sub. Invest. Cos.—	\$4,525,645	\$5,122,508	\$6,900,740	\$8,001,557
Gross revenues Gen. exps. (incl. taxes) - Interest	$589.307 \\ 24,567$	978,235 33,260	$1,351,928 \\ 38,985$	2,650,704 103,819 480,372
Bal. applic. to Am. Lt. & Traction Co	\$564,740	\$944,975	\$1,312,943	\$2,066,513
Tot. accr. to Am. Lt. & Tr. Co. from subs Amer. Lt. & Tract. Co.	5,090,385	6,067,483	8,213,682	10,068,070
Interest and dividends Miscellaneous income	629,250 99,692	1,086,365 247,285	1,094,814 255,668	891,997 251,671
Total inc. accr. to Am. Lt. & Traction Co. Gen. exps. (incl. taxes).	\$5,819,326 247,685	\$7,401,133 275,724	\$9,564,164 275,515	\$11,211,738 342,562
Reserve for contingencies Interest	214,859	301,120		
Balance, surplus Preferred dividends Common dividends	\$5,356,782 804,486 4,981,259	\$6,824,289 804,486 6,572,474	\$8,816,367 804,486 6,918,324	\$10,325,937 804,486 6,918,012
Balance	lef\$428,963	def\$552,671	\$1,093,557	\$2,613,439

1933. 1932. \$ \$ 1933. Liabilities— \$ Am. T. & T. Co.: Pref. stock... 13,408,100 Common stk. 69,184,700 Common stk. 16,551 1932. Assets-Properties, fran-ehlses, organ-ization, &c.__170,802,954 172,086,934 Unamort. bond disct. & stock 13,408,100 69,184,000 Common stk. Warrants... Subsidiary cos.: Pref. stock... Com. stock... Funded debt of sub. cos... Notes pay (sec.) do unsecured Accts, payable. Interest.... Dividends 16.551 17.278 disct. & stock expense.... Investments... Callable deb... U. S. Treasury notes. Other securities. Cash... Acets, receivable Interest and div-idends receiv-able... Inventories (ma-3,247,053 57,233,585 4,098,530 3,129,89657,267,4369,000,000 236,570 9,000,000 236,770 -----65,073,000 5,400,000 52,353 955,419 1,364,018 1,559,055 1,649,831 1,271,691 27,436 1,049,864 $301,969 \\ 45,750 \\ 4,068,978 \\ 3,631,561 \\ 2,165,405$ 64,406,400 27,000 4,857,685 3,593,509 36,888 $\begin{array}{c} 64,406,400\\ 3,725,000\\ 924,272\\ 1,107,426\\ 1,346,224\\ 1,283,072\\ 1,354,330\\ 1,263,426\\ 34,561\\ 948,408 \end{array}$ 253.721 able_____ Inventories (ma-terials, suppl., & appliances)_ Prepaid expenses Special funds on 329,090 1.049.864 4,130,954 250,268 3,593,014 188,858 20,379,955 Special funds on deposit_____ Items in suspense 55,864 624,496 737,220 26,388 753,836 Maint, and other oper, reserves 590,351 Res. for depree. of investment. 6,100,000 Gen. contingicles 2,755,674 Surp. applic. to minority int... 19,813 Capital surplus. 14,743,655 Earned surplus. 31,730,132 590,351 651,250 6,100,000 2,820,863 19,341 12,236,391 35,903,109 Total_____246,729,252 250,055,753 Total_____246,729,252 250,055,753
 Consolidated Income Statement Period Ended March 31.

 Subs. Oper. Cos.
 1934-3 Mos.
 1933.
 1934-12 fos.
 1933.

 Gross revenues
 \$8,972.640
 \$8,619.330
 \$34.035.267
 \$34.944.748

 Gen. oper. expenses
 4,669.255
 4,201.469
 16,831.086
 16,610.655

 Provision for retirement
 of general plant
 476.799
 473.906
 1,686.832
 2.088.525

 Maintenance
 540.795
 515.298
 2.025.100
 2.097.771

 Gen. & Fed. inc. taxes
 1,148.964
 1.226,187
 4,547.219
 5,039.974
 Operating profit _____ \$2,136.827 Misc. non-oper. rev., net 6,761 \$2,202,469 17,114 \$8,945,027 7,749 \$9,107,822 62,941 \$9,044,880 \$8,937,278 4.058.497 4.055.145 155.451 172 256 102,296
 Profit of oper. subsid_\$1,071,204
 \$1,127,608
 \$4,621.033
 \$4,817,478

 Portion accruing to min. interests
 Dr4,055
 Dr5,126
 Dr20,791
 Dr22.597

 Balance applic. to Am.
 Image: Constraint of the system

 Lt. & Traction Co...
 \$1,067,149
 \$1,122,481
 \$4,600,242
 \$4,794,880

 Stubs. Invest. Cos...
 Gross revenues
 130,802
 170,106
 550,002
 \$73,005

 General expenses
 129
 311
 2,581
 1,401

 Gen, & Fed. inc. taxes
 3,534
 7,737
 17,601
 31,649
 Balance applic. to Am. Lt. & Traction Co__ \$127.137 \$162.058 \$529.818 \$839,954
 Total accruing to Am, Lt & Tr. Co. from sub \$1,194,286
 \$1,284,539
 \$5,130,061
 \$5,634,835

 Am. Lt. & Tr. Co. Inc. Int. & divs. (excl. of int. & divs. (excl. of int.)
 \$153,456
 167,791
 614.914
 953,421

 Miscellaneous income...
 10
 99,701
 247,285
 614,914 99,701 $953,421 \\ 247,285$ \$1,452,331 85,078 30,000 67,347 \$5,844,677 353,160 14,297 183,187 \$6,835,542 361,520 49,000 284,590 General expenses_____ Gen. & Fed. inc. taxes_ Interest_____ \$1,269,906 201,121 Net income______\$1,207,157 Pref. stock dividends______\$201,121 \$5,294,032 804,486 \$6,140,431 804,486

Consolidated Balance Sheet Dec. 31. 1933.

Bal. avail. for com. stk \$1,006,035 \$1,068,784 \$4,489,546 -V. 137, p. 3325.

American Medicinal Spirits Co.—New President.— Otho H. Wathen Sr. has been elected President of the above company, a subsidiary of the National Distillers Products Corp., to succeed his brother, Richard E. Wathen, who retired from active executive duties recently, although retaining his place on the board of directors of the parent concern.—V. 134, p. 678.

American Products Co.-Earnings.-

6 Months Ended March 31— Net income after expenses & other charges..... Earnings per share on 80,000 shs. com. stock..... -V. 137, p. 4362. 1934. 1933. .\$47,785 loss\$32,046 \$0.12 Nil

American Telepl Period End. Mar. 31— Operating revenues Uncollectible oper. rev	1934—Mon \$8.091.824	uth-1933.	1934-3 M \$23,272,865	tos.—1933. \$19,912.075
Operating revenues	\$8,147,093 5,909,206	\$7,173,064 5,907,053	\$23,453,467 17,200,830	\$20,232,494 17,236,645
Net oper. revenues Operating taxes	\$2,237,887 698,309	\$1,266,011 464,589	\$6,252,637 1,712,653	\$2,995,849 1,398,531
Net operating income.		\$801,422	\$4,539,984	\$1,597,318

Number of Phones in Use Increases.— The company reports that the net gain in telephones in operation in the Bell System during the month of April was 48,160. The total gain for the first four months of this year was approximately 156,000. In the first quarter of 1933 the loss was 340,000 stations. After two years of recurring losses in stations, the conversion of losses into gains started last September when a gain of somewhat in excess of 50,000 stations was shown. This condition was continued and for the last four months of the year the gain totaled \$5,000 stations. During the first eight months of 1933 the loss was 715,000 and the offset gain in the last four months nevertheless meant a net loss of 630,000 stations for the year con-pared with a net loss of 1,550,000 ouring 1932. The number of stations at the end of 1933 was 13,160,000 or 16% below the maximum development reached in 1930. ("Wall Street Journal.")—V. 138, p. 2736. American Water Works & Electric Co.

American Water Works & Electric Co., Inc.—Company and Chase Bank to Trade Virginia and Maryland Utilities.— The New York "Times" May 10 had the following: The company has concluded arrangements with the Chase National Bank, owner of the Virginia Public Service Co. and the Eastern Shore Public Service Co., formerly units in the Insul utility system, whereby each will transfer to the other certain properties that will result in a more logical line-up. The Potomac Edison Co., a subsidiary of American Water Works, has acquired the Potomac Valley Power Co. with the utility systems serving

\$5.335.945

 Harpers Ferry and Glenville, W. Va.; Strasburg, Ya., and Barton, Antietam. Emmettsburg, Lonaconing and Midlands, Md. The transfer involves 6,800 customers. Both the Virginia and Eastern Shore companies formerly operated the properties.

 The Loudoun Light & Power Co., formerly an American Water Works property, serving 1,187 customers in Loudoun County, Va., has been transferred to Virginia Public Service.

 In the transfer, the Virginia and West Virginia properties were exchanged for the Loudoun company on an even basis. The Maryland properties sold by the Eastern Shore Co. brought about \$500,000, while the Maryland properties of the Virginia company, transferred to Potomac Edison, were sold for more than \$100,000.

 That tansactions will result in more economical operation, it was pointed out, in that the Potomac Edison Co. system can provide more direct service than could the former owners of the distributiong systems. Under Insult management, it is recalled, there was resistance to any policy of trading one property for another to suit geographical and economical conditions.

 Electric Output Up 16% for Latest Week.—

 Output of electric energy of the company's electric properties for the week ending May 5 1934 totaled 35,278,000 kwh, an increase of 16% over the output of 30,357,000 kwh, for the corresponding period of 1933. Comparative table of weekly output of electric energy for the last five years follows:

 Week Ended—
 1934.
 1933.
 1932.
 1931.
 1930.

Week Ended- 1934.	1933.	1932.	1931.	1930.	
April 1435,004,000	27,681,000	29,581,000	33,590,000	36,326,000	
April 2135,224,000	28,319,000	28,835,000	34,972,060	36,094,000	
April 2835,957,000	29,232,000	28,123,000	33,012,000	36,288,000	
May 535,278,000	30,357,000	26,545,000	33,491,000	35,028,000	

Anglo American Corp. of South Africa, Ltd.-Earns.-

the month or	April 1904	10110 .	and the second
	(South	African Cu	rrency.)
Tons Milled.	Total Rev.	Costs.	Profit.
125.000	£235.291	£127.287	£108,004
	170,142	86,592	83,550
	236,268		145,991
91,500	99,629	72,623	27,006
calculated on t	he basis of	£6 15s. 0d.	per ounce
	Tons Milled. 	(South Tons Milled, Total Rev. 125,000 £235,291 75,000 170,142 84,500 236,268 91,500 99,629	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Ann Arbor RRAnnual	Report.—		
Operating Statistic. 1933.	s for Calendar 1932.	1031	1930.
Rev. passengers carried _ 25.687	$23,127 \\ 1,271,265$	37,682 2,245,706 3.236 cts.	76.108
Rev. pass. carried 1 mile 1,261,798 Rate per pass. per mile_ 2.675 cts.	1,271,265 3.210 cts.	2,245,700 3,236 cts.	4,110,069 3.270 cts.
Pass. earns. per train m. \$0.45	\$0.46	\$0.25	\$0.68 2,977,936 475,291,459
Tons carried (revenue) - 1,754,390	1,746,299 289,149,457	2,244,572 370,501,521	475 291 459
Tons car. 1 mile (rev.)282,114,195 Rate per ton per mile \$0.008212	\$0.008448	30.008320	\$0.000394
Operating rev. per mile_ Aver, tons per train mile \$8,250 626	\$8,714 598	\$11,085 689	$$14,486 \\ 797$
Aver. tons per train inne 020 Income Account for		urs.	101
¥1033	x1932. \$2,962,313	v1021	1930.
Freight \$2,842,081 Passenger 33,925	\$2,962,313 40,928	\$3,757,150 72,988	$$4,696,613 \\ 135,180$
Passenger 33,925 Mail, express, &c 109,890	113,348	\$3,757,150 72,988 150,367	194,015
Total oper revs \$2 985 896	\$3,116,589	\$3,980,505	\$5,025,808
Maint. of way & struct 312.686 Maint. of equipment 547,425 Transportation expenses 125,717 Transportation expenses 1,279,090	$\begin{array}{r} 398,711\\ 615,719\\ 153,276\\ 1,368,322\\ 134,716\\ 740\end{array}$	390,612	475,966
Maint. of equipment 547,425	615,719 152,976	792,982	940,924 171,560
Transportation expenses 1,279,090	1,368,322	185,000 1,866,943 183,802	2,095,440
General expenses 110.010	$134,716 \\ 740$	$183,802 \\ 1,605$	186,319
Miscell. operations 1,529 Trans. for investment Cr571	Cr1,091	Cr929	171,560 2,095,440 186,319 2,693 Cr7,897
and the second se	\$2,670,393	\$3,420,015	\$3,865,006
Total oper. expenses\$2,381,685 Net operating revenue604,211 Taxes, &c165,275	446,196 196,928	560,490 272,739	1,160,802 301,727
	196,928	272,739	301,727
Operating income \$438,936	\$249,268	$287,751 \\ 65,312$	\$859,075
Other oper. mcome 40,310	69,595	65,312	73,294
Total oper. income \$487,254 Hire of freight cars 188,866 Other ded. from op. inc. 78,141	\$318,863	\$353,063	\$932,370
Hire of freight cars 188,866 Other ded. from op. inc. 78,141	$202,281 \\ 84,827$	$241,221 \\ 89,198$	$302,738 \\ 96,118$
and the second se			
Net oper. income \$220,246 Non-operating income 14,181	\$31,755 17,720	\$22,643 20,522	
	\$49,475	\$43,165	\$559,905
Gross income \$234,427 Int. on funded debt 420,136	428.338	435.618	414.554
Int. on funded debt	25,391	$4,672 \\ 7,759$	$4,288 \\ 13,967$
	7,510		10,907
Net deficit \$226,032 Earns, per sh. on 40,000			pf.\$127,096
shs. pf. stk. (par \$100) Nil x Combined corporate and received	Nil	Nil	\$3.18
x Combined corporate and received	s accounts.		
Comparative Balan	ce Sheet Dec.	31. 1933.	1932.
Assets	Liabilities-	9	e
Assets	Capital stock.	7,250,00	0 7,250,000
Cash 189,123 277,089 Special deposits 2,187 4,014	Fund. debt un Receivers' cer	tif. 634.7	57 634,757
Traffic & car-serv.	Non-negot.de	bt to	
balances receiv. 136,605 133,201	affil. cos Traffic & car-		03 1,027
Net bal. rec. from agents & conduc. 14,007 27,653	balances pa	vable 85,89	3 87,196
Mise acets receiv 267 427 269.046	Audited acct	s. & ble 988,06	5 992,868
Material & suppl 265,650 376,388 Oth. current assets 4,871 7,345	wages paya Misc. accts. p	ay'le 3.99	08 7,362
Deferred assets 19,018 14,598	Int. mat'd un	paid_ 604,33	$ \begin{array}{r} 8 & 7,362 \\ 85 & 452,221 \\ 452 & 622 \end{array} $
Unadjusted debits 1,693,386 1,707,463 Int. & divs. receiv. 143 112	Divs. mat'd u Funded debt		56 1,073,455
Int. & divs. receiv. 143 112	tured unpai		
	Tinmat int a		

tured unpaid_____10,100 Unmat. int. acer'd 32,469 36,329 Other eurrent liab. 8,574 7,278 Other det'd liab.____ 7,924 19,722 Unadjustef credits 2,221,088 2,243,251 Addit'ns to prop'ty 790,892 785,121 Profit & loss bal____2,676,412 3,168,716 _27,216,756 27,713,407 Total____27,216,756 27,713,407 -Total.

-V. 138, p. 2909.

Arcadia Mills.—Receivership Lifted.— Reversing the ruling of the lower courts, the South Carolina Supreme Court in a decision recently handled down lifted the receivership of the com-pany. The case was appealed to the Supreme Court on the action of Cir-cuit Judge Grimball in refusing to vacate orders appointing a receiver and naming John A. Law and H. A. Ligon co-receivers for the properties. The status of the case on appeal was that of a creditor's bill, the high Court held.

A petition for a rehearing has been filed.—V. 136, p. 1553.

Argonaut Mining Co., San Francisco, Calif .- 25-cent

Dividend. All Market The directors have declared a dividend of 25 cents per share on the common stock, par \$5, payable May 23 to holders of record May 18. A similar distribution was made on Feb. 24 last, the first since February 1930 when a payment of 20 cents per share was made.—V. 138, p. 1233.

Asbestos Mfg. Co. (Ind.).—Dividend Omitted.— The directors recently voted to omit the quarterly dividend ordinarily payable about May 1 on the common stock, par \$1. A distribution of 7½ cents per share was made on Feb. 1 last, compared with 12½ cents per share paid on Jan. 3, July 1 and Oct. 2 1933.—V. 138, p. 506, 328.

Associated Gas & Electric Co.—Output Continues Higher. For the week ended April 28 the Associated System reports net electric output of 52,235,838 units (kwh), an increase of 13.0% over the corre-sponding week a year ago. This increase is less than that for the four weeks to date, which amounted to 13.8%. Gas sendout of 359,821,300 cubic feet was 12.4% above the same week of 1023

of 1933 Associated System Reports April Electric Output of 222,732,-

014 Units.

014 Units.— For the month of April the Associated System reports net electric output of 222.732.014 units (krwh.), an increase of 13.8% above April of last year. Output for the 12 months ended April 30 was 2.718.879,089 units, which was 10.9% above the previous comparable period. An official statement says: "It is important to note that despite this increase in unit sales of over 10% for the 12 months to date, net income re-mains consistently below last year so far as figures are available. This has been due to rate cuts as well as to higher operating costs for fuel and payrolls. Most serious of all, however, is the staggering burden of taxes to which there seems to be no limit." Gas output for April of 1.538,004,100 cubic feet was 10.4% above April a year ago. For the 12 months ended April 30 gas sendout totaled 17.497,-780,500 cubic feet, which is an increase of 4.7% above output of a year ago. Stockholder Files Suit Against Commany.—

780,500 cubic feet, which is an increase of 4.7% above output of a year ago. Stockholder Files Suit Against Company.— A stockholders' suit charging the company spent \$152,000,000 to "rig the market" in 1929 was filed in Brooklyn Supreme Court on May 7 on behalf of Mario Pisani who seeks to recover \$3,206. Mr. Pisani is suing for the \$46 a share he paid for the stock now valued at \$1 or less per share. The suit, filed by Hubert Bird, Vice-Chairman of the Emergency Con-ference of Consumer Organization, also charges the company with making fraudulently excessive appraisal of assets to the extent of \$80,000,000, and of making false book entries totaling \$23,000,000.—V. 138, p. 3080.

Atlantic Gulf & West Indies Steamship Lines .- To Reduce Preferred Stock.

The stockholders will vote May 22 on approving a proposal to reduce the authorized pref. stock from \$10,000,000 to \$9,970,000.-V. 138, p. 2910.

Atlas Plywood Corp.-Earnings.-

Atlas Plywood Corp.—Earnings.— Quarter Ended March 31— Net profit after int., deprec. and res. for Fed. taxes Earns, per sh. on 131,100 shs. cap. stk. (no par)---x Subject to final audit. Total operating income for the nine months ended March 31 1934, was \$101,975. During this period \$58,000 5½% bonds were purchased for retirement at a discount of \$23,709. Adding this to the operating income brings the total profit for the nine months to \$130,684, equivalent to 99.7 cents per share on the outstanding stock, the book value of which on March 31 1934, was \$13.74 per share. Sales for the nine months' period above referred to exceeded sales in the corresponding period of the last fiscal year, by \$3.4%.—V. 138, p. 2089.

Aviation Securities Corp. of New Er	igland.—	Earnings.
Calendar Years— Interest earned Dividends earned	1933. \$2,077 300	1932. \$3,342 7,105
Total income Investigation, management & clerical expense, di- rectors' fees Legal, corporate & transfer service, general expense Taxes	4,988 2,564 4,920	\$10,447 6,150 3,020 3,675
Loss from sale of securities	× \$10,095	<u>264,029</u> <u>\$266,427</u>
Surplus Account.	4201000	02001121
Jan. 1 1932 balance Income due to reduction of capital stock Loss realization on securities Loss on reacquired capital stock exchanged for	\$851,586 600,000 6,062	\$1,127,405
toss for year (as above)	prof2,735 10,095	$9,391 \\ 266,427$
Dec. 31 1932 balance x Transferred to surplus account.	\$1,438,164	\$851,587
Balance Sheet Dec. 31.		

Batance Sheets Dect. 51: 1933. 1932. Liabilities— 1933. \$133,487 Capital stock. d\$150,000 1,429,542 Surplus______ 1,438,164 40,000 Accrued taxes. 1,589 1932. c\$750,000 851,586 1,442

Total_____\$1,589,753 \$1,603,028 Total_____\$1,589,753 \$1,603,028 a Approximate market value \$1,298,116 in 1933 and \$791,031 in 1932 b 6,286 shares at cost. c Represented by 150,000 no par shares. d Represented by shares of \$1 par value.—V. 138, p. 2089.

Axton-Fisher To Years End. Dec. 31— Net sales Cost of sales Selling expense Admin. and gen. expense	$\substack{1933.\\\$23,704,029\\19,263,986\\2,208,660}$	1932. \$17.608.701	78 1931. \$6,292,837 4,148,157 1,359,173 131,441	1930. \$6,277,108 4,205,779 1,131,620 119,736
Operating profit Other income (net)	\$1,975,101 Dr16,905	\$1,595,703 48,100	\$654,066 34,855	\$819,973 24,891
Total profit Allowance for Federal in-		\$1,643,803	\$688,921	\$844,864
come tax		226,851	83,269	100,758
Net profit Previous earned surplus_ Sundry adjust. (net)	1,897,333	\$1,416,952 857,568 Dr799	\$605,552 630,025 Dr1,438	\$744,106 272,783 Cr261
Total surplus Pref. stock dividends Common class A divs Common class B divs			\$1,234,139 52,170 153,200 171,200	\$1,017,153 55,926 160,000 171,200
Earned surplus			\$857,568	\$630,025
		ice Sheet Dec.		
	1932.		- 1933.	1932.
Cash in banks and on hand \$356,49	6 \$354,891	Notes pay., 1		
Accounts rec. (net) 1,194,76			s\$1,800,000 thers 18,412	2 18,128
Inventories 4,640,39	1 3 097 719		able_ 114,523	02 836
Prep'd ins., int., &c. 20,42	3 10.098	Accrued expe	abic_ 114,020	5 30,000
Invest, in Leaf To-	10 10,000	taxes, &c	346,790	271,955
		Dividends na	yable 70,09	5 80,062
Inc 1,000,00	0 964.000	Dividends par Prov. for pro-	00000-	, 00,002
Invest, in Liberty		ing tax on n	nfg 35,79	2
Coal & Coke Co. 10	0 100	First mortgag	e 6s. 8,200	10,800
Accts. rec., doubt-		Preferred stor	ck 1,705,600	1,780,000
ful of collection_ 24,71	5 11,622	Class A stock.	454,650	455,000
x Land, bldg. & eq. 1,242,23	4 906,465		1,120,120	1,119,000
Brands and trade-			us 65,894	55,972
marks 325,32	0 318,624	Earned surply	us 3,155,895	1,897,333
Cash on deposit & acct. receiv.with coll. subject to foreign exchange				
restrictions 24,61	2			
Deferred charges 66,91	5 16,540			
Total\$8,895,96	9 \$7,327,087	Total	\$8,895,969	\$7,327,087

Financial	Chronicle
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Art Metal Const	truction	Co. (& S1	abs.)Ed	arnings.—
Quar. End. Mar. 31— Sales Expenses	1934. \$600.856	$\substack{1933.\\\$510,711\\561,296}$	$\substack{1932.\\\$973,119\\1,135,500}$	$\substack{1931.\\\$1,553,819\\1,584,367}$
Net loss		\$50,585	\$152,381	\$30,548
standing (par \$10) Earnings per share —V. 138, p. 3079.	285 550	320,570 Nil	320,570 Nil	320,570 Nil

-V. 138, p. 3079.
 Baldwin Locomotive Works.—Bookings in April Up.— Business booked by the Baldwin Locomotive Works and subsidiaries for the month of April, on a consolidated basis, amount to \$1,694,000 as compared with \$533,000 in like month a year ago, an increase of over 200%. For the first four months of the year consolidated bookings total \$7,695,000 as compared with \$2,046,000 in the same period last year. Bookings for the four-month period compare with \$10,635,000 for the 12 months of 1933 on a comparable basis, and are more than the bookings for the entire year of 1932, which amounted to \$7,071,000.
 Consolidated shipments in April amounted to \$1,065,000 as compared with \$458,000 a year ago, and for the four months shipments total \$4,091,-000 against \$2,250,000 in first four months of 1933.
 With bookings during the month exceeded shipments, the backlog showed a further increase to a new high in recent years, unfilled orders on April 30 amounting to \$7,915,000 as compared with \$4,358,000 at the beginning of the year and with \$2,423,000 on April 30 1933. ("Phila-delphia Financial Journal.")—V. 138, p. 3080.
 Baltimore & Ohio RR.—Annual Report for 1933.—The

Baltimore & Ohio RR.—Annual Report for 1933.—The remarks of Daniel Willard, President, together with con-densed income statement and balance sheet for 1933 will be found in the advertising pages of this issue. Statistics for Calendan

47.

Si	atistics for	Calendar Yea	ars.	
Revenue passengers carr Revenue passenger mile Average miles per passen Tons rev. freight handlee Revenue ton miles Average miles per ton- Aver rate per ton mile(n Rev. tons per train mile Fr't tr'n miles per train		$\begin{array}{cccccc} 3. \\ 02,656 \\ 31,032 \\ 40.28 \\ 251 \\ cts. \\ 79,224 \\ 23.868 \\ 10.73 \end{array}$	$\begin{array}{c} \text{ars.}\\ 1932,\\ 3,791,854\\ (8,278,014\\ 112.95\\ 2.420\ \text{cts.}\\ 4,328,114\\ 6,739,166\ 14 \end{array}$	a 1931. 5,526,236 533,694,813 96.57 2.847 cts. 77,178,567 .830,547,000
				192.16 9.79 827.15 12.68
	1933.	1932.	endar Years. a1931.	1930.
Rev. from frt. transport. Rev. fr. pass. transport. Rev. from mail, express and other transporta.		106,060,060 10,362,683 9,460,080		
Total ry. oper. revs	131,792,253			$\frac{14,386,477}{206,660,436}$
Traffic Transportation General Miscellaneous	24,011,165 4,026,271 43,771,782 6,545,184 1,075,443	$\begin{array}{r} 125.882.823\\ 10.317.522\\ 22.157.472\\ 4.734.047\\ 46.343.123\\ 7.153.929\\ 948.842\end{array}$	$\begin{array}{r} 172,753,429\\ 15,266,061\\ 35,522,657\\ 6,256,097\\ 64,927,748\\ 8,358,232\\ 1,773,730\end{array}$	$\begin{array}{c} 22,442,383\\ 41,693,161\\ 6,269,933\\ 72,500,106\\ 8,145,895\\ 2,090,897 \end{array}$
Total ry. oper. exp Transportation ratio Total operating ratio Net rev. from ry. oper Taxes Equip. & jt. facil. rents.	41,422,553 8,156,726 4,416,626	$\begin{array}{r} 91,654,935\\36.82\%\\72.81\%\\34,227,888\\8,905,018\\3,349,472\end{array}$	$\begin{array}{r} \hline 132,104,525\\ 37.58\%\\ 76.47\%\\ 40,648,904\\ 9,255,700\\ 3,640,806 \end{array}$	$\begin{array}{r} \hline 153,\!142,\!375\\ 35.08\%\\ 74.10\%\\ 53,\!518,\!061\\ 10,\!326,\!670\\ 2,\!942,\!778 \end{array}$
Total chgs. to net reve Net ry. oper. income Other income	12,573,352 28,849,201 6,218,021	$\begin{array}{r} 12,254,490\\21,973,398\\6,578,829\end{array}$	$\begin{array}{r} 12,896,506\\ 27,752,398\\ 9,489,699\end{array}$	$\frac{13,269,448}{40,248,613}\\11,243,924$
Tot. inc. fr. all sources Interest All other deductions	35,067,222 33,715,331 1,147,119	28,552,227 33,395,966 1,491,239	37,242,097 32,494,560 1,319,875	51,492,537 29,155,865 912,902
Total deductions Bal. avail. for divs. and	34,862,450	34,887,205		30,068,767
other corp. purposes Divs.—Pref. stock Common stock	204,772	def6334,978	3,427,662 2,354,528 8,970,341	21,423,770 2,354,528 17,940,687
Surplus Shs. com. stk. outstand		def6334,978	def7897,207	1,128,555
ing (par \$100) Earnings per share a For comparative pu operations of Buffalo Ri hanna RR., both of white	Nil proses figur ochester & F ch are now o	perated as a j	\$0.57 ear 1931 recase y. and Buffal part of Baltin	2,562.954 \$7.43 st to include o & Susque- nore & Ohio.
		ensed Balance 1932,		1020
Assets- Invest. in prop'ty used in	8	\$	\$	1930. \$
transportation service. s Invest. in separate oper. cos., incl. misc. physi- cal property		999,089,672	923,661,086	918,512,308
Inv. in sinking funds and dep. acct. property sold Invest. in other companies	103,722,280	102,190,480	123,711,313 42,196	94,646,539 620,104
Cash	$95,384,122 \\ 6,674,116$	94,920,981 8,688,799	90,662,199 13,118,599	111,382,474 18,512,871
Other current assets Deferred assets	$23,059,031 \\ 4,751,231$	25,981,114 4,693,345	28,922,357 6,018,796	$32,963,012 \\ 5,495,827$
Total assets	220,833,814	1,235,564,391		1,182,133,135
Preferred stock outst'g Common stock outstand'g Prem. on sale of com. stk_	58,863,162 256,295,348	58,863,162 256,295,348	58,863,162 256,295,348 3,355,721	58,863,162 256,295,434
Equipment obligations Mtges. & cap. leaseholds Traffic & car serv. bals.,	3,355,721 42,888,200 549,808,026	$3,355,721 \\ 49,793,100 \\ 582,309,051$	3,355,721 57,044,800 543,115,196	3,355,721 64,296,500 543,327,496
accts. & wages payable, int. and divs. mat'd & unpaid, unmat'd divs.				
decl. & oth. curr. liab Loans and bills payable Liab. for providend funds	22,699,337 91,685,144	20,635,489 61,225,000	$21,894,637 \\ 43,000,000$	50,154,212
and other del'd items	1,104,110 82,455,574 8,696,744	$^{6,836,265}_{83,676,159}$	11,135,924 79,700,506	9,834,074 75,317,566
Inter-co. non-neg. deht Reserve for taxes, insur-	8,626,744 14,597,059	17,405,041	*******	
ance and operations	88,455,389	95,170,055	9,745,674 101,985,578	10,827,641 109,861,329
Total liabilities1, x Includes \$716,764,832	220,833,814 1 road and \$260	1,235,564,391 0,015,002 equi	1,186,136,546 pment	1,182,133,135 S. p. 2911
D 141				

Baltimore Tube Co.—*Earnings.*— 3 Mos. End. Mar. 31— Net loss after taxes, de-preciation. &c.— 4. 1934. 1933. 1934. 1933. 1934. 1933. \$21,587 \$33,61 -V. 138, p. 1400. 1932. 1931.

\$33,614 \$52,084 \$15,423

Barnsdall Corp.—To Consolidate 12 Operating Companies. Because of the new tax laws prohibiting consolidated income tax returns the Barnsdall Corp. will consolidate all of its 12 producing, refining and marketing subsidiaries, effective July 1, it was announced on May 8. The merger will be effective through the creation of a new company, to be

gitized for FRASER tp://fraser.stlouisfed.org/ Innovant the Barnsdall Oil Co., an operating unit with separate divisions in place of separate operating companies as now constituted. Companies to be consolidated are the present Barnsdall Oil Co., Barnsdall Oil Co., Barnsdall Gil Co., of California, Barnsdall Gas Co., Mercer Land Co., Barnsdall Refinerices, Inc., Barnsdall Refinerices, Inc., Barnsdall Zinc Co., Barnsdall Tripoli Co., Brownell Corp. and Atlanta Mines Co. Most of these properties were originally acquired and developed by the late Theodore N. Barnsdall, who died in 1917. The company produced more than 10,000,000 barrels of crude oil in 1927, but has been a leading co-operator in the oil conservation movement under the leadership of E. B. Reeser (former President of the American Petroleum Institute), President of the corporation. In 1932 its crude oil output was 4,717,000 barrels. The company powells in Ohio, West Virginia, Pennsylvania and Texas. Refineries are located in Tulsa, Wichita and Oklahoma, and the company has important pipe line and mine holdings.—V. 138, p. 3080.

Baton Rouge Ele	ctric Co	-Earning	s.—	
Period End. Mar. 31-	1934—M	onth-1933.	1934 - 12	Mos1933
Gross earnings	$$126,323 \\ 67,261$	$$115,890 \\ 56.027$	\$1,313,588 706,713	$$1,437,641 \\721,580$
Maintenance	4.899	5.174	59.254	62.095
Taxes	13,773	12,863	141,544	149,541
Net operating revenue	\$40,388	\$41,825	\$406,076	\$504,424
Int. and amortization	14,205	14,673	172,041	173,816
Balance	\$26,183	\$27,151	\$234,034	\$330,607
Appropriations for retirem	ent reserve		115,000	115,000
Balance			\$119,034	\$215,607
Preferred stock dividend r	equirements.		37,218	37,236
Balance for common sto	ck dividends	s and surp_	\$81,816	\$178,371
-V. 138, p. 2565.				

Bell Telephone Co. of Per ³ Months Ended March ³¹ — Telephone operating revenue. Telephone operating revenues. Uncollected operating revenues. Taxes and Federal taxes.	nnsylvani 1934. \$14,944,706 10,705,000 685,882	a.— <i>Earnin</i> 1933. \$14,713,932 11,090,830 579,884	ngs.— 1932. \$17,411,172 12,708,209 195,129 653,000
Operating income Non-operating revenue (net)	\$3,553,824 47,811	\$3,043,218 82,612	\$3,854,834 123,514
Total gross income Rent and miscellaneous deductions Interest	\$3,601,635 25,774 1,550,028	\$3,125,830 22,533 1,550,582	\$3,978,348 465,956 1,536,061
Net income Preferred dividends Common dividends	\$2,025,833 325,000 2,200,000	\$1,552,715 325,000 2,200,000	\$1,976,333 325,000 2,200,000
Deficit	\$499.167	\$972,285 \$1.12	\$548,667 \$1.50
Beneficial Industrial Loan	n Corp. (8	& Subs.)	-Earns
Earnings for Three Mo		and the second	
Operating income Operating expenses (including provisio	on for doubt	ul notes)	\$3,718,628 2,154,493
			65,279
Gross income Interest on 6% convertible debentures Other interest Provision for Federal income and capi Amortization of expenditures for bus ture discount and expense, and con connection with sales of capital stor Other charges	tal stock tax iness develop nmissions an cks	es oment, deben d expenses in	
Net income applicable to minority stor	kholders of s	ubsidiary cos.	6,299
Net income Earned surplus, Jan. 1 1934			
Total surplus Surplus charges, net			\$6,925,709 35,479
Earned surplus available for dividen corporation Dividends on preferred stock series A. Dividends on common stock			\$6,890,229 188,494 784,684
Earned surplus, March 31 1934 Earns. per share on 2,092,444 shs. co	mmon stock	(no par)	\$5,917,049 \$0.50
Comparative Consoli			
Mar. 31'34. Dec. 31'33. Assets \$\$ Cash 2,631,073 2,837,218 Instal. notes rec. b41,888,825 41,263,559 Miscell. notes and	Liabilities-		4. Dec. 31'33 \$ 00 5,450,000
accounts receiv. 524,022 460,264 Investments 1,480,879 1,833,294 a Furniture & flxt. a586,975 586,385 Expen. for business	Other current Due to assoc Employees'	thrift 1.690,76	8 245,039 9 245,470 7 380,368 7 1 610 416
development 792,337 815,779 Unamortiz, deben. discount & exp. 675,614 670,134	insurance, 6% conver. d Outside inter capital stor	&c 391,42 eben_ 4,241,00 est in eks of	8 177,106 0 4,367,000
	d Common s Paid-in surpl Earned surpl	cos 279,52 ock10,770,65 tock_14,916,08 us 4,333,55 us 5,917,04	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Total	Total 4,609. b Aft ares. d Rep	48.579,72 ter reserves of resented by 2	26 48,498,828 \$3,668,163. ,092,444 no

Berkshire Street Ry. Co	-Earnings		
(As reported to the Massachusetts 3 Months Ended March 31— Revenue fare passengers carried Average fare (cents) Net loss after all charges 	Department 1934. 1,530,557 7 55	of Public 1933. 1,325,620 7.51 \$48,461	1932.

Berland Shoe Stores, Inc.-April Sales.

1934—Month—1933. \$345,814 \$429,113 —V. 138, p. 2912. Increase. | 1934-3 Mos.-1933. \$83,299 | \$1,038,359 \$847,996 \$190,363

Black & Decker Mfg. Co.-Earnings.-

Record Norge Sales.— The Norge Corp., a subsidiary, shipped 26,402 electric household refrig-erators in April, compared with 19,998 units in March, according to Presi-dent Howard E. Blood.

April shipments were approximately 2½ times more than in April las	Ū,
year and exceeded Norge's best previous month's record by 6,404 units	,
establishing an all-time production record, he said.	
Unfilled orders on hand at the end of April totaled 34,360 units. Tota	1

orders for the first four months this year exceeded total shipments for the entire year of 1933, the best previous sales period, by 11%. Mr. Blood added "Our factories are running at capacity, with four six-hour shifts operating, and there is no apparent slackening in demand."—V. 138, p.3081. **

Boston Worcester & New	I OFR Street	Ry. Co	-Larns.
3 Months Ended March 31— Net loss after all deductions —V. 136, p. 3156.	1934. _prof.\$3,772	1933. \$7,164	1932. \$18,916

Brillo Mfg. Co., I	nc.—Earn	ings.—		
3 Mos. End. Mar. 31	1934.	1933.	1932.	1931.
Net earns. after all chgs., incl. deprec. & taxes	\$39,091	\$39,439	\$37,478	\$76,405
Earns. per sh. on 160,000 shs. com. stk. (no par)	\$0.16	\$ 0.16	\$0.15	\$0.39

Ourrent assets as of March 31 1934 amounted to \$612.019 and current liabilities were \$96,330, comparing with \$581,678 and \$96,935 on March 31 1933.-V. 138, p. 1565.

British Columbia Pulp & Paper Co., Ltd.-To Postpone Interest.

Interest.— A meeting of the holders of the 7% general mortgage sinking fund gold bonds will be held May 22 for the following purposes, namely: (1) To amend the postponement of interest effected by the extraordinary resolution adopted by the holders of bonds on May 16 1932, and to provide that all the semi-annual instalments of interest falling due on the bonds between May 1 1932, and Nov. 1 1934 (both dates inclusive), shall be pay-able with interest thereon at the rate of 7% per annum on May 1 1936. With the right to the company to make pre-payment from time to time on 30 days' notice. (2) To waive and cancel the payments in cash or bonds to the sinking

with the right to the company to make pre-payment from time to time on 30 days' notice. (2) To waive and cancel the payments in cash or bonds to the sinking fund which will fall due in the years 1935, 1936 and 1937, to the end that the company shall be relieved from the obligation of making any payments in cash or bonds to the sinking fund until Nov. 1 1938. (3) To waive any defaults which may occur prior to the passing of such resolution or resolutions.—V. 138, p. 2913.

resolution or resolutions.--V. 138, p. 2913.
 Browning, King & Co., Inc.-Bankruptcy.
 The Irving Trust Co. was appointed receiver in bankruptcy on May 9 by Judge Robert P. Patterson in Federal Court. Company has been in equity receivership since April 1932.
 The following statement was issued by Ernst, Yale, Bernays & Falk, attorneys for the company:
 "Browning, King & Co., Inc., is the oldest chain of its kind in the United States and has been in business for upward of 112 years. The filing of the bankruptcy petition was determined upon after careful consideration and consultation with the creditors' advisory committee, representing upward of 75% of the merchandise obligations of the company.
 "Heavy cash drains since last summer and general business conditions of fair and equal treatment, to initiate the bankruptcy proceedings. It is hoped that this condition can be shortly cured and in continued co-operation with the creditors, the business may be reorganized on a sound basis." -V. 134, p. 2728.
 Buffalo General Electric Co. (& Subc.) - Eventse

Buffalo General Period End. Mar. 31— Operating revenues Oper. rev. deductions	1934-3 M \$4,152,855	Co. (& S os.—1933. \$3,542,408 \$2,293,177	1934—12 M	tos.—1933. \$13,525,917
Operating income	\$1,522,502	\$1,249,231	\$5,010,779	\$4,944,854
Non-oper. income, net	63	138	437	3,015
Gross income	\$1,522,564	\$1,249,369	\$5,011,216	\$4,947.869
Deduct. from gross inc.	547,802	554,337	2,209,179	2,173,423
	2071 700		20 000 000	

Net income_______ \$974,762 x\$695,033 \$2,802,039 x\$2,774,446 x Changed to give effect to major adjustments made later in the year 1933.--V. 137, p. 1763.

(Edward G.) Budd Mfg. Co.—Receives \$1,000,000 Orders. Contracts totaling over \$1,000,000 have just been closed by the tensile division of the above company, according to a Philadelphia dispatch. This work, to be done at the Philadelphia plant, will employ considerably more than 300 men for a year, it was stated.—V. 138, p. 2914.

Buffalo-Fort Erie Public Bridge Co.-Bridge Authority

Authorized.— President Roosevelt last week signed a joint resolution providing a Buffalo and Fort Erie Bridge Authority. This authority will have power to maintain a highway bridge between Buffalo and Fort Erie, Canada. Canada has already approved the agreement. See also V. 138, p. 1046, 2566.

Buffalo Niagara Period End. Mar. 31— Operating revenues Oper, rev. deductions	& Easter 1934—3 M \$7,806,096 4,209,843	n Power fos.—1933. \$7,178,864 x4,026,151	1934—12 M \$30.021.051	Subs.).— fos.—1933. \$29,200,961 *15,742,421
Operating income Non-oper. income, net	\$3,596,253 42,104	\$3,152,713 33,763	\$13,586,633	\$13,458,539 174,206
Gross income Deduct. from gross inc_	\$3,638,357 1,277,909	\$3,186,476 1,309,235	\$13,703,426 5,189,149	
Balance Div. on pf.stk.of sub.co.	\$2,360,448 147,487	\$1,877,241 147,487	\$8,514,277 589,950	\$8,378,258 589,950
Net income			\$7,924,327 made later	x\$7,788,308 in the year

Burmah Oil Co., Ltd.—Extra Cash and Stock Divs.— The company has declared an extra cash dividend of 214% (less tax) and a 33 1-3% stock dividend in addition to a final cash dividend of 15% (less tax) on the ordinary registered stock, par ±1. A year ago the com-pany also declared a final cash distribution of 15% Calendar Years— Profit after income taxes and chapter [1933. 1932.

 Calendar Years—
 1933.
 1932.

 Profit, after income taxes and charges.
 £2,011,568
 £1,524,635

 —V. 137, p. 691.
 £2,011,568
 £1,524,635

Butte Copper & Zinc Co.-Earnings.

Earnings for 3				
Tons of ore settled for Receipts from lessee, operato				37,376
50% of net smelter returns Interest received	on abo	ve ore		\$25,766 1,285
Total income Administrative expense and	taxes			\$27,051 8,819
Net income 				\$18,232
		non Foun 1933.	dry Co.—1 1932.	Carnings. 1931.
Net inc. after deprec., int., Fed. taxes, &c S	\$81,843	loss\$69,535	loss\$23,379	\$140,230

Bing & Bing, Inc.-Earnings for Calendar Year 1933.-

Consolidated loss (both)_____ Propor. share of losses in companies less than 50% owned______ Interest on deb. bonds, incl. \$234,290, the payment of which is deferred by agreement______ \$612,065 9,493 271.455 $\$893.014 \\ 1.944.608$ Total Deficit as reported Dec. 31 1932------\$2.837.623 \$135,427 4,688,198195,920 156.012 Dr263.584 Capital surplus, balance Dec. 31 1933_____ Consolidated Balance Sheet Dec. 31 1933 \$2.074.351 [After giving effect to elimination of certain property values, related mortgages payable, &c.] \$385,288 101,510 307,004 10,496

\$9,805,759 Total___ \$9,805,759

(H. C.) Bohack Co.—April Sales Up 1.2%.— Period End. April 28— 1934—4 Wks.—1933. 1934—13 Wks.—1933. Sales —V. 138, p. 2738. \$2,415,818 \$2,386,498 \$8,070,230 \$7,440,430

Warne Corn (& Subs.).-Earnings

3 Months Ended March 31— Operating profitOther income	1934. \$1,545,795	1933. loss\$6,961 95,973	1932. \$600,065 99,698
Total income	\$1,703.060 397,964 274,131 165,872	\$89,012 401,261 69,742 	\$699,763 406,880 69,219 53,436 8
Net profit Pref. divs. of constituent companies Pref. divs. Borg-Warner Corp Common divs. Borg-Warner Corp	1,162	loss\$381,981 2,204 57,985	\$170,220 2,498 61,030

\$519,444 def\$442,170 \$106,699

Consoli	dated Balan	ce Sheet March 31.	
1934;	1933.	1934.	1933.
Assets— \$	8	Liabilities— \$	\$
I Property.plant &		Cum. 7% pref. stk. 3,400,000	
equipment13,931,756	15,306,970		
Patents & good-will 400,861	420,324		1,994
Misc.investments_y2,361,005	2,087,881	Sinking fund bonds 1,075,000	1,586,000
Cash 2,705,867	2,360,710	Minority interest. 58,100	111,051
U.S. Govt. securs_ 4,021,112	3,489,523	Accys. payable and	
Marketable securs. 657,455	1.062.637	accrued 3,418,808	1,316,763
Due from closed		Federal tax reserve 374,451	74,911
banks 51,074	379.279	Dividends payable 345,649	63,804
Inventories 6,098,080	3.883.811	Notes payable (not	
Accrued int. and		current) 9,782	16,368
divs. receivable_ 85,880	81.445	Special reserves 454,726	491,680
Notes & accts. rec. 4,482,971		Surplus13,670,980	11,821,869
Touchier on an Been		and the second	
25 115 836	31 312.650	Total35,115,836	31.312.650
10tal00,110,000	Including	70 025 shares of Borg-Wa	rner com-

mon and 1,566 shares of preferred

igitized for FRASER tp://fraser.stlouisfed.org/

Calendar Years— Gross earnings Oper.exps.,maint.&taxes	$\substack{1933.\\\$3,605,473\\1,530,449}$	1932. \$3,792,623 a1,481,356	1931. \$3,853,247 b1,783,814	1930. \$3,923,982 1,653,030
Net earnings Other income		\$2,311,267 5,486	\$2,069,433 5,095	\$2,270,952 6,259
Net earnings Lease rentals Bond interest Debenture interest General interest Int. charged to construc_ Amortiz. of debt disct.	\$2,086,505 240,765 642,546 385,000 26,582 <i>Cr</i> 859	\$2,316,753 238,092 597,786 310,750 145,277 <i>C</i> r23,664	\$2,074,528 230,899 567,986 220,000 160,786 Cr27,912	\$2,277,211 155,982 580,346 220,000 47,053 Cr20,763
and expenses Approp. for retire. res	$157,289 \\ 174,842$	$ \begin{array}{r} 116,457 \\ 300,000 \end{array} $		
Balance Preferred dividends Common dividends	\$460,341 460,341	\$632,057 589,072 41,031	\$922,769 534,704 Not rep	\$1,294,592 533,345 orted

Volume 138

meed Balan Sheet De

	Cona	ensea Balan	ce Sneet Dec. 31.
	1933.	1932.	1933. 1932.
Assels-	\$	S	Liabilities S S
Plant, prop., rts.,			7% pref. stock 2,883,000 2,883,000
franchises, &c:	34.152.253	34.043.473	
Disc. & exp. on		01,010,110	6% pref. stock 5,866,300 5,866,300
capital stock	627,893	580,339	
Investments	28,531	1,400	
Sinking funds	6,426		Funded debt17,560,500 17,604,800
Prep'd accounts	8.275		
Insur. unexpired			
	6,264	15,779	
Def. accts. in pro-			Accrued for int 329,289 304,733
cess of amortiz	1,675,165		Accrued for taxes. 559,311 468,973
Cash	164,951	269,109	Accrued for divs194,478
Subscribers for pref			Customers' deps 46,291 47,628
capital stock	12,252	23,698	Customers adv. for
Accounts & notes			construction 45,174 59,790
receivable, net	520,123	606.054	Unadj. credit 21,359
Mats. & supplies	389,550		
Other assets	176,186		
	210,100	201,010	Capital surplus 11,399
			Earned surplus 389,818 534,804
			Earned Surprus 000,010) 001,001
Total	37,767,868	38,068,349	Total37,767,868 38,068,349
	Earninga	for 19 Mg	mths Ended Feb. 28.
	Barnings	JOT 12 1410	1934. 1933.
Gross earnings			\$3,614,200 \$3,733,566
Operating expens	es, maint	enance & t	axes 1,565,307 x1,426,654
Mot oppoint			20 040 000 20 200 010
Net earnings	*******	********	\$2,048,893 \$2,306,912
Other income			11,349 4,833

 Net earnings including other income
 \$2,060,242

 Lease rentals
 239,624

 Interest charges—net
 1,051,742

 Amortization of debt discount & expense
 157,277

 Appropriation for retirement reserve
 202,407

 \$2,311,745 238,718 1,036,903 130,801 273,874

Klannh

Canadian Industrial Alcohol Co., Ltd.—Reorganization, Under the plan of recapitalization recently approved by the stockholders, the 989.264 class A voting snares will be divided into 494.632 common shares with rights identical with the former class and the same number of preferred shares, while tae 123.436 class B non-voting shares will be divided into 61.718 new class B common shares, non-voting shares will be divided into 61.718 new class B common shares, non-voting, and the same number of preferred shares. All preferred shares will rank equally and will be entitled to a dividend of \$1.50 per share annually. It will be redeemable in the open market, by tender, or by lot at prices up to \$24 per share.—V. 138, p. 2740.

of st.50 per share annually. It will be redemable in the open market, by tender, or by lot at prices up to \$24 per share.-V. 138, p. 2740. **Canadian National Ry.**—\$65,228,133 for 1934 Operation. E. N. Rhodes, Canadian Minister of Finance, in a bill introduced in Fouse of Commons at Ottawa, Ont., has asked \$65,228,133 to finance in a dill introduced in Fouse of Commons at Ottawa, Ont., has asked \$65,228,133 to finance in a dill introduced in Fouse of Commons at Ottawa, Ont., has asked \$65,228,133 to finance operations of Canadian National Railways during the current calendar year. In addition he asked \$1,412,000 for the Canadian National Steamships, of which \$1,242,000 would be for the West Indies service. Mr. Rhodes said that of the Canadian National apportionment \$12,185,-\$28 would be used for equipment, principal and payments, sinking funds and miscellaneous maturing obligations, \$4,202,007 for construction and betterments and \$48,840,298 for estimated income deficit. Offers to Purchase Part of Debenture Stock.]— The Canadian National Ry, will on July 1 1934 have £178,439 &s 1d. of finking fund moneys available for the redemption by purchase of a certain part of the 1927 guaranteed debenture stock (issued in exchange for the far of the sale of stock to the company for redemption and cancella-tion. Tenders may be made at any price not less than £60 and not more than £100 cash per £100 of stock, including accrued interest thereon from Jan. 1 to July 1 1934. The effect of the tender will be that a tenderer to which the tender is made and will receive payment at the flat price at which the tender is made and will receive payment at the flat price of the Scretary of the Canadian National Ry. 360. McGill St., Montreal. Canada. Tenders may be made of all or any part of any individual holding. For the convenience of holders of stock on the Montreal and New York Tenders may be made of all or any part of any individual holding. The consense to funce for stock in the Montreal and New York Tenders may be mad

 Canadian Pacific Ry.—Earnings.—

 Earnings for First Week of May.

 1934.

 1934.

 1934.

 2,249,000

 \$2,249,000

 \$2,041,000

Canadian Paperboard, Ltd.—Operation of Mills Taken Over by Subsidiary of Robert Gair Co., Inc.—See latter below. —V. 137, p. 2106.

Catalin Corp. of America—Patent Suit Settled.— The patent suit brought about a year ago by corporation against Mar-blette Corp. has been ended through the signing of a consent decree by Judge Moscowitz in U. S. District Court in Brooklyn on May 2. William Thelle, President of the corporation has announced. The litigation was settled by granting a license to Marblette Corp. which in turn recognizes Catalin Corp.'s patents and agrees to pay royalty on its (Marblette Corp.'s) entire output.—V. 138, p. 3082.

Celanese Corp. of America.—\$1 Partic. Pref. Dividend. The directors on May 8 declared a dividend of \$1 per share on account of accumulations on the 7% cum. 1st partic. pref. stock, par \$100, payable June 1 to holders of record May 18.

Regular semi-annual distributions of \$3.50 per share had been made on this issue up to and incl. June 30 1931, since which date the following payments have been made: \$5 per share on June 30 1933; \$4 per share on Sept. 30 1933; \$3.50 per share on Dec. 31 1933 and \$4 per share on March 2 1934. Following the June 1 1934 distribution, accruals will amount to \$3.50 per share as of June 30 1934.—V. 138, p. 1566.

Central Illinois Public Service Co.	(& Subs.)	Earns.
3 Months Ended March 31— Total gross earnings Total operating expenses and taxes	$\substack{1934.\\\$2,612,504\\1,831,921}$	x1933. \$2,596,060 1,724,160
Net earnings from operation Other income (net)	\$780,582 12,914	\$871,900 5,078
Net earnings available for interest Interest deductions		\$876,979 710,510
Net income before dividends		\$166,468

x Adjustments, including increased provision for depreciation, made subsequent to March 31 1933 but applicable to the period beginning Jan. 1 1933, have been given effect to in this column.—V. 138, p. 2402.

Central Investment Corp., Los Angeles.—Bondholders Asked to Consent to Interest Reduction.— The company is requesting bondholders to consent to the execution of a supplemental trust indenture which provides that interest rate on the bonds shall be cat until the amount of bonds outstanding has been reduced to \$2.500,000. There are currently outstanding \$5,000,000 6% bonds. The plan provides for reduction in the interest to 3% to Oct. 15 1935; 4% to Oct. 15 1937, and until the bonds outstanding have been reduced to \$2.500,000, interest is to be resumed at 6%. The plan includes leasing the Biltmore Hotel property, furnishings, &c., as a whole to Baron Long for 25 years from Jan. 1 1934, for a percentage of the net receipts.—V. 137, p. 4193.

Central Power & Light Co. (& Sub	s.)Earn	ings
3 Months Ended March 31 Total gross earnings Operating expenses Maintenance Provision for depreciation State, local, &c., taxes Federal income taxes	745,144 77,848 207,458 162,665	x1933. \$1,698,470 682,107 65,473 156,964 142,803 10,027
Net earnings from operations Other income (net)	\$526,132 8,152	\$641.096 9,276
Net earnings available for interest Funded debt interest General interest Amortization of bond discount and expenses Interest charged to construction	452,901 13,226 34,956	\$650,372 455,583 12,205 34,983 <i>Cr</i> 7
Not income before dividende	\$22.018	\$147.608

subsequent to March 31 1933 but applicable to the period beginning Jan. 1 1933, have been given effect to in this column.—V. 138, p. 2079. Central Properties, St. Louis, Mo.—Plan to Refinance Three St. Louis Theatres Opposed.— A plan of financial reorganization for the Ambassador, Missouri and Grand Central Theaters is opposed by Federal Judge Davis, who, in a written opinion, declared, "the administration expense of the consumma-tion of this plan is unreasonable." — The first mortgage bondholders' committee, headed by Thomas N. Dysart, filed a petition asking the Court to specify dates within which non-depositing bondholders should have the right to participate. — "The Court declines by any act or order to encourage the enforced adoption of the plan by the bondholders," Judge Davis said in his opinion. — "The Court declines by any act or order to encourage the enforced adoption of the plan by the bondholders," Judge Davis said in his opinion. — "The petitioners seek by their petition to secure certain orders designed to expedite a proposed plan of reorganization of the properties and interests involved in this receivership proceeding," began the opinion. "The es-sential merit of the plan is now before the Court. But a copy of the proposed plan is attached to the petition and the Court may properly examine the same before taking any action tending to make it effective." — The reorganization plan contemplates the leasing of the three theaters to Allen L. Snyder, former Vice-President of the Stone & Webster Engi-meering Corp., who would operate the property through an exchange of their present holdings for bonds and common stock in two corporations to be formed under the laws of Missouri. Under the plan, the bondholders would, in effect, become the owners of the properties. — One of the new corporations to be formed would issue new securities to be exchanged for those of the Central Properties Corp., and the other for best and off the plan wise of \$2,000,000 against the Missouri The

Certain-teed Pro Quar. End. Mar. 31-	ducts Co 1934.	rp. (& Su 1933.	bs.).—Ea	<i>trnings.</i> — 1931.
Gross oper. prof.after de- duct. repairs & maint. Inc. from other sources.	\$409,288 6,258	\$200,690 16,486	\$438,412 27,214	\$972.057 34,927
Total	415,546	\$217,176	\$465,626	\$1,006,984
Selling, admin. & general expenses and bank int. Depreciation Depletion Interest on bonds	520,425 210,338 1,336 132,348	506,747 209,573 727 132,723	$\begin{array}{r} 668,810 \\ 212,727 \\ 3,272 \\ 138,090 \end{array}$	778,940 275,063 1.879 171,630
Federal taxes Sundry adjustm'ts (net)	3,000 Cr10,796	Cr1,087	Cr45,336	4,315 Dr9,049
Net deficit	\$441,106	\$631,506	\$511,937	\$233,892

Total_____ Divs. paid on pref. stock_____

Balance

A quarterly dividend of \$1 per share has been declared on the common stock, payable May 15 to holders of record May 10. This compares with 50 cents per share paid on Feb. 15 last and with 25 cents per share paid each quarter from Feb. 15 1933 to and incl. Nov. 15 1933.-V. 138, p. 2090, 1048.

Chain Store Investment Corp.-Earnings.-

Earnings for 3 Months E Dividends income			178
Net income to current surplus			the second se
Gain from Securit Sales of securities Cost of securities sold			\$22,089 12,178
Net gain from security transactions.			\$9,911
Surplus 2 Balance, Jan. 1 1934_ Current net income as above Gain on security transactions as above	Account. Capital Surplus. \$540,027	\$304,138	Current Surplus. \$6,082 2,301

\$540,027

\$540.027

\$294,228

\$294.228

\$8,383

\$7.822

3266			Fi	nancia
	ce Sheet M	arch 31 1934.		
Assets	\$1,292 90 xet 363,560	Liabilities- Unclaimed di y Preferred st z Common st Capital surplu Deficit from s Current surpl	vidends tock ock 18 tec. transaction us	\$2 101,0 10,0 540,0 10,0 540,0 10,0
Totalx Investments carried or	\$364,943	Total	originally p	\$364,9 urchased 1
x Investments carried on predecessor corporation or par shares. z Represented	this corp by 100,00	oration. y 1 10 no par shar	Represented es.—V. 138,	by 2,245 p. 2568.
Chanin Realty Co The application by hold and Lexington Ave., to r trustee of the first and thi ceeding with a suit to force by Supreme Court Justice under the foreclosure bon junior participation under mortgage bondholders are holders, while the owners bondholders are paid, the	brp.— <i>Tr</i> ders of bo remove the rd mortga eclose on to Philip J. dholders w r the sect to receive of the bo Court said	rustee Uphe nds on the C e Continenta ges and to en he first mort McCook. J would be pro- ond and thir reduced inte uilding will r V. 138, p.	dd.— hanin Build l Bank & T join the bar gage was der ustice McCo tected withou d mortgages rest to help ; eceive nothin 1567; V. 130	ing, 42d f rust Co. ik from pr ied recent ok said th ut regard . The fin junior bom ng until t), p. 2614.
Checker Cab Mfg	. Corp.	(& Subs.	Earnin	gs.—
[But excluding stat	ements of	Parmelee Tra	ansportation	Co.]
Calendar Years— Sales of cabs\$ Cost of cabs sold\$	$1933. \\ 2,270,784 \\ 1,831,430$	$\begin{array}{r} 1932.\\ \$85,998\\ 267,409\end{array}$	1931. \$4,416,067 3,337,530	1930. \$7,688,95 5,858,60
Gross profit on cabs Service & miscell. sales Service & misc. sales cost	\$439,354 910,697 977,056	$\begin{array}{r} \text{loss}\$181,\!411 \\ 1,107,\!726 \\ 1,258,\!869 \end{array}$	\$1,078,537 1,114,815 1,082,463	\$1,830,32 1,912,3 2,090,3
Gross profit on service & miscell. sales d Rev. from other oper Direct exps. agst.oth.op.	ef\$66,360 793,620 739,577	def\$151,143 1,182,636 853,086	\$32,352 1,615,541 1,110,691	def\$178.03 2,012.00 1,673.13
Gross inc. fr. oth. op_ Combined gross profit Selling expenses	$\$54,043 \\ 427,037 \\ 73,925 \\ 305,135 \\ 243,687 \end{cases}$	329,550 loss3,004 121,880 383,366 253,767	\$504,851 1,615,740 309,673 510,342 168,625	\$338,9 1,991,2 559,2 634,8 165,6
Gen. & admin. expenses_ Depreciation	305,135 243,687	$383,366 \\ 253,767$	$510,342 \\ 168,625$	634,8 165,6
Operating profitloss Other_inc., principally		loss\$762,018	\$627,101	\$631,48
Other inc., principally disc'ts, earned interest and dividends	48,397	14,670	186,172	299,4
Total incomelos Interest paidlos Bad debts written off &	62,062	loss\$747,347 30,639	\$813,272 179,741	\$930,9 89,0
add'ns to reserve Prov.for bad d'ts & losses Res. for Fed. inc. tax Loss on operating subs	90,697	5,690	$142,362 \\ 60,000$	252,2 85,0
Loss on sale of securities		20,557 15,000		
Loss on sale of assets Miscellaneous deduc'ns_	107.075	$1,303 \\ 567$		
Special items	407,857		e491 100	
Net incomeloss Shs.com.stk.out.(par \$5) Earned per share	NII	NII	\$431,168 x433,447 \$0.99	\$504,69 x433,44 \$1.1
		ce Sheet Dec		1932.
Assets- 1933. 7 Land, buildings, mach. & equip_\$1,487,913 Cash132,004 Equities in notes	\$1,721,066	z Capital stor Secured bank	k \$541,80 loan	9 \$541,8
discounted 62,767	160,732	Notes & accts.	pay. 639,63	0 67,0 5 a90,8
Accts. & notes rec_ 869,003 Interest received_ 10,849 Inventories 560,584	1,172,814 59,475 566,065	Customers' de	ble b629,69	6 2,5
Miscellaneous 1,179,406	$29,086 \\ 503,287$	Accruals & mi liabilities	55,26	8 52,1
Other investments60,538Other notes receiv_482,169Dep. in closed bks.6,065U. S. Govt. bonds6,065	21,108	Other reserves Paid-in surplu Capital surplu Earned surplu	18 1,898,18 18	$ \begin{array}{r} 2 & 635,0 \\ - & 1,263,1 \end{array} $
dep. as surety 23,495	ī	isarneu surph	100,47	5 1,4/4,4
Good-will1 Deferred charges89,587	37,767			

value. a Accounts payable only. b Of which \$509,429 mattres in 1934 and \$120,267 in 1935.-V. 138, p. 687. Chicago Corp.-25-cent Preferred Dividend. A dividend of 25 cents per share has been declared on the \$3 cum. conv pref. stock, no par value, payable June 1 to holders of record May 15. A similar payment was made on this issue on March 1 last. A similar payment was made in each of the five preceding quarters.-V. 138, p. 2090. Chicago & Eastern Illinois Ry.-Annual Report.-

Chicago & Easter	n Illino	is Ry.—A	nnual Rep	ort.—
General	Statistics ;	for Calendar	Years.	
	1933.	1932.	1931.	1930.
Miles operated	939	939	939	946
Passengers carried	744,705	669,324	962,823	1,315,981
	9,517,548	60,552,972	79,443,440	101,029,338
Revenue per passenger	.016 cts.	.019 cts.	.023 cts.	.026 cts.
Revenue freight (tons)	6,297,741	6,314,846	7,332,867	9,814,797
Rev. freight (tons 1 m.)1,06 Rev. per ton per mile	.0091 cts.	.0094 cts.	.0094 cts.	.0092 cts.
				.0052 cts.
		or Calendar Y		
Operating Revenue-	1933.	1932.	1931.	1930.
	9,684,156		\$11,856,112	\$15,387,823
Passenger	1,308,192	1,179,967	1,838,814	$2,618,532 \\ 1,527,241$
Mail, express, &c Other than transportat'n	1,108,267 117,834	1,083,211	1,276,857 164.178	250,703
		107,634		
Total oper. revenue\$1	2,218,448	\$12,189,973	\$15,135,961	\$19,784,299
Maint. of way & struct_	1,489,744	1,587,232 2,151,415	1,906,484 3,201,491	2,210,562 x9,280,045
Maint. of equipment Traffic expenses	1,749,788 581,817	696,058	825,059	943,137
Transportation	5,047,139	5,435,627	6,856,958	
Miscell, operations, &c.	78,051	81,835	138,301	128,979
General expenses	654,518	694,226	776.359	832,236
Total oper. expenses \$	9,601,058		Printed and an other data and the second sec	\$21,701,496
Net earnings	2,617,391	1.543.581		oss1,917,197
Taxes, &c	923,792	1,286,787	1,395,450	
Operating income \$	1.693.598	\$256,794	\$35,858	loss3,606,086
Operating Revenue—				
Hire of equipment-Dr_	799,384	796,092	992,146	1,218,006
Joint facil. rent inc.—Dr	686,918	744,039 197,771	744,213	681,877
Other income	134,150		311,802	582,741
	\$341,447	\$1,085,566	\$1,388,695	\$4,923,227
	2,186,002	2,126,878	2,050,533	2,120,345
Rents	154,624	154,054	155,095	155,126
Miscellaneous	21,324	44,920	46,796	52,981
	2,361,950	\$2,325,853	\$2,252,424	\$2,328,453
	2,020,504	3,411,419	3,641,119	7,251,681
Income applicable to skg.	395,425	356,227	316,421	297,582
and other funds		And the second se	and the second s	
Deficit \$2	2,415,929	\$3,767,646	\$3,957,540	\$7,549,264

	1933.	1932.	1933. 1932.
Assets-	S	S	Liabilities— \$ \$
Inv.in rd. & equip.7		77.457.562	
Improvements on			Preferred stock22.046.100 22.046.100
leased property_	167,327	164,516	Funded debt un-
Sinking funds	7	7	matured34,837,836 34,985,236
Deposits in lieu of			Loans & bills pay_ 7.758.055 7.880,590
mtged. prop'ty_	211,916	102,452	Traffic & car serv.
Misc. phys. prop_	1.784.090	1,787,194	balances payable 297,999 320,979
Inv. in affil. cos."	-11100	-1.0.1	Audited accts. and
Stocks	2,585,601	2,585,601	wages payable 1,750,183 982,701
Bonds	550,000	705,040	Miscell. accts. pay. 86,740 102,949
Advances	1,854,586	1,676,684	Interest matured.
Securities issued	x29,158		unpaid 1,792,605 40,520
Other investments	31,847	7,881	Unmatured inter-
Cash	412,227	836,307	est accrued 355,546 358,952
Special deposits	24,675	40,520	Unmatured rents
Loans & bills rec	6,234	4,843	accrued 510,189 528,415
Traffic & car serv.			Other current lia-
bals. receivable_	176,544	191,653	bilities 32,843 25,036
Net bal. rec., due			Deferred liabilities 73,535 85,899
from agents and			Tax liability 1,323,941 1,541,587
conductors	214,296	190,011	
Misc. accts. receiv.		515,702	
Materials & suppl_	583,528	727,457	
Int. & divs. receiv.	14,112	6,010	
Rents receivable	14,870	19,216	
Other curr. assets.	1,811	4,368	
Work. fund advs	14,505	15,766	
Other def'd assets.	33,669	29,404	Sink. fd. reserves_ 3,083,450 2,905,905
Rents & insurance			Appropriated sur-
prems. prepaid.	1,846	2,625	plus not invest_ 1,961,304 1,961,304
Other unadj. debits	253,034	526,527	Profit and loss-
			balance deficit16,943,949 14,462,381
Total8	7 010 100	87,597,344	Total87,619,166 87,597,344

Chicago Indianapolis & Louisville Ry .- Ann. Report.

Chie	cago I	ndiana	apolis &	Louisville	Ry.—An	n. Report.
			1933.	s, Calendar Y 1932.	1021	1930.
Operat	ions_	perated_				
Passenge Pass. cal	rs carri	ed	216,628 34,282,355 1.871 cts. 4,141,959	173,362 25,450,629 2.532 cts.	$\begin{array}{r} 256,837\\ 34,346,673\\ 3.094 \text{ cts.} \end{array}$	412,253 45,379,517 3.305 cts 8,293,310
Av. per 1 Rev. frt	(tons)	mile carried_	1.871 cts. 4,141,959	2.532 cts. 4,531,652	3.094 cts. 6,384,548	3.305 cts 8,293,310
Rev. fre ried 1	mile	ns) car- 6	09,896,469	684,764,155	955,341,861	
v. per t	ton per r n load (t	nile	0.938 cts. 509	0.926 cts. 537	955,341,861 0.924 cts. 582 \$1.33 \$5.38 \$17,090	0.949 cts 601
Carns, pe	r pass. tr	ain mile	\$1.16 \$4.77	\$1.07 \$4.97	\$1.33 \$5.38	\$1.67
Earns. p	er mile o	of road_	\$11,175	\$12,281	\$17,090	\$22,766
Oneral	ing Rever		Account for 1933.	Years Ended 1932.	1001	1020
Freight_			\$5.722.358	\$6 340 630	\$8,830,360	1930. \$11,772,669 1,499,919 334,444 269,344 63,713 163,564 621,418
Mail			$\begin{array}{r} 641,363\\ 292,691\\ 126,999\end{array}$	644,349 310,284	1,062,839 331,500	1,499,919 334,448
Aisc. pa	ss. train	rev	126,999 38,480	128,317 44,356	$199,429 \\ 53,949$	$269,348 \\ 63,713$
)ther tr)ther of	ansport	revs	$\begin{array}{r} 126,999\\ 38,480\\ 57,455\\ 349,370 \end{array}$	644,349 310,284 128,317 44,356 67,786 370,606	500,011	$163,564 \\ 621,418$
Total.			\$7,228,716	Contraction of the second second second	\$11,054,802	
Maint. o	ing Expe f way &	struct_	\$593,558	\$701,933	\$1,072,610	\$1,668,646
Aaint. c Traffic e	of equipr	nent	1,620,410 273,899	1,709,227 310,300	2 270 051	3,087,111
'ranspor Iiscell.	tation e	xpenses ns	$2,942,904 \\ 64,190$	1,709,227 310,300 3,361,715 78,924 311,401 16,025	2,279,031 411,536 4,532,821 120,984 205,510	5,446,329 138,923
feneral of ransp.	for invest	st.—Cr.	$\substack{\$593,558\\1,620,410\\273,899\\2,942,904\\64,190\\260,289\\10,193}$	$311,401 \\ 16,085$	$395,519 \\ 14,462$	5,446,329 138,923 422,707 34,707
				\$6,457,415	\$8,798,059	\$11 188 399
tailway	tax accr	uals	\$5,745,056 1,483,660 428,456 668		2,250,743 753,371	\$11,188,392 3,536,684 944,181 771
			\$1,054,535		869 \$1,502,503	\$2,591,732
Deduct	t cars	Dr. bal.	374.627		613,319	
tent fro Net joint	m equip t facil. re	. (net) _ ents Dr.	$Dr15,318 \\ 685,675$	$381,581 \\ Dr5,241 \\ 702,348$	$Cr311 \\712,180$	719,431 Dr16,724 716,817
Net ry Non-ope	. oper. i rating in	income_ icome	def\$21,083 104,798	def\$111,763 81,454	\$177,314 105,130	\$1,138,760 232,812
Gross	income_		\$83,715	def\$30,309	\$282,444	\$1,371,571
Deduct Rent for	leased r	oads	35,911	35,911	35,911	37,131
nt. on f	unded d	ebt	1,392,369	$35,911 \\ 5,020 \\ 1,404,367 \\ 112,394 \\ 6,811$	5,040 1,416,876	5,030 1,404,988
nt. on u Aiscell.	income c	harges_	$\substack{\begin{array}{c}35,911\\5,030\\1,392,369\\157,136\\7,735\end{array}}$	$ \begin{array}{r} 112,394 \\ 6,811 \end{array} $	1,416,876 77,078 9,138	1,404,988 6,050 8,625
Net de	ficit		\$1,514,467 3,904,131 16,512	\$1,594,813	\$1,261,601	\$90,253
Aiscell.	credits_		16,512	\$1,594,813 5,559,882 19,786	6,864,654 31,459	7,996,923 20,328
Total a	surplus_	4%)	\$2,406,177	\$3,984,855	\$5,634,512	\$7,926,998
lommon Aiscellar	dividente	nds	\$2,406,177 119,386	80.726	74.630	199,652 7%)734,790 127,904
				\$3,904,129		\$6,864,654
hs.com. larns. pe	out.(par er sh. on	s100) - com	\$2,286,790 105,000 Nil	INII	105,000 Nil	105,000 Ni
		1933.		eet Dec. 31.	1933.	1932.
Assets-	- pment	53 243 039	\$ 53 298 645	Liabilities-	- \$	\$ 10.407.000
av. & af	fil. co	716 70	716 700	Preferred sto	1933. - \$ ck10,497,00 ck4,991,30 27,365,93 pay.3,714,34 bal.230,92 ages.1,962,45	0 4,991,300
Stks. u	npledged	88,96	8 88,968	Loans & bills	pay_ 3,714,34	0 3,494,360
Notes u	npledged					
ther inv	es	1,521,63	1 1.281.463	Misc. account Int. mat. unp	ts 114,84	0 59.762
fisc. phy mp. lease	s. prop ed prop_	27,75 179,330 19,22	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Unmatured i Deferred liab	nt 83,04 dilities 145,48	7 110,166
propert;	u of mtg. y sold	5,50	1 2,701	Divs. mature	d un- 2,24	7 2,251
ash	ills rec	220,70 1,73	9 36,554 2.601	Other curr. lia	ab 82.35	5 122.211
faterial d	& suppl's	680.11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Other unadj. Accrued depu	d 421,19 items 621,34 rec'n_ 5,937,20	$\begin{array}{rrrr} 4 & 485,420 \\ 15 & 663,953 \\ 12 & 5,478,636 \end{array}$
raffic, & fiscell, a	c., bals_	9,060 26,02 350,51	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Add ns to pro	e.& sur 223,45	NCI.
& condu	ctions	104,260	3 102,974	debt	inded 18,59	6 18,596
nt. & div	. rec	135,580	3 145,111	Approp. surp spec. inves	. not ted 1,028,89	0 986,070
ther un debts	adjusted	508,59		Profit & loss	bal 2,286,79	0 3,904,131

Volume 138

Chicago Milwaukee St. Paul & Pacific Ry.-Resignation from Board.— At the annual meeting of stockholders held this week Walter P. Chrysler resigned from the board. His post was left vacant.—V. 138, p. 3084.

 Chicago Pneumatic Tool Co. (& Subs.).
 Earnings.

 Quar. End. Mar. 31—
 1934.
 1933.
 1932.
 1931.

 Interest and taxes
 \$24,761 loss\$187,539 loss\$98,741
 \$1,44

 -V. 138, p. 3084.
 \$24,761 loss\$187,539 loss\$98,741
 \$1,44

\$1,442 Chicago Rock Island & Pacific Ry .- Three New Directors.

Harry G. Clark (Vice-President), W. H. Burns (Vice-President & Auditor) and Frank E. Walsh (Asst. to the President) have been elected directors, to succeed Alfred A. Cook and William Z. Ripley, both of whom resigned June 7 1933, and Archibald B. Roosevelt, who resigned Sept. 13 1933. -V. 138, p. 3084.

Foderal Judge James H. Wilkerson on April 30 appointed co-receivers for the transportation companies that make up the Chicago Surface Lines. after counsel for the receivers had stated that inasmuch as the traction situation now is practically the same as existed before the passage of the 1930 transit ordinance a single receiver for each of the properties is in-sufficient.

1930 transit ordinance a single receiver for each of the Continental Illinois Walter J. Cummings, Chairman of the board of the Continental Illinois National Bank & Trust Co., was named co-receiver with Guy A. Richard-son for the Chicago Railways, the north and west side lines. Edward Eagle Brown, President of First National Bank, was appointed co-receiver with Harvey B. Fleming of the Chicago City Ry and other south side lines, --V. 138, p. 2403.

Chicago Yellow Cab Co., Inc. (& Subs.) .- Earnings .-

a Net profit from Depreciation	n oper_c\$1,	1933. 198,054 384,140	1932. \$1,476,690 753,488	1931. \$2,547,428 1,190,627	1930. \$3,274,367 1,107,275
scrapped		337272		285,722	793,731
Other charges Provision for inco	ome tax	$20,149 \\ 84,875$	98,793	14,444	164,803
Net income Dividends	\$	508,889 373,386	\$624,409 486,448	\$1,056,635 b1,147.464	\$1,208,557 1,200,000
Balance, surplu P. & L. surplus I Shs. com. outst. (Dec. 31_ 4.	$135,503 \\ 941,416 \\ 100,000$	\$137,961 4,747,674 399,300	def\$90.829 4,514.740 400,000	\$8,557 5,302,657 400,000

Subs. coll. Subst. (no par) 400,000 399,300 400,000 400,000 Earns. per share on com. \$1.27 \$1.56 \$2.64 \$3.02March 1 1932. c Includes other income of \$94,690. 3 Months Ended March 31— 1934. 1933. Net profit after debree. Federal taxes, $\&c_{-----}$ \$23,370 \$102.974Earns. per sh. on 400,000 shs. cap. stk. (no par)_- \$0.05 \$0.25Consolidated Balance Sheet Dec. 31

		ilea Balance	e Sneet Dec. 31.			
Assets-		1932.	Liabilities-	1933.	1932.	
b Cabs, equip., &c.	1,998,118	\$2 887 010	a Capital stock	\$2,200,000	\$2,196,150	
G'd-will, franch&e	-1.031.654	1 031 653	Accounts payable_	100,587	137,269	
Investments	1,857,574	1,985,016	Accruals & miscell.	206,497	69,902	
Special deposit	104,400	98,233	Outstand. coupon			
Cash		1,056,319	books	4,138		
Escrowed cash		5,500	Federal tax, &c	125,494	240,119	
Accts. & notes res.		170,495	Res. for claims,			
Market securities_	100,253		&0	23,520	40,641	
Due from employee			Res. for workmen's			
Treasury stock	65,388			32,000		
Inventories	58,238	51,596	Earned surplus	4,941,416	4,747,673	ł
Acer. int. and diva. received	00.000					
Deferred charges	22,337	22,418				
Deterred charges	144,487	122,604				

Total ______\$7,633,653 \$7,431,755 Total _____\$7,633,653 \$7,431,755 a Represented by 400,000 (no par) shares in 1933 and 399,300 in 1932. **b** After depreciation and amortization.—V. 137, p. 3499.

	1934.	1933.	-Balance Sh			
Assets-	\$	1933.	Liabilities-	1934.	1933.	
x Land, bldgs.,		Ŷ	Stated capital	21.728.940	21,752,140	
mach., equip.,			Gold bonds	40,026,500	42,124,500	
&c Cash	60,104,743			38,812,376	8,873,990	
Market. secur	23,813,468 17,964,132					
Bk.loan & drafts	11 704 857	13,639,968 3,363,362	taxes, &c Dealers' depos	1,305,922 129,622	1,229,216	
Notes receivable	374,651		Federal tax prov		923,540 8,602	
Accts, receivable	2,621,805	2,089,610	Reserves	4.580.873	6,062,227	
Inventories	42,472,102		Approp. surplus	692,940	670,000	
Other assets Good-will	10,536,352	15,952,218	Unapprop. surp.	24,100,410	25,060,394	
Deferred chgs	1,413,834	1 000 710	Earned surplus_	37,415,676	24,334,639	
sources ongo	1,110,804	1,289,719				
Total	171,005,945	131,039,248	Total	171,005,945	131,039,248	

x After depreciation.

Walter W. Chrysler, in his remarks to stockholders for the first quarter, says:

Walter W. Chrysler, in his remarks to stockholders for the first quarter, says: Passenger and commercial cars and other products of Chrysler Motors sold to distributors and dealers during the first quarter of this year were nearly three times the unit sales in the first three months of last year. Passenger and commercial cars sold to the public were almost 150% of retail sales for the same period of 1933. Sales to distributors and dealers, as of March 31 1934, totaled 167,212 units, to the value of 895,287,306, as compared with 57,861 units, to the value of \$33,059,489. First quarter sales this year were just short of the largest quarter in the corporation's history (169,652 units sold in the third quarter of 1933). The increase in production and sales achieved during the first quarter, as well as the corporation's large current volume of business, are reflected in the balance sheet as of March 31 1934, which shows an increase of \$4,407,625 in cash and marketable securities, and an increase of \$3,073,296 in working capital, as compared with Dec. 31 1933. Cash and marketable securities amounted to \$41,777,600, of which \$23,813,468 was cash and the balance, \$17,964,132 all U. S. Government and other prime short-term securities. To provide for an adequate and prompt flow of materials, parts and supplies required by production schedules necessary to meet the current demand for cars and trucks, and to take advantage of existing prices of materials for forward use, inventories increased \$7,915,332 as compared with Dec. 31 1933, and amounted on March 31 1934 to \$42,472,102. Net current assets totale \$56,490,490 at the end of the first quarter, as com-pared with \$53,417,113 on Dec. 31 1933. Dividends paid during the period amounted to \$1,086,447. Depreciation and amortization were charged as heretofore and amounted for the quarter to \$3,214,495. Net permanent assets decreased \$304,482. In each of the first three months of this year, Chrysler Motors' passenger cars sold at retail represented a larger percentage of the

Chrysler Motors Percentage of Total Retail New Passenger Car Sales. (Based on latest available U. S. Registrations)

	1934.	1933.
January	23.8	22.2
February	24.5	20.5
March (incomplete)	26.0	22.0
		and the second s

First quarter___ 24.8 First quarter 24.8 21.6 In the commercial car field, Chrysler Motors increased its business more than 700%. Shipments of Dodge trucks during the first quarter of this year totaled 17,924 units as against 2,425 units in the first three months of 1933. As made perfectly apparent by this report, first quarter operations this year show a substantial improvement over last. They reflect in part the

Chronicle

continued efforts of the organization to produce better values, and in part the general improvement in business conditions. There is every reason to believe the corporation will continue to take the best advantage of such conditions as may prevail in the future.

Sales Continue Higher .-

trucks 576%. In the perod from Jan. 1 to April 28 this year Dodge Bros. Corp. dealers delivered 71,467 passenger cars and trucks, an increase of 135.2% over the 30.384 a year ago. Dodge dealers' sales for the week ended April 28 were 4,408 passenger cars and 992 trucks. Retail deliveries of trucks by Dodge dealers were 13,614 in the first three months of 1934, against 2,095 a year ago, an increase of 549.8%.

549.8%. Deliveries of 5,400 cars and trucks by Dodge dealers in the week ended April 28, compared with 5,359 cars and trucks delivered in previous week, 5,518 in the week ended April 14 and 7,384 units in the week ended April 7.

5.51811 the week ended April 14 and 7.384 units in the week ended April 7. Plymouth Deliveries Up.— Retail delivery of 7.746 Plymouth cars during the week ended April 28 represented an increase of 6.3% over the preceding week and a gain of 70% over the corresponding week last year, according to H. G. Moock, General Sales Manager of the Plymouth Motor Corp. Shipments in the same week totaled 11,094 units, the largest week's shipments in the corporation's history. As of May 4 Plymouth had 74,311 unfilled orders on hand, compared with 21,312 a year ago.—V. 138, p. 3085.

Cincinnati Advertisi	ng Products	Co.—Earnings.—
3 Mae End Mar 21_ 10		1020 1021

3 Mos. End. Ma Net earns. befor	ur. 31—	1934.	1933.	1932.	1931.
eral taxes		\$5,537	\$5,162	\$6,890	\$28,189
Shares com. stor standing (no pa	r)	25,200	25,200	25,200	24,200
Earnings per shar	e	\$0.22	\$0.20	\$0.27	\$1.16
	Ba	alance She	et March 31.		
Assets	1934. \$47,286	1933. \$47,850	Liabilities-	1934. \$7,000	1933. \$13,000
Marketable securs.	177,867	178,074	Notes pay., other.	4,422	750
Notes receiv., pers.	12,500	12,500	Accts. pay., trade.	32,635	29,311
Notes rec., trade	2,701	435	Acer. taxes, county	7 1,119	820
Accts. rec., trade_	51,998	37,145	Federal capital stk		
Accts. rec., sund.&	4 000	F 0.00	liability	. 620	
employees Call loan	4,283	5,269	Federal inc. tax-		
Railroad claims	$2,500 \\ 317$	107	current year	5,398	6,795
Merch., material &	517	107	Accrued royalties.		2,630
supplies invent_	57.569	54,700		. 491	292
Life insur., cash	01,000	01,100	Earned surplus		86,500
surrender value_	15,538	13,070	isarned surprus	. 000,828	358,303
Life insur., accum.	10,000	10,010			
divs. & int	3,399	2,612			
a Land & buildings	65,431	60,358			
b Mach. & equip'y	77,348	83,634			
Deferred charges	3,020	2,645			
man		A100 100			and a second second second

Total______\$521,758 \$498,402 Total______\$521,758 \$498,402 a After depreciation of \$3,239 in 1934 and \$1,887 in 1933. b After depreciation of \$73,916 in 1934 and \$75,642 in 1933. c Represented by 25,200 no par shares.—V. 138, p. 2916.

Cincinnati Georgetown RR.—Seeks to Liquidate.— L. E. Woster, General Manager of the company, has been appointed receiver of the line, with permission to seek authority from the Public Utilities Commission of Ohio to abandon and scrap the road.—V. 131, p. 785.

Cities Service Co.—Stock Sales in Massachusetts Voided.— Instalment sales of company's stock by Henry L. Doherty & Co., in Massachusetts during 1927, 1928 and 1929 were void and purchasers are entitled to recovery of their money, Federal Judge Brewster in a decision handed down in Boston on May 9 has ruled. The sales were made without approval of the State Public Utilities Commission. The decision, it is said, affects more than 200 purchasers, whose instalment contracts exceeded \$200,000.—V. 138, p. 3085.

Clarker Contracts and the system of the City Gas & Electric Corp., Ltd.—Acquisition.— At a meeting held recently the bondholders of Public Service Corp., Ste. Therese, Que., accepted the offer received by them to exchange their bonds for those of the City Gas & Electric Corp. on a basis of \$25 of par value 61% is mixe. bonds of the latter compary for each \$100 par value of bonds of the Public Service Corp. In addition to this, 25% in bonds, it is announced that the bondholders will also receive some common stock of the City Gas & Electric Corp. This action of over 800 connected cus-tomers to the system of the City Gas & Electric Corp., it was stated.— V. 137, p. 863.

Clark Equipment Co.—Balance Sheet March 31-

Assets-	1934.		Liabilities—	1934.	1933.
Cash Marketable secur	\$556,609 692,439		Current accts.pay- able & payrolls.		\$71,555
Cash surr. value	0021200	101,211	Taxes, royalties,		\$11,000
of life ins. pols	22,960	22,485	&c., accrued	21,130	17,773
U.S.Govt. securs_	729,049	1.034.163	Res. for conting		122.297
Notes receivable	15,146	23,350	Minor, interest in		
Accts. receiv. (net)	387,032	175,827	capital & surplus		
Accrued interest	8,001		of Frost Gear &		
Inventories	1.224.831	1.069.591	Forge Co	842	971
Inv. in Buchanan			Preferred stock		1,135,800
Land Co	73.567	76,251	b Common stock.		
aRl. est., build-			Capital surplus		596,818
ings, macy., &c_	3.976.749	4.208.699			1.031.326
Deferred charges &					
prepaid expenses	125,557	65,830			
Total	\$7 811 940	\$7 748 401	Total	\$7 811 040	\$7 748 401

a After reserve for depreciation of 2,803,899 in 1934 and 2,538,982 in 1933. b Represented by 233,796 no par shares in 1934 and 236 216 in 1933. -V, 138, p. 3085.

Cleveland Cincinnati Chicago & St. Louis Ry .-Tenders.

The Central Hanover Bank & Trust Co., trustee, 70 Broadway, N. Y. City, will until noon on May 14 receive bids for the sale to it of \$1. Louis Division 1st collateral trust mortgage bonds to an amount sufficient to absorb \$33,638 at prices not exceeding 105 and interest.—V. 138. p. 2742.

Cleveland	Electric	Illuminating	Co	-Earnings	
				Licerneye.	

12 Mos. End. Mar. 31- 1934.	1933.	1932.	1931.
Operating revenues\$22,319,126	\$23,051,391	\$25,405,136	\$26,192,435
Operating expenses 7,854,268	7,304,296	8,036,765	8,625,962
Maintenance 1,512,397	1,522,929	1,629,946	1,729,928
Taxes 2,934,000	2,992,000	3,246,500	3,195,473
Net operating revs\$10,018,462	\$11,232,166	\$12,491,925	\$12,641,071
Non-operating revenues_ 182,914	230,358	252,099	572,496
Gross income\$10.201.375	\$11,462,524	\$12,744.024	\$13,213,568
Interest charges (net) 2,079,077	2,081,029	2,208,038	2,458,983
Approp. for deprec. res_ 3.088,000	3,911,000	3,271,000	3,032,000
Balance\$5.034.299	\$5,470,494	\$7.264.985	\$7,722,585
Preferred dividends 916,902	916,902	916,902	916,902
Bal. for com. divs. &			

surplus______\$4,117,397 \$4,553,592 \$6,348,083 \$6,805,683

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Financial Chronicle

1	Mar. 31 '34.	Dec. 31 '33.		Mar. 31 '34.	Dec. 31 '33.
Assels-	\$	100 070 015	Liabilities—	15 001 700	\$ 15.281,700
ther investm'ts alance in banks closed or under	765,990		Preferred stock. Common stock. Funded debt Current liabils	15,281,700 51,089,400 40,000,000 1,821,269	51,089,400 40,000,000 2,641,852
restrictions ash & secur. on	1,178,296		Accrued liabils_ Reserves	20,159,741	19,195,264
deposit	219,101		Surplus	15,450,997	15,533,258
affil. cos					
ebt disc. & exp ef'd charges	586,483 403,184	602,266 309,708			
Total		147,030,517	Total	148,278,539	147,030,517

Clinton Distilleries Corp.—Transfer Agent.— The Continental Bank & Trust Co. of New York has been appointed ansfer agent for the common stock.—V. 138, p. 2091.

tra Coca-Cola Co. (& Subs.).-Earnings.-Quar, End. Mar. 31— 1934. Gross receipts_______\$4,879,042 Mfg. & general expenses 2,187,560 1932. 1931. \$7,281,140 \$7,838,527 4,550,287 4,790,352 1933. \$3,963,451 1,892,591 \$2.730.853 \$3.048.175 \$2,070,860 \$2,176,396 84,113 286,065 \$2,730,853 52,996 359,637 \$3,048,175 145,374
 Net income______\$2,208,164
 \$1,806,218

 Earns. per sh. on 1,000, 000 shares com. stock
 (no par)______\$1.70
 \$1.30

 × Before Federal taxes.
 ~V. 138, p. 2091.
 \$1.70
 \$1.30
 \$2,318,220 x\$2,902,801 \$1.80 x\$2.01

Columbia Broadcasting System, Inc.—Stocks Listed.— The New York Produce Exchange announces that 375,000 shares each of class A and class B stock have been admitted to trading on the securities market of the Exchange.—V. 138, p. 2742.

Compressed Industrial Gases, Inc.—Larger Distribution. A quarterly dividend of 50 cents per share has been declared on the capital stock, no par value, payable June 15 to holders of record May 31. Previously, the company made quarterly payments of 35 cents per share. —V. 137, p. 1769.

Congress Cigar				
Quar. End. Mar. 31-	1934.	1933.	1932.	1931.
Net after all charges incl. Federal taxes	loss\$44,405	loss\$129,116	\$102,913	\$222,911
Shares capital stock out- standing (no par) Earnings per share 	336,800	336,800 Nil	336,800 \$0.30	350,000 \$0.63

Consolidated Aircraft Corp.—Substitution.— The New York Curb Exchange has admitted to the list the 579,000 shares of new common stock (par \$1) issuable share for share in exchange for old common stock (no par).—V. 138, p. 1750.

Consolidated Coppermines Corp.—New Directors.— Harold J. Wasson, Samuel Brenner and Edward L. Bradley have been elected directors, succeeding Howard D. Smith and Edwin O. Holter retired and to fill one vacancy on the board.—V. 137, p. 694.

Consolidated Oil Corp.—Stees to Dissolve Merger.— A suit has been filed in Federal court, Tulsa, Oklas seeking dissolution of the merger of the Prairie Oil & Gas Co, with the Sinclair Consolidated Oil Corp. and asking the appointment of a receiver. The suit was was filed by Frederic M. Wilhelm, formerly Secretary of the Prairie firm at Independence, Ka., and six other persons.—V. 138, p. 2918.

Continental Gas & Electric Corp. (& Subs.).— Balance Sheet Dec. 31 1933.—

Assets-		Labilities-		
Operating properties\$	105 203 247	Capital stock (schedule)-		
(of cost)	1 529 967	Cont'l Gas & Elec Corn '		
Investments (at cost)	5 702 570	Droforrad stock	\$18 857 900	
Cash U. S. Treasury notes	0,195,010	Common stock	0 501 167	
U.S. Treasury notes	617,740	Common stock	0,001,107	
Accounts receivable	3,170,234	Subsidiary companies:	1	
Acc'ts rec. for unbilled service	628,345	Preferred stock	17,419,113	
Notes receivable	205,078	Common stock	137,600	
Notes receivable Interest & divs. receivable	12,446	Funded debt	135,909,500	
Inventories	2,409,310	Notes payable	750	
Prepaid expenses	493.019	Accounts payable	964,230	
Special funds	149 875	Interest	2,586,352	
Unamortized bond discount	110,010	Dividends		
Unamortized bond discount	11 419 519	Federal income tax (est.)	821 025	
and stock expense	11,414,014	General taxes	1,278,573	
Items in suspense	264,290	General taxes	1,210,010	
		Miscellaneous	00,070	
		Deferred liabilities	915,551	
		Items in suspense	14,604	
		Reserves	23,530,190	
		Surplus applic. to min. int.:		
		Capital surplus	2,062	
		Surplus		
		Surplus-		
		Capital surplus	4,192,940	
		Surplus	6,164,478	
		Surpius	0,104,470	

Total______\$221,981,937 Total______\$221,981,937 The comparative income account for year ended Dec. 31 was published in the "Chronicle" of April 24, page 2571.—V. 138, p. 2919.

III OILO ONE OREGENE OF THE			a second second second		
Corno Mills Co. (& Subs.).	-Earning	18		
Quar. End. Mar. 31- Net prof. aft. chgs. & tax	1934. \$20,172	1933. \$10,039	1932. \$42,135	1931. \$123,000	
Shares capital stock out- standing (no par) Earnings per share	92,547 \$0.22	92,328 \$0.11	$100,000 \\ \$0.42$	$100,000 \\ \$1.23$	

Crown Cork & Seal Co., Inc.-Earnings.-

[Includin	g Domestic	Subsidiaries]		
Quar. End. Mar. 31— Net sales Costs and expenses Interest, &c Depreciation Federal taxes Minority interest loss	$1,740,740 \\ 63,417 \\ 133,728 \\ 28,762$	x1933. \$1,340,061 1,233,431 73,651 131,181 	x1932. \$1,558,028 1,377,134 55,279 134,110 	$1931. \\ \$1,854,626 \\ 1,547,227 \\ 69,953 \\ 113,667 \\ 15,000 \\$
Net profit Preferred dividends Common dividends	\$174,888 97,393	loss\$98,177 95,952	$\substack{\frac{1088\$8,482}{95,995}\\112,250}$	\$108,779 97,431 177,821
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the set of the set of the	# 4 m m 1 mm

1933. \$676,107 533,795 1931. \$1,115,498 753,757 $932. \\ 692,001 \\ 492,827$ Operating profit.... Other income..... \$244,611 43,689 \$142,312 12.234 \$199,174 24,928 \$361.741 19.077 Total income Depreciation Federal taxes \$288,300 11,337 40,500 \$380,818 23,086 42,326 \$224,102 11,309 30,000

(The) Croydon Hotel (12 East 8th St. Building) .-

(The) Croydon Hotel (12 East 8th St. Building).— Report of Bondholders Protective Committee.— The Real Estate Bondholders Protective Committee (George E. Roose-velt, Chairman) in a recent report to holders of the general mortgage fee 614% sinking fund gold bonds, dated May 7 1926, due May 1 1936 states: The committee now has on deposit approximately 78% of the outstanding general mortgage bonds, which are junior to a first mortgage of \$3,465,000 held by Prudential Insurance Co. of America. The gross income from the property securing this bond issue has fallen off, due in large part to the condition of the equipment in the hotel as is seen from the following: —Year Ended Sept. 30— —5 Mos. Ended Feb. 28—

Net sales & other income Total operating expenses	1933. \$637,100 374,860	1932. \$771,961 430,947	-5 Mos. Ende 1934. \$275,921 169,968	1933. \$291,503 163.198
Gross operating profit Taxes and insurance	\$262,240 120,373	\$341,014 140,853	\$105,953 47,253	$$128,305\ 54,519$
Profit before interest & depreciation	\$141,867	\$200,160	\$58,699	\$73,785
Interest on store deposits & 1st mortgage	173,315	174,017	72,195	72,224

Profit after 1st mtge. interest_____loss\$31,448

\$26,143 loss\$13,495

Profit after 1st mtge. interest______loss\$31,448 \$26,143 loss\$13,495 \$1,561 The 1st mtge. held by the Pridential is now in default as there is due and upaid interest in the sum of approximately \$237,000, exclusive of de-linguent amortization payments. Surveys of the property by committee members and representatives of the Prudential indicate that the hotel should be equipped with modern labor aving devices, that furniture and carpets should be replaced and renovated, and that apartments now unfurnished should be runished in order to make them more readily rentable and thus reduce expense and increase income. The Prudential has offered to co-operate in this difficult situation in very way possible, but has insisted that the modernization and improve-ments be accomplished by the interests junior to the 1st mtge., if immediate to estimate at \$75,000. As a result of extended negotiations with the 1st mortgagee, the committee believes that should the necessary funds for rehabilitation be secured, some modification of the 1st mtge. may be ob-tained and its foreclosure averted. The committee does not represent that it will be able to prevent foreclosure of the 1st mtge., or that it will be able to prevent foreclosure twill continue to use its best efforts to try to preserve the interest of bond-holders in this property. **Cushman's Sons, Inc.**—*Earnings.*—

Cushman's Sons, Inc.-Earnings.-

		Apr. 22 '33.	Apr. 23 '32.	Apr. 18 '31.
Net prof. aft. int., depr., Fed.taxes & other chgs Earns. per sh. on com-	\$129,875	\$220,248	\$313,500	\$511,602
bined 7% pref. and \$8 pref. stocks	20.10	\$3.66	\$5.12	\$8.36

pref. stocks______ \$2.19 \$3.00 \$5.12 \$8.36 -V. 138, p. 3086. -V. 138, p. 3086. -V. 138, p. 3086. -Dayton (Ohio) Rubber Mfg. Co.—To Recapitalize.— A special meeting of the stockholders will be held on May 28 to vote on a plan of recapitalization. John A. MacMillan, President, also announced the introduction of the Dayco printing press roller equipment. Under the plan, it is proposed to issue 100,000 shares of cum, class A stock with a par value of \$35 a share, of which 46,518 shares would be outstanding; and 300,000 shares of common stock of which 153,913 1-3 shares would be utstanding. The new A stock would be exchanged for \$10 in cash, three shares of new A stock would be exchanged for \$10 in cash, three shares of new A stock and one share of new common stock. One share of the priority common stock would be exchangeable for 2½ shares of new common. One share of the class B common would be exchangeable for three-fourths share of new common. There are a number of stockholders who purchased their stocks originally in units. A unit consists of ½ share of preferred, 2-3 shares of priority, and one share of class A common. The holder of two units, (4 1-3 shares in all) will receive, under the new plan, three shares of new A and 6 1-3 shares of the new common stock will be entitled to a dividend of \$2 per share before the common stock will necesive any dividends. The holder of the new class A also will have the right, at his option, to eschange share for share of new class A stock for new common at any time before Jan. 11940. In the case of liquidation or dissolution of the company at any time the new class A stock for new common at any time before the new exists A stock is called for redemption at any time, the holder will receive \$35 a share plus accrued dividends.—V. 137, p. 695; V. 136, p. 3914. Delaware & Hudson Co.—Makes Profil on N. Y. Central

a share plus accrued dividends.—V. 137, p. 695; V. 136, p. 3014.
 Delaware & Hudson Co.—Makes Profit on N. Y. Central Bonds—Stockholders' Motion to Pay Dividend Overruled.—
 L. F. Loree, President, has disclosed that the company made a profit of \$970,000 through the sale on a when-issued basis of New York Central bonds to which it was entilled to subscribe through its stock holdings.
 At the annual meeting held May S, a stockholder \$59,000,000 of 6%.
 This motion was ruled out of order.
 A tokeholder also asked for the declaration of a cash dividend. Mr. Loree pointed out that the caliform of order.
 A tokeholder also asked for the declaration of a cash dividend. Mr. Loree pointed out that the railroad and coal properties were operated at a loss last year, and that while the first four months of this year were satisfactory, he could not foretell how long the satisfactory operations would continue. Therefore, he was unable to foreast when dividends could be resumed and deemed it advisable meanwhile to conserve the company's resources.—V. 138, p. 2572.
 Delaware Lackawanna & Western RR.—Environment

Delaware Lackawanna & Western RR .- Equipment Trust Certificates.

Trust Certificates.— The I.-S. C. Commission on May 2 authorized the company to assume obligation and liability in respect of not exceeding \$3,623,000 of equip-ment-trust certificates of 1934, series A, to be issued by the United States Trust Co. of New York, as trustee, and sold at par in connection with the procurement of equipment. Pursuant to an equipment financing contract dated April 19 1934, be-tween the applicant and the United States of America, represented by the Federal Emergency Administrator of Public Works, the certificates are to be sold to the Government at par and the proceeds deposited with the trustee in accordance with the equipment-trust agreement and applied to the purchase of the equipment as G2 Paraferred Divided 19 2745.

Dennison Mfg. Co.—Pays \$2 Preferred Dividend.— The quarterly dividend on the 8% cum. debenture stock, par \$100, of \$2 per share ordinarily due on May 1 1933 has been declared, payable May 28 to holders of record May 18. A similar distribution was made on

this issue on Jan. 4 and Feb. 26 last, while on Feb. 1 1933 the company paid \$4 per share. The last previous regular quarterly dividend of \$2 per share was paid on Feb. 1 1932. Accruals, after the May 28 1934 payment, will amount to \$8 per share. --V. 138, p. 1569.

Detroit Stock Exchange Building.—Sold.— The building was sold at auction recently to the Metropolitan Life In-surance Co., which foreclosed a \$123,000 mortgage on the property. The insurance company submitted the only bid to William S. Sayres, Federal Gourt Master in Chancery—\$129,521.—V. 138, p. 331.

Dome Mines, Ltd.—Increases Quarterly Dividend—Also to Pay Extra of \$1.50 per Share)—A pril Output.— The directors on May 8 declared out of 1933 earnings an extra dividendof \$1.50 per share in addition to a quarterly dividend of 50 cents per share on the common stock, no par value, both payable in United States funds on July 20 to holders of record June 30. Previously, the company made quarterly distributions of 25 cents per share. Extras of 25 cents per share were also paid on Feb. 1 and April 20 last and on July 20 and Oct. 20 1933. Period End. Apr. 30—1934—Month—1933. 1934—4 Mos.—1933. Production (value of) x \$587,239 \$421,241 \$2,484,379 \$1,799,199 x Including premium.—V. 138, p. 2745.

Douglas Aircraft Co., Inc.-Earnings.-

Status 1, 138, p. 1569.
 Duquesne Gas Corp.—Receiver Granted Court Review.— George W. McCandless, receiver of the company on April 30 was granted a Supreme Court review of the Second Circuit Court ruling in New York City, which held he had no authority to sue to recover sums allegedly fraudulently obtained in organization of the company.
 Mr. McCandless sued as ancillary receiver and was awarded a judgment of \$1,83,640 from Maxine H. Furlaud and the Kingston Corp. He also had sought \$425,000 from the Byron Corp. and the Chaucer Corp. The suit was based on the promotion in 1930 of the Duquesne Gas Co. and the issuing of \$5,000,000 in bonds and notes. The sale of \$850,000 in stock also formed part of the basis of the action.
 The receiver contended that Mr. Furlaud and Carlos Reuter were able to float the note and bond issues by procuring fraudulent and excessively high appraisals of the property to be made. They were alleged to have converted to their own use the amount for which the receiver obtained judgment.
 The Circuit Court reversed the case without passing on the merits but held that Mr. McCandless' appointment was void. ("Journal of Com-merce.")—V. 138, p. 2247.

Duquesne Light Co.-Earnings.-

12 Mos. Ended Feb. 28— Gross earnings	$\begin{smallmatrix}&&1933.\\4&\$24,647,096\\6&8,828,040\end{smallmatrix}$
Net earnings\$15,306,07 Other income—net993,61	$7 \$15,819,056 \\ 5 1,001,491$
Net earnings including other income	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Net income\$10,693.07	1 \$11,362.300

V. 138, p. 2745.

Durham Hosiery Mills, Inc.—50-cent Preferred Dividend, A dividend of 50 cents per share has been declared on the 6% cum. pref stock, par \$100, payable June 1 to holders of record May 15. A distribution of \$1 per share was made on this issue on March 1 last, while on Feb. 21 and Nov. 20 1933 dividends of 50 cents per share were paid. After the June 1 payment, accruals on the pref. stock will amount to \$21 per share.—V. 138, p. 1569.

Eastman Kodak Co.—Dividend Rate Increased.—The directors on May 9 declared a quarterly dividend of \$1 per share on the common stock, no par value, payable July 2 to holders of record June 5. This compares with 75 cents per share paid each quarter from Oct. 1 1932 to and incl. April 2 1934. Previously, the company distributed quarterly dividends of \$1.25 per share.—V. 138, p. 2573.

Fastern Steamshin Lines Inc. -- Farnings

Lastern Steamsn	ip Lines,	IIIC. Litt	inongo.	
Period End. Mar. 31— Operating revenue Operating expense	$\begin{array}{rrr} 1934 & -Month & -1933. \\ \$642,435 & \$521,863 \\ 715,146 & 601,939 \end{array}$		$\begin{array}{c} 1934 {} 3 \ M \\ \$1,707,445 \\ 1,974,176 \end{array}$	os.—1933. \$1,548,982 1,722,758
Operating deficit Other income Other expense	3.039	\$80,076 7,972 80,766	\$266,731 5,067 204,962	\$173,776 22,807 242,300
Net deficit	\$136 503	\$152.870	\$466.626	\$393.269

-V. 138, p. 2406.

Electric Bond & Share Co.—Output of Affiliates.— Electric output for three major affiliates of the Electric Bond & Share System for the week ended May 3 compares as follows with the correspond-ing week during 1933 (in kwh.):

mg week during 1000 (m kmi.).	1934.	1933.	Increase.
American Power & Light Co	76.585.000	68,059,000	12.5%
Electric Power & Light Corp	33,340,000	28,987,000	15.0%
National Power & Light Co	66,667,000	59,288,000	12.4%
V 138 n 2088 9099			

Electric Public Service Co.-Foreclosure Requested by

Reorganization Group.— The Guaranty Trust Co., trustee under an agreement dated April 1 1926 for various issues of the company which is being reorganized, will sell at public auction on June 5 collateral securing bonds of the corporation as follows: PARCEL I.

self at public atterior on June 5 contateral securing bolids of the corporation as follows: PARCEL I.
\$23,600 Caney Electric Co. (Kans.) 7% demand note, dated as of Dec. 1 1928.
20,068 Caney Electric Co. 7% demand note dated April 30 1931.
248 shares of common stock of Caney Electric Co. having an aggregate par value of \$24,800. PARCEL II.
2,000 \$6 preferred shares (no par) of Central Ohio Light & Power Co. 22,300 common shares (no par) of Central Ohio Light & Power Co. PARCEL III.
\$31,000 Colorado Central Power Co. 7% demand note dated as of Oct. 1 1927.
6,000 Colorado Central Power Co. 7% demand note dated as of Dec. 1 1927.
\$177,169 Colorado Central Power Co. 7% demand note dated Dec. 4 1930.
10,000 shares of capital stock (no par) of Colorado Central Power Co.

PARCEL IV. \$600,000 Empire Southern Service Co. (De('I 6% demand note dated Dec. 4 1930. \$27,901 Empire Southern Service Co. 6% demand note dated April 30 1931. 20,000 common shares (no par) of Empire Southern Service Co. PARCEL V.

20,000 common shares (no par) of Empire Southern Service Co. PARCEL V.
\$100,000 Oklahoma Utilities Co. (Del.) 7% demand note dated as of Dec. 1 1926.
\$397,020 Oklahoma Utilities Co. 7% demand note dated Dec. 4 1930.
\$69,025 Oklahoma Utilities Co. 7% demand note dated Dec. 4 1930.
\$906,000 Southwest Pipe Line Co. 7% demand note dated June 1 1931.
\$906,000 Southwest Pipe Line Co. 7% demand note dated as of April 1 1927.
\$44,000 Southwest Pipe Line Co. 7% demand note dated as of April 1 1927.
\$44,000 Southwest Pipe Line Co. 7% demand note dated as of April 1 1927.
\$27 shares of capital stock of Southwest Pipe Line Co. 1927.
297 shares of capital stock of Southwest Pipe Line Co. 1927.
\$35,488 Southwest Production Co. 7% demand note dated April 30 1931.
\$10,476 Southwest Production Co. 7% demand note dated April 30 1931.
\$10,476 Southwest Production Co. 7% demand note dated April 30 1931.
\$10,476 Southwest Production Co. 7% demand note dated April 30 1931.
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\$10,476 Southwest Production Co. 7% demand note dated April 30 1931.
\$10,476 Southwest Production Co. 7% demand note dated April 30 1931.
\$10,476 S

El Paso Electric Co. (Del.).-Earnings.-

Inclu	laing Constit	uent Compa	mes.j	
Period End. Mar. 31— Gross earnings Operation Maintenance Taxes	1934—Monti \$205.678 91.812 12,986 25,669	$\substack{h=1933.\\\$203.897\\89.932\\11.758\\23.502}$	$\begin{array}{c} 1934 {}12 \ M \\ \$2,547,584 \\ 1,123,773 \\ 138,294 \\ 301,348 \end{array}$	$s_{2,662,061}$ $s_{2,662,061}$ 1,115.338 140,415 283,543
Net oper. revenue Interest and amortiz	\$75,209 36,369	\$78,704 36,174	\$984.167 436,468	\$1,122.763 440,846
Balance Appropriations for retirem	\$38,840 nent reserve	\$42,529	\$547.699 230.000	\$681,916 230,000
Balance Pref. stock div. requireme	ents of constit	tuent co	\$ 317.699 46,710	\$451.916 46,710
Balance			\$270,989	\$405,206
Preferred stock dividend Electric Co. (Del.)	requirements	of El Paso	194,998	194,998
Balance for common st 	ock divs. and	surplus	\$75,991	\$210,20
I O	T		Fanninga	

Emsco Derrick & Equipment Co.-Earnings.

at close of 1933.—V. 136, p. 140. Erie RR.—Commuters Lose Fight for Fare Cut.— The Metropolitan League of Erie Commuters lost on May 1, its long fight for a 40% reduction in 60-trip commutation fares over the Erie RR. to New York City. The I.-S. C. Commission, in a decision on the League's complaint, held that the present rates were not unreasonable and ordered the case dismissed. The Erie increased the fares by 15% on Jan. 1 1933, and the complaint was brought soon after.—V. 138, p. 2574, 3088.

Escanaba Iron Mountain & Western RR.— /The company, a subsidiary of the Chicago & North Western Ry., has asked the I.-S. C. Commission's approval for a loan of \$3,500,000 from the Public Works Administration to be used in erection of a concrete dock at North Escanaba, Mich. The concrete ore dock, it is stated, will have a capacity of 92,500 cars.—V. 138, p. 2248..

Eureka Vacuum Cleaner Co.-Earnings.

Ex-Cell-O Aircraft & Tool Corp.-Earnings.-

 Quarter Ended March 31—
 1934.
 1933.

 Net profit after deprec., interest, Federal taxes, &c
 \$136,076
 loss\$55,830

 Earns, per sh. on 376,810 shs. stock (par \$3)---- \$0.36
 Nil

 -V. 138, p. 1569.
 \$0.36
 Nil

Falconbridge Nickel Mines, Ltd.-Earnings.

Faicondridge Hicker mines, acar	0		
3 Months Ended March 31— Tons treated	$\begin{array}{r} 1394.\\ 64,406\\ 2,536,732\\ 1,204,959\\ 2,219,782\\ 1,124,112\\ \$517,766\\ 45,000\\ 120,472 \end{array}$	$1933. \\ 45.794 \\ 2,000.721 \\ 839,597 \\ 1,439,016 \\ 554,352 \\ \$331.185 \\ 30,898 \\ 93,546 \\ \end{array}$	
Net profit		\$206,740	

Note.—Above figures exclusive of non-operating revenue.—V. 138, p. 1236.

Fire Insurance Co. of Chicago.—Receiver Appendix Judge Hugo M. Friend of the Circuit court recently apointed H. B. Hershey of the department of insurance at Springfield, Ill., receiver for the company. The company, which began operations in August 1929, practically ceased doing business in April 1932. Early last year the management decided to liquidate, but action was halted by a receivership petition filed by some of the stockholders. The petition was ultimately denied by Federal Judge James H., Wilkerson. Receiver Hershey will undertake liquidation of the company, it is said.—V. 135, p. 3698.

First of Boston Corp.—*To Offer Stock.*— In accordance with its plan for separating the First of Boston Corp. from the First National Bank of Boston by June 16 as required under the Banking Act of 1933, the latter institution expects to make a formal offering prior to May 16 of a portion of its holdings of 500,000 shares of stock of the securities concern to its stockholders and to stockholders of the Chase National Bank. Officers of the First of Boston Corp. will subscribe to more than half of the stock. The First of Boston Corp. is acquiring the good-will of the Chase Harris Forbes organization, including the name; several of the former officers of the

Chase Harris Forbes Corp., which has been in the process of liquidation for-more than a year, are coming over to the new corporation whose name has been changed to The First of Boston Corp. The 500,000 shares of The First Boston Corp. owned by the First National Bank of Boston have been qualified for sale in Massachusetts. The stock is to be offered for subscription to stockholders of the First National Bank and the Chase National Bank at \$18 a share. As the result of this issue the First of Boston Corp. will have a capital of \$5,000,000, consisting of 500,000 \$10 par share, and a surplus of \$4,000,000.-V. 138, p. 2923.

Follansbee Brothers Co.-Earnings.-

Net loss after taxes, depreciation, interest, &c \$	1934. \$201,706	\$205,684
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Formica Insulation Co.-Earnings.-

3 Months Ended March 31-	1934.	1933.
Net income after all charges		loss\$42,500
Earns. per sh. on 180,000 shs. common stock	\$0.10	Nil
V, 137, p. 3333.		

Foundation Co	-Earnings.			
3 Mos. End. Mar. 31- Net loss after all ex-	1934.	1933.	1932:	1931.
penses, ord'y tax, &c	\$10.480	\$2.459	\$48 288	\$152 320

-V. 137, p. 4018.

W. 137, p. 4018.
 400 Madison Avenue Corp.—Deposit Agreement Extended. The deposit agreement, dated Feb. 27 1932, between Robert F. Holden, George T. Purves and Fisher P. Weaver, as a committee, 400 Madison Avenue Corp., Starrett Investing Corp. and such holders of the first mort-gage leasehold 6% sinking fund gold bonds, due Sept. 1 1948, of 400 Madi-son Avenue Corp. and of the security receipts issued by Central Hanover Bank & Trust Co. representing certain of such bonds as have become par-ties thereto, has been amended, extending the expiration date from May 1 1934 to May 1 1935.—V. 137, p. 2814.

Gabriel Co. (& Subs.).-Earnings.

Calendar Years— Net sales Cost of sales	1933. \$507,056 428,701	1932, \$337,2131 233,9015	1931. Not ava	1930. allable
Gross profit from oper. Selling, gen. & adm. exp_ Depreciation Advertising	\$78,354 118,920 62,740	\$103,312 149,840 58,075	\$147,632 246,157 95,938	\$189,038 166,169 71,802 64,412
Loss Otner income	\$103,306 39,427	\$104,604 21,363	\$194,463 38,050	\$113,345 49,337
Total loss Other deductions	\$63,879 66,741	\$83,240 24,698	\$156,413 221,430	\$64,008 42,543
Net loss	\$130,620	\$107,939	\$377,844	\$106,552

\$107,939 \$377,844 Earnings for Quarters Ended March 31. 1934. 1933. s, deprec. & charges \$24,496 \$28,865

1932.\$43,465 Net loss after taxes, deprec. & charges Comparative Balance Sheet Dec. 31.

Assets-	1933.	1932.	Liabilities—	1933.	1932.	
bLand&bldgs.,&c.	\$658,890	\$681,880	a Capital stock \$	1.000.000	\$1,000,000	
Inventories	98,553	132.076	Accounts payable_	28,917	11.704	
U.S. Treas. notes.	25,000		Notes payable	2,262		
U. S. Treas. bonds		90,000	Due to Gabriel	2,202		
Notes & accts. rec.	45,621	36,629				
Due from officers			canizer, Inc	217		
and employees	1.852	2.752	Accruals	11.594	23,872	
Prepaid expenses.	9,495	6.178	Other liabilities	6.250	2,032	
c Treasury stock	6,988	6 988	Initial surplus	351,847	351,847	
Patents		5 725	Deficit	331.261	190,908	
Marketable secur.	204,154	214,660		001,201	150,508	
Mtge, receivable	3.656	211,000				
Cash	8,948	9,067				
Good-will	2,010	5,007				
Deferred charges	6,665	12,592				

Total______\$1,069,826 \$1,198,550 Total______\$1,069,826 \$1,198,550 a Represented by 198,000 shares of class A, no par value, and 2,000 shares of class B, no par value. b After reserve for depreciation of \$376,139 in 1933 and \$316,349 in 1932. c Represented by 850 shares at cost.

Gainesville & Northwestern RR.—Sale.— The property was bid in on May 1 at public sale by the Garson Iron & Steel Co. of Norfolk, Va., for \$30,400. V. 133, p. 2926.

Steel Co. of Norfolk, Va., for \$30,400. V. 133, p. 2926.
 (Robert) Gair Co., Inc.—Canadian Sub. Acquires Mills.
 President E. Victor Donaldson announces that the Gair Co. Canada, Ltd., a newly organized subsidiary, has taken over the operation of the five paper mills of Canadian Paperboard, Ltd., which are located at Toronto. Montreal, Frankford and Campbellford.
 Four of the mills manufacture paperboard, while a second mill at Frankford is devoted to the production of ground wood pulp.
 Mr. Donaldson also announced that George W. Brown, President and General Manager of Firstbrook Boxes, Ltd., another Gair subsidiary, will serve also as Vice-President and General Manager of Gair Subsidiary, will serve also as Vice-President and General Manager of Gair Co. Canada, Ltd., and that H. J. Daulney, formerly General Sales Manager in the United States for Price Bros. of Canada, uld serve as General Manager of Canadian Papeboard, Ltd., will serve as General Manager of Canadian Papeboard, Ltd., will serve as General Manager of the Canadian Papeboard, Ltd., will serve as General Manager of the Canadian Papeboard, Ltd., will serve as General Manager of the Gair Co. Canada, Ltd., will serve as Scretary-Treasurer of Canadia Papeboard, Ltd., will serve as Scretary-Treasurer of Canadian Papeboard, Ltd., will serve as Scretary-Treasurer of Canadian Papeboard, Soudat.
 With the taking over of the five Canadian mills, the Robert Gair Co., Inc., now has 17 plants devoted to the manufacture of paperboard and fabrication of paperboard products and has added materially to its productive capacity for paperboards of all types, it was further announced. -V. 138, p. 2923.
 Garv Electric & Gas Co.—Extension of Bonds Sought.—

and the target of the paper boards of all types, it was further announced.
 and the target of the paper boards of all types, it was further announced.
 Gary Electric & Gas Co.—Extension of Bonds Sought.—
 A plan for the extension to July 1 1944, of the \$\$,000,000 1st lien coll, 5%, bonds, due July 1 1934, has been announced, by John N. Shannahan, Chairman. Interest will be maintained at the annual rate of 5%, on the bonds, which are the company's only funded debt.

 In addition to extended bonds, all bondholders who assent to the plan will receive a share in the equity of the company equal to their proportionate share of 25% of the coustanding common stock of the company. The July 1 interest coupons will be paid immediately upon receipt of bonds deposited under the plan and the company will set up a sinking fund each year of the first \$100,000 earned above interest charges and 25% of all other earnings.
 The First National Bank of Chicago is the depository, while the Bankers Trust Co. is sub-depository for New York, and the Pennsylvania Co. for Insurances on Lives and Granting Annuities sub-depository for Philadelphia. No compensation will be paid, directly or indirectly, to bankers, brokers or security houses for obtaining or recommending the deposit of bonds in connection with the plan of extension. No registration under the Securities Act of 1933 is therefore required.
 The company will pay all expenses in connection with the carrying out of the extension plan, the amount being estimated at \$68,200,—V. 138, p. 3089.

p. 3089. **Gatesworth Apartment Hotel, St. Louis.**—*Court Ruling.* Circuit Judge Ryan of St. Louis was asked recently to fix a minimum price for which the hotel may be sold at a trustee sale. Judge Ryan's intervention was sought by three bondholders who have not filed and de-posited their bonds with the bondholders' protective committee, which has \$890,000 in bonds of the \$948,000 in bonds outstanding. The bond-holders asking for Intervention, charge the bondholders' protective com-mittee wish to buy the building at the lowest possible price in order that smallest possible distribution be made to non-depositing bondholders. The bondholders bought the building at a sale Feb. 14 for \$94,600, but is sale be rescinded. Sam B. Jefferies was appointed receiver for the hotel in March 1931, when a default had occurred in payments on interest and principle on the outstanding bonds.

Gannett Co., Inc.-Earnings. [Including wholly owned subsidiaries.]

Includ	mg whony	owned subsid	haries.	
3 Months Ended March	31—	1934.	1933.	1932.
3 Months Ended March: * Combined profit after and income taxes	depreciatio.	\$273,844	\$150,019	\$268,734
controlled companies.	Gannett Co	o., Inc., in ur	idistributed i	net profit of
Calendar Years- Gross revenues_ Commissions, rebates, al- ances and discounts	1933. \$5,027,252	$ \begin{array}{r} 1932. \\ \$5,438,910 \end{array} $		$ \begin{array}{r} 1930. \\ \$6,925,304 \end{array} $
ances and discounts Expenses Depreciation	$188,962 \\ 3,822,038 \\ 147,092$	$\substack{\substack{195,211\\4,307,118\\162,853}}$	5,245,702 5,211,976 175,720	5,392,772 199,177
Net oper. revenue Other income Divs. rec. fr. contr. cos_	$\$869,160\ 43,169\ 190,819$	$$773,726 \\ 42,931 \\ 265,130$	\$894,982 81,563 444,378	\$1,027,101 100,704 399,465
Net profits Interest & amortization_ Reserve for taxes Res've for contingencies_	70,000		\$1,420,923 428,034 56,605	\$1,527.270 617.951 115,000
Net profits	\$654,415	\$655,893	\$936,284	\$794,319
profits of control'd cos.	116,479	28,717	7,043	170,428
Consoli	dated Earne	ed Surplus De	c. 31.	
Previous surplus Adjustment of taxes—prev Reserve for investments Loss realized on sale of i	vious years.	$ \begin{array}{c} 1933.\\ \$3,795,115\\ 3,620 \end{array} $	$ \begin{array}{r} 1932. \\ \$3,120,845 \\ 2,256 \end{array} $	1931. \$3,888,429
Loss realized on sale of i Miscellaneous	nv. (net)	Dr.765,577	19,000	$1,620,621 \\ Cr.1,434$
Balance, surplus Net profit for year (as abov Discount on 15-yr. 6% do			\$3,099,588 655,892 141,173	\$2,269,242 936,284
Total surplus Preferred dividends Class A common stock div Divs. on pref. stock of sul		\$3,745,660 131,942	\$3,896,655 100,040	\$3,205,527 83,182
Divs. on pref. stock of sul	osid'y cos	22,500 1,500	1,500	1,500
Consol. earned surplus	Dec. 31	\$3,589,718	\$3,795,115	\$3,120,845
		nce Sheet Dec	. 31.	
1933.	1932. \$		1933.	1932.
Assets	\$	Liabilities-	\$	8
Land, buildings, equipment, &c 2,041,818	2 300 169	x 6% cum. pf.	stk. 1,894,46 stk. 1,031,17	0 1,527,984
Cash surr. value of	1,693,685	Pref. stk. of s Pref. stock su	ubs_ 25,00 bscr.	0 25,000
insur. policies 87,238 Sinking fund cash 3,844	75,225 11,452	but not issu 6% sk. fd. gold	ed11,75	$ \begin{array}{cccc} 0 & 84,275 \\ 0 & 3,758,000 \end{array} $
Inv. & adv. to con-		Other long-ter	m in-	
trolled cos 1,565,175 Other invest. and long-term notes_ 668,519	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Current llabili	1,933,50 ties_ 439,614	4 388,526
Assoc. Press mem- berships, circu-	000,000	in advance_ Earned surplu	70,29 15 3,589,71	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

 befastings, circulation, good-will

 and franchises &c 6,025,905

 beferred charges___265,902

 846,480

_12,620,510 13,168,992

General Electric Co.—Receives Large Order.— To protect the 287,500-volt transmission lines running from Boulder Dam to Los Angeles, this company will build at Philadelphia eight superspeed impulse oil-circuit breakers of radically different design, it was announced on May 9 by the Department of Water and Power of the City of Los Angeles. The cost of the eight breakers will be slightly less than \$1,000,000. The company is also building, at Schenectady, N. Y., the largest and most powerful hydro-electric generators in the world for the Boulder Dam project, to be delivered in 1935. These are rated at \$2,500 kv-a., weigh more than 2,000,000 pounds, and will be shipped to location for assembly in more than 40 freight cars.

New Assistant Treasurer.— John D. Lockton has been elected Assistant Treasurer.—V. 138, p. 3090, 2923.

General Mills, Inc.—New Chairman of Associated Cos.— James F. Bell, President of General Mills, Inc., on May 9 announced the election of T. C. Thatcher as Chairman of the board of the Oklahoma City Mill & Elevator Co., the Gold Medal Flour Co. of Oklahoma, the General Grain Co., the El Reno Mill & Elevator Co. and the Perry Mill & Elevator Co., and the election of J. S. Hargett as President of these same companies, all of which are associated companies of General Mills, Inc.— V. 138, p. 1053.

General Steel Castings Corp.-Earnings

3 Months Ended March 31—	1934.	1933.	1932.
Loss after expenses	\$231,446	\$154,088	prof\$71,326
Depreciation	290,933	304,824	314,841
Loss	\$522,379	\$458,912	\$243,515
Other income	33,182	64,505	74,369
Loss	\$489.197 234,221	\$394,407 236,667 52,020	\$169,146 252,383 65,240
Net loss	\$723,418	\$683,094	\$486,769

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Sales of car & truck units: Retail sales by dealers	1934.	1933.	1952.	1551.
to users—U. S. Sales to dealers incl.	180,523	140,369	143,514	231,881
Canada and foreign	564,874	367,333	363,560	304,547
Net sales—value? Profit from oper. & inv., after all exp. incident thereto, but before de- prec. of real est. plants	205,124,080	120,000,163	149,663,716	218,246,772
& equipment Prov. for deprec. of real	39,233,089	16,961,656	23,012,770	47,683,754
est., plants & equip	7,963,346	7,369,586	9,306,963	9,517,582
Net profit from oper. & investments Non-oper. profit (net) Gen. Motors equity in undivided profits or losses of subs	31,269,743 378,175 4,403,180	9,592,070 Dr313,592 21,434	13,705,807 246,595	38,166,171 579,333
Net profit		9,299,912	13,952,402	38,745,504
Less— Payment to Gen. Motors Management Corp Employees' savings & investment fund Employees' bonus & pay, to Gen. Motors Man- agement Corp Spec. pay. to employees under stock subs. plan Fed. & for. income taxes	1,030,752 1,464,000	9,299,912 1,097,317 21,122 1,291,000	2,854,517	1,595,000 2,725,201 55,266 3,841,000
Net income	29,357,054	6,890,473	9,685,027	30,529,037
Gen. Motors Corp. pro- portion of net income_ Dividends—	29,319,523	6,870,007	9,693,027	30,529,037
\$5 preferred dividends	y2,294,555	y2,294,930	2,344,207	2,343,569
Amount earned on	07 004 000		7 249 990	

Amount earned on common stock 27,024,968 4,575,077 7,348,820 x28,185,468 Earned per share on com \$0.63 \$0.11 \$0.17 \$\$1.61 x Including the General Motors Corp.'s equity in the undivided profits or the losses of Yellow Truck & Coach Mfg. Co., Ethyl Gasoline Corp., Yauxhall Motors, Ltd., Adam Opel A. G., Bendix Aviation Corp., General Aviation Corp., successor to Fokker Aircraft of America, General Motors Radio Corp. and Kinetic Chemicals, Inc. (since Jan. 1 1931), the amount earned on the common stock was \$26,655,840, or \$1.61 per share. y After deducting dividends on preferred stock held in treasury. Summary of Consolidated Surplus Account March 31. 1934. 1933. 1932. 1931. \$ Earned surplus at begin-

Earned surplus at begin-ning of period______248,961,356 238,231,744 301,266,482 344,265,275 General Motors Corp.'s

(as above)	29,319,523	6,870,007	9,693;027	30,529,037
Earned surplus before dividends Cash divs.paid or accrd :	278,280,879	245,101,751	310,959,509	374,794,312
Pref. stock—\$5 series_ Common capital stock Rate per share	2,344,207 10,875,000 \$0.25	2,344,207 10,875,000 \$0.25	2,344,207 21,750,000 \$0.50	2,343,569 32,625,000 \$0.75
Total cash dividends paid or accrued Less amount received or accrued by General	13,219,207	13,219,207	24,094,207	34,968,569
Motors Corp. on cap- ital stk. held in treas.: Preferred stock Common, stock	$49,652 \\ 149,650$	49,277 111,624		
Net cash dividends naid or accrued	13.019.905	13.058.306	24.094.207	34,968,569

Contrenseu con	Mar. 31 '34.	Dec. 31 '33.	Mar. 31 '33.
Assets—	\$	\$	\$
Cash	115.579.748	150,952,197	90,162,440
U. S. Government securities	36,542,709	$26,141,792 \\ 209,977$	23,824,334
Other market, sec. (short term)_	$36,542,709 \\ 1,501,518$	209,977	21,724,912
Nat. Bk. of Detroit cap. stock			12,500,000
Gen. Motors Mgt. Corp. serial			
6% deb. bonds, due March 15			
1935 (in 1933, due March 15	720.000	275 000	
1934)	732,000	375,000	
Sight drafts with bills of lading attached, & C.O.D. items	9,922,406	3,070,585	4,487,218
Notes receivable	2.131,547	2,346,632	1,904,471
Accts. rec. & trade accept. (less	2,101,011	#10.00100-	
res. for doubtful accts in 1934			
\$2,703,842)	39,822,870	18,834,045	24,569,622
Inventories	148,414,498	115,584,600	76,184,220
Prepaid expenses	2,312,293	2,500,779	$2,589,691 \\ 13,943,878$
xCash balances in closed banks_			10,940,010
Investments & miscellaneous:			
Sub. & affil. cos. not con-	232,977,751	228,893,524	210,963,946
solidated, & miscellaneous. Gen. Motors Mgt. Corp. ser.	202,511,101	220,000,021	
6% deb. bonds at face value	37,793,000	38,525,000	39,875,000
Gen. Motors Corp. cap. stk.	0111001000		
held in treas, for corp.			
held in treas. for corp. purposes (in 1934, 538,345			
shs. com.; 39,722 shs. \$5			
series no par preferred)	13,861.878	16,644,233	10,580,778
Real estate, plants & equipment	521,886,080	512,703,982	500,394,908
Deferred expenses	14,856,851	15,053,982 51,837,678	12,390,852 51,839,252
Goodwill, patents, &c	51,837,508	31,837,078	01,000,202
Total	1.230.172.657	1,183,674,006	1.097,935,522
Liabilities—			
	48,692,185	33,578,895	12,560,900
Accounts payable Taxes, payrolls & sundry ac-	40,092,100	00,010,000	12,000,000
crued items	22,337,792	16.720.512	14.696.938
U. S. & foreign income taxes	14,140,410	12,673,537	1,756,517
Empl. savs. funds, payable			and the Linese
within 1 year	6,950,522	11,278,956	9,901,048
Contractual liability to Gen. Motors Mgt. Corp. due Mar.			
Motors Mgt. Corp. due Mar.			
10 1935 (in 1933, due Mar. 10	720.000	368,006	
1934)	$732,000 \\ 1,562,805$		1.562,805
Accr. divs. on pref. cap. stock Reserves:	1,002,000	1,002,000	1,002,000
Deprec. of real est., plants &			
equipment	218,562,496	208,939,143	178,976,838
Employees investment fund	278,249	301,212	
Empl. savs. funds, payable		-	11 000 400
subsequent to 1 year	10,176,855	9,710,537	11,368,429
Employees bonus	732,000	1,368,006	10,018,690
Sundry and contingencies	16,016,607 187,536,600	13,415,345 187,536,600	187,536,600
yPreferred stock	435,000,000		
Int. of minority stockholders in	100,000,000	100,000,000	10010001000
sub. cos. with respect to cap.			
& surplus	2.193.162	2.259.096	2.513.312

Condensed Consolidated Balance Sheet.

& surplus______2,193,162 2,259,090 2,515,512 Earned surplus______265,260,974 248,961,356 232,043,445 Total______1,230,172,657 1,183,674,006 1,097,935,522 x National Bank of Detroit capital stock and cash balances in closed banks at March 31 1934 and Dec. 31 1933 are included in miscellaneous investments. y Represented by 1,875,366 no par shares. z Represented by shares of \$10 par value.

April Car Sales Increase .- The company on May 8 issued

April Car Sales Increase.—The company on May 8 issued the following statement: April sales of General Motors cars to consumers in the United States totaled 106,349, compared with 71,599 in April a year ago. Sales in March this year were 98,174. Sales for the first four months of 1934 totaled 286,872, compared with 71,1968 in the same four months of 1933. Sales of General Motors cars to dealers in the United States in April totaled 121,964, compared with 74,242 in April a year ago. Sales in March this year were 119,858. Sales for the first four months of 1933. April sales of General Motors cars to dealers in the United States and Canada, together with shipments overseas, totaled 153,954, compared with 86,967 in April a year ago. Sales in March this year were 33,250. Sales for the first four months of 1933. Sales for the first four months of 1933. Sales for the first four months of 1934. Sales for the first four months of 1933.

200,110 11 110 00110	Sales to Consu	mers in United	l States.	
January February April June August September October December	1934. 23,438 58,911 	$\begin{array}{c} \text{mers in United} \\ 1933. \\ 50,653 \\ 42,280 \\ 47,436 \\ 71,599 \\ 85,969 \\ 101,827 \\ 87,298 \\ 86,372 \\ 71,458 \\ 63,518 \\ 35,417 \\ 11,951 \end{array}$	$1932. \\ 47,942 \\ 46,842 \\ 48,717 \\ 81,573 \\ 63,500 \\ 56,987 \\ 32,849 \\ 37,230 \\ 34,694 \\ 26,941 \\ 12,780 \\ 12$	$\begin{array}{c} 1931.\\ 61,566\\ 68,976\\ 101,339\\ 135,663\\ 102,717\\ 103,303\\ 85,054\\ 69,876\\ 51,740\\ 49,042\\ 34,673\\ 53,558\end{array}$
Total		755,778	510,060	937,537
		lers in United	States.	
January February March April June June July August September October November December	1934. 46,190 82,222 119,858 121,964	$1933. \\72,274 \\50,212 \\45.098$	$\begin{array}{c} 1932.\\ 65,382\\ 52,539\\ 48,383\\ 69,029\\ 60,270\\ 46,148\\ 31,096\\ 24,151\\ 23,545\\ 5,810\end{array}$	$\begin{array}{c} 1931,\\ 76,681\\ 80,373\\ 98,943\\ 132,629\\ 136,778\\ 100,270\\ 78,723\\ 62,667\\ 47,895\\ 21,305\\ 23,716\\ 68,650\\ \end{array}$
Total		729,201	472,859	928,630
Total Sales to De January	1934. 62,506 -100,848 	$\begin{array}{c} 1933.\\ 82,117\\ 59,614\\ 58,018\\ 86,967\\ 98,967\\ 113,701\\ 106,918\\ 97,614\\ 18,148\\ 53,054\\ 10,384\end{array}$	Plus Overseas 1932. 74,710 62,8506 59,696 78,359 66,739 52,561 36,872 30,419 30,117 10,924 5,781 53,942 	$\begin{array}{c} 1931,\\ 89,349\\ 96,003\\ 119,195\\ 154,252\\ 153,730\\ 111,668\\ 87,449\\ 70,078\\ 58,122\\ 25,975\end{array}$
Total		869,035	562,970	1,074,709

United sales of Chevrolet, Pontiac, Oldsmobile, Buick, LaSalle and Cadillac passenger and commercial cars are included in the above figures.

General Motors Overseas Volume at 1930 Levels.-In an official announcement dated May 9 the company stated:

General Motors sales abroad of car and truck units, from all sources, for the first four months of 1934 totaled 59,817 units, an increase of 87% over the total for the corresponding period of 1933, and an increase of 99% over the total for the first four months of 1932.

The results in evidence for the month of April alone reflect a continuance of the vigorous upward trend which has been in evidence since the spring of 1933, and sales of 20.201 units during this month are the highest recorded for any year in the company's history with the exception of 1928 and 1929. The total in question was 104% greater than the total in April 1933, and 141% greater than the total in April 1932. The gains in evidence are world-wide in extent, and while they apply with greatest force to the corporation's products manufactured in the Opel product manufactured in Germany, and the Vaushall product manu-factured in England. -V. 138, p. 2923.

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Georgia & Florida RR.-Earnings.

-V. 138, p. 3090.	Period—	-4th Werk of	April—	Jan. 1 to .	Apr. 30
	Gross earnings	1934.	1933.	1934.	1933.
	—V, 138, p. 3090.	(est.)\$21,800	\$19,565	\$371,178	\$263,889

-V. 138, p. 3090. German General Electric Co.—*Earnings*, &c.— The company reports sales for the fiscal year ended Sept. 30 1933 of 180,000,000 rm. against 220,000,000 rm. in the preceding year, and a net loss for the period of 26,500,000 rm., compared with a net loss of 72,-700,000 rm. The decline in sales last year was the result of a dropping off in exports. Most of the affiliated companies also operated unsatisfactorily, it was stated. Financial reorganization of the company has again been postponed. Sales, especially in the interior, improved during the last few months, and the company hopes to close the current year without a loss, provided, of course, the economic situation continues to improve, a Berlin dispatch said.—V. 137, p. 320.

Glidden Co., Cleveland.-April Sales.-

Sales for Month and Six Months Ended April 30. 1934—Month—1933. Increase. | 1934—6 Mos.—1933. Increase. \$2,695,810 \$2,106,706 \$589,104 \$13,748,881 \$9,725,905 \$4,022,976 -V. 138, p. 2576, 1924.

Globe Underwriters Exchange, Inc.—*Earnings.*— The company reports for four months ended April 30 1934 net operating profit of \$43,410 after expenses, taxes, and deduction of \$104 loss on sale of securities.—V. 137, p. 3334.

Gotham Silk Hosiery Co., Inc.—Onyx Subsidiary in Future to Sell to Wholesalers Instead of to Retail Trade.— See Onyx Hosiery, Inc., in last week's "Chronicle," page 3101.—V. 138, p. 1238.

Great Atlantic & Pacific Tea Co.—Sales.—

		463.	1 onnac	le Sales.
Period.— Five weeks end. Mar. 31\$ Four weeks end. April 28	$1934.\\81,292,409\\62,463,980$	1933. \$74,979,542 61,056,064	$\begin{array}{r} 1934. \\ 477.825 \\ 364.467 \end{array}$	$\substack{1933.\\495,208\\405,661}$
Total 9 weeks\$14 	43,756,389	\$136,035,606	842,292	900,869

-V. 138, p. 3091, 2576.
 Great Northern Ry.—Public Works Improvement.— The I.-S. C. Commission on May 7 approved expenditures by the company of \$\$50,000 to be loaned by the Public Works Administration. The report of the Commission says in part: The company on April 26 1934 applied under Section 203 (a), clause 4, of the NIRA for approval of certain railroad maintenance, which it proposes to finance by a loan from the Federal Emergency Administration of Public Works. The maintenance for which approval is sought consists of the repairing of 487 refrigerator cars by the substitution of steel side-frame trucks for arch-bar trucks at an estimated cost of \$52,160, and the rebuilding of 652 refrigerator cars by application of steel underframes and other heavy repairs, the waterproofing of floors and application of side-sheathing angles, &c., at an estimated cost of \$798,735, a total approximate cost of \$850,895. --V. 138, p. 3091.

Great Western Sugar Co.—Board Reduced.— The stockholders at their annual meeting held on May 9 voted to reduce the directorate from 15 to 13 members. F. A. Kemp, of Scottsbluff, Neb., was elected to the board to succeed the late E. R. Griffin, of Denver, Colo.

The directors who were re-elected included Charles Boettcher, C. K. Boettcher, Gerald Hughes, J. W. Morey, F. H. Roberts, Merritt Gano, W. L. Petrikin, W. D. Lippitt, R. K. Marsh and Edwin Morrison, all of Denver; W. D. Thatcher, of Pueblo, Colo., and Horace Havemeyer, of New York.—V. 138, p. 2576.

New York.--V. 138, p. 2576.
 Grigsby Grunow Co.--Referree Permits 90-day Production Period to Fill Radio and Refrigerator Demands.---Referee Edmund D. Adcock has allowed the petition of Frank McKey.
 Referee Edmund D. Adcock has allowed the petition of Frank McKey.
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 Cash deposit with their order and pay the balance on delivery. Refriger-ator distributors have agreed to pay off their outstanding accounts with the company if it will manufacture service parts which they require.
 The Radio Corp. of America, to which Grigsby is said to be indebted for about \$200,000, was the only creditor to object to the petition, on the grounds that the trustees' plan would not allow profitable operations.
 A bid of about \$350,000 for refrigeration machinery of the Grigsby Grunow Co. submitted by Samuel C. Horwitz, an attorney, was rejected by Referee Edmund D. Adcock on recommendation of Mr. McKey.
 The sale in bankruptcy of the company and meeting of creditors scheduled for May 3 have both been adjourned until May 24.-V. 138, p. 2749.
 Gulf Power Co.-Earnings.--

Gulf Power Co.-Earnings.-

[A Subsidiary	of Commonw	realth & Son	uthern Corp.1	
Period End. Mar. 31— Gross earnings Oper. expenses, includ'g	1934—Mont \$69,703		1934—12 Ma \$843,900	
maintenance and taxes Fixed charges Prov. for retirem't res_	$44,781 \\ 15,335 \\ 2,500$	$40,375 \\ 15,393 \\ 2,500$	$528,896 \\ 183,642 \\ 30,000$	511,425 175,870 30,000
Net income Divs. on 1st pref. stock_	\$7,085 5,594	\$3,763 5,614	\$101,361 67,207	\$125,065 67,396
Balance	\$1,491	def\$1,851	\$34,154	\$57.669

V. 138, p. 2412.

Gulf States Utili Period End. Mar. 31— Gross earnings Operation Maintenance Taxes	1934—Mon \$383,802 177,743		$\begin{array}{c} \underbrace{1934-12\ M}_{\$5,217,447}\\ 2,249,707\\ 196,081\\ 449,310 \end{array}$	os.—1933. \$5,238,948 2,308,589 182,115 427,823
Net operating revenue Interest & amortization_	\$144.848 89,970	\$145,553 90,892	\$2,322,349 1,089,647	\$2,320,420 1,090,570
Balance Appropriations for retire	\$54,877 ment reserve	\$54,661	\$1,232.701 481,666	\$1,229,849 458,000
Balance Preferred stock dividend	requirement	s	\$751,034 567,182	\$771.849

Balance for common stock dividends & surplus \$183,852 --V. 138, p. 2576. \$204.666

Hamilton Bridge Co., Ltd.—New Officer.— Oswald E. Leger (formerly Vice-President of Canadian Vickers Co.) has been appointed Assistant to the President, with headquarters at Toronto. V. 138, p. 2925.

Hackensack Wat	er Co. (&	Subs.)	-Earnings	
Quar. End. Mar. 31- Gross oper. reviue	$\substack{1934.\\\$955.622\\4.067}$	1933. \$898,888 5,101	1932. \$912,498 5,760	1931. \$912.583 5,090
Total income	\$959,689 520,283 178,647 69,988 21,405	\$903,989 487,284 198,392 68,848 25,089	\$918.258 468.825 160.434 66.655 32.008	\$917,673 469,432 120,515 62,403 33,700
Net income	\$950 949	\$104 OFF	2000 500	

Net income_______\$250,243 \$194,955 \$209,728 \$252,814 V. 138, p. 880. Hawley Pulp & Paper Co.—Reorganization Plan. In an effort to prevent receivership and to keep the combany a going concern a, proposed reorganization plan has been adopted. The com-mittee which drew up the plan is composed of Isaac D. Hunt and E. S. Collins, representing the bondholders; W. Lair Thompson, representing the noteholder; A. S. Kerry, Scattle, representing the stockholders, and Watson Eastman, representing the management. When it became evident that the company could not meet semi-annual interest due July 1 1933, on its first mortgage 6% sinking fund gold bonds, a financial reorganization was decided upon. The committee, after having investigated the operating and financial difficulties of the company, recommended: That the deposit of securities under the plan of reorganization as a financial the deposit of securities under the plan of reorganization and the securities under the plan of the company.

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Hayes Body Corp.-Earnings.-

Quar. End. Mar. 31— 1934. Gross earnings \$227,553 Costs 184,131	1933. \$298,809 320,445	$\substack{1932.\\\$176,278\\223,431}$	1931. \$333,793 374.698
Operating loss prof\$43,422 Other income 4,092 Profit of subsidiary 285	\$21,636 4,361 554	\$47,153 4,293	\$40.905 8,120
Lossprof\$47,799 Miscellaneous charges16,119 Depreciation44,061 Interest1,186	\$16,721 23,636 55,316 2,522	\$42,860 54,309 3,428	\$32,785 1,708 58,448 394
Net loss\$13,567	\$98,195	\$100,597	\$93,335

-V. 138, p. 2925.

-V. 138, p. 2925. Hazeltine Corp.—Special Div. of \$2.37½ per Share. The directors on May 8 declared a special dividend of \$2.37½ per share on the capital stock, no par value, payable June 15 to holders of record June 1. The last distribution, a quarterly of 12½ cents per share, was made on March 15 1932. This compared with 25 cents per share paid on

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Sept. 15 and Dec. 15 1931 and 50 cents per share paid each quarter from May 31 1930 to and incl. June 1 1931.—V. 137, p. 150. Hecla Mining Co.—10-cent Dividend. A dividend of 10 cents per share has been declared on the capital stock, par 25 cents per share, payable June 15 to holders of record May 15. A like amount was paid on March 15 last and on Dec. 15 1933. Dividends had been resumed on the latter date.—V. 138, p. 2094.

been resumed on the latter date.—V. 138, p. 2094. Heine Boiler Co., St. Louis.—Foreclosure.— A decree for foreclosure of the company has been filed by St. Louis Union Trust Co., successor trustee for \$350,000 outstanding bonds, and provides for sale of personal and real property of the company to the highest bidder and distribution of the proceeds to bondholders. The proposed decree sets out the company's plants were mortgaged in 1923 to secure an issue of \$750,000 bonds, that \$400,000 of the bonds were retired and that defaults in principal and interest took place on the femainder. The company has been in receivership in Federal Court for more than four years and the decree provides for appointment of a special master to offer the property in lots and in bulk at the plant. Any sale will be subject to approval of Federal Court.—V. 137, p. 321. Hencedes Parades Co.

Hercules Powder	CoCo	msol. Bal. Sheet March 31
1934.	1933.	1934. 1933.
Assets- \$	S	Liabilities S S
Plants & property_18,588,031	19.526.880	x Common stock15,155,850 15,155,850
Cash 2,213,944	2,196,936	Preferred stock11,424,100 11,424,100
Accts. receivable 4,501,327	2,959,617	Accounts payable_ 414,484 205,099
Hercules Powd. Co.		Pref. div. payable. 92,356 92,544
capital stock 1,718,270	1,698,417	Deferred credits 21,019 66,911
Invest. securities 631.786	667,157	Fed'l taxes (est.) 460,516 87,391
Govt. securities 4,177,591	4.042,471	
Mat'ls & supplies_ 2,900,691	2,072,571	Profit and loss10,436,970 9,551,021
Finished products_ 2,509,866	2.238,850	
Deferred charges 229,221	243,088	
Good-will 5,000,000	5,000,000	
Total42,470,729	40,645,987	Total42,470,729 40,645,987
x Represented by 606,23	4 shares of	f no par valueV. 138, p. 2925.

(Charles E.) Hires Co., Philadelphia.-To Purchase. Class A Stock.

Class A Stock.— "The directors have authorized the application of \$325,000 for the pur-chase of shares of class A common stock of the company at a price not in excess of \$25 per share. In a notice to holders of class A stock, Charles E. Hires Jr., President, says: "In the regular course of its business, your company has accumulated the sum in cash of approximately \$500,000 in excess of its current requirements and expected needs for the near future." The regular quarterly dividend of 50 cents per share on the class A stock which was declared on May 1, payable June 1 to holders of record May 15, will be paid to stockholders of that record, regardless of whether or not their stock is purchased under the company's offer. Stockholders are asked to tender shares under the offer to the Penn-sylvania Co. for Insurances, &c., Philadelphia, before 3 p. m. May 28. V. 137, p. 3681.

V. 137, p. 3881. (R.) Hoe & Co., Inc.—Receiver Reports Loans Paid.— A debt of \$1,863,868 to the Guaranty Trust Co. of New York, which was outstanding in April 1932, when the company was thrown into equity receivership, has been fully repaid under the management of the Irving Trust Co. as receiver, according to the receiver's report. The report shows that the debt, for which collateral totaling \$2,677,181 had been pledged., was paid from receipts from new business and from the collection of money owed to the company. Last November the receiver paid also \$250,000 that had been borrowed to conduct the business.

Consolidated Income and Surplus Account Period Ended Dec. 31 1933.

Net sales (billings) Cost of sales	\$2.864.507	<i>London Co.</i> \$3,019,196 2,132,578	Con- solidated. \$5,883,703 4,612,290
Gross profit	\$384,796	\$886,617	\$1,271,413
Administrative and selling expenses_	560,213	331,073	891,286
Income from operations	def\$175,417	\$555,544	\$380,126
Other income	207,484	55,759	263,244
Net profit	$15,417 \\ 47,779 \\ 262,357 \\ 35,866$	\$611,303 8,917 123,006 66,089	\$643,370 24,334 47,779 385,363 35,866 66,089

Balance, surplus______def\$329,353 \$413,289 \$83,937 x New York Co., April 21 1932 to Dec. 31 1933. y London Co., May 1 1932 to Dec. 31 1933.

Consolidated Balance Sheet at Dec. 31 1933.

Assels-	Liabilities-
Cash in banks and on hand \$367.57	1 Notes payable London Co b\$129.354
Accounts receivable and notes	Accounts payable 240,568
receivable (net)a2.220.68	0 Accrued expenses 172,932
Inventories (net) 1,302,01	
Miscellaneous assets 3.82	
Capital assets 5.393.00	5 Reserve for income tax 94.807
Patents	1 1st mtge. series A 6½s 3,171,000
	8 Purch, money mtge, payable, 465,000
	7% notes, due Oct. 1 1934 786.000
	Capital stock (stated at \$12)_c3.072.000
	Paid-in surplus 1,411,307
	Deficit, Dec. 31 1933 132,429

Hotel Senator, Sacramento.-Bondholders Assume Man-

agement.— Formal announcement that the Hotel Senator has been taken over for management under a trusteeship representing the first mortgage bond-holders' committee is contained in a letter to bondholders, Samuel J. T. Straus, trustee, took possession the owners surrendering control after suit had been filed in the Sacramento court to fortify a demand, originally refused. The court action, which had contemplated appointment of a receiver, was dismissed thereupon. Demand that a trustee be placed in charge of the property came after it was disclosed that the owners had used part of the net income of \$78.611 earned in 1933 to pay interest on promissory notes aggregating \$208,000 These notes were junior to the claims of the bondholders for interest, as well as principal, in default. The bonds outstanding of \$995,000 carry a 64% coupon and are dated July 1 1923. They were declared in default last August.—V. 117, p. 831.

Hudson Bay Mining & Smelting Co., Ltd. (& Subs.).-Earnings for Calendar Years-sales of metals. Sites of me

Freight, refining and all other sales and delivery expenses	1,059,441	966,814	812,252
Balance Cost of sales Other revenue Interest on bonds and bank loans Amortiz. of debt discount & expense. Prov. for reserve for contingencies Depreciation	$\substack{ \$6,363,005\\ 3,311,703\\ Cr13,152\\ 299,936\\ 18,165\\ 100,000\\ 1,865,829 }$	\$4,439,854 2,856,948 Cr144,764 329,529 18,147 1,678,949	\$4,589,060 3,470,948 <i>Cr</i> 258,508 346,692 17,229 50,000 1,264,647
Notloss	rof\$780.524	\$298.955	\$301.947

Consolidated Balance Sheet Dec. 31.

1933.	1932.	a second data and the second	1900.	7907.
Assets \$	S	Liabilities—	\$	S
Cash	469,190	Accrued interest on		
U. S. Treas, ctfs., 1.264,766		bonds	137,437	137,500
Accrued interest on		Accounts payable.	254,469	215,956
U. S. Treas, ctfs. 8,935		Contracts payable	8.686	26,589
y Metals at refin-		Accrued payroll	144,428	108,311
ery or in transit_ 2,174,335	1.418.283	Misc. accr. dabil	44,843	61,788
Accts. rec. (sund.) 5,637	21,159	Res. for conting	142,087	50,000
Metals	282.092	5-year 6% conv.		
Mat'ls & supplies. 793,141	600,496	gold bonds	4,997,700	5,000,000
Min. claims, devel.		x Capital stock 2	7,502,300	27,500,000
and land11,056,682	11.082.646	Surplus	269,948	def597,986
Mine & metallur.				
plants, pwr. plt. & transmis, line,		1		
furn. & fixtsz16,427,475	18,255,274			
Prepaid mine dev. 685.734	285.258	and the second se		

Iurn. & fixtsZ.	16,427,475	18,255,274
Prepaid mine dev.	685,734	285,258
Def. cons. items		11,947
Prepaid insurance.	14,817	13,859
Prepd. oper. exp	23,617	18.678
Prepd. deb. under-		
writing expenses	26,248	43,274
and the state of the second	and the second second second	the second second second

Household Finance Corp.—Loans Up.— The corporation loaned \$12,849,370 to 65,384 customers, an average of \$196 per borrower, in the first quarter this year, according to B. E. Henderson, President. In the first quarter of 1933 its loans totaled \$10,825,620 to 58,208 customers, or an average of \$186. Loans to people who had never before borrowed from the company were 18% ahead of last year in the first quarter, while in March this year such loans increased 45% over the 1933 month. About 82% of the borrowers stated when applying for loans that they needed the money to refund retail bills and other debts owed in their communities, according to a Chicago dispatch.—V. 138, p. 3092.

munities, according to a Chicago dispatch.—V. 138, p. 3092.
Hurt Building, Atlanta, Ga.—Sale Authorized by Court. Foreclosure sale of the building was authorized recently by Judge E. E. Pomeroy, in Fulton Superior Court, Atlanta, Ga., who rendered a final judgment in favor of the Atlanta Trust Co. as trustees against Atlanta Realty Corp. and Hurt Building Corp. in its foreclosure suit for default in the payment of principal and interest of \$3,825,000 of the buildings' Ist mige. 7% gold bonds.
Barring the equity of redemption of Atlanta Realty Corp. and Hurt Building Corp., the Court's decree fixed an indebtedness of \$3,825,000 principal now outstanding plus four \$133,875 semi-annual interest payments with \$36,644 interest thereon, and the further sum of \$60,979 interest on the principal since Jan. 1 1934.
Under the Court's decree the property is to be advertised and sold at public auction, such sale to be subject to all leases under which tenants are now in possesion executed prior to May 15 1925, the date of the in-denture upon which the foreclosure suit was brought, and all existing beases. It was stipulated that any bondholder may bid at the sale, and prospective purchasers must post \$25,000 cash or \$50,000 in the building bonds.—V. 123, p. 1768.
Illing is Ball Taleabars Co.—Forming and the further sum of \$60,000 in the building bonds.—V. 123, p. 1768.

Illinois Bell Telephone Co.-Earnings.-

Period End. Mar. 31—	1934—Mon		1934—3 M	tos.—1933.
Operating revenues	\$6,151,559		\$17,897,726	\$17,498,021
Uncollect. oper. revenue	22,621		93,051	241,278
Operating revenues	\$6,174,180	\$6,009,223	\$17,990,777	\$17,739,299
Operating expenses	4,275,697	4,396,120	12,525,198	13,083,660
Net oper. revenues	\$1,898,483	\$1,613,103	\$5,465,579	\$4,655,639
Operating taxes	836,684	758,366	2,523,927	2,314,690
Net operating income_ -V. 138, p. 3092.	\$1,061,799	\$854,737	\$2,941,652	\$2,340,949

Illinois Central RR.—Note Application.— Authority to issue \$2,500,000 3-year 6% notes for delivery to holders of a like amount of 4½% gold notes due June 1 was requested May 8 by the company in an application to the I.-S. C. Commission. The new notes are to be delivered to the extent of 62½% of the face value of the maturing gold notes, together with a cash payment of 37.500,000 to meet the cash payment on condition that substantially all of the holders of the maturing notes agree to extend 62½% of the principal involved for three years.—V. 138, p. 3092.

Illinois Water Service Co.-Earnings.

Initions water ber nee, ber		
12 Months Ended March 31— Operating revenues Amortization of rate case expense Provision for uncollectible accounts Maintenance General taxes	$1934. \\ \$588, 495 \\ 192, 399 \\ 11, 750 \\ 14, 500 \\ 33, 242 \\ 58, 328 \\ \end{cases}$	$1933. \\ \$607,758 \\ 193,448 \\ 14,098 \\ 8,369 \\ 35,261 \\ 47,193 \\ \end{array}$
Net earnings from operations Other income	\$278,277 1,738	\$309,389 1,503
Gross corporate income Interest on bonds Miscellaneous interest Amortiz. of debt discount and expense Interest charged to construction Provision for Federal income tax Prov. for retirements & replacements Miscellaneous deductions	$\substack{\$280,014\\171,950\\1,621\\3,839\\Cr134\\2,071\\25,750\\700}$	\$310,893 157,663 904 589 Cr125 10,146 19,500 x2,127
	\$74 917	\$190.080

y Net income_____ Dividends on preferred stock_____ \$120,089 53,400 \$74,217 53,400 x This item represents principally reimbursement to bondholders o Federal and State taxes which has been included in general taxes in 1934 y Interest on former loan from affiliated company subordinated to the payment of preferred stock dividends.

payment or prete	area sooci	s un nuclius			
			Balance Sheet.		
Assets- M	ar. 31 '34.	Dec. 31 '33.	Liabilities M	(ar. 31 '34.	Dec. 31 '33.
Plant, prop. equip-		C 4	Funded debt	\$3,439,000	\$3,439,000
ment, &c	\$5,969,378	\$5,967,445	Misc. def. liabil. &		
Special deposits	12,775	86,880	unadjust. credits	43,796	117,309
Cash	109,712		Accounts payable_	5,343	5,547
Accts, receivable.			Due affiliated cos.	1,660	1,534
Unbilled revenue.	38,962		Int. taxes, divs.,		
Materials and sup-			&c. accrued	151,029	93,507
plies	35,385	36,988	Reserves	495,118	491,588
Commis. on capi-			6% cum. pref. stk.	890,000	890,000
tal stock	10.325	and the second	x Common stock		1,140,000
Unamortized rate			Capital surplus	81,516	81,516
case expense	35,900	and the second	Earned surplus	129,352	129,970
x Deferred charges					
and prepaid ac-					
counts	77,081	130,880			

__\$6,376,814 \$6,389,970 Total_____\$6,376,814 \$6,389,970 Total_ x Including unamortized debt discount and expense and commission on capital stock. y Represented by 57,000 no par shares.—V. 138, p. 2749.

Industrial Rayon Corp.—Proposed Stock Option.— The stockholders are being asked to approve a plan at a meeting May 18 to grant six officers an option on 100,000 shares of new stock at \$30 a share for three years. Hiram S. Rivitz, who has been President since 1926, has signed a new contract with the company for three years, reserving the right to cancel the contract unless the plan is approved by stockholders.

1933.

1932. S

According to the plan of directors, Mr. Rivitz is to have an option on 75,000 shares while the remaining 25,000 shares will be allowed the other five officers on a pro rata basis. The directors called the special stockholders' meeting a month ago for May 18 to vote on an increase in the authorized stock from 200,000 no par shares of common stock to 1,200,000 shares after which stockholders will receive three shares of new stock for one of old.—V. 138, p. 2750, 2578.

Insurance Co. of the State of Pennsylvania.—Off List The Philadelphia Stock Exchange recently ruled that the capital stock of the above company be stricken from the regular list of the Exchange at the close of business on April 30.—V. 138, p. 334.

Insuranshares Corp. of Del.—Receivership Dropped.— Chancellor Josiah O. Wolcott on April 26 dismissed the receivership suit filed several weeks ago against the corporation by Arthur J. Logan of Wilmington, receiver for Seaboard Continental Corp. The order was signed after attorneys for both plaintiff and defebnant agreed to the dis-missal.

missal. Directors and Officers.— At the annual meeting of stockholders held May 8, the following directors were elected: Harry M. Blair, New York, N. Y.; George A. Burnell, Montclair, N. J.; Arthur G. Logan, Wilmington, Del., William E. Moore, Paterson, N. J.; Bertram D. Quarrie, Cleveland, Ohio; Woolsey A. Shepard and C. J. Simmons, New York, N. Y. At the quarterly meeting of the new directors held May 9 the following were elected and appointed as officers and to act on committees: President & Treasurer, Harry M. Blair; Secretary & Asst. Treasurer. George A. Burnell. Executive Committee: Harry M. Blair, Woolsey A. Shepard and C. J. Simmons.

Simmons. Investment Committee: Harry M. Blair, Woolsey A. Shepard and C. J. Simmons.-V. 138, p. 1572.

Insurance Equities Corp.—Sale of Collateral.— Collateral for a loan of \$500.000 made by the Continental Bank & Trust Co. to the Insurance Equities Corp., was sold recently at auction for \$200. The purchaser was the Contal Corp., of which Henry M. Wise, counsel for the bank, is President. The collateral consisted of 52.332 shares of capital stock of the Lloyds Insurance Co. of America and 7.750 common shares of the Insuranshares Corp. of Del. Each block brought \$100. The sale was in the rooms of Adrian H. Muller in Jersey City. Insurance Equities and Lloyds of America are in receivership, and dealings in shares of Insuranshares of Delaware have been suspended on the New York Stock Exchange.—V. 138, p. 1238.

International Harvester Corp.—New Director.— Sydney G. McAllister, Vice-President of this company, has been elected a director, a member of the executive committee and 1st vice-pres.—V. 188, p. 1736.

Sydney G. McAllister, Vice-President of this company, has been elected a director, a member of the executive committee and 1st vice-pres.—V. 138, p. 1736.
International Mercantile Marine Co.—Court Denies Application for Injunction Against Cunard-White Star Union. London dispatches May 8 stated that P. A. S. Franklin lost his legal battle on behalf of the company, of which his is President, to block the merger of the Cunard and White Star lines.
— His application for an injunction was dismissed with costs by Justice Eve in the Chancery Division following the hearing of two weeks ago. The Court ruled Mr. Franklin had no right to interfere with the merger since he was not even a shareholder in the Oceanic Steam Navigation Co., which owns the White Star.
— The fact that £2,350,000 was still owed to Mr. Franklin's company for the sale of the White Star ships did not give him a shareholder's standing at all, the Court ruled.
— "Any plaintiff impeaching the conduct of a company's affairs must be a shareholder," Justice Eve declared.
— "The plaintiffs, the International Mercantile Marine Co., admittedly and ear beneficially interested in 4,958 out of 5,000 shares in the Oceanic company, and their assertion that they alone are beneficially interested in 4,958 out of 5,000 shares in the Oceanic company. The other is an agreement whereby the 4,958 shares were deposited in joint name.
— "So far from the International Mercantile Marine Co., which move where or sale by the Oceanic company. The other has being vested in the trustees."
— The thad never can be. They are merely unpaid vendors. They have no lien on the shares and they have agreed to the shares being vested in the trustee."
— The had never can be. They are merely unpaid vendors. They have no learn the shares of the conduct of the Oceanic company is business and the plaintiffs. They have no locus that be the shares being vested in a share of the coust on the shares being vested in solit name.
— The h

International Nickel Co. of Canada, Ltd.—10-cent Common Dividend Action of 10 cents per share on the com-mon stock, no par value, payable June 30 to holders of record May 31. A similar payament was made on March 31 last, which was the first distribu-tion on the common stock since Dec. 31 1931, on which date a quarterly of 5 cents per share was paid.—V. 138, p. 2928.

International Paper Co.—*Tenders.*— The Bankers Trust Co., trustee, 16 Wall St., N. Y. City, will until noon on May 17 receive bids for the sale to it of 1st & ref. 5% sinking fund mortgage. bonds seties A and series B, to an amount sufficient to exhaust \$100,546 at prices not exceeding 102½ and int.—V. 138, p. 512.

International Ry. Co. (Buffalo).-Earnings.

3 Mos. End. Mar. 31— Operating revenue Operation and taxes	\$1,599,787 1,322,929	$\substack{1933.\\\$1,417,205\\1,270,511}$	$\substack{1932.\\\$1,775,844\\1,511,436}$	1931. \$2,204,281 1,918,560
Operating income Non-operating income	$$276,858 \\ 3,880$	$$146,695 \\ 2,581$	$$264,408 \\ 6,499$	$$285,721 \\ 6,556$
Total income Fixed charges	\$280,738 278,626	\$149,275 289,562	\$270,907 303,149	\$292.277 307.936
Net loss	prof.\$2,111	\$140 286	\$29.949	\$15 660

-V. 138, p. 2751.

International Silver Co.-Earnings.-

Calendar Years 1933. Net sales \$8,352,970 Operating loss prof. 592,608 Other income 166,559	1.111.272		
Lossprof.\$759,168		\$578,853	\$46,499
Depreciation 501,316		593,245	622,949
Federal taxes 15,000 Net loss of Int'l Silver			
Co. of Canada, Ltd 27,082 Provision for fluctuation	118,528	139,090	188,335
in Canadian exchange Cr55,940	Cr35,146	91,087	
Write-down of Govt. se- curities to market 29,085		62,632	
Net lossprof.\$242,624	\$1,567,238	\$1,464,906	\$857,783
Preferred dividends 59,457 Common dividends	238,810	422,002	422,002 7 $\frac{1}{2})683.985$
Deficitsur\$183,167	\$1,806,048	\$1,886,908	\$1,963,770

Profit and loss 653,321 2,407,213 4,294,121 Total______16,233;206 15,926,957 Total _____16,233,206 15,926,957

International Telephone & Telegraph Corp.—Mackay Radio Concludes Agreement with Japanese Government.— Mackay Radio, an affiliate of the International Telephone & Telegraph Corp., on May 3 announced that it had concluded an agreement with the Japanese Government, signed on behalf of the Minister of Communications by Naotaro Yamamoto, Director-General of Telecommunications, and Takeo lino, Chief of the foreign traffic department of the Department of Communications, which provides for the establishment of a new direct radiotelegraph circuit between the United States and Japan. Additions to the powerful Mackay radio station at San Francisco are completed and preparations for the new circuit at the Japanese end are under way, according to Ellery W. Stone, Operating Vice-President of Mackay Radio, who expects the circuit to be ready to open within a few months.

Mackay Radio, who expects the circuit to be ready to open within a few months. In Japan the transmitting station for the new Mackay Radio service with America is at Oyama, and the receiving station at Fukuoka, both near Tokyo. Mackay Radio service to China was opened in 1933 as one of the major extensions of a year of widespread expension for this company which has opened within the past year four new transoceanic circuits in addition to the eight transoceanic circuits which it operated previously. Within the United States it has recently extended its domestic network by adding Washington. Boston, Chicago and New Orleans to New York and the seven principal cities of the Pacific Coast.-V. 138, p. 2928.

Interstate Department Stores, Inc.—A pril Sales Up. Sales for Month and Three Months Ended April 30. 1934—Month—1933. Increase. 1934—3 Mos.—1933. Increase. \$1,741.048 \$1.561.847 \$179.201 \$4.692.052 \$3.592.457 \$1.099.595 Note.—The above figures exclude groceries and leased departments.— V. 138, p. 2580.

Investment Co. of America.—Net Worth.— The company reports that on April 30 1934 the net worth per share of common stock outstanding, based on the balance sheet of that date with se-curities adjusted to market prices, was \$27.80. This compares with net worth of \$21.68 on Dec. 31 1933.—V. 138, p. 872.

Island Creek Coal Co.-Earnin

Island Creek Co	ai co.—	armings.—		
Calendar Years— Income from operation_ Other income		1932.	1931.	1930.
Total income Exps., int. & sundry tax. Deprec. & depletion Gross sales taxes, &c	\$2,120,599 206,780 570,378 70,137	\$1,825,408 224.731 540,668	\$2,614.551 277.515 626,687	\$3,860,106 332,711 834,613
Reserve for loss on closed banks Reserve for Fed. taxes	$25,622 \\ 150,000$	125,000	190,000	290,000
Net income Preferred divs. (6%) Common dividends	\$1,097.680 157,251 1,187,729	$\$934,650\ 160,530\ 1.336,195$		
Deficit Com. shs. outs'g (par \$1)	$$247,300 \\ 593,865$	\$562.075 593.865	\$874.165 593.865	\$151.799

\$3.74

		Balance Sh	eet Dec. 31.		
Assets	1933. $$$ $11,315,625$ $13,568$ $1,421,727$ $6,000,000$ $669,647$ $465,592$ $16,771$	1932. \$ 11,644,155 950,810 6,000,000 724,910 512,040	Liabilities— Preferred stock Common stock	399,390 148,461 150,000 336,171 322,104	$11,249,833\\135,171\\95,301\\125,000\\336,769\\296,501$
Total	10 070 004	10 000 000	Tetal		

x After depreciation and depletion of \$10,088,676 in 1933 and \$9,521,797 in 1932.-V. 138, p. 2928.

Italian Superpower Corp. (& Subs.).-Earnings.

. Earnings for the Three 1	Months Ended March 31 193	4.
Total income		$\$165.605 \\ 8.270 \\ 262,895$
Net loss Profit on \$908,000 debentures retired securities, \$150,904	1, \$234,400; loss on sales of	\$105,559 83,496
Net loss for the period Earned surplus at beginning of period		\$22,063 2,233,726
Earned surplus, before deducting on preferred stock. Provision for dividends on preferred	stock	\$2,211,661 186,258
Earned surplus, March 31 1934		\$2,025,404
Capital surplus at beginning of period Adjustment for discount on \$908,000	d 0 debentures retired	\$2,617,729 62,380
Capital surplus, March 31 1934		\$2,680,109
Mar. 31'34. Dec. 31'33. Assets	Liabilities Mar. 31'34 35-yr. 6% debs. 11.090 000	17,378,866 2,359,268 370,110

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other securities owned of a book value of \$813,235 had an estimated value at March 31 1934 of \$1,032,537.-V. 138, p. 1042.

Jantzen Knitting Mills (Ore.).—Pays Accrued Divs.— A dividend of \$1.25 per share on account of all accumulations on the 7% cum. pref. stock, par \$100, has been declared in addition to the usual quarterly dividend of \$1.75 per share, both payable June 1 to holders of record May 25. Similar distributions were made on the pref. stock on March 1 last.—V. 138, p. 2094.

Jewel Tea Co., Inc.—Sales Continue Gain.— Period End. Apr. 21— 1934—4 Wks.—1933. 1934—16 Wks.—1933. Sales Avg. No. of sales routes \$1,276,651 \$1,073,823 \$5,103,571 \$4,283,208 Avg. No. of sales routes 1,510 1,432 1,492 1,429 -V. 138, p. 2580.

-V. 138, p. 2580.
Kansas City Southern Ry.—Changes in Board.— At the annual meeting held on May 8 the number of Kansas City residents on the board was raised to four, Rufus Crosby Kemper, President of the City National Bank & Trust Co., joining C. E. Johnston, President, E. F. Swinney, Chairman of the First National Bank, and John H. Wiles; of the Loose Wiles Biscuit Co. Mr. Kemper was a nominee of the Paine, Webber & Co. groups.
In addition to Mr. Kemper the new members are Edward M. Allen, President of the Mathieson Alkali Works, Inc., which is building a large plant on the southern terminus of the Kansas City Southern; Thomas L. Chadbourne of New York, and Sir William Wiseman, a partner in Kuhn, Loeb & Co. The death of Mason B. Starring created one vacancy on the board.
In addition, W. C. Loree, a brother of L. F. Loree; John McHugh and Andrew J. Miller of New York retired.
The new board consists of L. F. Loree, Charles E. Ames, Edward C. Delafield, Richard F. Hoyt, W. J. Hutchinson, Robert V. White, Edward M. Allen, Mr. Chadbourne and Sir William Wiseman of New York City; John A. Nixon, Wm. J. Sinek, Mr. Johnston, Mr. Swinney, Mr. Wiles and Mr. Kemper.—V. 138, p. 3093.
Kelvinator Corp.—Record Shipments in April.—

Kelvinator Corp.—Record Shipments in April.— During April, the corporation shipped 57.245 units, a gain of 90% over April 1933, and a new all time record. The best previous month's showing now exceeded by 32% had been made in May 1933, when 43,357 units were shipped.—V. 138, p. 2929.

shipped.--V. 138, p. 2929.
 Kelly-Springfield Tire Co.-New Directors.- As a result of an agreement between the management of the company
 and the minority group of stockholders that supported an independent slate
 of directors at the recent annual meeting of stockholders, two new directors
 have been elected to represent the minority group. They are Fred R.
 Angevine and D. R. Weedon. Mr. Weedon has also been made a Vice President and a member of the executive committee.
 John E. Searle has also been elected a director. He was said to represent
 the holdings of John N. Willys in the 6% notes and preferred stock of the
 company.
 A. F. Eggleston and Byron E. Hepler have resigned as directors. At a
 later date a third director probably will be elected to represent the minority
 group of stockholders.--V. 138, p. 2415.

Kentucky Utilities Co.—Dividend Reduced.— The directors on May 8 declared a dividend of 25 cents per share on the 7% junior cum. pref. stock, par \$50, payable May 9 to holders of record May 17. Previously the company paid regular quarterly dividends of 8715 cents per share on this issue, to and including Feb. 20 1934.—V. 138, p. 2083. Kow West Electric C.

Rey West Electr Period End. Mar. 31-	1934 - Mo	uarnings.—		fos1933.
Gross earnings Operation Maintenance Taxes	$$12,829 \\ 6,464 \\ 1,639$	\$12,978 5,182 937 1,326	\$149,148	\$174,637 \$174,637 71,173 18,719 15,377
Net operating revenue Int. and amortization	\$3,363 2,141	\$5,530 2,226	\$54,456 26,879	\$69,367 27,251
Balance Appropriations for retire	\$1,221 ment reserv	\$3,304	\$27,576 20,000	\$42,116 20,000
Balance Preferred stock dividend	requirement	s	\$7,576 24,500	\$22.116 24,500
Balance for common st	ock, divs. a	nd surplus	def\$16,923	def\$2,383
Kimberly-Clark				
Calendar Years- Net sales	$1933. \\ \$13,804,355 \\ 1,205,752 \\ 1,141,565 \\ 10,550,450 \\ \end{cases}$	$ \begin{array}{r} 1932. \\ \$13,174,479 \\ 1,289,820 \\ 1,21,520 \end{array} $	$\substack{1931.\\\$18,136,539\\1,602,389\\1,187,711\\108,660}$	1930. \$21.771,187 See x See x See x x18,921,788
Operating profit Other income	\$906,588 292,646	\$802,653 773,096	\$2,020,337 705,643	\$2,849,399 701,499
Total income Federal & State taxes Int., amortiza'n, &c Prov. for doubtful accts Other int., cash discount	$431,545 \\ 105,530$	\$1,575.749 165,000 465,368 203,415	\$2,725,981 376,736 587,814	\$3,550,898 457,626 See x
on sales, &c Net loss of subsidiary	149,556 prof.13,914	$117,868 \\ 35,342$		
Net profit Preferred dividends Common stock	\$444.018 597,780	\$588,755 597,780 396,143	\$1,762,430 597,780 1,226,440	\$3,093,271 600,000
Deficit	$\$153.763 \\ 487.173$	\$405,168 487,173	\$61,790s 499,800	ur\$2493,271 499,800

Shs.com.stk.out.(no par) 487,173 487,173 187,1

	1000		Charles and Ox		
	1933.	1932.	and the second se	1933.	1932.
Assets-	\$	8	Liabilities-	S	e.
x Plant, prop., tim-			6% pref stock	0.063.000	0.002.000
ber hldgs., &c	29.655 348	30.097.060	Common stack	0,000,000	9,963,000
Cash	753,297				19,494,667
U. S. Govt. and	100,201	652,517		7,669,000	8,111,000
			Sundry accts. and		
marketable secs.	1,460,646	1,402,493	taxes payable	1.399.196	1,248,731
Deposit for paym't			Contracts for pur-		.,
of bond interest_	200,750	210,850	chase & improv't		
Def'd notes and			of machinery &		
acc'ts receivable	253,422	148,278		110.000	
Notes & accts. rec.,	1,532,400			446,655	And a second
		2,042,833	Reserve for obso-		
Inventories	3,400,097	3,019,599		539.091	641,078
Dep. with trustee.	634	634	Dividends payable	149,445	149,445
Due from affil. cos.	86,112	68.032		2,300,883	2,404,645
Invest, in subs	9,008,181	9,028,075	Capital surplus	5.034.327	
Deferred charges	645.375	446,291	capital surplus	0,004,027	5,034,099
Deror contragoors	010,010	110,201	and the second		

Total ______46,996,263 47,046,665 Total ______46,996,263 47,046,665 x After depreciation of \$10,812,395 in 1933 and \$9,666,698 in 1932. y Represented by 487,173 no par shares.—V. 138, p. 2751.

Kinner Airplane & Motor Corp., Ltd.-Files Registration Statement.

Offering of 399,680 shares of common stock to shareholders at 50 cents a share by the corporation is contemplated in a registration statement filed with the Federal Trade Commission.—V. 138, p. 1056.

Koppers Gas & Coke Co.—*Tenders.*— The Union Trust Co. of Pittsburgh, trustee of the 20-year 5% sinking and debenture bonds, offered to receive tenders up to noon April 27, or the sale to it of bonds not exceeding in the aggregate \$1,000,337, at rices not in excess of 102½ and interest.—V. 138, p. 2752. fund

(S. S.) Kresge Co.-April Sales .-

(S. S.) Kresge Co.—April Sales.—
1934—April—1933. Decrease. | 1934—4 Mos.—1933. Increase.
\$10,146;128 \$10,228,412 \$\$2,284 \$40,088,728 \$34,480,181 \$5,608,547 The company at the end of April had 678 American and 44 Canadian stores, a total of 722 stores, in operation, against 720 on April 30 1933. The company states that the April decrease is accounted for by the fact that the Easter selling season fell in April 1933. Also, this year there were only four Saturdays in April against five last year.—V. 138, p. 3093.
(S. H.) Kress & Co.—A pril Sales—New Director.—
1934—April—1933. Increase. | 1934-4 Mos.—1933. Increase. \$5,732,238 \$4,766,042 \$966,347 \$152,253,175 \$16,661,595 \$5,591,580 \$5,732,389 \$4,766,042 \$10,500 \$1,575 \$1,580,519,580 \$5,732,380 \$4,766,042 \$10,500 \$1,575 \$1,580,519,580 \$5,732,380 \$4,766,042 \$10,500 \$1,520 \$5,519,580 \$5,732,580 \$4,766,042 \$10,500 \$1,520 \$5,519,580 \$5,732,580 \$4,766,042 \$10,500 \$1,500 \$5,591,580 \$5,732,580 \$4,766,042 \$10,500 \$1,500 \$1,590 \$5,591,580 \$5,732,580 \$4,766,042 \$10,500 \$1,500 \$5,591,580 \$5,732,580 \$4,766,042 \$10,500 \$1,500 \$5,591,580 \$5,732,580 \$4,766,042 \$10,500 \$1,500 \$5,591,580 \$5,732,580 \$4,766,042 \$10,500 \$1

Lakey Foundry & Mcchine Co.—Substitution.— The New York Curb Exchange has admitted to unlisted trading privi-leges the new common stock (par \$1) issuable in exchange for old common stock (no par).—V. 138, p. 2581.

leges the new common stock (bar \$1) issuable in exchange for old common stock (no par) -V. 138, p. 2581.
Lamport & Holt, Ltd. (Steamship Co.), England.— Details of Assets Remaining After Completion of Distributions Under Plan.— Under circular dated April 10 the trustees for the holders of the 5% deb. stock give details of the assets remaining in the hands of the receiver after the completion of the distributions contemplated by the scheme recently put before the stockholders. These assets are as follows: a sum of cash in court or in the hands of the receiver which, after the deduction of the 35% dots backward of the short of the stock give details of shares in the reconstituted company, will amount to a free balance of about 125,000; 11,218 Coast Lines, Ltd., 5% deb. stock; 275,000 Coast Lines, Ltd., ordinary 1 shares; 3,000 Moss (James) & Co. (Moss Lines), Ltd. (in voluntary liquidation) ordinary 1100 shares; 430,000 Yselhaven Wharf, Ltd., 5% deb. stock; 5,000 Yselhaven Wharf, Ltd., 5% deb. stock; 5,000 Yselhaven Wharf, Ltd., 64% A preference 1 shares; 200,000 McMillan (Archibald) & Son, Ltd. (in liquidation) in respect of which a first dividend of 9d. in the 's was received in 1933. In addition, there is the right to receive the following deferred creditors certificates issuable moder the Royal Mail Scheme of arrangement: 339,145 Royal Mail Steam Packet Co.; and 25,548 Elder Dempster & Co., Ltd. ('London Stock Exchange Weekly Official Intelligence.'). See also V. 138, p. 2752.

Lane Bryant, Inc.—April Sales.— 1934—April—1933. Increase. | 1934—4 Mos.—1933. \$1,248,500 \$1,105,926 \$142,574 \$4,295,929 \$3,417,261 -V. 138, p. 2581, 1756.

La Salle Wacker Building Corp., Chicago.-Hearing

La Salle wacker Building Corp., Chicago. Hearing May 21.-Hearing of objections to the proposed reorganization plan for the series A 6% bonds will be held May 21 before Judge Hugo Friend in the Circuit Court, Chicago. Unless the Court decides that the plan is fair, sales of the property under foreclosure for \$\$51,000 to Halsey. Stuart & Co., nominee of the reorganization manager, will not be confirmed, according to a group represented by J. L. Monaghan, President of the Filer & Stowell Co. He declares that proponents of the plan have indicated a willingness to make modifications in provisions for determining and distributing earnings, which it is asserted will prevent diversion of funds.-V. 137, p. 1947.

Co. He declares that proponents of the plan have indicated a willingness to make modifications in provisions for determining and distributing earnings, which it is assighed will prevent diversion of funds. —V. 137, p. 1947.
 Lawyers Westchester Mtge. & Title Co. of White Plains, N. Y.—Accused of Fraud—Writ to Stop Security Sales by Company Sought.—
 The New York "Times" of May 6 had the following:
 John J. Bennett Jr., State Attorney-General, announced yesterday (May 5) that proceedings have been started to restrain the 20 officers and directors of the Lawyers Westchester Mortgage & Title Co. of White Plains from further sale of securities. Charges of fraudulent sale of mortgages and certificates were made the basis of the action.
 The action was instituted after several months of investigation by Assistant Attorney-General Ambrose V. McCall in charge of the Fraud Bureau, and by Deputy Attorney-General Harry Greenwald. Supreme Court Justice Frankenthaler on May 4 signed a temporary injunction enjoining the officials of the company from the sale of securities pending the determination of an application for a permanent injunction. The returnable in the New York County Supreme Court May 14.
 The snocedings against the mortgage company and its officials, it was said, will bring out charges that mortgage and certificates were sold to the public before the full amount of the principal had been advanced to the mortgagos. The use of a purportedly fraudulent financial statement to promote the purchase or retention of the securities of the mortgage company is also charged by Mr. McCall and Mr. Greenwald.
 The said at Mr. McCall Soffice that the company from The suprotedly fraudulent financial statement to promote the particles were in default in taxes and certificates were sold to the public before the full amount of the securities of the mortgages. On Aug. 11933 George S. Van Schaick, Superintendent of Insurance, took possesion of the saesta

Interest when due without fail. Taxes and fire insurance are attended to by the company." -V. 138, p. 1056. **Identify Control of Control Science 19** (1997)

The certificates are to be sold at par to the Government pursuant to the terms of an equipment financing agreement which the applicant, on April 26 1934, entered into with the United States of America, represented by the Federal Emergency Administrator of Public Works.—V. 138, p. 3093.

Lerner Stores Corp.—April Sales.— 1934—April—1933. Increase. | 1934-4 Mos.-1933. Increase. \$2,225,702 \$1,949,997 \$275,705 \$7.981,268 \$5,757,595 \$2,223,673 Easter business last year being in April, the average sales for two months of March and April showed an increase of 44% over the corresponding period last year.—V. 138, p. 2930, 2753.

Life Savers Corp.-Earnings.-

		\$172,109 \$0.49
--	--	---------------------

Lincoln Building (Lincoln Forty-Second St. Corp.),

SalesCost of sa	$\substack{\substack{1934.\\\$2,140,423\\1,938,071\\125,254}}$	1,557,036
Operating profit Other income	07 070	loss\$265,078 64,122
Total income Sundry charges Federal taxes	11,699	

Consolidated Balance Sheet March 31.

Assets	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	d Common stock Accounts payable_ Prov. for current	$1934. \\ \$ \\ 4,000,000 \\ 0,584,739 \\ 396,789 \\ 14,600 \\ 31,248 \\ 12,249 \\ 308,686 \\ 202,037 \\ 2,214,663 \\ \end{array}$	1933. \$ 3,821,900 10,144,630 277,306 849,781 220,011 2,972,523	
--------	--	--	--	--	--

Lion Brewery, Inc., Cincinnati.—Receivership. After consolidating four separate actions seeking appointment of a receiver for the company, Judge Dennis J. Ryan recently, appointed William F. Hess, former County Auditor and present Secretary and Treasurer of the Ohio Brewers, Inc., as receiver.

London Terrace Apartments.—Foreclosure Suit.— The Continental Bank & Trust Co., New York, filed suit in Supreme Court recently to foreclose a \$5,500,000 mortgage. The bank is successor trustee. The suit is directed against the 23-24 Corp. and the London Terrace Corp., which mortgaged the property for a 10-year period on May 1 1930. The plaintiff said that on March 1 the defindants owed a total of \$1,064,583 in interest and sinking fund payments, \$13,200 in Federal taxes and \$140,593 in real estate taxes.—V. 135, p. 141.

London Tin Corp., Ltd.-To Pay Dividend Arrearages-

Rights.— The directors recommended the payment of all dividend arrears on the preference shares up to March 31 1934, totaling £303,593, as accrued profit to date is more than sufficient to cover the whole of this amount and since the close of the year the corporation's liabilities and loan account have been practically liquidated. The directors pointed out that depletion of the corporation's resource at this stage would tend to reimpose a strain felt throughout the period of the depression and in order to consolidated progress, it is proposed to create and issue of 500,000 new common shares of 108. each to be offered forth-with to all shareholders at 12s. 6d. in the ratio of one new share for every 12 shares held. This procedure will avoid any further substantial liquidation of invest-ments at a time when the metal trade is reviving, the directors stated. -V. 136, p. 1386.

Los Angeles Gas & Electric Corp.—Earnings.—

-V. 138, p. 2753.		(D 1	10 0 1	-Earns.
Louisville Gas & 12 Mos. End. Dec. 31— Gross earnings- Operating expenses		1932. \$9,958,117 4,699,188	(& Subs.) 1931. \$10,714,011 4,798,222	1930. \$10,556,387 5,153,393
Net earnings Other income	\$5,143,724 407,239	\$5,258,929 438,088	\$5,915,788 449,079	\$5,412,994 303,964
Total earnings Interest charges (net) Proferred dividends	\$5,550,963 1,535,062 1,354,920	\$5,697,107 1,533,797 1,354,810	\$6,364,867 1,585,637 1,367,858	\$5,716,958 1,454,984 1,320,550
Approp. for retirement, deplet, & other res'ves	893,000 37,959	930,000	892,500	817,500
Other deductions	141,884	141,795	145,237	
Balance Common dividends	\$1,588,138 1,577,283	\$1,736,615 1,577,297	\$2,373,636 1,577,283	\$2,123,924 1,577,226
Balance to surplus	\$10,855	\$159,318	\$796,353	\$546,698

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Condensed Balance Sheet Dec. 31.

	Conde	ensed Balan	ce Sheet Dec. 31.		
	1933.			1933.	1932.
Assets-	S	\$	Liabilities—	\$	\$
Plant, property,			x Capital account		
rights, fran., &c.8	30,496,210	80,824,887	(Del. company) 2		23,069,664
Unamortized debt			7% pf.stk.(Ky.co.)		8,373,200
discount & exp_	2,545,735	2,687,065	6% pf.stk.(Ky.co.)]		11,146,600
Invest, in other			5% pf.stk.(Ky.co.)	2,000,000	2,000,000
cos., assns., &c_	4,110,321	4,110,321	Com. stock of Ky.		
Sinking funds and			company held by		
other deposits	2,582	2,856	public	8,600	
Prepaid accounts_	35,298	35,535	Funded debt		30,621,700
Insur. unexpired	31,241	20,190	Accounts payable.	207,812	201,585
Def'd accounts in			Accrued for inter-		
process of amort.	553,140	590,140	est	339,665	340,898
Miscell, def. & un-			Accrued for taxes.	633,441	577,243
adjust. items	191,687	207,761	Accrued for divs	470,173	470,173
Deposits in closed			Other liabilities	105,048	105,222
banks	101,357	101.357	Customers' depos_	82,942	81,716
Cash	2,887,453	1.760,931	Misc. unadj. cred_	75,940	117,380
Accounts and notes	2,001,200		Depreciation and		
receivable (net)_	652,370	1.362,236	depletion res've_	9,781,980	9,545,891
Divs. rec., affil.co.	8,000		Other reserves	1,148,784	1,108,022
Unbilled gas and	0,000		Surplus of sub. co.	16,091	16,091
electricity	322,800		Surplus	4,339,631	
Mat'ls & supplies_	402,580				
Mat is & supplies.	102,000				A CONTRACTOR OF

banks______ Cash______ Accounts and notes receivable (net)______ Divs. rec., affil.co.______ Unbilled gas and electricity______ Mat'ls & supplies______ 447,530

Louisiana Oil Re	efining C	orp. (& Si	ubs.).— Ec	arnings.—
3 Mos. End. Mar. 31— Gross sales Loss before interest, &c Interest paid Deprec'n, depletion, &c	\$3,245,667 278,214 97,309	$\substack{\substack{1933.\\ \$2,060,924\\ 630,656\\ 79,159\\ 181,090}}$	$\substack{\substack{1932.\\\$2,533,287\\468,076\\54,894\\305,026}}$	$\substack{\substack{1931,\\\$2,762,086\\\texttt{prof},41,793\\30,137\\456,027}}$

Lumbermens Mutual Casualty Co .- Policy Dividends

Increased.

Increased.— The company has announced an increase in its scale of dividend distribution on compensation policies of 23.4% compared with the rates paid during the past 12 months. The company has taken this action in recognition of the improved compensation experience resulting from increased payrolls and higher individual wage scales. During the first quarter of 1934 the company had a net gain in premium income over the same period of last year of \$776.000, or 15.6%. Commenting on this result, President James S. Kemper said: "While some of this gain is attributable to an increasing policyholder interest in the standing of the companies with which they are insured, most of it is due to the generally improved business situation. One significant aspect is that in the month of March there was not a single one of our departmental offices throughout the country that did not show a gain of a least 10%. This would seem to indicate that the business recovery is general throughout the Country. W. 137, p. 1590.

MacAndrews & Calendar Years— Sales (net) a Cost of goods sold	1933. \$5,173,479	o. (& Sub 1932. \$4,504,538 3,670,426	s.).—Earr 1931. \$6,194,920 4,963,986	1930. \$7,892,724 6,259,153
Gross profit		\$834,113 87,803	\$1,230,934 94,979	\$1,633,572 163,628
Total income Sell., admin. & gen. exp. Reserve for income tax.	227,064	\$921,916 165,299 75,000	\$1,325,913 476,249 85,000	\$1,797,200 672,929 122,087
Net income Prior surplus Prior surplus of min. int Adjustments	2,397,970	\$681,617 2,264,557	e\$764,664 2,275,389 32,411	c\$1,002,183 2,213,446 25,624 73,168
Total surplus Preferred dividends Common dividends	$120,024 \\ 607,813$	$$2,946,174 \\ 123,721 \\ 350,609$	3,072,465 126,000 ϵ 65,550	\$3,314,421 126,000 \$80,620
Elim. of surp. applic. to subsidiaries		73,872		

Profit & loss surplus___\$2,569,693 \$2,397,970 d\$2,280,915 d\$2,307,801 Shares com. stock out-standing (par \$10)... 303,894 305.492 b329,500 b336.000 Earned per share..... \$2,56 \$1.82 \$2.44 \$2.60 a Includes depreciation (1933, \$129,624; 1932, \$129,299; 1931, \$172,555 amd 1930, \$182,141). b Shares of no par value. c Includes minority interests of \$67,87. d Of which \$16,359 is applicable to minority interests in 1931 and \$32,412 in 1930. e Includes loss applicable to minority interests of \$16,053.

of \$16,053.					
	Consol	idated Bala:	nce Sheet Dec. 31.		
Assets-	1933.	1932. \$1,251,536	Liabilities- Accts. pay. & ac-	1933.	1932.
Mktble.sec. at cost	697,992	262.871	crued expenses_ Prov. for Fed. inc.	\$227,056	\$86,994
Notes & accts. rec. Inventories Stk. res. under em-	490,196 2,475,547	2,730,085	taxes Dividends payable	$130,503 \\ 288,166$	73,820 107,185
ployees particip.	85,453	92,625	Preferred stock	1,990,400 3,038,940	2,054,100 3,054,920
Est. realiz. value of invest. in subs	181,986	438,000	Capital surplus Earned surplus	1,551,876 2,569,693	1,539,384 2,397,970
aLand, bldgs., ma- chinery & equip.	1,900,379	2,003,798 93,981			
Prepaid expenses.	64,927	90,901			
G'd-will trade mks brands, &c	2,030,323	2,030,323		-	
Total	59,796,634	\$9,314,374	Total	\$9,796,634	\$9,314,374

a After allowance for depreciation of \$2,769,300 in 1933 and \$2,670,852 in 1932.-V. 138, p. 3094.

In 1932.—V. 138, p. 3093. McGraw Electric Co.—Special Distribution. 4.25 p. duly The directors have declared a special dividend of 25 cents per share on the common stock, par \$5, payable June 1 to holders of record May 22. Quarterly distributions of like amount had been made on this issue to and incl. Oct. 1 1931; none since.—V. 138, p. 2582.

Mackay Radio & Telegraph Co., N. Y.—New Pres., &c. Clarence H. Mackay, President of the company, will become Chairman of the board on July 1 next, it is announced. Rear-Admiral Luke McNamee, upon retirement from the United States Navy on the same date, will become President of the company.—V. 137, p. 4699.

McKesson & Robbins, Inc. (& Subs.) .- Earnings .-

	0	msonaal	ea Income Acc	oun	t-Years En	ded De	ес. :	31.
Including	the	results	of operations	of	companies	prior	to	acquisition.]

Including the results of	of operations 1933.	of compani 1932.	les prior to 1931.	acquisition.] 1930.
Calendar Years— Sales_ Cost of sales_ Sell. and gen. expenses_ Depreciation_	\$.104,961,034 . 88,699,963 .14 725 457	\$ 104,227,131 88,165,807 16,085,580 633,121	e	\$ 134,865,440 111,562,677 19,185,696
Net profit on sales Int. on receivables, bank	\$1.186.743	loss\$657,376	\$2,583,652	
balances, &c. Net discts. on debs. red. Miscellaneous	427,856	496.567	799.085 153.857 215.464	
Total income Interest paid Other charges Provision for Federal &	\$1,838,092 1,207,948	\$648.252 1,407,906	\$3,752.059 1,421,924 253,720	\$4,594.809 1,292,053
Canadian income taxes	33,085	Cr109,480	230,675	322,008
Net profits for year Less—Prof. of subs. cos	\$304,249	def\$921,642	\$1,845,739	\$2,629,196
Div. paid on pref. stock of McKesson & Rob				14,638
bins, Ltd., held by the public Portion of net profits applic, to com. stk. of McKesson & Robbins	01 220	70,000	70,000	70,000
McKesson & Robbins, Ltd., held by public	3,624	6,525	17,857	29,161
Bal. applic. to pref. & com.stks.of McKess- son & Robbins,Inc. of MarylandJ Div.paid on pref. & com. stks. of McKesson & Robbins, Inc., of Md Preferred Common Reduc. of book value of non-current receiv. &	orof\$236,072	loss\$998,166 	\$1,757,882 1,123,973 806,042	1,497,362
trade investments		4,000,000		
Deficit, Dec. 31 Previous surplus Amt. req. to conv. for'n sub. cap. to U. S. dol-	See x	\$4,998,166 108,903	\$172,133 397,576	\$562,609 960,187
lars (net) Net discount on deb. ret.	and the second se		Dr116,541	
Earn. surp. Dec. 31	def\$868,523	af\$4,889,263	\$108,903	\$397,577
Shs. com. stk. outstand. ing (\$5 par) Earnings per share	1,071,568 Nil		\$0.24	\$0.96
x Operating deficit of accordance with vote of value.	\$4,889,263 stockholder	was transfer s approved A	red to capita pril 11 1933	al surplus in . y No par
		nce Sheet Dec		
Assets	$ \begin{array}{c} 1932.\\ \$\\ 26 5,573,728\\1 1\\2 9,730,001\\\end{array} $	Liabilities- 7% pref. stock y Common si Capital surply Pref. stk. of su	c21,402,23 tock_ 5,357.84	\$ 50 21,402,250 40 5,358,990

x Land, buildings,		7% pref. stock	21,402,250	21,402,250	
mach. & equip 5,352,026	5.573.728	y Common stock.	5.357.840	5,358,990	
Good-will, trade-		Capital surplus	9,946,167	14,835,430	
marks, &c 1	1	Pref. stk. of subs	1,000,000	1,000,000	
Cash 3,479,653	2,739,094	20-yr. 51/2% conv.			
Notes & accounts		debentures	18.666.000	20,074,000	
receivable19.813.375	20,935,568	Min. int. in. com.			
Inventories24,841,819	23,851,989	stock of subsid	135,511	136,497	
Adv. & misc. inv. 10.302.071	9.988.831	Prov. for foreign			
Deferred charges 2,011,812	2,332,635		z34,061	23,040	
		Mortgages payable	40.391	49,769	
		Notes & accept	c830.014	2.228.594	
		Accounts payable_	6.258.617	4.467.715	-
		Accr. wages, taxes.			
	1000	&c	826,279	682,671	
		Res. for conting	435,106	52,152	
		Earned surplus	868,5230	lef4889,263	

Mack Trucks, Inc.-Earnings

	220011001	vyo.		
3 Mos. End. Mar. 31- Net loss after deprec.,	1934.	1933.	1932.	1931.
maintenance, repairs & est. Federal taxes V. 138, p. 2254.	\$29,647	\$366,908	\$313,071	\$178,737

Madison Square Garden Corp.—New Interest in Control. At a meeting of the board of directors neld May 8, Colonel Jonn S, ammond was elected Chairman of the board to succeed Richard F.

At a meeting of the board of directors field May 0, Contribution of the hard of the mathematical structure of the structure o

Maine Central RR.—Would Extend Loan Maturity.— The company has requested the I.-S. C. Commission's approval to the extension from June 1 1934, to Dec. 1 1935, of the maturity date of its Reconstruction Finance Corporation loan of \$1,650,000.—V. 138, p. 3094.

Malone Light &	Power Co.	-Earnin	ngs.—	
Period End. Mar.31—	1934—3 Mo:	s.—1933.	1934—12 Mo	s.—1933.
Operating revenues	\$90,588	\$90,622	\$349,121	\$397,932
Oper. rev. deductions	51,783	55,393	213,209	216,724
Operating income	\$38,805	\$35,229	\$135,913	\$181,209
Non-oper. income, net	69	73	283	368
Gross income	\$38,873	\$35,302	\$136,196	\$181,576
Deduct. from gross inc	24,499	25,172	98,940	99,005

\$14.374

Net income_____ -__V. 136, p. 2973.

Manhattan Ry.—Receiver Upheld.— Federal Judge Julian W. Mack has refused the petition of the comapny to remove its receiver, William Roberts, on charges of misfeasance, non-feasance and neglect of duty. In denying the application to remove Mr. Roberts, Judge Mack held that there was no evidence of bad faith or wilful neglect of duty on the part of the receiver. The Judge held that

\$10,130

\$37,256

\$82.571

Marlin-Rockwell	Corp. (d	& Subs.)	-Earnings	
Quar. End. Mar. 31— Gross earnings Depreciation Expenses, &c	$\substack{1934.\\\$255.380\\57.576\\88,420}$	$\substack{\substack{1933.\\\$54,302\\58,715\\78,914}}$	$\substack{1932.\\\$120.995\\58.965\\108,144}$	$\substack{1931.\\\$260,295\\59,222\\134,951}$
Balance Other income	\$109.384 9,902	loss\$83,327 29,531	loss\$46.114 43.394	\$66,122 72,604
Total income Federal taxes	\$119,286 19,906	loss\$53,796	loss\$2,720	\$138,726 18,807
Net profit Common dividends	\$99,380 267,958	loss\$53,796 78,812	loss\$2,720 91,036	\$119,919 182,072
Deficit	\$168,578 315,245 \$0.31	\$132,608 364,145 Nil	\$93,756 364,145 Nil	\$62,153 364,145 \$0.33
Maytag Co. (& S Calendar Years- Net sales Other income	ubs.).—1 1933. \$8,589,053 247,610	Earnings.— 1932. \$5,143,063 259,072	1931.	1930. \$14,470,938 372,160
Mfg., sell. & gen. exp Prov. for est. Fed. taxes_ Prov. for disct. in foreign	\$8,836.663 7.163.210 155,662	\$5,402,135 4,665,893 5,104	\$9,533.855 8,004,975 104,977	\$14,843,098 12,116,274 289,531
exchange Other deductions Loss.on notes & accts.rec Depreciation	$\overline{\begin{array}{c} 37.322\\ 14.535\\ 261.432 \end{array}}$	100,858 261,721 267,786	60.313 82.809 267,488	165,677 241,313
Net profits	\$1,204,503 88,898	\$100.773 178.539 214.079	\$1,013,291 414.246 856,500	\$2,030,303 472,321 856,440 1,617,885
Shs. com. outst. (no par) Earns. per sh. on com	NII	\$291,845 1,617,922 Nil	Nil	\$916,343 1,617,922 \$0.43
Assets— 1933.		nce Sheet Dec		
Assets	$5 564,575 \\ 0 100,000$	Liabilities- y Common si 1st pref. stock Cum. pref. stock Accts. payab purchases	tock_\$1,225,7 k 5,926,3 ock 285,48 le for	00 5,926,300
Notes & accts. rec. 161,68 Inventory 1,338,76 Life insurance 106,003	5 233,551 6 1,085,629	penses, &c. Accts. payabl payrolls cor	85,84 le for	13 34,096
Sink. fund for cum. pref. stock 1,32: Small tools&maint.		sions, &c Sundry accts. General reserv	pay_ 17.6 ve 100.00	55 14,909 00
supplies invest 73,000 Employees' houses	10.000	Accrued expe Prov. for estin	nated	
Sundry accounts, investments, &c. 177,98 Pats., trade marks and good-will		Federal tax Capital surplu Earned surplu	es 155,00 18 2,00 18 1,326,01	1,990
Deferred assets 8,54				

Total______\$9,358,975 \$7,816,821 Total______\$9,358,975 \$7,816,821 **x** After deducting \$1,867,732 allowance for depreciation in 1933 and \$1,667,114 in 1932. **y** Represented by 1,617,922 shares of no par value. -V. 138, p. 2932.

-V. 138, p. 2932.
 Melchers Distilleries, Ltd. — To Sell Entire Holdings. — Annoncement was made on May 3 that this corporation has concluded an agreement to sell its entire holdings, approximately 550,000 callons, of American type whisky to Russell C. Feldman & Co. Inc. of New York, according to a Montreal dispatch. — V. 138, p. 1059.
 Mengel Co. — Deposits Under Option Plans Holders of \$941,300 of 7% ist mtge. bonds have made deposits inder the option providing for an extension of five years and the payment of a cash bonus of 2% of the face value, it was announced on May 5. Bonds amounting to \$1,390,700 have been deposited under the option providing for extension of the bonds with the privilege to convert them into common stock at eight shares for each \$100 bond before March 1 1936; six shares between March 1 1936 and March 1 1938, and five shares there-after to maturity. The bonds outstanding total \$2,958,600.—V. 138, p. 3094.

after to maturity. p. 3094.

Merchants & Manufacturers Securities Co., Chicago. New Directors.-

At the annual meeting held on May S, Andrew J. Dallstream, Robert L. Hutner, Wallace Groves and Goerge S. Groves were chosen new board members. Arthur Greene, President: Arthur W. Cutten and J. Fletcher Farrell were re-elected, as were all officers. Chicago interests purchased at auction recently in New York a large block of the company's stock formerly owned in the East. The retiring directors are Cecil Dixon, J. Liston Nau, Arthur S, Jackson, William P. Cosgrave, A. T. Hanby, R. S. Fanning and M. Wolf.-V. 135, p. 3175.

Mexican Light	& Power	Co., Ltd	Earnin	qs.—
Period End. Mar. 31- Gross earns, from oper Oper. & deprec. exps	\$686.424	\$793,699	$\substack{19343 \\ \$2,107,962 \\ 1,305,144}$	\$2,379,342
Net earnings Note.—The operating r average rates of exchang possible, but will be subj are made up 138 p	esults as sho e. They ha ect to final a	wn in Canad	dian dollars a proximated a	re taken at s closely as

Mexico Tramways Co.-Earnings.-

Period End. Mar. 31—1934—Month- Gross earns, from oper\$210,546 Oper. & deprec, exps 280,188		1933. \$253.520 323.002		
operi e depreei exps	200,100	020,002	004,000	952,145
Not deficit	860 649	001 039	£101 001	2000 00F

Net deficit_______\$69,642 \$69,482 \$191,021 \$228,995 Nole.—The operating results as shown in Canadian dollars are taken at average rates of exchange. They have been approximated as closely as possible, but will be subject to final adjustment when the annual accounts are made up.—V. 138, p. 2932.

Mid-Continent Petroleum Corp.-Earnings.-

Quarter Ended March 31-	1934.	1933.
Net income	\$1,350,485	\$111,476
Depreciation and depletion	864.004	854.958
Leaseholds abandoned and surrendered, &c	176.449	379.886
Adjustment of crude oil inventory during period		346,561
Net gain V. 138, p. 3095.	\$310,031 los	s\$1469,929

Midland Continental RR.—Equipment Trust Certifs.— The I.-S. C. Commission on May 2 authorized the company to assume obligation and liability in respect of not exceeding \$36,000 of equipment-trust certificates of 1934 to be issued by the Northern & Dakota Trust Co., as trustee, and sold at par in connection with the acquisition of an oil electric locomotive. Pursuant to an equipment financing agreement dated April 25 1934, between the applicant and the United States of America, represented by the Federal Emergency Administrator of Public Works, the certificates are to be sold to the government at par and the proceeds deposited with the trustee, in accordance with the trust agreement, and applied to the purchase of the equipment —V. 138, p. 858.

Midland Royalty Corp.—Dividend Dates Corrected.— The directors recently declared a quarterly dividend of 50 cents per share on the \$2 cum. conv. preference stock, no par value, payable May 15 to holders of record May 5 (not on June 15 to holders of record June 5 as previously reported). The dividend of 25 cents per share on account of accumulations on the same issue, which was declared at the same time, is, however, payable on June 15 to holders of record June 5. After the above payments, accruals on the preference stock will amount to \$3.75 per share. —V. 138, p. 3095.

Minneapolis & S	t. Louis R	RR.—Ear	nings.—		
Gross earnings	-Fourth Wee 1934. \$128,612	1033	1934.	April 30	

Mississippi Power Co.-Earnings.-

[A subsidiary	of Commonw	realth & Son	uthern Corp.]
Period End. Mar. 31—	1934—Mont	h-1933.	1934–12 M	los1933.
Gross earnings	\$211,866	\$213,376	\$2,739,809	\$2,904,470
Operating expenses, incl. maintenance & taxes_ Fixed charges Prov. for retire. res've	$154,896 \\ 55,605 \\ 6,100$	$150,818 \\ 55,514 \\ 6,100$	$\substack{1,897,261\\654,436\\73,200}$	$\substack{1,935,032\\726,945\\73,200}$
Net income	def\$4,735	\$943	\$114,912	\$169,292
Divs. on pref. stock*	20,922	21,440	254,564	272,915
Deficit * Represents full divid V. 138, p. 2418.	\$25,658 end requirem	\$20,496 ents; none 1	\$139,652 paid since Oc	\$103,623 t. 1 1933.—

ver Co. (& Sube) - Farming

Mississippi River Power	Co. (& Subs.).—Larnings.—
12 Mos.End.Mar.31—1934.Operating revenue\$3,323.7Operating expenses\$61.0Maintenance33.5Taxes422,5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Net operating revs \$2,006,5 Non-oper. revenues 159,2	
Gross income\$2,165,7 Interest charges, net 1,043,5 Approp. for deprec. res260,0	91 1,038,327 1,071,571 1,079,210
Balance\$862,1 Preferred dividends 494,0	
Bal.for com.divs.& sur \$368,1	09 \$1,007,647 \$1,203,672 \$1,158,521
Comparative Con	solidated Balance Sheet.
Mar.31 '34. Dec.31 '	33. Mar.31 '34. Dec.31 '33. \$ \$
Assets— \$ Property & plant 47,866,427 47,897, Cash and securities on deposit with	154 6% preferred stock 8,234,475 8,234,475 Common stock16,000,000 16,000,000 1st mtge, 5% bds.,
trustees 446 168,	
Investments 129,517 129, Due from affil. cos. 5,231,259 5,181,	518 Debs. 5%, due 995 May 1 1947 2,847,000 2,847,000
	780 Due to affil. cos 1,136 6,880
Deposits for pay't	Accounts payable. 11,354 15,209
157 000 550	177 Interest navable 426,560

Due from ann. cos.					
Cash		38,780	Due to affil. cos	1,136	6,880
Deposits for pay't		001100	Accounts payable_	11,354	15,209
		550.077	Interest payable		426,560
of mat. int., &c.					123,517
Acc'ts receivable	162.806		Divs. payable		
Mat'ls & supplies_		88,410	Sundry curr. liabil.	164.526	6,735
Balances in banks		001110	Taxes accrued	369.068	385,842
closed or under			Interest accrued	267.884	23,706
			Sundry accr. liab.	20,042	16,273
restriction	200				3.640.277
Disct. and exp. on	10 an		Deprec. reserves	3,681,274	
securities	242,321	247.127	Other reserves	72.642	71,878
Prepaid accts. and			Surplus	5.548.849	5,781,238
		F 400	Curptubessesses	010101010	
other def. chgs	3,689	5,466		A	
	-0.000.040		Total	2 008 050	54,435,792
Total	53,908,949	54,435,792	1 10141	10,000,000	01,100,102

-V. 138, p. 1395.

Numerical and the second second

Iarm lands and townsite developments and a number of varied real estate developments.—V. 136, p. 2624.
Missouri Pacific RR.—Freight Traffic Gained in A pril.— Freight traffic on the Missouri Pacific RR. in April increased 11,653 cars, compared with April 1933, according to a statement on May 1. Local loadings on the Missouri Pacific totaled 53,756 in April this year, compared with 47,896 in April last year and receipts from connections totaled 32,862, compared with 27,069 in the same month a year ago. Total local local local local shows and receipts from connections were 86,618 in April this year, compared with 74,965 in the same month a year ago. Total local local local local Lines, local localings to the Gulf Coast Lines, local localings from connections were 86,618 in April this year, compared with 74,965 in the same month a year ago. Total local local local local Lines, local localings totaled 12,503, compared with 10,218 in the same month a year ago, and receipts from connections were 5,371 in April this year, compared with 3,778 in April 1933.
The International-Great Northern local loadings totaled 11,436 in April this year, compared with 14,894 in the same month a year, compared with 7,088 in the same month a year ago. The total local loadings and receipts from connections were 9,096 in April this year, compared with 2,086 in April 1933.

RFC Seeks to Stop Interest Payment.— The Reconstruction Finance Corporation is attempting to prevent payment of May 1 interest on the St. Louis Iron Mountain & Southern mortgage bonds by the Missouri Pacific RR. The road has sought per-mission in the courts to pay interest on this underlying mortgage bond. The court has allowed attorneys for the Government seven days in which to file a brief. The Government claims that it has a prior lien upon the morperties. Although the road has entered no plea in the courts to be allowed to pay equipment trust obligations, attorneys for the RFC have withdrawn ob-jections over such payments.—V. 138, p. 3096.

Montgomery Ward & Co.-April Sales .-

Sales for Month and Two Months Ended April 30.

Sales for Month and Two Months Ended April 30. 1934—Month—1933. Increase. 1934—2 Mos.-1933. Increase. \$20,872,132 \$15,665,586 \$5,206,546 \$54,606,502 \$37,060,851 \$17,545,651 Raises Price of Third-line Tires.— Effective May 14 the company will increase retail store prices of its third-line tires (called Ramblers) by about 20% to bring them in line with NRA retail tire code requirements. In announcing this decision to customers, the company said: "The NRA, through the retail tire code, effective May 14, is requiring approximately 20% price increases on Ward's Rambler tires. We would prefer to continue the low prices made possible by our economical method of selling tires. We regret that we cannot go so after the NRA order fixing these prices becomes defective." This announcement does not cover the situation as to first and second-line tires or as to prices to be charged catalogue customers. Statements as to those situations are expected shortly.—V. 138, p. 2755.

as to those situations are expected shorty.—v. 105, p. 2155. Mortgage Bond Co. of New York.—Payment of Interest. Pursuant to regulations issued by the Superintendent of Banks of the State of New York, the company will be prepared to distribute and pay, on and after May 1 1934, to the holders of its mortgage bonds of all series, as a payment on account, the interest accrued on such bonds from Sept. 1 1933. In order to obtain such payment, it will be necessary for holders of bonds for such registration at the office of the company, 120 Wall Street, N. Y. City.

for such registration at the office of the company, and the second secon

mitteeV. 138, p. 875.				
Motor Products C	orpEa	arnings.—		
Calendar Years— Gross profit from oper Other income	1022	$1932. \\10ss\$48,227 \\108,469$	1931. \$454,433 130,090	1930. \$1,150,607 205,967
Profit on disposition of capital assets	Dr6,293	Dr9,667	382	
Total	\$356,018 258,151	\$50,575 270,603	\$584,905 288,876	\$1,356,574 370,421
Selling, adm. & gen. exp. Prov. for loss on bank dep Depreciation Fed. & Canad'n inc. tax	$40,809 \\ 273,810$	297,979	314,490	$423,012 \\ 76,000$
	\$216,752	\$518,007	\$18,461p	rof\$487,139
Net loss Earn, surp, begin, of yr_ Reserve for conversion of Canad'n current assets	\$216,752 674,468 19,807	1,979,398	2,393,905	2,298,625
Total	\$477,523	\$1.461.391	\$2,375,444	\$2,785,765
Dividends paid Adjust. of val. of sec. &		\$1,461,391 286,478	387,518	391,860
Can, curr, assets (net)		500,444	8,529	
Add'l inc. taxes prior yrs Reserve for reduction of sec. to market value	446,212			
Earned surplus Dec.31 Earns.per com.sh.outst'g	\$31,311 Nil	\$674,468 Nil	\$1,979,397 Nil	\$2,393,905 \$2.48
Marins, per communication a	Balance She	eet Dec. 31.		
Assets- 1933. y Fixed assets\$3,584,759 Inventories	$\substack{1932.\\\$3,647,335\\523,904}$	Liabilities— x Capital stor Accounts pay Taxes payable	- 1933. bk\$1,956,27 able_ 800,78	$\begin{smallmatrix}&&1932,\\70&\$1,909,850\\4&156,769\\7\end{smallmatrix}$
Deposits in closed banks 40,809		Accrued pay employees'	rolls,	
Accounts receiv- able 439,542	328,805	contr. cred.	. &c. 142.15	0 128,681
Government se- curities, &c 1,369,579 Cash 29,451 Deferred charges 67,951	1,821,036 239,295 67,826	Res. for cap. & income t. Capital surply Earned surply	us 3,766,60	3 3,758,433
Total\$6,734,141 x Represented by 195,6 depreciation of \$4,136,960	86 698 201	Total 5 in 1932) 1 in 1932)	*6,734,14 no par shar -V. 138, p.	11 \$6,628,201 es. y After 2755.
(C C) Murphy C	o A nri			Increase. \$2,150,117
-V. 138, p. 2584.	n. (& Su	bs.).—Ean	ninas.—	
Motor Wheel Cor Calendar Years-	1933.	1932. \$323,864	1931. \$951,948	1930. \$2,410,722
Sale of wheels, stpg., &c_ 3 Int. earned and income from investments	55,065		141,036	194,299
	\$1,199,719	\$439,656	\$1,092,984	\$2,605,021
Total income Sell., adv., gen. admin- istrative expenses, &c Misc. losses, incl. mach.	638,138		1,006,819	988,283
Depreciation	417,291	495,267	526,897	49,633 470,354 110,000
Prov. for loss on slow- moving & obsolete in- ventories	22,122	$75,000 \\ 75,436$	131,578	
Corp. proportion of net-		loss1186,751		\$986.751
Common divs., cash				\$986,751 2,480,289
DeficitS Profit and loss surplus Shs. of common outst'g Former per sh. on com	$\begin{array}{c} \text{ur}\$122,168\\ 4,306,821\\ 850,000\\ \$0.14 \end{array}$	\$1,186,751 535,892 850,000 Nil	\$1,411,190 2,527,586 850,000 Nil	\$1,493,538 5,002,151 850,000 \$1.16
	arative Bala	nce Sheet Dec	. 31.	
Assets— 1933.	1932. \$	Liabilities-	- \$	1932. \$
y L'd, bldgs., ma- chinery, &c 5,588,421 Cash		x Common st Accounts pay Notes payabl	able_ 650,6 le 650,0	14 351,872
Invest. in sub. co. not consol 432,278	454,399	Accrued taxes alties, &c. Res. for emp	S, FOY-	
Marketable securs. 63,543 Customers' notes &	\$ 534,586	compensa.	plan. 1,9	
acts. receivable 663,251 Inventories 2,214,410 Other assets 625,068	$\begin{smallmatrix} & 586,119 \\ 0 & 1,143,861 \\ 8 & 501,124 \end{smallmatrix}$	Reserve for c gencies, &c Profit and los	ontin- 10,6	71 135,904
Prepaid taxes, ins., bond disct., &c. 113,967		17 H. H		
		metal	0.025 1	10 011 090

Total______9,935,123 10,611,920 Total ______9,935,123 10,611,920 **x** Represented by 850,000 shares of \$5 par value in 1933 and shares of no par value in 1932. **y** After depreciation of \$5,431,709 in 1933 (\$4,602,980 in 1932).

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Consolidated Income Account, Quarter Ended March 31.

Quar. End. Mar. 31— Gross earnings Other income	$\substack{1934.\\\$537,931\\23,184}$	$^{1933.}_{\substack{1058\$9,450\\18,248}}$	1932. \$17,018 38,874	$ \begin{array}{r} 1931. \\ \$254,920 \\ 55,962 \end{array} $
Total income Expenses, &c Interest, &c	\$561,115 156,137	\$8,798 111,855	\$55,892 234,985 49,516	\$310,882 215,779 44,205
Federal taxes Depreciation Corp.'s proportion of net loss of Cleveland Weld-	$12,584 \\ 106,172$	104,311		6,107
ing Co	17,051	20,211		
Net profit Common dividends	\$269,1711	oss\$227,578 10	bss\$228,609	\$44,791 315,355
Deficits Earnings per shares	ur\$269,171 \$0,32	\$227,578 Nil	\$228,609 Nil	\$270,564 \$0,05

V. 138, p. 3097.

-V. 138, p. 3097.
(J. L.) Mott Corp.—Plant Sold.—
The sale of the plant formerly operated by the J. L. Mott Co., Inc. at Trenton, N. J., to Harry A. Robinson of Philadelphia, was announced recently by the J. L. Mott Iron Works, 369 Lexington Ave., N. Y. City. It is said that large foreign interests were negotiating to acquire the plant. The sale was made by the J. L. Mott Corp., a holding company made up of the Guaranty Trust Co. of New York, the Bank of Manhattan Trust Co., the National City Bank of New York and Mrs. Andrew Carnegie. The purchase price was not disclosed.
The original J. L. Mott Co., Inc., before going into receivership in 1924 had been in business more than 100 years and was the third largest industry in Trenton.
The holding corporation took control at a receiver's sale in June, 1932 with a bid of \$25,000, in addition to retaining \$1,000,000 in mortgages already held by the three banks and Mrs. Carnegie.

Mountain States	Power C	Co.—Earni	ngs	
12 Mos. End. Dec. 31-	1933. \$2,694,757 1,967,245 872,638	$\substack{1932.\\\$2,971,151\\2,006,052\\874,387}$	1931. \$3,367,338 2,209,520 854,760	$\substack{\substack{1930.\\\$3,436,683\\2,232,745\\785,918}}$
Net earningslos Other income	ss\$145,126 248,618	\$90,712 244,329	\$303,058 235,796	\$418,020 159,332
Total income Preferred dividends	\$103,492	\$335,041 331,441	\$538,854 373,438	\$577,352 371,841
Balance Approp. for retirement	\$103,492	\$3,600	\$165,416	\$205,510
(deprec'n) reserve Rents for lease of prop	$91,492 \\ 12,000$	3,600	165,416	205,510

Bal. for amort., com. divs. and surplus_____ Nil Nil Nil Ni Condensed Balance Sheet Dec. 31. 1933. \$ 1933. 1932.

(Conde) Nast Pub	lication	s. IncE	arninas	
Quar. End. Mar. 31- Net inc. after all charges.	1934.	1933.	1932.	1931.
including taxes Shs. com. out. (no par) Earnings per share —V. 138, p. 2756.	$\$36,214\ 340,000\ \0.10	loss\$69,997 320,000 Nil	$\$132,373\ 313,669\ \0.42	215,506 312,515 0.69

National Air Transport, Inc.-Earnings.-

3 Months Ended March 31— Net profit after expenses and taxes_loss Earnings per share on 650,000 shares	$1934. \\ 316,560$	1933. \$37,260	1932. loss\$6,750
capital stock (no par)	Nil	\$0.06	Nil

-V. 138, p. 159. All solutions and the second seco

"We close our profit and loss accounts and take a physical inventory only twice a year; therefore, I am not able to give you, at this time, accurate figures regarding our net earnings for the quarter to April 30. Our esti-mates, however, indicate that substantial profits were earned in this quarter and that, with the present rate of increase in sales volume, our earnings for the fiscal year ending July 31 1934 will be greatly in excess of those reported to you on July 31 1933. "The financial condition of your company at April 30 was excellent, with sufficient cash on hand and merchandise on our shelves to amply care for the increase in business now being received."—V. 138, p. 2584.

-1 D' NI-AL

Nationa Calendar I Net sales Cost of sales	rears—	1933. \$15,580,378	1932. \$3,192,885 1,581,520	(& Subs.) 1931. \$4,711,114 2,588,830	Earns. 1930. \$4,214,826 2,172,546
	its income	\$9,973,021	\$1,611,366 125,570	\$2,122,285 140,989	\$2,042,280 167,034
of subsidia	ries		Dr4,941	Dr458,917	Dr392,502
Other intere Depreciation	st	2,235,886	\$1,731,995 1,068,792 64,986 76,038	\$1,804,356 1,268,729 57,963 105,335	\$1,816,812 1,335,355 86,029 88,141
Prov. for Fee Prov. for co.	1. inc. tax	$475,000 \\ 1,200,000$			
Net incom Preferred di Divs. on con	vidends	191 196	\$522,179 380,061 253,311	\$372,328 507,344	
Balance, s Profit and lo Shs.com.stk. Earns. per sl				loss\$135,016 7,210,187 275,861 \$1,35	
Note.—Du payment of a tion were co already prov	ring 1932 th dditional inc mpletely set	te pending of come taxes for the d and no	claims of the or prior years	Federal Gov	ernment for
	Conse	olidated Bala	nce Sheet De	. 31.	
A socto	1933.	1932.	1	1933.	1932.

1933.	1932.	1933.	1932.
Assets— \$	S	Liabilities— S	S
Cash in bank and		Bank loans 1.500.000	
on hand	556.790	Accrued liabilities_ 345,003	122,680
Notes receivable 271,795	507.947	Accounts payable_ 1,872,958	142 402
Accts. receivable 4,373,341			122.743
Inventories12,686,726		Dises an much with	
Inv. in other cos.	0,012,012	d Dag dag die	95,883
& miscell. sec 5,140,189	528 799		1,398,744
Due from employ.			635,188
on stock subser_	57,868	Cap. stk. of sub.	
Prepaid insur., &c.,	01,808		
deferred charges 262,262	100 500	Preferred stock	6,136,480
	180,562		
Brands, trmks.,		Surplus10,598,070	5,390,579
good-will, &c11,400,000	8,400,000		
b Land, buildings,		 A second se	
mach. & equip 4,561,073	2,036,963		
c Warehouse rects.			
for whiskey	1,467,793		

Total ______39,670,400 23,975,185 Total _____39,670,400 23,975,185 a Represented by 1,884,083 no par shares in 1933 and 275,915 in 1932. b After depreciation of 31,275,353 in 1933 and \$1,108,479 in 1932. c Ware-house receipts for whiskey in hands of trustee (at book cost) reserved for distribution to stockholders. d Reserve for dividend payable onor before oct. 1 1934 on common stock in whiskey warehouse receipts and 50 cents per share in cash on unconverted preferred stock.—V. 138, p. 3097.

National Radiator Corp.—Securities Ready.— In a letter mailed May 3 by the reorganization committee, to depositors, it was announced that the new securities issuable under the reorganization plan are ready for distribution. Bankers Trust Co., as depositors, will effect the distribution. Complete diffectively for the increased volume of business resulting from the Government's rehabilitation program for small homes, it is said.
The committee further announces:
The committee for character of deposit representing common stock subscription warrants must be made and the certificates of deposit for common stock surrender to the depositary on or before June 15. Holders of certificates of deposit for common stock warrender to the depositary on or before June 15. Holders of certificates of deposit representing common stock who fail to make the required cash payment and the against of warrants or to any other or further interest or right in or to the same or under the plan. The committee has extended to June 15 J934 the time within which debentures or stock of claims against the old corporation may be deposited may be terminated without notice.
The committee has extended to June 15 J934 the time within which debentures article to char leap in a restor or claims against the old corporation may be deposited may be terminated without notice.
The Annufacturers Trust Co. has been appointed trustee for an issue of \$5,500,000 15-year 5% income debentures, due March 1 1946.—V. 138.

National Sugar Refining Co.—Bonds Called.— This company is notifying holders of Warner Sugar Refining Co. 1st mtge. 20-year 7% sinking fund gold bonds, due Dec. 1 1941, payment of which bonds it has assumed, that there has been drawn by lot \$125,000 principal amount of these bonds for redemption on June 1 1934 at 104 and int. Payment will be made at the Chase National Bank of the City of New York, 11 Broad St., N. Y. City.—V. 138, p. 336.

(J. J.) Newberry Co.-Dividend Rate Increased-Sales for April Higher.

April Higher.—
 The directors on May 8 declared a quarterly dividend of 25 cents per share on the common stock, no par value, payable July 1 to holders of record June 16. This compares with 15 cents per share paid each quarter from April 1 1933 to and including April 2 1934, 25 cents per share on Jan. 1 1933 and 27½ cents per share each quarter from July 1 1929 to and including Oct. 1 1932.
 Sales for Month and Four Months Ended April 30.
 1934—Month—1933. Increase. 1934—4 Mos.—1933. Increase. \$2,876,277 \$2,710.174 \$166,103 \$10,860,043 \$8,686,829 \$2,173,214
 V. 138, p. 2584, 2419.

New England Po		ciation (& Sub.)	-Report
Calendar Years- Gross oper. rev. (after	1933.	1932.	1931.	1930.
elim. of inter-co. sales) Other income	\$48,134,125	\$48,961,581 2,495,099	\$52,639,762 3,008,054	\$38,228,480 2,992,306
Total income Operating expenses Maintenance Depreciation Taxes		\$51,456,680 16,911,130 3,262,951 4,306,476 6,639,919	\$55,647,816 20,143,286 3,782,908 4,297,530 6,359,632	\$41,220,786 14,295,065 3,097,791 3,305,792 3,732,224
Net bef. int. & divs Int. pd. & amort. of disc. Min.int.in earns.of subs. Pref. & cl. A div. of subs. Earnings not received	8,584,261	\$20,336,204 9,059,635 1,203,831 3,796,174	$\begin{array}{r} \hline \\ \$21,064,461 \\ 8,547,928 \\ 1,080,802 \\ 3,123,971 \\ 1,194,664 \end{array}$	\$16,789,914 6,422,084 692,114 1,498,535
Net consol. earns Pref. divs. of New Eng- land Power Assn Common divs. (\$2)	\$5,934,987 3,977,934 1,865,218	\$6,276,564 3,977,770 1,865,239	\$7,117,097 3,992,823 1,864,725	\$8,177,181 3,959,261 1,853,662
Balance, surplus Earns. per sh. on aver- age number outst'g		\$433,554 \$2.46	\$1,259,549 \$3.35	\$2,364,258 \$4.52

	Consolid	ated Balance	Sheet as at Dec.	31.		
	1933.	1932.		1933.	1932.	
Assets-	S.	S	Liabilities—	S	\$	
Capital assets 3		363.524.445	Pref. stock		64,015,705	
Work orders in			\$2 pref. stock	622,304	622,304	
progress	1.844.816	2,954,727	x Common stock	50,614,617	50,614,617	
Cash	4,400,745	5,731,972	Min. int. in com.			
Accts. and notes			stock & surp.			
rec. (less res.)	5,955,700	6,235,270	of subsidiaries	15,351,425	15,277,942	
Dividends & in-			Pref. & class A	All in the		
terest accrued	43,705		stocks of subs.	49,162,477	49,174,482	
Mat'ls & suppl_	2,966,285	3,115,772	Adv. from Int.		0.000.000	
Prepaid charges_	569,902	627,759	Hydro-El.Sys.	3,000,000	3,000,000	
Restricted dep.			20-yr. 5% debs.		05 000 000	
and cash in			due 1948	25,000,000	25,000,000	
sinking funds.	122,874	218,371	51/2 % gold debs_	25,000,000	25,000,000	
Securs. owned	14,657,901	14,379,585	51/2% sec. serial	0 000 000	3,240,000	
Acc'ts and notes			notes	2,880,000	3,240,000	
receivable (not		4 8 4 9 9 9	Funded debt of	99,305,800	95,887,500	
currently due)	83,679	154,902	subsid. cos		9,636,081	
Unamort. bond			Notes payable	2,512,200	3,000,001	
discount., &c.,	0.001.000	0 100 407	Acets. pay. and			
unadjust.deb.	8,874,839	9,129,487	accr. (includ'g prov. for inc.			
		118 C 118	tax)	4,896,092	4.779,410	
			Divs. payable	1,231,293	1,231,446	
			Res. for deprec_	41,524,963	38,958,975	
			Other oper. res_	1.664,166	1,268,206	
		1 × 1	Suspense credits	3,308,915	3,360,286	
			Surplus paid in_	1,500,000	1,500,000	
			Surplus earned.	13,617,615	13,525,781	
1	Tel Contractor					

Total _____405,208,272 406,092,736 Total _____405,208,272 406,092,736 x Represented by 932,609 shares of no par value ----V. 138, p. 2757.

National Telephone & Telegraph Corp.—Stock Offered. —W. C. Pittfield & Co., Ltd., Toronto, are offering a new issue of 70,000 shares of class A common stock (par \$10) at \$9 per share, to yield over 6.65%.—V. 138, p. 2933.

New England Telephone & Telegraph Co.-Earnings. Operating revenues.... \$5.563,288 \$5,328,188 \$16,441,057 \$15,931,158 Operating expenses..... 4,008,644 3,925,952 11,763,945 11,611,607
 Net oper. revenues
 \$1,554,644
 \$1,402,236
 \$4,677,112
 \$4,319,551

 Rent from lease of oper-ating property
 17
 50
 50
 50
 50
 1,382,426
 1,351,999

Net operating income \$1,093,404 \$1,044,655 \$3,294,686 \$2,967,602 -V. 138, p. 2757.

New Holland Hotel, N. Y. City.—Auction Sale.— The New Holland Hotel, a 20-story structure at 351-59 West 42d St., N. Y. City, was sold in foreclosure April 30 on a \$285,000 bid to Charles C. Moore, individual trustee, acting for a bondholders' committee. The action was by the Manufacturers Trust Co., corporate trustee, and Mr. Moore, against the 351-59 West Forty-second Street Co., Inc. The amount due was about \$979,245, with interest, plus taxes, &c., totaling about \$132,729. Four other bids starting at \$250,000, were made for the parcel. Henry Brady was the auctioneer.

New Jersey Zinc Co.-Earnings.-

Quar. End. Mar. 31— 1934. x Total income \$1,092,20 Dividends (2%) 981,63	$\begin{array}{c}1933.\\7 & \$437,378\\2 & 981,632\end{array}$	1932. \$591,104 981,632	1931. \$860,769 981,632
Deficitsur\$110,57	4 \$544,254	\$390,528	\$120,863
Shares capital stock out- standing (par \$25) 1,963,26		1,963,264	1,963,264

Earnings per share _____ \$0.51204 1,963,264 1,963,264 1,963,264 x This item, which incl. divs. from sub. cos. is shown after deductions for exps., taxes, maintenance, repairs, deprec. and contingencies.—V. 138, p. 1242.

p. 1242. Newmarket Mfg. Co.—\$1.25 Dividend. Lullow The directors have declared a dividend of \$1.25 per share on the capital stock, no par value, payable May 15 to holders of record May 10. A like amount was paid in each of the two preceding quarters, prior to which the company made quarterly payments of 85 cents per share.—V. 138, p. 1060.

Newport Industries, Inc.—Earnings.-Calendar Years— 1933.
 Sales
 1933.
 1932.
 1931.

 Soles
 \$2,354,160
 \$1,745,367
 \$2,132,237

 Cost of sales, selling & gen. expenses
 2,154,586
 1,865,951
 2,357,098

 Net loss before depreciation
 2,154,586
 1,865,951
 2,357,098
 \$224,861

Provision for depreciation Interest and other charges_net Charges for equipment dismantled	194,668 1,183 8,234	$199,806 \\10,460 \\67,622$	208.171 23,660
Net loss before other income	\$4,511	\$398,472	\$456,693
Profit from sale of stock	25,872	2,420	15,885
Dividends receivable	5,471	44,778	17,333

*Net loss______prof\$26,832 \$351,274 \$423,476 * Exclusive of idle plant expenses amounting to \$39,487 in 1933, \$45,719 in 1932 and \$92,355 in 1931. *Quarterly Earnings*.—The income statement for the quarter ended March will be found in the issue of April 28, page 2933.

	Consoli	dated Bala	nce Sheet Dec. 31.			
Assels— Casha Marketable se-	1933. \$222,487		Liabilities— Accounts payable_ Notes payable	1933. \$192,099 5,833	1932. \$112,955 10,500	
curities, at cost. Trade accounts,		281,706	obligation in			
less reserve Miscellaneous ac-	270,976	193,212	acquisition of			
counts receivable Inventories	55,489 895,137	35,877 733,324	of subsidiary	192,500	236,000 569,032	
b Land, bldgs. and machinery	1,971,388	2,101,499	c Reserves—Taxes Contingencies	543,497 15,265 13,063	54,753 13,161	
Pat. & trade marks Investments, &c.	18,245	20,572	Cap. stock (par \$1)	519,347 3,226,388	519,347 3,222,158	
(at cost) Deferred charges	$514,501 \\ 90,747$	554,444 88,309	Surplus (paid-in) - Deficit	669,024	627,090	

Total669,024627,090Total\$4,038,969\$4,110,816a 3,000.38 shares E. I. du Pont de Nemours & Co. 6% non-voting debin 1932 and \$1,217,559In 1932. e A contingent liability for income and
profits taxes of predecessor companies for the year 1917 and subsequent
thereto is, in the opinion of counsel, amply cared for by the above reserve.--V. 138, p. 2933.

-V. 138, p. 2933. New York Central RR.—Securities Authorized.— The I.-S. C. Commission on May 4 authorized the company (1) to issue \$2,500,000 of 4% registered serial collateral notes, to be sold at par and the proceeds used for maintenance; and (2) to pledge as collateral security for the notes \$4,086,000 5% ref. and improv. mtge. bonds, series C. The report of the Commission says in part: By our certificate of April 18 1934, we approved, as desirable for the improvement of transportation facilities, maintenance to be app lei to the property of the applicant, as described therein, and estimated to cost \$2,500,000. The applicant proposes to finance this maintenance through the aid of the Federal Emergency Administration of Public Works. To evidence the loan, it proposes to issue promisory notes pursuant to the terms of a contract executed by it on April 25 1934, with the United States

May 12 1934

of America, represented by the Federal Emergency Administrator of Public Works. The notes will be designated 4% registered serial collateral notes, will be in the denomination of \$1,000, or any multiple thereof, will be dated as of the date of the payments or deposits against which they are delivered, will be payable to the Administrator, or registered assigns, will be ar interest from and after one year from their respective dates at the rate of 4% per annum, payable semi-annually on June 1 and Dec 1, and will mature in amounts of \$313,000, in alternate years, beginning June 1 1937, and ending June 1 1943, and in amounts of \$312,000, in alternate years, beginning June 1 1943, and ending June 1 1944. The notes will be redeem-able in whole or in part on any semi-annual interest payment date, at their principal amount and accrued interest to the date designated for redemption. Upon redemption of less than all the outstanding notes, the notes redeemed will be of the latest maturity or maturities outstanding, and notes of the same maturity must be redeemed as a whole. The applicant will pledge as collateral security for the serial notes \$4,-06 full 55% ref. and improv, mige, bonds, series C. These are a part of the \$175,000,000 of series C bonds a thorized to be sued for pledge by our orders of Dec. 22 1931, and June 30 1932. The bonds described are now in the applicant's treasury.--V. 138, p. 3098. New York Dock Co. (& Sub.).-*Earnings.*--

New York Dock Co.	(& Sub.).—Earnings.—
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Calendar Years— Total revenue Deprec'n & retirement Other expenses Taxes	$\substack{1933.\\\$2,715,081\\329.884\\377,135\\748,836\\637,456}$	$\substack{1932.\\\$2,935,124\\277,785\\384,240\\837,067\\815,303}$	1931. \$3.648.034 348.276 396.959 993.793 895.996	1930. \$4,184,319 533,634 385,599 1,122,242 940,100
Net operating income. Other income	\$621.771 316.180	\$620,729 599,511	\$1,013,010 802,163	\$1,202,743 736,501
Gross income Bond interest Serial gold note interest_ Other deductions	\$937,951 489,400 307,312 182,510	\$1,220,240 502,000 406,250 188,425	\$1,815.172 502,000 431,250 265,588	\$1,939,244 502,000 456,250 242,422
Net inc. N.Y. Dock Co. Pref. dividends (5%)		\$123,565	\$616.334 500,000	\$738.572 500,000
Balance, surplus	xdef\$41,263	\$123,565	\$116,334	\$238,572
Shares of common out- standing (par \$100) Earns. per sh. on com	70,000 Nil	70.000 Nil	70,000 \$1.66	70,000 \$3.41

Larns, per sh. on com.- Nil Nil \$1.66 \$3.41 **x** Surplus Account.-Loss from ordinary operations (as above), \$41,264. Other charges: Marketable securities written down to market value at Dec. 31 1933, \$678,647; net loss on securities sold during 1933; \$418,237; four mortgages uncollectible, \$459,786; indebtedness of N. Y. Dock Ry, written down by \$480,197; property retired account of demolition, \$35,069; sundry adjustments, \$9,152. Loss, incl. other charges in the year 1933; \$22,152,354. Earned surplus Jan. 1 1933, \$44,189,646; balance of surplus, \$22,037,292. Appropriated as a reserve pending realization of non-perma-nent assets, \$2,037,291. Balance Sheet Dec. 31.

	Balance Sh	eet Dec. or.	
AcceteS	1932. S	Liabilities— \$	1932. \$
a Capital assets30,833,01	3 32,580,801	Preferred stock10,000,0	00 10,000,000
Charle and demands		Common stock 7 000 0	00 7 000 000
with trustee 85	2 26.946	Funded debt20,150,5	00 22,480,000
Temporary Invest_ 6,494,55	8 4 504 456	Vouchers and pay-	
Compen. ins. fund 18,32		rolls 109,7	52 198,219
Cash 390,63	1 308 414		35 31,218
Loans secured by		Contractors' per-	
real estate	3 030 348	centages retain'd 1,0	50
		Accrued Federal	
		and other taxes_ 70,1	91 60,923
		Accrued bond	01 00,020
Charges accrued15,54		interest 209,1	66 209,166
Mat'ls & supplies_ 50,84		Accrued serial note	209,100
Interest accrued 20,54			100.000
Special deposits 43,59			50 100,000
Deferred charges 201,42	9 978,469		
Deferred assets		mortgage int 118,3	
N. Y. Dock Ry.		Deferred credits 611.8	
Current account 287,52	2 766,624	Reserves 817.0	86 754,623
Property acct 291,13	4 291,134	Profit and loss,	
Com. cap. stock 30		surplus	4,189,646
Total 39.202.12	4 45.769.148	Total39,202.1	24 45,769,148

a After reserve for depreciation of \$6,811,391 in 1933 and \$6,496,573 in 1932.-V. 137, p. 4708.

New York Lodge 1, B. P. O. E.—*Foreclosure Sale.*— The 12-story Elks' Lodge building at 108-116 West 43d St., near Times Square, was sold at foreclosure Apr. 5 and purchased by the Bank for Sav-ings on a straight bid of \$600.000. This was the only bid made. The foreclosure action was brought by the bank against John J. Schmitt and New York Lodge 1, B. P. O. E., to satisfy a lien of \$728,217, with interest. New York & Richmond Gas Co.-Earnings.

3 Months Ended March 31—	1934.	$\substack{1933.\\\$306.558\\84.657}$	1932.
Gross revenues	\$308.287		\$328,206
Net inc. after taxes, deprec. & chges	54,726		91,558

Now York Shiphuilding Corp - Farnin

New York Shipb Consolidated Income	Account for 1933.	Calendar Yea 1932.	urs (Incl. Sub. 1931.	. Co.). 1930.
Net inc. after all charges, including depreciation Interest, discount, &c	$\$125.216\ 129.295$	$\$1,\!422.871\ 253.981$	$\$1,\!450.977$ 209.376	$\$61.342 \\ 191.542$
Total income Bond int., discount, &c Adj. compensation to ex-	\$254,512 199,589		\$1,660,352 225,760	\$252,884 251,356
ecutives & employees_ Exps. incident to former		122,539	103,957	
electric business	$59,389 \\ 19,857$	11,244		
Net income Non-recur. net oper. loss of elec. div. for period	loss\$24,322	\$1,328,191	\$1,330,635	\$1,528
Jan. 1 '31 to July 15 '31			125,476	
Consol. net prof. appl. to parent company_ Consol. surplus Dec. 31	loss \$24,322	\$1,328,191	\$1,205,158	\$1,528
(incl. sur. from apprec. of prop. & cap. surp.) Surplus credit Capital surplus from re-	7,572,995	4,243,238 b468,487	$3,799.979 \\ 1,379,546$	4,059,313
duction of capital	136	11,605,299		
Div. on pref. stock	142,783	$$17,645,215 \\ 149,590$	\$6,384,684 182,280	\$4,060.841 210,000
Div. on part. stock Div. on founders' stock_ Prov. of res. for conting.	$131,820 \\ 70,900$			50.000
Fed.&State tax, prior yr. Loss on sale of securities	4,805			862
Prov. for loss on note	95,700			
Premium on shares of stocks acquired Adjust. of book value of	135,987			
Adjust. of book value of machinery & equip Adjust. of land & bldgs.,		3,266,312		
book value		6,656,318		
Loss through sale of Elec- trical Division			1,959,166	
Consol. surp. Dec. 31 (incl. surp. from ap-				

(incl. surp. from apprec. & cap. surp.) = \$6,804.491 \$7,572,995 \$4,243.238 \$3,799,979 b Excess over cost of shares of capital allocated to preferred, participating and founders' capital stock acquired during year and retired or held in treasury.

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Earnings for Quarter.—The earnings statement for the quarter ended March will be found in May 5 issue, page 3100. Consolidated Balance Sheet Dec. 31 (Including Sub. Co.)

CONSOFFICE	con Dusan	e pheet D	ec. of (Including	540. 00.	/-
Assets-	1933. \$	1932. \$	Liabilities—	1933. S	1932. \$
a Plants & prop'ty Good-will and	6,614,943	6,933,606	Preferred stock	2,000,000	2,114,000

Good-will and patents	1,962,414 1,468,315 88,105 1,274,969 805,499 1,279,129	2,493,937 292,174 747,778 589,007 275,660 1,126,202	b Participating & founders' stock. Funded debt Notes & accts. pay. c Other notes pay. Dividends payable Accrued payroll, interest, &c Adv.pay.on contr. Res've for conting. Surplus.		$530,000 \\ 4,071,500 \\ 434,817 \\ 11,768 \\ 37,100 \\ 212,878 \\ 514,930 \\ 47,816 \\ 7,572,995 \\ \end{array}$
Deterior debito	40,977	60,527	Surpius	0,804,491	1,012,995

Total______13,539,351 15,547,805 Total______13,539,351 15,547,805 a After depreciation. b Represented by 325,000 in 1933 (344,500 in 1932) \$1 par participating shares and 175,000 in 1933 (185,500 in 1932) \$1 par founders' shares. c Due after Jan. 1 of following year.—V. 138, p. 3100.

New York State Rys.—Reorganization Plan. A reorganization plan has been adopted by the committees representing holders of Rochester Ry. 1st mtge. 5% bonds (\$2,130,000 outstanding) and 2d mtge. 5% bonds (\$1,499,000 outstanding). An erorganization committee consisting of J. G. McPherson, Chairman; Henry G. Brengle, William A. Law, Frederick J. Lisman and William Pitkin have been ap-pointed by the committees. Howard M. Woods, 25 East Main St., Rochester, is Secretary, and Cook, Nathan & Lehman are commed. The plan has been submitted to the New York Public Service Commission for its approval. Under the reorganization plan bondholders will receive the following new securities:

Under the reorganization plan bondholders will receive the following new securities:
(1) Holders of 1st mtge. bonds for each \$1,000 principal: (a) \$800 1st mtge. bonds, series A; (b) \$160 income debentures, and (c) 15 shares of common stock.
(2) Second mtge. bondholders for each \$1,000 principal amount: (a) \$550 1st mtge. bonds, series B; (b) \$360 income debentures, and (c) 15 shares of common stock.
(3) Holders of consolidated bonds for each \$1,000 principal amount: (a) \$550 (a) \$400 income debentures, and (c) 15 shares of common stock.
(3) Holders of consolidated bonds for each \$1,000 principal amount: (a) \$400 income debentures and (b) 20 shares of common stock.—V. 138, p. 2757.

(a) Holders of consolidated bonds for each \$1,000 principal amount:
 (a) \$400 income debentures and (b) 20 shares of common stock.—V. 138, p. 2757.
 New York Title & Mortgage Co.—Juggling of Mortgages to Get RFC Loan Bared by Title Official.—
 The following is taken from the New York "Times" of May 5:
 Testimony that the New York Title & Mortgage Co., to the detriment of investors, shifted the security behind some of its guaranteed certificates in the process of obtaining a Reconstruction Finance Corporation loan in 1932 was given May 4 before George W. Alger, Moreland Act Commissioner. At the same time Commissioner Alger's inquiry, in which witnesses have been examined by Alfred A. Cook, his counsel, entered a new phase. Concerned hitherto largely with the working of the State Insurance Department, the investigation shifted with yesterday's hearing to the manner in which an estimated \$2,500,000,000 on in guaranteed mortgages, including \$2,000,000,000 on in guaranteed mortgages, including \$2,000,000,000 on certificates, was placed in the hands of investor.
 The New York Title & Mortgage Co., at a previous hearing, was estimated to have guaranteed about \$700,000,000 of the \$2,500,000,000 total. Mr. Cook brought out testimony that, in addition to shifting securities, as backing for certificates.
 Mages desirable' mortgages upon the public.
 The discussing the withdrawal of mortgages deposited in connection with a group of guaranteed mortgages that were offered to it for security. The company had found that the Federal agency made a close examination of the mortgages with ordered to it for security. The company had securiticates, the soled hit in negotiating a close examination of the mortgages were closely," replied Mr. a group of guaranteed mortgages that were offered to it for security. The company had solution were questionable?" said Commissioner Alger.
 "The the net result would be—so far as the holde

Niagara Falls Po	ower Co.	(& Subs.)	Earnin	gs.—
Period End. Mar. 31-	1934-3 M	fos.—1933.	1934-12	Mos1933.
Operating revenues	$\substack{\$2,551,621\\1,253,069}$	\$2,156,864	\$9,789,432	\$9,421,268
Oper. revenue deduc'ns_		x983,178	4,212,791	x4,078,270
Operating income	\$1,298,552	\$1,173,685	\$5,576,641	\$5,342,998
Non-oper, income (net)_	46,075	34,703	146,749	144,206
Gross income	$\$1,\!344,\!627 \\ 470,\!460$	\$1,208,388	\$5,723,400	\$5,487,204
Deduc'ns from gross inc_		488,169	1,914,875	1,980,401
Net income x Changed to give effe	ect to major	x\$720,218 adjustments		x\$3,506,803 in the year

Niagara Lockpor Period End. Mar. 31-		los.—1933.		Subs.).— Mos.—1933.
Operating revenues		\$2,028,576	\$9,290,220	\$8,514,184
Oper. rev. deductions		x1,286,794	6,397,699	x5,380,414
Operating income	\$759,729	\$741,782	\$2,892,521	\$3,133,769 65,322
Non-oper. income, net	307	7,815	12,101	
Gross income	\$760,036	\$749,597	\$2,904,622	\$3,199,091
Deduc'ns from gross inc_	409,445	419,129	1,683,173	1,693,792
Net income x Changed to give effe 1933.—V. 137, p. 1764.	\$350,591 ect to major	x\$330,468 adjustments		x\$1,505,299 in the year

Niagara Share Corp. of Md.-Balance Sheet March 31

	1934.	1933.	, 1934.	1933.
Assets-	S	8	Liabilities— S	8
Cash	1,627,961	403,465	Accounts payable_ 293,74	7 281.356
U.S. Treas. notes_		384,700	Divs. & int. pay 323,55	4 156,920
Accts. & notes rec.	544,044	724,284	51/2% conv. debs12,130.00	12.130.000
Int. & divs. receiv_	173,195	184,383	Reserves for-	
Stocks and bonds_3	1,370,620	a28958,422	Fed. & State tax 61.75	3
Mtges. & real est_	103,369	103,534	Contingencies 1.500.00	1.500.000
Office bldg. & eq.			Miscell, liabilities_	4.040
(less deprec'n)	473,113	475,205	\$6 pref. stock 2,965,10	2,965,500
Office furn. & eq		1	b Class B common	
Unamortized bond			stock and scrip_ 7,532,69	7,532,697
disct. & expense	498,580	506,330	Capital surplus 8,952,37	5 6.215.083
Miscell, assets	2,402	5,373	Earned surplus 1,034,06	960,100
Total	4.793.286	31,745,697	Total34,793.28	3 31,745,697

a Market value after reserve for fluctuation in market value of \$92, 332,074. b Represented by \$5 par shares.—V. 138, p. 2935.

hronicle				3281	
Noranda Mines,	Ltd.—Ea	rnings			
Calendar Years— etal recoveries iscellaneous income		1932. \$11,752,628 357,473	1931. \$10,506,233 237,630	1930. \$11,967,472 451,291	
Total income		\$12,110,102	\$10,743,863	\$12,418,763	
custom ore min. & gen. expenses_ serve for taxes	6,049,129 220,173 705,749	5,876,700 273,304 617,012	$\begin{array}{r} 6,012,384 \\ 268,923 \\ 660,000 \end{array}$	${}^{6,024,679}_{260,251}_{481,041}$	
velopment and mining —prior periods serve for contingency		175,000		459,967	
sorved for deprec. of buildings, plant and equipment, &c	75,118	60,212	9,972		
equipment, &c	1,045,823	1,507,064	1,418,542	1,350,710	
Balánce, transferred to surplus account ovision for dividends.	\$4,816,106	\$3,600,809 2,844,914	\$2,374,041 1,119,886	\$3,842,115 3,919,601	
Balance, surplus	\$1,358,791	\$755,895	\$1,254,155	def\$77,486	
s. com. stk. outstand. (no par)	2.239.772	2,239,772	2,239,772		
rnings per share	\$2.15 Balance She	\$1.60 et Dec. 31.	\$1.06	\$1.71	
1933. Assets— \$	1932. \$	Liabilities-			
n. prop., plant, bldg., equip.,&c.10,458,6 vest. in hotels,	96 10 074 713	x Capital sto	ck11,303,1		
vest. in hotels, nouses, &c 936,21 bs. of Town of	80 908,144	payable, & Divs. unclain	ned 2,223,3	43 380,039 80 213,749	
Noranda 372,3	00 379,000	Res. for taxe Deferred cree	dit 720,0	$\begin{array}{rrrrr} 43 & 380,039 \\ 80 & 213,749 \\ 00 & 627,000 \\ 82 & 15,031 \\ 11 & 6,587,839 \\ 05 & 212,045 \end{array}$	
tawa River pow. ease 119,60 sh 2,871,1 ll loans 202,2	$\begin{array}{cccc} 00 & 109,099 \\ 50 & 1,897,740 \\ 53 & 251,681 \end{array}$	Res. for depi Other reserve	rec 7,628,2 s 421,3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
11 loans 202,2 cts., bills & int. receivable 78,3			(,221,0	0/4 0,808,783	
f. settlements outstanding and blister copper in	72 01,001				
transit	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$				
(not current) 4,7 vest. other cos_ 6,032,5 ospect. & explor. 23,7	$\begin{array}{rrrr} 16 & 4,419 \\ 18 & 5,537,078 \\ 05 & 34,000 \\ 03 & 256,041 \end{array}$				
ef. charges, &c235,20			29 867 0	35 25 207 628	
Total29,867,0 x Represented by 2,23					
North American Quar. End. Mar. 31— et profit after charges and Federal taxes	1934.	1933.	1932.	1931.	
and Federal taxes	\$46,702		\$61,319		
mon stock (no par) V. 138, p. 2936.	\$0.01	\$0.01	\$0.10	\$0.51	
Norfolk Souther	n RR.—				
	1933.	ars Ended De 1932.	cember 31. 1931. 932.66	1930.	
Passenger Traffic—					
o. of passengers carried o. pass. carried 1 mile.	347,615 7,853,490	$296,271 \\ 5,128,717$	$397,658 \\ 7,147,054$	$453,142 \\9,798,751$	
per mile of road	8,423	5,488	7,663	10,506	
each passenger	. 22.59	17.28	17.97	21.62	
ver. amount rec. from each passenger (cts.). ver. receipt for pass.	. 34.498	36.167	46.035	59.867	
per mile (cts.) Freight Traffic—	. 1.527	2.093	2.561		
o. of tons carried	1,764,181 253,554,170	1,614,015 226,949,622	2,544,523 330,861,658	2,934,051 378,098,032	
o. of tons carried 1 mile per mile of road verage distance hauled	271,937	243,336	354,751	405,397	
each ton	143.72	140.61	130.03	128.87	
from each ton	2.301	2.396	2.177	2.134	
per mile (cents) et oper. revenues per	. 1.601	1.704	1.674	1.656	
train mile (cts.)	. 52.87			75.46	
All Lines (Incl.Elec.)		ears Ended D 1932.		1930.	
eight revenue	$\begin{smallmatrix}&&1933.\\&\$4,059,799\\&&119,920\\&&121,701\end{smallmatrix}$	1932. \$3,867,374 107,151 128,133	\$5,538,543 183,061 177,799		

All Lines (Incl.Elec.) Freight revenue Passenger revenue Mail and express All other transportation.	$\substack{1933.\\\$4,059,799\\119,920\\121,701\\84,172}$	$\substack{1932.\\\$3,867,374\\107,151\\128,133\\86,140}$	$1931. \\ \$5,538,543 \\ 183,061 \\ 177,799 \\ 117,662 \\ \end{cases}$	$\substack{\substack{1930.\\\$6,260,731\\271,281\\204,985\\164,457}}$
Total oper, revenue Maint. of way & struct Maint. of equipment Traffic. Transportation Miscellaneous	$\$4,385,592 \\749,153 \\667,564 \\223,595 \\1,671,960 \\270,165$	\$4,188,799 708,444 765,952 248,854 1,840,101 255,659	\$6,017,065 942,470 938,644 297,908 2,483,372 295,030	\$6,901,455 965,548 1,024,622 345,766 2,720,880 314,268
Total oper. expenses Net rev. from ry. oper Tax accruals, &c	\$3,582,437 803,155 314,413	\$3,819,010 379,789 490,899		$\$5,371,084 \\ 1,530,371 \\ 626,667$
Total oper. income	\$488,742	loss\$121,110	\$530,325	\$903,704
Other Income— Hire of equipment (net)_ Joint facility rent income Miscell. rent income Miscell. non-oper, physi-	$\substack{676\\14,190\\8,441}$	$12,449 \\ 8,854$	$\substack{664\\13,507\\10,066}$	$1,017 \\ 16,158 \\ 10,668$
cal property Dividend income Inc. from fund. secur Income from unfunded	$124,850 \\ 34,880 \\ 6,079$	$\substack{120,179\\22,312\\5,879}$	$^{115,715}_{\ \ 22,744}_{\ \ 6,619}$	$91,622 \\ 21,880 \\ 8,560$
securities & accounts _ Inc. from sinking and	6,116	4,738	8,639	10,896
other reserve funds	696	1,203	1,236	1,852
Total non-oper. inc Gross income	$\$195,935\\684,677$	$$175,614 \\ 54,504$	\$179,190 709,515	$$162,651 \\ 1,066,355$
Deducts. from Income- Hire of equipment Joint facility rents Rent for leased roads Miscellaneous rents	165,309 35,068 176,802 474	121,82540,015167,102613	$166,079 \\ 40,308 \\ 167,102 \\ 377$	$\substack{\substack{141,225\\36,644\\167,102\\399}}$
Miscell. tax accruals Interest on funded debt Int. on unfunded debt	$\substack{6,971\\782,074\\15,390}$	$\substack{6,996\\782,796\\12,057}$	797,314 1,690	808,901 5,997
Amortization of discount on funded debt Miscell. income charges_	$19,873 \\ 4,830$	19,873 6,634	$20,233 \\ 14,455$	20,525 16,667

Total deductions \$1,206,791 \$1,157,910 \$1,207,558 \$1,197,459 Net loss for year 522,114 1,103,406 498,043 131,104

TT -

	L	alance She	et Dec. 31.			North American Avi
	1933.	1932.		1933.	1932.	[Including v
Assets-	S	S	Liabilities—	\$	S	(including)
Road & equip	32,116,861	34,048,804			16,000,000	Period—
Impts. on leased	1.		Funded debt		15,640,400	Shipments and operating rever
property	319,902	325,534	Loans & bills pay_			Cost of shipments & oper. exp
Misc. phys. prop	820,841	821,399	Traffic, &c., bals_		165,405	Selling, traffic & adm. exps. o
Dep.in lieu of mtgd			Vouchers & wages_	303,018	364,632	port and manufacturing subs
property sold	49,843	49,158	Miscell. accounts			Research and experimental ex
Invest. in affil. cos.		4,324,430	payable	31,676	46,753	Depreciation
	1,140,861	556,463	Interest matured,			Other deductions
Special deposits	12,300	12,300	unpaid	1,167,975	356,530	o mot doudononossessessesses
Loans & bills rec	27,813	27.551	Dividends matured			Gross loss
Traffic & car serv.			unpaid	89	89	Income credits
bal. receiv	24.544	153,009	Accrued interest,			
Sinking funds	80,071	80,061		437,442	387,156	Net loss
Misc. accts. receiv.	124,103	118,848	Deferred and unad-		1000	Surplus adjustments-net cred
Balance from agts.	50,297	27,447		33,421	22,103	Surprus augustus and stor
Int. & divs. rec	62,151		Tax liability	798,613	688,614	Operating deficit for period.
Materials, &c	247,461	248,714	Reserves	1,441,310		
Working fund ad-			Unadjust. credits_	248,292	204,988	Consolidated
vances, &c	4,664		Surplus	3,593,829	5,338,997	Assets-
Deferred assets	63,116	57,696				Cash \$
Unadjust. debits	777,801	663,458				Certificates of deposit
Accrued income		26,050				Marketable secur. (short'term) 1,
						Trade notes & accts. receivable
Total4	0,209,106	41,540,925	Total	40,209,106	41,540,925	(less reserve)
-V. 138, p. 2935						Sundry accts. receivable, ac-
· · 100, p. 2000						crued interest, &c
NT I N	T T	-1. TIATI	tion Ima F	mminge -		Inventories

Northern New 1			-Dur rocroy		
Period End. Mar. 31-	1934-3 M	os.—1933.	1934-12 Mos1933.		
Operating revenues	\$1,164,847	$\$1,273,882\ 843,928$	\$4,721,686	\$5,376,578	
Oper. rev. deductions	770,278		3,078,397	3,653,649	
Operating income	\$394,569	\$429.954	\$1,643.289	\$1,722,928	
Non-oper. inc., net	2,484	3,685	13.605	18,369	
Gross income	\$397.053	\$433.638	\$1,656,894	$\$1,741,297 \\ 1,069,341$	
Deduct, from gross inc	255,791	266,965	1,044,911		
Net income V. 136, p. 4014.	\$141,262	\$166,674	\$611,983	\$671,957	

Northeastern Public Service Co.-Deposits of Bonds Urged.

Urged.— The general lien bondholders protective committee issued a statement May 9, in which it advised holders of the general lien & collateral trust 5½% gold bonds who have not deposited to do so on or before May 24, inasmuch as the plan of reorganization may be consummated very soon. James T. Woodward, Chairman of the committee, pointed out that the plan and agreement of April 17 for the reorganization of the company has been formulated and approved by the committee and submitted to the Delaware Court of Chancery, which now has it under consideration, and that June 6 has been set as the date of hearing. Other members of the committee include A. S. Cummins, E. L. McBride, W. W. Battles, Ernest J. Capen, David A. Edgar and C. F. Boake. Douglas G. Wagner is Secretary and Chapman & Cutler, are counsel. The depositaries are Continental Illinois National Bank & Trust Co., Chicago and Central Hanover Bank & Trust Co., New York.—V. 138, p. 2936.

Co of Dol (& Sube) -Re

Northern States Power C (Including new properties			
Income Account			"
Gross Earnings- 1933.	1932.	1931.	1930.
Electric department\$25,969,950 Gas department	4,251,896 781,039 190,436	$\substack{\$28.627.890\\4,335.320\\685.708\\199.773\\134.318}$	
Total gross earnings\$30,949,256	\$32,338,694	\$33,983,009	\$33,271,962
Operating expenses	$\begin{array}{c} 11,603.027\\ 1,273.598\\ 3,528,744\\ \end{array}$	$12,200,572 \\ 1,366,433 \\ 2,800,203$	$12,365,075 \\ 1,778,099 \\ 2,943,567 \\ Cr420,000$
Net earnings\$14,624,431 Other income106,683	\$15,933,325 99,011	\$17,615.802 217,486	$ \$16,606,220 \\ 234,100 $
Total income\$14,731,114	\$16,032,336	\$17,833,288	\$16,840,320
Interest charges (net) 5,836,920 Approp. for retire. res_ 2,900,000	5,786,588 2,900,000	5,726,079 2,900,000	5,646,354 2,560,000
Net income\$5,994,194 Pref, stock dividends5,080,990 Common stock divs1243,321	\$7,345,748 5,105,688 2,901,137	$\$9,207,209 \\ 5,070,567 \\ 3,315,614$	$\$8,633,966\ 4,717,143\ 3,315,542$
Approp. for amortiz. of debt disc. & expenses_ 206,571 Accum. unpaid pref. divs	180,000	153,750	75,000
of No. States Pr. (Wis) 32,247			
Balance, surplusdef\$568,935 Surplus, Jan. 16,426,995 Surplus direct items(net) 51,982	def\$841,077 7,250,852 17,220	\$667,278 6,583,574	\$526,281 6,057,294
Total surplus Dec. 31. \$5,806,078	\$6,426,995	\$7,250,852	\$6,583,575

Consolidated General Balance Sheet, Dec. 31.

	1933.	1932.		1933.	1932.	
Assets-	S	S	Liabilities—	8	8.000	
Plant, property.			7% cum.pref.stk	38,961,000	39,068,900	
rights, fran-			6% cum.pref.stk	39,026,300	38,923,200	
chise, &c2	40,155,896	239,720,340	Class A com. stk	34,155,100	34,155,100	
Stock disc. exps.	9,383,060		x Cl. B com. stk.	7,291,663	7,291,663	
Sinking funds &	.,		Subscription to			
other deposits	11,344	2,326	pref. stock		27,800	
Inv., stocks and			Capital stock of			
bonds of other			subs. in hands			
cos., associa-			of public	1.058.947	1,036,740	
tions, &c	172,757	202,632		114,601,604	114.713.944	
	112,101	202,002	Def. liabilities	455,701	429,030	
Bal. of unamort.			Notes payable	5,300	32,363	
disc. and exp.			Accts. payable	838,535	753,605	
since Dec. 31	4 702 105	5,018,591	Accrued interest	1,379,221	1,370,837	
1924	4,733,195	85,744	Accrued taxes	3,499,431	3,225,125	
Prepaid insur	120,070	80,744	Accrued pref.stk	0,100,101	0,220,120	
Other prepaid			dividends	1,267,212	1.270,895	
accounts	5,755			1,207,212	1,270,000	
Extraordinary re-			Com. stk. divs.		201 701	
tirements in			payable	20.107	621,701	
proc. of amort	526,586	620,684		73,437	88,311	
Misc. def. & un-			Deprec. (retire.)		1	
adjusted items	175,279	110,957	reserve	16,559,914	15,375,872	
Cash	4,011,115	3,736,278	Miscell. reserve.	257,294	244,985	
Cash depos. for			Misc.unadj.cred.	226,772	216,222	
bond interest.	174,912	175,217	Contrib. for line			
y Notes & accts.			extension	344,757	301,907	
	3,066,980	3,119,627	Res. for conting.	410,193	606,128	
rec Unbilled gas and	0,000,000	0,	Surp. of books of			
	1,549,667	1,549,667	of cos. acq. at			
electricity	1,010,000	1,010,001	date of acquis-			
Rec. on sale of		84,167		672,659	671,372	
pref. stock	0.004 509	3.129.047		5,806,078	6,426,995	
Mat'l & supplies	2,804,502	0,120,011	The store that because			

North American Aviation	, Inc.— <i>E</i>	arnings.—	
[Including wholly- Period— Shipments and operating revenues Cost of shipments & oper. expenses Selling, traffic & adm. exps. of trans-	Year Ended Dec. 31 '33. \$3,753,000 3,834,252	liaries.] 10 Mos.End. Dec. 31 '33. \$2,833,754 3,109,872	2 Mos.End. Feb. 28 '33. \$919,246 724,379
port and manufacturing subsidiaries Research and experimental expenses Depreciation Other deductions	579,194 42,121 442,139	$\substack{422,705\\28,639\\366,738\\122,872}$	$156,489 \\ 13,481 \\ 75,401 \\ 46,944$
Gross loss Income credits	$$1,314,522 \\ 167,847$	\$1,217,073 139,576	$\$97,449\\28,271$
Net loss Surplus adjustments—net credit	\$1,146,675 42,223	\$1,077,496 19,254	\$69,179 22,969
Operating deficit for period			
Consolidated Balance			
Assets \$263,659 Cash	Accrued liab Deposits on a Reserve for c Capital sto Capital surp Earned surp	yable llities sales contracts contingencies ock bock lus lus	$\begin{array}{ccccc} & 67,385 \\ & 9,416 \\ & 416,878 \\ & 3,435,033 \\ & 3,759,466 \\ & 155,428 \end{array}$
Total\$8,016,579 a After reserves of \$428,680. b Af resented by shares of \$1 par value.—V	ter depreciat 138, p. 293	ion of \$829,7 6.	\$8,016,579 61. c Rep-
Norwalk Tire & Rubber			
6 Mos. End. Mar. 31— Gross profit on sales \$130.570 Expenses 80.252	1933. \$124,514 67,313	1932. \$156,448 82,484	$1931. \\ \$94,814 \\ 64,984$
Operating profit \$50.318 Other income 3,118	\$57,201 3,160	\$73.964 4.747	-\$29,830 $4,094$
Total income	\$60,361 12,720 32,287	\$78.711 25,396	$\$33.924\\25,109$
Taxes 28.964 Other deductions 13,792	32,287	14,166	6,056
Net profitloss\$2,886 V. 137, p. 4199.			\$2,759
	CT 17	4 73	and the state of t

Oak Lane (Pa.) Apartments.—Call for Deposits.— The Real Estate Bondholders Protective Committee (George E. Roose-velt, Chairman) in a letter to holders of 1st mtge. sinking fund 6% coupon gold bonds, states in part: It is expected that as a step in the reorganization or liquidation of this issue, proceedings will be instituted within the near future to foreclose the mortgage securing the bonds. In order to share in the benefits of any action which the committee may take toward reorganization or liquidation, it is necessary that bonds be on deposit with the committee. The committee urges all holders of bonds of this issue who have not already done so to deposit their bonds at once with the depositary. Continental Bank & Trust Co., 30 Broad Street, New York. Operations and Earnings of Property.

Bank & Trust Co., 30 Broad Street, New York. Operations and Earnings of Property. Since May 15 1933, the property has been operated pursuant to a se-questration agreement entered into by Continental Bank & Trust Co. of New York, successor trustee under the mortgage securing bonds of this issue, the committee, the present owner of the property, and the manager of the property. Pursuant to the terms of this agreement, cash on hand on May 15 1933, in the amount of \$3,363, which had been accumulated from the earnings of the property, was turned over to the successor trustee. The agreement provides that all income from the property, after payment of current expenses, will be turned over to the successor trustee which will apply and disburse such income in accordance with the provisions of the mortgage in the same manner as though it had taken possession of the property.

mortgage in the same manner in the earnings of the property on an accrual The following summary of the earnings of the property on an accrual basis for the period from Jan. 14 1932 to Dec. 31 1932 and for the year 1933 was prepared from audits made by Charles S. Rockey & Co., CPA. Jan. 14 '32-

	\$39,667 23,394	Year 1933. \$37,756 19,967
and interest thereon	9,281	9,201

Ohio State Telephone Co.—*Tenders.*— The Bankers Trust Co., as sinking fund trustee will until noon on May 16 receive bids for the sale to it of consol. and ref. mtge, bonds, dated July 1 1914 at prices not to exceed the face value thereof and interest to an amount sufficient to exhaust \$32,009.—V. 137, p. 4189.

Ohio Oil Co.—*Common Dividend Resumed.*— The directors on May 7 declared a dividend of 15 cents per share on the common stock, no par value, payable June 15 to holders of record May 19. A distribution of 10 cents per share was made on this issue on Dec. 15 1932; none since. The latter payment compared with 20 cents per share paid on June 15 and Sept. 15 1932.

Volume 138		Fi	nancial
3 Months Ended March 31— SalesAales_Aa	$\substack{1934.\\\$10\ 255,982\\6,608,118}$	1933. \$8,806,266 8,400,809	$\substack{1932.\\\$11,368,568\\8,131,541}$
Gross profit Other income	\$3,647,864 278,279	\$405,457 279,429	$\$3,237,027 \\ 169,584$
Total income Taxes Depreciation and depletion Minority interest	\$3,926,143 812,336 1,696,612 1,019	\$684,886 537,755 1,565,376	\$3,406,611 394,329 1,356,176
Net profit Preferred dividends	\$1,416,176lo 841,833	ss\$1418245 852,395	\$1,656,106 861,114
Surplus Earns. per sh. on 6,648,052 shs. com-	\$574.343d	ef\$2270,640	\$794,992
mon stock (no par) V. 138, p. 3101.	\$0.08	Nil	\$0.12
Ohio Water Service Co. (& 12 Months Ended March 31-	& Subs.)	1 324	
Operating revenues Operating expenses Provision for uncollectible accounts		\$478,404 146,395 9,248 20,693	$\begin{array}{r} 1933.\\ \$465,824\\ 152,225\\ 5,483\\ 22,836\\ 73,251\end{array}$
Maintenance General taxes		20,693 73,888	$22,836 \\ 73,251$
Net earnings from operation Other income		\$228,179 10,780	\$212,028 18,172
Gross corporate income Interest on bonds		\$238,959 191,000 2,311	\$230,199 191,000 1,284 10,648
Amortization of debt discount and on	xpense		GTOU
Provision for Federal income tax Provision for Federal income tax Provision for retirements and replacen x Miscellaneous deductions	nents	22,750	$1,561 \\ 19,500 \\ 1,848$
Net income		\$11,825	\$4.418
x In 1933 this item represents print of Federal and State taxes which has h	been included	in general ta	ixes in 1934.
Comparative Consoli Assets	Liabilities- 1st M. 5% g. Deferred liabi	Mar 2112	4. Dec.31'33. 00 \$3,820,000
equipment, &c.\$7,352,841 \$7,351,729 Miscell. invest. &	Due to Fed V	Vater	
Cash 29,408 68,420 Notes & accts. rec_ 182,887 169,253	Due affiliated	COS.	
Mat'ls & supplies. 33,809 33,859 Dbt disc. & exp. in	(current) Interest accrue Taxes accrued	ed 133.76	30 79,583 98,187
process of amort. 253,779 Comm. on cap.stk. 96,840 Def. chgs. & prep. 393,651	Miscell. accru: Miscell. curr. Reserves51/2 % cum. pf		5,056 0 33 448,008
accounts 36,006	5½% cum. pf 6% cum. pref y Common st		
	Capital surpli Earned surpli	us 213,9	00 213,900
Total\$8,017,093 \$8,043,839 x Includes notes payable. y Repre	Total	\$8,017,0 8,746 shares	93 \$8,043,839 (no par)
Oklahoma Gas & Electric		nual Repor	
Years Ended Dec. 31— Gross earnings_ Operating expenses, maintenance and		$\substack{1933.\\\$10,463.072\\5,349.084}$	1022
Net earnings Other income		$$5,113,988 \\ 62,536$	$$5,369,206 \\ 56,925$
Total earnings Bond interest Debenture interest		\$5,176,524 1,772,082 433,020	\$5,426,131 1,739,193 433,020
Debenture interest Other interest Interest charged to construction Amortization of dobt discount and a		433,020 62,537 Cr4,368	433,020 87,101 - Cr3.531
Appropriation for retirement reserve.	xpense	950,000	87,101 Cr3,531 200,000 950,631
Net income_ Preferred stock dividends Commo stock dividends		\$1,763,253 1,160,289 602,965	\$2,019,717 1,159,717 860,000
Balance Previous surplus Sundry adjustments		\$3,684,848 7,485	\$3,684,848
Balance surplus, Dec. 31		\$3,677,363	\$3,684,848
Assets- Assets- Condensed Balance 1933. 1932. \$		1933.	
Plant, prop., rights, franchises, &c_74,953,310 75,057,124 Disc. and exp. on	7% pref. stock 6% pref. stock Common stock	4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
capital stock 2,677,469 2,681,329 Unamort.debt dise. and expense 6,592,934 6,794,325	1st mtge. 5% bonds, seri	gold es A,	00 34,500,000
Investments 1 195 4ee 1 140 1e9	6% gold de series A due	ben., 1940 7,217,0	
Sinking funds and other deposits30,567 37,923 Prepaid accounts669 21,866 Insur, unexpired64,211 71,343	Okla. Power 1 Co. 5¼s Accounts pay	877 6	$\begin{array}{ccc} 00 & 954,500 \\ 73 & 243,569 \end{array}$
cess of amortiz. 52 568 85 031	Accounts pay Accr. for inter Accrued for t Accrued for d Customers' do	est 877,1 axes 1,267,4 ivs292_3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Dep. inclosed bks. 40,493 37,270 Other assets			
bond interest 23,037 25,056 Accounts & notes	construction Retirement re Other reserves Surplus	s've_ 2,941,9 842,11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
receivable, net1,351,163 1,380,841 Accrued int. rec18,333 Matls. & supplies1,120,381 1,244,164			
Total -V. 138, p. 2759.	Total		40 90,025,764
Old Colony Trust Associa	tes.—Ear	nings.—	1000

Old Colony Trust Associates.—*Earnings*.— *Quarter Ended March* 31— Net profit after all charges and interest. Earns. per sh. on 376,208 shs. cap. stock. The balance sheet as of March 31 1934 shows total assets of \$10,877,251. Investment in capital stocks of banks at book value amounted to \$10, 113,534. This compares with total assets Dec. 31 1933 of \$10,886,169, of which investment in capital stocks of banks at book value amounted to \$10, 910,097,045. During the March quarter the following shares were acquired: 10 Appleton National Bank; 20 Canton Trust Co.; 5 Lechmere National Bank; 100 Newton Trust Co.; 100 Springfield National Bank; 100 Stoughton Trust Co.—V. 138, p. 876.

Oppenheim, Col	lins & Co	., Inc.—S	ales Increa	ise.—
Period End. Apr. 30- Net sales, O. C. & Co			1934-9 M	fos
Net sales, leased depart- ments, &c		114,855	341,142	333,398
Total sales V. 138, p. 1578.	\$2,064,178	\$1,722,241	\$6,585,387	\$5,829,883

Orange & Rockla	and Electr	ic Co.—I	Earninas.—	
Period End. Feb. 28- Operating revenues			1934—12 M \$692,771	os.—1933. \$740,927
Oper. exps., incl. taxes but excl. deprec Depreciation	$\substack{31,884\\6,540}$	$^{33,274}_{7,563}$	$407,475 \\ 88,685$	$403,610 \\ 88,986$
Operating income Other income	\$17,564 2,492	\$17,722 2,499	\$196,611 40,656	\$248,331 31,759
Gross income Int. on funded debt	\$20,056 5,208	\$20,221 5,208	\$237,267 62,500	\$280,090 62,500 970
Other interest Amortization deductions Other deductions Divs. accr. on pref. stock	$1,116 \\ 635 \\ 8,573$	1,148 333 8,167	$653 \\ 13,330 \\ 4,745 \\ 99,577$	$ \begin{array}{r} 970 \\ 13,585 \\ 4,330 \\ 92,118 \end{array} $
Balance	\$4,524	\$5,365	\$56,462	\$106,587
Federal inc. taxes incl. in oper. expenses V. 138, p. 2586.	2,500	2,750	28,100	34,000

Oshawa Buildings Ltd.—Jan. 1 1932 Interest Paid.— The interest coupon dated Jan. 1 1932, on the 6½% bonds was paid May 1. Subsequent coupons are not being met at present.—V. 134, p. 678.

Oshkosh Overall Co.—Earnings.— Earnings for Four Months Ended April 30 1934. —V. 138, p. 697. \$61.521

-V. 138, p. 697.
 O'Sullivan Rubber Co., Inc.—Increases Production.— Industrial recovery has definitely taken place insofar as the rubber heel and sole industry is concerned, said President R. J. Funkhouser. Con-fident in the increased buying power of the country, the company early this year inaugurated a sales campaign, introducing new designs in both heels and soles, and seeking expansion in the development of new markets. The ready response of the trade has resulted in the largest backlog of unfilled orders in the company's history, Mr. Funkhouser stated. The company's plants at Winchester, Va. and Gettysburg, Pa. have been operating 24 hours per day in 3 shifts of 8 hours daily, 5 days a week, for some time. The sharp increase in orders booked has forced the company to introduce a 6-day week schedule at the Winceshter plant, operating a total of 144 hours per week. It is planned to put the Gettysburg plant on the same operating basis within the next few days.
 Gross dollar sales in 1934 have continued to exceed substantially those reported for the previous year. Mr. Funkhouser said. Sales for the first 4 months of 1934, ended April 30, exceeded those for the corresponding period of 1933 by 75%.-V. 138, p. 2937.
 Outboard Motors Corp.—Earnings.—

Outboard Motors Corp.-Earnings.-

Six Months Ended March 31— Net loss after expenses & other charges —V. 137, p. 4540.			1934. \$70,095	1933. \$122,572
Pacific Coast Co. Quar. End. Mar. 31— Gross earnings Operating expenses	1934. \$540.026	s.).—Earn *1933. \$518,948 547,795	x1932.	
Net lossp x Does not include con V. 138, p. 3101.	rof\$12,610 npany's inte	\$28,847 erest in Paci	\$15,467 ific Coast Ce	\$27,061 ement Co.—
Pacific Telephon Period End. Mar. 31— Operating revenues Uncollectible oper. rev	$1934 - Ma \\ $4,419.579$	mth-1933. \$4.227.789	1934-3 M \$12,922,211	os.—1933. \$12,494,207
Operating revenues			\$12,991,921 8,936,863	

Operating expenses	3,028,085	2,910,997	8,936,863	8,737,147
Net oper. revenues Rent from lease of oper-	\$1,408,304	\$1,366,192	\$4,055,058	\$3,895,660
ating property Operating taxes	$\begin{array}{c} 70 \\ 503,649 \end{array}$	* 70 490,397	$\underset{1,485,008}{\overset{211}{}}$	$\underset{1,456,034}{211}$
Net oper. income	\$904,725	\$875,865	\$2,570,261	\$2,439,837

 Operating taxes
 503.649
 490.347
 1.485.008
 1.456.034

 Net oper, Income
 \$904.725
 \$\$75.865
 \$2.570.261
 \$2.439.837

 Provides
 Advice dated May 4 advised security holders that the plan
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Paramount Publix Corp.—Bondholders' Committee En-gages Kuhn, Loeb to Plan Reorganization.— Sir William Wiseman, a partner in Kuhn, Loeb & Co., has retired from the bondholders' protective committee to work on a plan for reorganization

of the company which is being supported by the committee and evolved by his firm, according to a letter sent to bondholders. The letter says an agreement has been reached for the withdrawal of a claim of \$178,000,000 against the corporation involving the Paramount Building. - Asserting that there is a growing need for reorganization, the letter declares that "if a comprehensive plan acceptable to creditors can be worked out which retains substantially all the present subsidiaries, the data thus far collected warrant the belief that the assets and earnings will probably be adequate to afford a substantial recovery on all provable claims.

probably be adequate to afford a substantial records. The letter further points out that there are more than 350 subsidiaries, at lease one-third of which are in varying degrees of financial difficulty. Revealing that total claims filed against the estate exceed \$282,000,000, the the letter says that of these there have been withdrawn or expunged approxi-mately \$16,000,000 subject to certain pending petitions for review. "The task of collating the large quantities of material implied in such a situation," the letter says, "requires a considerable staff of experienced persons.

"The task of collating the large quantities of matches that for experienced persons.
 "Wherefore, and after careful consideration by us and by other creditors, we jointly conclude that a firm with the experience and facilities of Kuhn, Loeb & Co. was well fitted for the task. Accordingly, on March 28 1934 the said firm undertook preparations for a proposed plan or alternative plans of reorganization for the consideration of various creditor groups of the bankrupt.
 "In view of the fact that any plan submitted must be approved by various classes of creditors. Sir William Wiseman, who is a partner in Mesers. Kuhn, Loeb & Co., decided it would be inconsistent for him to be associated with a single group of creditors, and, therefore, resigned from this committee on March 29 1934."
 New President for Subsidiaries.—
 George J. schaefer, Vice-President and General Manager of Paramount Pictures Distributing Corp., was named President and leateres Service Corp., Ar meet for fue bank of the Paramount Publik Corp. Mr. Schaefer, Vice-President of the Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Publik Corp. Mr. Schaefer Jils the vacancy left in these two Paramount Schard of directors of both Famous Theatres Corp., and Paramount Pictures Distributing Corp., was named to the board of directors of both Famous Theatres Corp. 138, p. 3101, 2586.
 Panhandle Producing & Refining Co.—Plan Modified.

V. 138, p. 3101, 2586.
 Panhandle Producing & Refining Co.—Plan Modified. The company has notified holders of its preferred and common stock and deposit receipts therefor that the plan of readjustment and recapitalization dated March 20 1934 have been modified so as to provide that at any time prior to the date on which the plan shall be declared operative any stock-holder may withdraw his assent to the plan and obtain the return of any deposited stock. Colonial Trust Co., 57 Wailliam St., New York is de-positary under the plan.
 Digest of Plan of Readjustment and Recapitalization Dated March 20 1934.

March 20 1934. March 20 1934. Basis of Exchange.—Holders of preferred stock who deposit their stock under the plan will, upon its consummation, be entitled to receive, for each one share of preferred stock, the following: (a) 1 share of prior preference stock (par \$20) convertible at the option of the holder up to Jan. 1 9 0, or the 30th day preceding any date fixed for the redemption of such share, whichever shall be earlier, into three shares of common stock, as existing at the time of conversion. (b) 9 shares of new common stock (par \$1) or such other par or stated value as shall determine. (c) A voting trust certificate for ½ share of present preferred stock, such stock to be stamped to evidence certain restrictions upon the rights thereof and to be convertible by the voting trustees, in their discretion, during the life of the voting trust, into new common stock at the rate of 1 share of new common stock for each one-half share of stamped preferred stock. Holders of present common stock, upon consummation of the plan, are to stock. *Comiclification*—The contingtion of the share of new common stock.

New Capitalization.—The capitalization of the company, upon the con-summation of the plan, based upon a complete exchange of all outstanding preferred stock and common stock, would be as follows: Authorized. Outstanding.

Prior preference stock	\$1,000,000	\$336,640
Preferred stock	x42.080	x42.080
Common stock1	.000.000 shs.	y217,744 shs.

X42,080 X42,080 X42,080 X42,080 x On the basis of the deposit of all outstanding preferred stock under the plan, the aggregate par value of the preferred stock which would be authorized and remain outstanding upon the consummation of the plan would be \$\$41,600. However, the amount which such stock would be entitled to receive upon liquidation, dissolution or winding up of the company would, by agreement of the holders. be limited to \$42,080 plus accrued interest, and the figure of \$42,080 is therefore used in the above table. Y This figure does not give effect to any conversion of prior preference stock or preferred stock into new common stock. There is to be reserved out of the authorized new common stock 40,496 shares for issuance upon conversion of prior preference stock of the initial series and 16,832 shares for all outstanding pre-ferred stock under the plan, the maximum authorized par value of the new common stock would be \$217,744. The terms of the prior preference stock, the restrictions on the stamped preferred stock, and the terms of the new common stock, are set forth below: *Prior Preference Slock*.—Is to be issuable in series, preferred over any

The terms of the prior preference stock, the restrictions on the stamped below:
 Prior Preference Slock,—Is to be issuable in series, preferred over any as to dividends, and (b) to the extent of its par value and accrued dividends in the event of liquidation, dissolution or winding up. Subject to the fore started to the core over any finance of the three outstanding and over the common stock (a) as to dividends, and (b) to the extent of its par value and accrued dividends in the event of liquidation, dissolution or winding up. Subject to the fore spoing, the stock of each such series (other than the initial series) is to be other spoing, the stock of each such designations, preferences and relative, participating, optional or other special rights and such qualifications, limitations or restrictions of such preferences and (co) rights as shall be provided for in a series, which is to be issuable in part exchange for preferred stock on the basis set forth above, is to be of the par value of \$20 per share, is to have an equivalent to quarterly dividends at the rate of 6% per annum (to become unulative beginning with the dividend for the three months' period ending the c. 31934). Prior preference stock of the initial series is to be redeemable at the option of the company, in whole or in part, at \$21 per share plan are to agree the plan, the certificates for the dividend date next preceding the date of communation of the glan, the certificates for the marked ending the waited.
 That accrued dividends on such stamped preferred stock, up to the anable waited its on 60 days on such preferred stock remains outstanding, such as any unstamped preferred stock remains outstanding, such as any unst

The stamped preferred stock is to have no preemptive rights. *Common Stock*.—The new common stock is to have the same voting rights as the present common stockiand is to have no preemptive rights.

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Choose May 22 1934Noting The Stamped Preferred Stock — The original parts is to continue to the predict of the stock in the voting trustees. The original voting trustees are to be showed in the voting trust of the contract of the stock in the voting trust of the stock in the voting trust of the contract of the stock in the voting trust of the contract of the stock in the voting trust of the contract of the stock in the voting trust of the contract of the stock in the voting trust of the contract of the stock in the voting trust of the contract of the contract. The voting trust contract of the contract. The voting trust contract of the contract of the contract of the contract of the contract. The voting trust contract of the contract of the contract of the contract of the contract. T

holders of at least 50% of t				e plan.
Quar. End. Mar. 31- Gross oper. inc. (excl. all inter-co. & inter-dept.	1934.	1933.	1932.	1931.
sales and gasoline sales tax) Cost of goods sold Direct operating costs	\$605.754 397.020 168,437		\$412,870 x230,726 164,017	\$697,003 357,214 246,714
Net income from sales General expenses. Ad valorem taxes (note) - Lease rentals. Intangible devel. costs. Depreciation Depletion Amort. of undevel. leases Loss on inventories due	\$40,297 33,488 6,169 251 440 39,776 3,601 1,333	$\begin{matrix} \hline loss\$1,722\\ 37,798\\ 5,946\\ 211\\ \hline 44,307\\ 22,934\\ 2,660\\ \end{matrix}$	$\begin{array}{c} \$18,127\\ 41,806\\ 8,181\\ 410\\ 12,296\\ 52,730\\ 25,108\\ 9,414 \end{array}$	$\begin{array}{c} \$93,074\\71,088\\9,979\\1,965\\2,147\\52,911\\24,033\\34,744\end{array}$
to decline in price				18,819
Net operating loss Non-operating income	\$44,762 10,283	\$115,579 2,087	\$131,820 loss13,440	\$122,612 4,213
Total loss Int., disc. & other chgs_		\$113,491 4,952	\$145,260 2,916	\$118,399 8,158
Net loss accr. to corp.	\$47,013	\$118,443	\$148,175	\$126,557
Other investments 66,799 Cash	18,702 71,626 55,842 45,949 94,454	Coupons Accts., &c., I Accrued liabil	e 246,42 ble 10,81 ndse. 2.97	8 97,195 2 3 5 418,432 7 98,702
Total\$2,116,198 * After depresented by in 1933. y Represented by	1 depletion v 198,770 sh	Total of \$4,561,311 nares of no par	\$2,116,10	8 99 599 000
Park & Tilford, In Calendar Years— Sales	nc.— <i>Ear</i> 1933. 33,554,397 3,181,306	nings 1932. 3,511,929 3,386,741	$\substack{1931.\\\$5,590,235\\5,553,747}$	9130. \$6,953,685 6,835,260
Balance Other income (net)	\$373,091 1,435,287	\$125,188 Dr22,414	\$36,488 Dr65,889	\$118,425 107,158
Total income	\$1,808,379 72,091 142,759 y 561,069 12,836		loss\$29,400 91,760 166,848	\$225,583 99,700
liquidation	72,653	138,420		1,320
Payment in cancellation of royalty contract Other deductions	$575,000 \\ 91,742$		******	
Net profit	and the second	loss\$399,6521	oss\$288,008	\$124,563 453,218 ×96,375
Deficit	15. y Incl			\$425,030 218,722
Assets- 1933.	idated Balan 1932.	nce Sheet Dec.		
Assess— 1935. Cash \$397,011 Notes receivable. Adv. for mdse. & sundry accts.rec. 130,361	$\{\begin{array}{c}1932,\\\$515,414\\24,280\\283,720\end{array}$	Liabilities- Accounts payable Accrued char Res've for ta Cash deposite	able_ \$418,22 ges 48,00 xes 72,65	- 75,000 5 28,868

Acets. receivable_ Adv. for mdse, & sundry acets.rec. 130.361	1283,720	Accrued charges Res've for taxes Cash deposited un-	72 653	75,000 28,868
Inventories 1,720,294 Investments 190,180	159,276	der leases Real estate mort-		3,525
Real estate, land and buildings 1,038,194 Mach'y & equip-	1,051,030	gages payable Deferred income 30-year 6% deben-	109.882	425,000 128,497
ment 1 Good-will & trade-	1	ture bonds x Capital stock	1,050,000 218,722	3,278,330
marks 2,000,000 Deferred charges 50,220	83,190	Capital surplus Earned surplus	3,480,763 462,114	
Total \$6 285 269	85 848 853	Total		

x Represented by 218,722 shares \$1 par in 1933 and 218,722 no par shares in 1932.--V. 138, p. 1760.

Pathe Exchange, Inc.—Stock Option Granted.— The company has notified the New York Stock Exchange of the grant-ing of an option to Stuart W. Webb, President, to purchase up to but not exceeding 12.500 shares of common stoc at \$2 per share and 3,000 shares of class A preference stock at \$12 per share during each year commencing Jan. 1 1934, but in no event shall the total number of shares purchased exceed 50,000 shares of common stock and 9,000 shares of class A prefer-ence stock.—V. 138, p. 2937.

Financial	Chronicle

Patino Mines & Calendar Years— Total Income Costs, &c	1933. £1,213,620	1932.	1931	Inc.) 1930. £2,218,060 2,042,938
Balance Profit from railroad oper.	£573,168	£237,114	£313.352 27.336	£175,122 82,055
Profit from stores at mine	2,010	7,790		
Gross income Depreciation and deple_	£575.177	£244,904 302,518	£340.688 418.192	£257.177 415.181
Loss stores at mine Res. against deprec. of			9,801	
bonds	14,048			
Prov. for taxes & contig_ Loss on railroad oper	40,000			
Net losspr		£57,614	£87,305	£158,004
Conse	olidated Bala	nce Sheet Dec	. 31.	
Assets- 1933.	1932.	Liabilities-		
a Properites£3,405,11)b£6250,000
	5 831,120	Capital stock		569,897
Cash 378,37	0 382,150	issued		
Cash in Bolivia sub-		Bank drafts		
ject to exchange		Adv. paymen		
control 101,00		Accts. payab		189,000
Accts. receivable 749,94	3 22,481			
Loan to Bolivian		contingency		,
Government 46,47	5 81,068			2,824
Adv. to Bolivan		taxes		
Gov't. against		Reserves	00.040	
taxes 2,00 Inventories 1,153,58		Surplus	00,014	ucr35,102
Inventories 1,153,58				
Mach-Unica Rys. 903,35 Treasury shares. 569,89				
Treasury shares 569,89	7 569,897	1		a sela a seña la
Total 69 104 00	0 07 000 000	Tatal	CO 194 09	2 £7 932 088

Paulista Ry.—To Pay March 15 1934 Interest.— Ladenburg, Thalmann & Co., as fiscal agents, announced that they had received funds to pay the March 15 1934 coupons on the 1st & ref. mtge. 7% bonds, series A. Since Jan. 1 1934 the Paulista Ry. has paid the re-maining half of the coupons due Sept. 15 1932, as well as subsequent cou-pons.—V. 138, p. 1913.

(J. C.) Penney Co., Inc.—A pril Sales.— 1934—April—1933. Increase. | 1934—4 Mos.—1933. Increase. \$15,476,531 \$14,591,329 \$885,202 \$56,142,744 \$41,969,852 \$14,172,892 -V. 138, p. 2587.

Pennsylvania Coal & Coke Corp.—Listing Application. The corporation has applied to the New York Stock Exchange for per-mission to list 164,888 shares of \$10 par value to be exchanged for the same number of shares of \$50 par value now outstanding, in hands of the public -V. 138, p. 2937.

Pennsylvania Gas & Electric Corp.—Pref. Dividend The directors have declared a dividend of 37½ cents per share on the \$1.50 non-cum. partic. class A stock, no par value, payable June 1 to holders of record May 21. A similar distribution was made on this issue on March 1 last, the first since Dec. 1 1930, when 37½ cents per share was also paid.—V. 138, p. 1043.

Was also paid.—V. 138, p. 1043.
Pennsylvania Ohio & Detroit RR.—Bonds Placed Privately.—Kuhn, Loeb & Co. have placed privately \$3,943,-000 1st & ref. mtge. 4½% bonds, series B, due July 1 1981.
The Pennsylvania RR., which disposed of the bonds, has requested the 1.-8. C. Commission's approval to sale of the bonds. The issue has been sold to Kuhn, Loeb & Co. at 98.5% and int. from Jan. 1 1934. The Pennsylvania also asks authorization to guarantee the bonds while the Pennsylvania of a 4½% the interest rate on the bonds.—V. 137, p. 1239.

Pennsylvania Co. for Insurances on Lives & Granting

Annuities.—*Changes in Personnel.*— At a meeting of the board of directors on April 30, C. S. W. Packard was elected Chairman of the Board. Mr. Packard retired as President at his own request after having served 35 years in that office. C. S. Newhall, formerly Executive Vice-President, was elected President, and William Fulton Kurtz, formerly Vice-President, was elected Executive Vice-President.—V. 138, p. 2587.

Philadelphia Baltimore & Washington RR.—\$12,-929,000 Bonds Placed Privately.—Kuhn, Loeb & Co. have placed privately an issue of $$12,929,000 4\frac{1}{2}\%$ gen. mtge. gold bonds, series D, due 1981. Bonds were held in treasury of Pennsylvania RR.

gold bonds, series D, due 1981. Bonds were held in treasury of Pennsylvania RR.
The I.-S. C. Commission on May 3 approved a reduction in the interest rate from 5% to 4½% and authorized the Pennsylvania RR. to assume obligation and liability in respect of the bonds and to sell them. The supplemental report of the Commission says in part:
In respect of each of the foregoing issues, aggregating \$12.929,000, which were authorized to be delivered to the Pennsylvania RR. in reimbursement of indebtedness to it or in exchange for bonds of another series held by it, the Pennsylvania was authorized to assume obligation and liability in spece of each of the foregoing issues, aggregating \$12.929,000, which were authorized to be delivered to the Pennsylvania RR. in reimbursement of indebtedness to it or in exchange for bonds of another series held by it, the Pennsylvania was authorized have been issued and delivered to the Pennsylvania and are now in its treasury.
On April 10 1934, both the foregoing companies filed separate applications, in which the Philadelphia, Baltimore & Washington asks for a supplemental order permitting it to reduce the interest rate on the \$12-929,000 of bonds mentioned above from 5 to 4½%, effective Dec. 1 1933, and the Pennsylvania asks that the orders authorizing the issue of the bonds be modified so that the prisent authority to assume obligation and liability may apply to these bonds with the change of interest rate, and for a supplemental order equirements for the remainder of the current year. The Pennsylvania represents that under present market conditions 414% gonds. Arrangements have been made for sale of the bonds to Kuhn, Loeb & Co., New York, Y. Y. at 994% of opt and accrued interest from Dec. 1 1933, which is on a basis of approximately 4.526%. The bonds will bear a notation indicating that they will be subject to the provisions of Public Resolution No. 10 of the 73d Congress approved June 5 1933.—V. 138, p. 2587.

Philadelphia Co. (& Subs.)Earnings.	hiladelphia	Co.	(&	Subs.)Earnings
-------------------------------------	-------------	-----	----	-------	-----------

12 Months Ended Feb. 28— 1934. Gross earnings \$45,288,969 Operating expenses, maintenance and taxes 22,022,369	1933. \$47,025,691 22,820,038
Net earnings\$23,266,600 Other income—net853,832	\$24,205,653 681,965
Net earnings, including other income\$24,120,432	\$24,887,618

Appropriation for retire. & depletion reserve	7,245,721	7,219
Other charges	117.680	129
Amortization of debt discount and expense	387,205	386
Contractual guarantee	69,302	69
	6,766,344	6,654
Interest charges—net		1,110

Net income for divs. on pref. stocks & minority int. of sub. cos. & on pref. and common stocks of Philadelphia Co______\$7,823,427 \$8,712,206 -V. 138, p. 2760.

Philadelphia Traction Co.—50-cent Dividend. The directors recently declared a dividend of 50 cents per share, parable May 10 to holders of record May 8. This is the same amount the company declared a month ago and consti-tutes a second instalment of 25% of the semi-annual dividend of \$20 on the stock. The dividend is being declared in instalments due to the fact that the Philadelphia Rapid Transit Co. is paying its semi-annual rental to the Traction company in quarterly instalments.—V. 138, p. 1743. Philipping By — Experience

Philippine Ry.-Earnings.-

i mippine ky.	Durnings.			
Period End. Feb. 28— Gross oper. revenue Operating exp. and taxes	1934—Mont \$57,888 40,260	th—1933. \$60,136 34,481	1934—12 M \$593,368 398,420	08.—1933. \$557,892 423,348
Net revenue Interest on funded debt_	\$17,627 28,496	\$25,654 28,496	\$194,948 341,960	\$134,543 341,960
Net deficit Inc. approp. for invest. in physical property		\$2,842	\$147,011 53,063	\$207,416 2,524
Deficit	\$10,868	\$2,842	\$200,075	\$209,940
Phillips-Jones C Calendar Years- Net sales Cost of sales, exp., &c	orp. (& S 1933. \$5,903,084	ubs.).—E 1932. \$5,351,012 6,025,389	1931. \$8,750,598	1930. \$8,103,456 8,284,781
Gross loss Other income	sur\$231,494 5,340	\$674,377 4,012	\$143,881 10,128	\$181,325 23,036
Total loss	sur\$236,834 10,873	\$670,365 40,120	\$133,753 37,124	\$158,289 91,330
Net loss Preferred dividends Common dividends	sur\$225,961 87,405	\$710,483 51,052	\$170.877 106,232	\$249,619 121,305 (75c)63,750
Deficit Shares of common out-				
standing (no par) Earns. per share on com.	85,000	85,000 Nil	85,000 Nil	85,000 Nil
	lidated Balan		31.	
Assets 1933. a Fixed assets\$1,878,44 Trade name, good- will, &c Cash	$\begin{array}{cccccccc} 1 & 1 \\ 35 & 319,928 \\ 23 & 979,460 \\ 85 & 77,384 \\ 00 & 1,500,302 \\ \hline & 67,008 \\ 73 & 286,987 \end{array}$	b Common s Notes payabl Acets. payabl Dep. on lease Royalties pay Accrued taxes Taxes payabl Res. for pref.	k\$1,176,50 tock\$000,00 e\$00,00 ble\$82,33 s, &cc\$3,22 r, &cc\$79,77 s\$25,00 e\$2,20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Total ______\$5,926,239 \$5,278,630 Total ______\$5,926,239 \$5,278,630 a After deducting depreciation of \$1,020,267 in 1933 and \$977,084 in 1932. B Represented by \$5,000 shares of no par value. C Subject to fundetermined loss in realization of amount due from Bank of United States and the Bank of Pittsburgh and associated stores in liquidation or to be liquidated. d Includes 4,500 shares of company's own common stock valued at \$42,635.-V. 138, p. 2588.

Phoenix Hosiery Co.—Dividend Date Corrected.— The dividend of S7½ cents per share which was recently declared on the 7% cum. 1st pref. stock, par \$100, is payable June 1 to holders of record May 19 (not May 10 as previously reported in the "Chronicle" of May 5, page 3102). A like amount was paid on this issue on March 1 last to holders of record Feb. 20.—V. 138, p. 3102.

Pierce-Arrow Motor Car Co.—Approves Mortgage.— The stockholders on May 9 approved a proposition to permit the directors when, as, and if needed for such action arises, to mortgage franchises and property of the corporation in an amount not exceeding \$3,000,000, the bonds to be issued thereunder to be convertible into stock of the corpo-ration.—V. 138, p. 3102.

Pierce Mfg. Co.-Balance Sheet Dec. 31 1933.-

Plant Merchandise, accts. cash & invest			Accounts & n		
Total		\$1,770,530	Total		\$1,770,530
Pierce Oil C Calendar Years— Dividends received		-Earning 1933.		1931.	1930.
Pierce Pet. Corp Interest earned Other income		\$7,866 x1,516	\$7,669		\$110,342 206
Total Deficit Jan. 1		\$9,382 9,427,505	\$7,669 9,435,174	\$112,964 9,548,139	\$110,548 9,658,687
Deficit, Dec. 31. x Profit on sale	of Unite	\$9,418,123 ed States bo Balance She	nds.	\$9,435,175	\$9,548,139
Assets Cash on deposit Certif. of deposit U. S. bonds Treasury stock	1933. S	$1932. \\ \$ \\ 4 \\ 30,355 \\ 9 \\ 1,910 \\ - 200,750 $	Liabilities- Preferred sto Common sto	\$ ck15,000,00	

,210 ,416 ,867

,693 ,978

Total 44,622,831 44,622,831 Total 44,622,831 44,622,831 44,622,831 x1,103,41932 shares of no par capital stock of Pierce Petroleum Corp.

New Director.--Paul Appenzellar has been elected an additional director.--V. 138, p. 2473.

Pierce Petroleum Corp.— <i>E</i>	arnings		
Calendar Years— Total income_ Gen. and administrative expenses	1933. \$4,568 55,020	1932. \$3,357 55,999	1931. \$327,726 63,559
x Disburs. in respect of tax proceed- ings	41,085		
Net loss Balance, surplus, Jan. 1 New York State tax refund	\$91,537 509,081	\$52,641 561,987	pf\$264,167 563,273 1,299
Total surplus Expenses—Mid-West Dairies damage	\$417,544	\$509,346	\$828,739
Contract Filtration Co. settlement.		265	16.753
Dividends paidy Adjust. of Consol. Oil Corp. stock	358,528		250,000

20.834 shares of Consolidated Oil Corp. stock and the amount realized in 1933 from the sale thereof. The amount realized from the sale of these shares resulted in an average sale price of \$12.81 per share as against an average cost of \$10.30 per share for a like number of shares subsequently repurchased and restored to the portfolio.

reputchased and I	estored to	, the port	10110.		
		lance She	et Dec. 31.		
1	1933.	1932.		1933.	
Assets— Cash in bank Ctfs. of deposit	21.240	\$ 1 733	Liabilities- y Common s	- \$	\$ 10 10 134 510
		255,000	Surplus	59.0	15 509.081
U. S. Treas. notes x Invest. in 645,834 shs. of the no par	196,188				
val. com. stk. of Cons. Oil Corp_z18	8,976,107 1	9,386,867			
Total	102 525 1	0 642 600	Total	10 102 5	25 10 642 600
x Investment st its subs. to date of Oil Corp.), June 30 no par shares. z A value so as to give chased in 1933 for t sold.—V. 138, p. 3	ated at co sale to Sin 1930, irre fter dedu effect to he purpos	ost to Pic clair Con spective cting \$41 a reductio	erce Petroleu solidated Oil of actual or m 0,760 for adj on in unit cos	im Corp. ph Corp. (now of arket value. justment of of st of 20.834 s	as profits of Consolidated y 2,500,000 riginal book chares repur-
Pioneer Gol	d Mines	s of Bri	tish Colu	mbia Ltd	Earns
Month of-	Ant	11 1034	Mar. 1934.	Feb 1034	Jan 1024
Gross earnings Profit after expense	s. but	251,006	\$260,000	\$230,200	\$240,600
before deprec., d and taxes -V. 138, p. 2588.	eplet.	183,000	190,000	166,200	171,600
Pittston Co	-Earn	inas —			
Calendar Years-		engo.	1933.	1932.	1931.
Sales net			\$30,206,990		
Cost of sales (excl tion, depletion an Selling, general and	id amortiz	deprecia-	24,855,553	29,455,608 5,049,192	$37,414,711 \\ 6,712,959$
Prov. for doubtful 1	iotes & ac	cts.rec'le	292,429	313,594	0,112,000
			\$838,759	\$687,770	\$2,312,374
Profit on miscellan	eous opera	ations	316.029	376.980	392,088
Sundry income (net	5)	of hands	Dr132,218	Dr202,323	Dr92,035
Excess of par value purchased and re	tired	********	186,014	427,463	
Gross income			\$1,208,584	\$1,289,889	\$2,612,426
Interest paid, net	tion and	amortiz	$702,222 \\ 1,080,415$	795,318 1,151,558	$778,618 \\ 1,005,387$
Depreciation, deple Provision for Feder	ral taxes_		and the second second	1,101,000	95.298
Loss on sale & demo	lition of p	rop'y,&c	30,082	167,136	106,242
Consolidated net Portion of net inc	ome appl	icable to	\$604,136	\$824,123	prof\$626882
minority com. &	pref. stock	cholders_	261,406	291,360	340,549
Net loss for the y Dividends paid	ear		\$865,542	\$1,115,483s	urx\$286,333 408,538
Total deficit			\$865 549	\$1,115,483	\$122,205
x The consolidat	ed net in	come for	1931 is befe	ore allowance	a for depre-
ciation of approxim depreciation rates mately \$257,000 in	ately \$64, were revis 1 the der	000 on ce ed in 193 preciation	tain building 0 resulting in charged to	s. Trucking a reduction operations	g equipment of approxi- for 1931 as
compared with dep	reclation	based on	the rates pre	viously used	

Balance Sheet Dec. 31.

		DISSIGNED DIE	000 100.01.		
	1933.	1932.			
Assets-	S	S		1933.	1932.
Cash	1,642,188	1,930,439	Liabilities-	S	S
U.S. Liberty bonds		-,,	Notes pay Banks		
and notes	82,777			139,703	
a Notes and accts.			Accounts payable.	835,113	
receivable	5,465,872	6,487,630	Accr. wages, taxes,		001,000
Inventories			&C	1,904,090	1,234,999
Invest'ts, at cost		715,060	Accrued rental and	1,001,000	1,201,000
Compen, ins. funds	289,819	202,406		189,517	450,956
Notes & acets, rec.,	200,010	202,100	Accrued liab, under	100,011	400,000
custs. (not curr.)	136,639	140,903		102,479	106,173
Sundry claims and	100,000	140,303	Contr. liabilities	204.000	356,500
accts, receivable	443,901	124,354	Fed. & State taxes		
Claims against as-	445,501	124,004	Real estate mtges.	132,521	155,509
sociated co., in			payable	0.070	FD 000
dispute	448,622	448,082		6,250	58,000
b Land, buildings.	110,022	410,004			15,997
	00 001 011	99 500 174	Notes payable (not	1 010 107	#40 000
equipment, &c_2 L'sehlds. (coal dis-	22,091,811	23,509,174	current)	1,219,167	762,969
			Accrued liab. (not	010 000	001.077
trib. props.) net	000 000	F10 F00	current)	318,360	364,855
of amortization_	206,889	513,532	Real estate mtges_	748,050	741,950
Rights under lease			Res. for insurance		
of anthra. coal			claims, &c	250,293	221,272
properties	1	1	Res. for conting	300,000	
Prepd. exps. and			1st mtge. and deb.		
deferred charges	444,672	394,525		8,536,347	9,038,965
Organization exps.	217,847	229,076	Equity of minority		
Good-will1	0,011,373	9,772,473		8,165,065	8,220,830
			c Common stock1		16,126,500
				5,818,612	5,703,652
			Appropriat.surplus	732,543	732,543
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Def. from oper	2,669,739	1,528,343
		In The Property of the Propert			

Total______45,778,872 47,314,704 a After reserve for uncollectibles of \$485,450 in 1933 and \$508,584 in 1932. b After depreciation of \$6,892,082 in 1933 and \$6,139,130 in 1932. c Represented by 1,075,100 no par shares.—V. 138, p. 338.

Ponce Electric Co.-Earnings.

Period End. Mar. 31-	1934-Month	a—1933.	1934-12 Ma	s -1933
Gross earnings Operation Maintenance Taxes	\$28,566		321,709 137,137 14,666 48,617	324,922 121,189 14,997 41,503
Net operating revenue Interest charges	\$10,735 39	\$11,223 77	\$121,287 834	\$147,232 905
Balance Appropriations for retiren	\$10,696 nent reserve	\$11,145	\$120,453 40,000	\$146,326 40,000
Balance Preferred stock dividend	requirements_		\$80,453 25,744	\$106,326 26,008
Balance for common st	ock divs and	surplus	\$54 709	\$80 317

Datance for common stock divs, and surplus... \$54,709 \$80,317 During the last 32 years, the company and its predecessor companies have expended for maintenance a total of 7.48% of the entire gross earnings over this period, and in addition during this period have set aside for reserves or retained as surplus a total of 10.52% of these gross earnings...V. 138, p. 2588.

Poor & Co. (& Su	(bs.) - E	arnings.—		
Quar. End. Mar. 31-	1934.	1933.	1932.	1931.

Quar, End., Mar. 31—1934. 1933. 1932. 1931. Net profit after charges and taxes_______\$33,000 loss\$150,000 loss\$94,028 \$211,204 Net billings for the first quarter of 1934 were \$877,000. Net working capital as of March 31 1934, including \$476,000 cash and marketable securi-ties, amounted to \$1,324,000.—V. 137, p. 3338.

Postal Telegraph & Cable Corp.—New Director, &c.— The corporation on May 9 announced the election of Francis White as a director and also as a Vice-President.—V. 138, p. 2085.

Pond Creek Poca	hontas (CoEarni	ngs	
Calendar Years— Coal produced (tons) Total earns. of the main.	$\substack{1933.\\1,431,045}$	$\substack{1932.\\1,504,993}$	$1931. \\ 1,149,692$	$1930. \\ 1,065,043$
& sub. co. from coal & miscell. operations Admin. & gen. exps.,	\$602,252	\$559,478	\$457,718	\$666,911
incl. sundry taxes Int. & chgs.on gold debs.	x126,264	x 118,187	x88,829	96,064
less int.on bk.dep.,&c. Res. for deprec. & deple_	$70,377 \\ 174,230$	$75,934 \\ 146,977$	$\substack{79,940\\181,009}$	$74,022 \\ 156,711$
Net profit for the year Shs. of cap. stk. out-	\$231,381	\$218,380	\$107,939	\$340,114
standing (no par) Earns. per share x Includes reserve for in 1932 and \$17,000 in 1	126,404 \$1.83 Federal inc. 931.	126,404 \$1.73 taxes of \$3	126,404 \$0.85 33,500 in 193	126,494 \$2.69 \$3, \$30,000
	Balance She	et Dec. 31.		
A	1000 1	***		

Assets- x Coal lands &	1933.	1932.	y Capital stock	1933. \$1.798,400	1932. \$1.798.400	
leasends, mines develop, plants,	0 0 1 2 9 2 1	\$2 005 927	10-year 7% conv. gold debentures. Note pay, on prop.	790.400	857,500	
Sinking fund	40,643 530,805	21,277		53,415	\$106,830	
Accts. receivable_ Mat'ls & supplies_	$345,331 \\90,638$	$338,899 \\ 66,852$	drafts in transit. Accr. int., payrolls		141,574	
Miscell. investm'ts Inventory of coal.	2,550 86,545		& taxes Res. for Federal	57,612	47,121	
Deferred charges	48,221	69,757	Res. for conting	$36,917 \\ 16,711$	$55,759 \\ 13,955$	
			Sink. fund accrual Sundry reserves	40,503		
			Surplus	1,173,631	$20,660 \\ 942,251$	

Porto Rican American Tobacco Co. (N. J.).—Earnings. [Including Porto Rican American Tobacco Co. (Del.).]

Quar. End. Mar Net loss after tax pany's proportio	es, interes	e of net los	ss of Congress	1934.	1933.
Cigar, Inc				\$114,588	\$133.371
Calendar Years-	-			1933.	1932.
Profit before char	ges			\$30,594	\$70,664
Depreciation				77,600	67,978
Operating loss_				\$47,006	prof\$2,686
Other income				x259,653	308,357
Total income				\$212,647	\$311.043
Other deductions.				35,435	60,502
Interest				338,257	353,328
Net loss x Includes \$240	,000 divid	lends rec	eived from Co	\$161,045 ngress Ciga	\$102,787 r Co., Inc.
	Consolid	dated Bala	nce Sheet Dec.	31.	
	1933.	1932.		1933.	1932.
Assets-	s	s	Liabilities—	\$	8
c Fixed assets	814,344	811,030	a Cl. A com. sto	ock.10,188,40	0 10,188,400
Inventory	844,250	619,155	b Cl. B com. st	ock. 4,240,06	4 4,293,979
Accts. receivable_	160,038	233,658	Scrip	2,86	1 2,893
Cash	25,068	588,477	6% bonds		
Other accts. receiv	9,660	101 107	Accounts paya		1 42,996
Adv. on tobacco	294,449		Accounts pays		
Inv. in own bonds	113,002	53,416		s64,37	4 69,427
Notes rec., officers			Surplus	1,293,40	0 1.293 400

 Notes rec., officers
 10,137
 12,826

 Notes mec., officers
 10,137
 12,826

 Notes & mtge. rec.
 7,797
 17,984

 Deps., claims, &c.
 13,384
 13,835

 Cap. stock Waitt
 & Bond, Inc...
 2,540,570
 2,599,773

 Stock of Congress
 Clgar Co., Inc...15,248,214
 15,248,214
 17,000

 Inv. in other cos...
 2,501
 2,502
 600d-will, 46......
 1,500,000

 Deferred charges...
 31,532
 19,618
 19,618

Total______21,614,951 21,904,595 a Represented by 203,768 shs. cl. A com. (no par), b Represented by 200,000 shs. of no par value, c After depreciation of \$819,649 in 1933 and \$728,651 in 1932.—V. 137, p. 3338.

Power Corp. of New York (& Subs.).-Earni

Period End. Mar. 31— Operating revenues Oper. revenue deduct'ns.	1934-3 M \$1,352,343		1934—12 M \$5,431,649 2,686,048	
Operating income Non-oper. income, net		\$744,828 59,954	$$2,745,601 \\ 24,186$	\$3,002,641 316,997
Gross income Deducts. from gross inc. Dividends on pref. stocks	\$686,239 571,331	\$804,782 580,788	\$2,769,788 2,315,522	\$3,319,637 2,338,847
of subsidiaries	169,973	171,352	683,590	685,531
Net income V. 136, p. 3535.	loss\$55,064	\$52,6421	loss\$229,325	\$295,260

Producers & Refiners Corp. Stocks Off List-Sale

Producers & Refiners Corp. Stocks Off List—Sale Confirmed. The New York Stock Exchange on May 8 struck from its list the com-mon and 7% cum. conv. pref. stock, both of \$50 par value, of the above Sales of properties and assets of the Producers & Refiners Corp. to the Consolidated Oil Corp. have been confirmed at Cheyenne, by United States District Judge T. Blake Kennedy. The Court ordered that the properties be turned over to the latter company by May 31. The town of Parco, the Parco refinery and rich oil and gas lands are included in the properties. The Stock Exchange on May 1 stated that it appeared that there probably would be no value left to the pref. and common stocks. See also V. 138, p. 3103.

Puget Sound Por Period End. Mar. 31— Gross earnings Operation Maintenance Taxes	1934—Mon \$1,041,673 391,784 53,505	ht Co. (& th—1933. \$996,765 375,502 44,402 112,293	$\begin{array}{c} {\bf Subs.})\!$	$\substack{ fos1933. \\ \$13,058,357 \\ 4,949,070 }$
Net operating revenue Inc. from other sources_ Interest & amortization_	\$444,478 34,733 331,667	$\$464,567\ 34,894\ 343,652$	\$5,725,998 418,391 4,030,941	\$6,322,522 x1,166,462 4,104,394
Balance Appropriations for retirer		\$155,809	$$2,113,448 \\ 1,420,252$	\$3,384,591 1,232,409
Balance Prior preference stock div	idend require	ements	\$693,195 550,000	
Balance Preferred stock dividend	requirements.		\$143,195 1,583,970	\$1,602,211 1,583,970
Balance for common sto	ck divs, and s	surplus d	ef\$1 440 774	\$18 941

Balance for common stock divs. and surplus___def\$1,440,774 \$18,241 x Includes \$747,921 interest on funds for construction purposes.—V4 138, p. 2589.

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Pullman, Inc (&	Sube) -	Earnings		
Quar. End. Mar. 31-		1933.	1932.	1931.
Earnings after expenses and Federal taxes Deprec, and charges			3,198,371	\$3,938,671 3,359,148
Net income Shares capital stock Earnings per share —V. 138, p. 2264.	3.875.000		loss\$878,169 3,875,000 Nil	\$579,523 3,875,000 \$0.15

Volume 138

Purity Bakeries 16 Weeks Ended—	Apr. 21 '34.	Subs.)	-Earnings Apr. 23 '32.	Apr. 18 '31.
Net profit after int., de- prec. & Federal tax Shares common stock	\$73.429	\$116,094	\$118,593	\$630,995
outstanding (no par) _ Earnings per share —V. 138, p. 877–854	771.476	771,476 \$0.15	805,045 \$0.15	805,044 \$0.78

p. 3338. Quaker City Cold Storage Co.—Report for 1933.— The reorganization committee in a letter to bondholders states in part: Although more than 94.% of both issues of bonds of the present company affected by the plan of reorganization have been deposited with this com-mittee, proceedings leading to the consummation of the plan have been delayed by reason of the efforts of holders of a small minority of first mort-gage bonds to displace the receivers appointed by the Federal District Court in July 1933. The District Court of Appeals. It is hoped that these legal complications can be cleared up in the near future so that the committee can take appropriate action to bring about final consummation of the plan. In the meantime, the depositary will still accept the bonds for deposit, and those few holders who have not yet sent in their bonds are urged to do so at once. Upon consummation of the plan of reorganization the new company will have substantially the following capitalization: Security— Muhorized. To Be Outstanding. Security— Authorized. To Be Outstanding.

To Be Outstanding. \$1,114,200 21,570 shs.

Class B stock 45,000 s	hs.	35,528.1 sns.
Income Account for Calendar Operating income Operating and administrative expenses	a1933. \$520,068	
Profit from operations before depreciation Bad_debts		

Balance available for interest and depreciation__ \$56,665 def\$63,712 a Company operation Jan. 1 to July 27; receiver's operation July 27 to Dec. 31 1933. b Operating and administrative expenses in 1932 include a charge of \$48,000 for rental of the Snyder Avenue Warehouse. In 1933 the charge was only \$28,000, representing the amount accrued to July 27 1933, when receivers were appointed. The operating income in 1933 in-cludes earnings from this warehouse, some of which may be allocated to the owner. No charge was made against operating expenses in 1933 for receiver's foos, the amount of which will ultimately be determined and allowed by the Court. Balance Sheet Dec. 31 1933.

Bal	ance Sheet	Dec. 31 1933.	
Assets— Cash. Notes and accounts receivable Inventories. Miscellanceous current assets Customers' demand collateral loans receivable. Investments. Fixed assets (less deprectation to July 27 1933). Other assets.	194,166 6,200 4,445 d59,235 1,962 3,785,378	Liabilities— Notes payable	

.__\$4,195,452 Total_____ _\$4,195,452 a Obligation of Freedom Ice Co., a wholly owned subsidiary. b Lia-bilities contracted by receivers. c Obligations of Quaker City Cold Stor-age Co. accrued to date of receivership, July 27 1933. d After deducting \$102,198 collateral loans receivable discounted at banks. c Company has 20,000 shares (no par) common stock outstanding.—V. 137, p. 3338.

Radio-Keith-Orpheum Corp.—Earnings.-Quarter Ended March 31— Net profit—\$403,616 —V. 137, p. 3686. 1933. loss\$1,297,947

Register Life Ins. Co., Davenport, Iowa.—Receivership. A petition asking that Insurance Commissioner E. W. Clark of Iowa be appointed receiver for the company was granted recently at Davenport. The company had previously closed its doors by action of its directors after Commissioner Clark had refused to issue it a certificate to continue writing business in Iowa, declaring the company insolvent.

Real Silk Hosiery Calendar Years— Manufacturing profit \$ Selling and adminis. exp.	1933.	nc.— $Earn$ 1932. \$4,637,758 3,782,508	ings.— 1931. \$6,301,739 5,779,940	1930. \$8,675,999 6,991,042
Operating profit Depreciation	\$748,684 523,992	\$855,250 545,445	\$521,799 566,096	\$1,684,958 445,483
Balance Other income	\$224,692 43,990	\$309,805 68,004	10ss\$44,297 93,088	\$1,239,475
Total income Interest Special charges Federal taxes, &c	\$268,682 72,107 21,628	\$377,809 113,475 167,539	\$48,791 189,338 184,192	\$1,239,475 180,790 52,562
Net profit Preferred dividends Common divs. (cash) Common divs. (stock)	\$174,947	\$96,705	loss\$324,739 43,230 50,000	\$1,006,123 158,678 900,000
Balance, surplus Shares of common stock outstanding (par \$10) Earnings per share	\$174,947 205,000 Nil		def\$417,969 205,000 Ni	def\$52,555 200,000 \$4.24
the second se		l Balance She		
Cash. dep. with silk		Liabilities- Reserve for t Other liabilit	axes. \$162,59	8 \$80,900
brokers719 Cash on dep. in re- restricted acct18,471		Notes payat banks Accounts pay	18,47	
Customers' accts. receivable 351,584		Acceptances	pay'le 103,07	0
Miscell. accts. rec., loans & adv., &c 47,250		Funded deb	t due	
Inventories 1,185,467		Miscellaneou	s de-	
Cash surren. value life insurance 55,997 Prepaid exps. and		Funded debt	53,85	1 634,233
deferred charges 113,939 Investments 904 Special funds 3,600 Treasury stock 60,651	1,101	subsidiarie Liability on	s 69,00 con-	0 76,000
a Fixed assets 3,112,180 Good-wil, trade marks, &c 1	3,341,271 1	b Common s Preferred sto	&c 61,01 stock_ 2,050,00 ck 2,100,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Total \$5.531.536	\$5.557.539	Deficit Total	\$5.531.53	

3287

a After deduction of depreciation reserves totaling \$3,257,385 in 1933 and \$2,736,670 in 1932. **b** Represented by 205,000 shares of \$10 par value. --V. 138, p. 2265.

Realty Foundation, Inc.—Committees Agree on Plan.— The bondholders' protective committee, consisting of William G. Riley, Chairman, Col. John R. Waller, Col. John K. White, Carl H. Berets and Col. E. J. W. Proffitt, in a letter dated April 27 to the holders of certificates of deposit, issued by the above-mentioned committee, states: We have carefully examined the reorganization plan (V. 138, p. 1929) issued as of March 1 1934, by the committee of which Robert P. Marshall is chairman.

the day of March 1 1957, by the commune variable of the following series: This plan covers bonds of the following series: Guaranteed 6% secured gold bonds, series A, dated Feb. 1 1928. Guaranteed participating 6% gold bonds, series B, dated Feb. 1 1928. Guaranteed participating 6% secured gold bonds, series C, dated July 1

1928. Guaranteed participating 6% secured gold bonds, series D, dated Nov. 1 1928.

ranteed participating 6% secured gold bonds, series E, dated Feb.

cuaranteed participating 6% secured gold bonds, series D, dated Nov. Guaranteed participating 6% secured gold bonds, series E, dated Feb. 1929. The guaranteed first mortgage 5½% collateral gold bonds, series A, and the insured 6% participating trust certificates. series A, are not covered but provision is made therein for the possible inclusion thereunder f certificates of the last-mentioned series. A great many of the mortgages securing your bonds are in default as to principal, interest, payment of taxes, &c., and a great many of these mortgages are also in the process of foreclosure. In view of this situation, it seems imperative to your committee that concerted action be taken by all bondholders collectively to avoid any further unnecessary waste of assets and collateral due to procrastination and delays. It is our understanding that the Marshall committee has on deposit with its depositary a majority of the bonds of all the above mentioned series to which the reorganization plan applies, and is now in a position to proceed toward the culmination of the plan. Your committee has consulted with the Marshall committee and their counsel for the purpose of thoroughly examining the reorganization plan and it is the consensus of opinion of both committees that the plan as offered is the best and most expedient way of coping with this collateral. This committee has accordingly entered into an agreement under date of April 27 1934 with the Marshall committee bay agreed to advance the sum of \$1.750 (less any withdrawal charges paid by depositors of this committee who do not cause their bonds to be deposited under the plan, as set forth below), to be applied toward payment of the expenses of this committee and this committee has also elected to terminate the deposit agreement dated Feb. 13 1933, under which it is acting, as of May 11 1934. By the terms of said agreement of April 27 1934, all holders of certificates of deposit issued by this committee who wish to have the securities covered dy by surrendering their cer

to an the terms of said reorganization plan, to the extent that thereto. No charge will be made by this committee to depositors who cause their bonds to be deposited with the Marshall committee as above set forth. Depositors who do not wish their bonds so to be deposited may withdraw the same from deposit at any time upon surrendering their certificates of deposit for cancellation to Commercial National Bank & Trust Co., New York, for cancellation, and upon payment of a withdrawal charge equal to 2% of the principal amount of bonds represented by the certificates of deposit so surrendered, to be applied toward payment of the expenses of this committee. -V. 138, p. 1929.

Reliance International Corp.—50-cent Pref. Dividend Alehred A dividend of 50 cents per share has been declared on the \$3 cum. conv. pref. stock, no par value, payable June 1 to holders of record May 21. A similar distribution has been made each quarter since and including June 1 1932. Accruals, following the June 1 1934 payment, will amount to \$4.50

Revere Copper &	: Brass, Ir	ic.—Earni	ngs.—	
Quars. End. Mar. 31— Operating profit Depreciation Interest Federal taxes	$307,868 \\ 134,780$	1933. x \$63,970 298,101 132,331	$\substack{1932.\\ \$75,019\\ 297,768\\ 137,537}$	1931. \$372.890 297,432 140,961
Cash discount on sales, interest paid, &c	64,068	42,028	15,314	19,591
Net losspr x Includes other income p. 2589.	of.\$417,015 of \$22,682 in	\$408,490 n 1934 and \$1	\$375,600 6,929 in 1933	\$85,094 3.—V. 138,

Remington Arms Co., Inc.-Earnings.-[Including Domestic Subsidiaries] Consolidated Income Account Dec. 31 1933.

Income from operations. Provision for depreciation and obsolescence of plants & equip	648.223
Net income from operations Miscellaneous income	\$353,606 29,772
Total income Interest and amortization of discount on bonds and gold notes Profit on 1st mortgage bonds retired during year	\$383,378 355,105 Cr56,072
Net income before extraordinary profit and loss items Adjustments in inventory values Obsolete equipment, deferred development and organization	\$84,345 903,059
expense, &cMiscellaneous charges	$529.399 \\ 144.517$
Net loss for the year	\$1,492,630
Surplus Account Year Ended Dec. 31 1933.	
Surplus at beginning of the year- Surplus resulting from reduction in stated value of 1,132,341	\$1,278,464
shares of no par value com. stock from \$5 a share to \$1 a share	\$4,529,364

Premium from sale of 1,688,952 shares of \$1 par value common stock at \$2.25 a share 2.111.190 Total. \$6,426,388 1,130,868 Appropriation for adjustment of plants to utility value______ Appropriation for pension reserve______ Appropriation for reserve for non-operative adjustments______ 1,130,8001,229,17599,780

Surplus at Dec.	. 31 1933				3,966,566
	Consol	idated Bala	nce Sheet Dec. 31.		
	1933.	1932.		1933.	1932.
Assets-	\$	S	Liabilities—	\$	\$
Cash	1,179,986	1,361,733			
Short-term invest.				1,132,319	556,238
notes	996,790		Notes pay.to banks		1,250,000
a Accounts & notes			3-year 51/2% gold		
	1,232,389				
	3,734,269	4,527,425	1 1933		1,750,000
Investment in and			Accrued interest on		
advances to for-	The second second		bonds and gold		
eign subsidiary_	123,950	155,555	notes	38,450	75,758
Invests., restricted			Def. credit items.	695	19,388
deposits & claims		in a share and	Contract obligat's	184,087	479,087
(less reserves)	122,991	188,946	1st mtge. 6% sink.		
b Plants & propert. 9	9,929,097	11,654,824	fund gold bonds 3	,845,000	4,367,500
Patents, trade-		1. Sec. 1.	Reserves for pen-		
marks, &c	217,483				
Def. debit items	178,438	265,490	&c	1,350,893	77,442

337,040 265,490

Series A stock of the Remington company.—V. 138, p. 2761. To Acquire Peters Cartridge Co.— Announcement was made on May 6 that, subject to approval of the stockholders of the Peters Cartridge Co. (Ohio) at meeting to be held May 14 1934 the assets and business of the latter company will be acquired on May 15 1934 by the Peters Cartridge Co. (Delaware). This company will be incorporated as a subsidiary of Remington Arms Co., Inc. No change is contemplated in personnel or in the policies which have contributed to the success of the Peters Cartridge Co., which for many years has specialized in shotyun shells and small arms cartridges, the announcement added.—V. 138, p. 2761.

Reynolds Spring Co.-Earnings.-

Quar. End. Mar. 31-	1934.	1933.	1932.	1931.	
Vet prof. bef. Fed. taxes Carns. per sh. on 148.000	\$89,351	loss\$4,180	loss\$77,368	loss\$11,604	
arns. per sn. on 140,000					

shs. cap. stk. (no par). \$0.60 Nil Nil Nil Sales for April, it is stated, were substantially the same as those for March, when they were the nignest ever recorded by the company. The company also reached its all-time peak in employment in March, with 1,800 on its payroll.

also reached its an-time peak in employment in expected May sales to hold payroll. Charles G. Munn, President, stated that he considered the general outlook for the company as unusually good. "The company." he added, "has shown a substantial improvement in working capital since the first of the year, with inventories in excellent shape."—V. 138, p. 2761.

Ritter Dental Mfs Calendar Years— Manufacturing profit Cost, exp., royalties, &c.	g. Co., In 1933. \$667,243 617,979	1932. \$346.391	05.).—Earr 1931. \$1,224.186 789,077	nings.— 1930. \$1,741,022 959,195
Operating profit Other income	\$49,264 139,978	loss\$206,693 141,598	\$435,109 178,317	\$781,827, 296,087
Total income Interest, &c Federal taxes Minority interest Other deductions Depreciation	\$189,242 34,292 <i>Cr</i> 498 79,267 171,237	1055\$65.095 42.858 $Cr124$ 38.287 179.406	\$613,427 97.143 3,176 79,627 197,566	\$1,077,913 150,161 85,000 3,490 171,595
Net profit1 Preferred dividends Common dividends			\$235,915 175,000 220,000	\$667.665 175,000 400,000
Surplus Earns. per sh. on 160,000 shs. com. stk. (no par)	\$226,306 Nil	def\$500,522 Nil	def\$159,085 \$0.38	\$92,666
Conso	lidated Bala	nce Sheet Dec	. 31.	
Assets 1933. x Land, buildings machinery and equipment \$2,284,992	1932. \$2,406,754	Liabilities- 7% pref.stoc y Common st Accounts pay	k\$2,500,00 ock 2,544,51	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	1,112,724	Dividends pa Accrued taxes	yable	a 43,750 41,829

Notes, loans and accts. receivable 1,54 Market'le German securities	Dividends payable Accrued taxes, &c_ Miscell. reserve Min. stockholders' liability Earned surplus	39,240 280,098 51,514	$\begin{array}{r} 43,750\\ 41,829\\ 243,783\\ 54,271\\ 1.541,211\end{array}$
Inventories 1,64 Investments 9		1,200,001	1,011,211

.....\$6,722,122 \$7,035,510 Total.... \$6,722,122 \$7,035,510 Total x After depreciation of \$1,893,748 in 1933 (1932, \$1,667,828). y Rep-presented by 160,000 no par shares.--V. 137, p. 3851.

Reo Motor Car Co.—Shipments Rise.— Shipments of Reo cars in April were more than three times the total for April 1933, and were nearly 50% above March, 1934 it was announced on May 4.—V. 138, p. 2940.

Richfield Oil Co. of Calif.—Certificates, Listed.— Certificates of deposit, which bondholders receive upon their deposit of Richfield and Pan American bonds, are now listed for trading on the New York Stock Exchange.—V. 138, p. 3104.

Ritz-Carlton Restaurant & Hotel Co., Atlantic City.

Ritz-Carlton Restaurant & Hotel Co., Atlantic City.
The real estate bondholders protective committee (George E. Roosevelt, Tairman) recently issued a report to depositors of 1st mtge. 6", gold bonds covering operations for 1933. The committee has continued actively to uppervise the management of the hotel, making every effort to improve operating results. To this end, the services of the former managing agent, or which Raiph Hitz is President, has been employed to manage tae hotel. The report further states:
The report further states:
The remusual falling off or sort hotel business during the past three or four years, and the losses sustained in the operation of this hotel, resulted in particular of working capital. There are due to trade creditors approximately \$55,000. A large amount of back taxes are unpaid, and by receivers in properties in default on taxes, to collect all income on account of back taxes. Insurance had to be maintained on the building, and funds were needed to maintain the property during the winter and to provide for expenses incident to the opening of the hotel in the spring. To provide these funds and to make a partial payment to creditors in order to preserve the hotel's credit standing, the committee secured from the Management contract, which is subject to cancellation inder certain the recentive secure of the secure of the secure to the open with the result that the hotel will approxement contract. Which is subject to cancellation inder certain the conditions specified in the contract. It was necessary as part of the hotel will approxement to the spring. To provide the creditors in the induce to the open the properties of negotiations, a large majority of the collowing flucture based on reports furnished to the committee by the fourties of the hotel will.

Sales Cost of sales, payroll, &c., expenses	Dec. 31 1932. \$376,098 255,349	
Net departmental incomeOther income	\$120,748 32,627	\$133,869 18,516
Gross income General expense, heat, light, repairs, &c	\$153,376 172,615	\$152,385 131,295
Operating profit Insurance, taxes & interest	_loss\$19,239 63,213	\$21,090 48,470
Loss before interest denree & amortization	\$89 459	\$97 900

Loss before interest, deprec., & amortization ... \$82,452 \$27,380 As of Sept. 27 1933, real estate taxes, including accrued interest penalties, amounted to approximately \$145,430.

Rock Island Arkansas & Louisiana RR.-Separate

Rock Island Arkansas & Louisiana RR.—Separate Committee for Two Bond Issues Formed—Deposits Asked.— William V. Griffin, Chairman of the protective committee for St. Pau & Kansas City Short Line RR. 1st mtge. gold bonds due Feb. 1 1941, and Rock Island Arkansas & Louisiana RR. 1st mtge. 44% % gold bonds due March 1 1934, is notifying bondholders that the protective agreement dated July 15 1933 has been amended to permit delivery of all Rock Island Arkansas & Louisiana bonds on deposit with it 30 days from May 7 to a new bondholders' protective committee to head which James G. Blaine, President of Marine Midland Trust Co. of New York, has withdrawn from the original committee. Mr. Griffin's committee thereafter will repre-sent only the St. Paul and Kansas bondholders. Holders of Rock Island certificates of deposit are given the privilege within 30 days of dissenting from such amendment and withdrawing from the agreement upon payment of a proportionate part of the expenses, obligations and Italilities of the committee. The new committee to represent the Rock Island bondholders has filed a registration statement with the Federal Trade Commission and, by pros-pectus dated May 7 is inviting deposits of these bonds. Bankers Trust Co., New York, the First National Bank of Chicago and J. Henry Schroder & Co., London, are serving as depositaries for both issues. In addition to Mr. Blaine, the new committee consists of James R. Trowbridge, also a former member of the original committee, and Vincent Cullen, with H. A. Mishkimin, 120 Broadway, New York, as Secretary. Archer W. Bach-man, 14 Wall St., New York, remains as Secretary of the Short Line bond committee. See also V. 138, p. 1557.

Royal Dutch Co.-Bond Interest Case Appealed-Hearing

Royal Dutch Co.—Bond Interest Case Appealed—Hearing on May 28.— The United Press in a dispatch from Amsterdam on May 5 states: The Royal Dutch Co. has appealed to a higher court from a decisionIm the Court of Justice requiring the company to pay interest and service on dollar bonds on a gold basis, it was learned. The decision of the lower court was returned Feb. 15. The appeal will be heard in the High Court of Justice at The Hague on May 28. On Feb. 15 the Netherlands Court of Justice at The Hague ruled the company must pay interest on its \$40,000,000 series A 4% debentures due April 1945, in gold. The issue was sold in the United States and in Europe in 1930. The court at that time ruled the redemption amount also must be paid in gold. A the same time the court ruled that interest on the \$25,000,000 Ba-tavian Co. (Bataafsche Petroleum Maatschappii) 15-year 414% debentures guaranteed by Royal Dutch Co. and Shell Transport & Trading Co., Ltd., was payable in paper dollars instead of gold. The foregoing decisions were made on application of the Amsterdam stock Exchange Committee asking that interest on both be made payable in gold.—V. 138, p. 1245. (Helena) Rubinstein, Inc.—25-cent Pref. Diversed

(Helena) Rubinstein, Inc.—25-cent Pref. Dividend The directors have declared a dividend of 25 cents per snare on the \$3 cum. pref. stock, no par value, payable June 1 to holders of record May 21. Like amounts have been paid each quarter since and incl. Sept. 1 1932, prior to which regular quarterly distributions of 75 cents per share were made. Accruals, after the payment of the June 1 dividend, will amount to \$4 per share.-V. 138, p. 1245.

per share. --V. 138, p. 1245. Russell Mfg. Co., Middletown, Conn. --Stock Inc., dc. (The total authorized stock of the company has been increased from 20,000 shares to 24,000 shares, par \$100, or \$2,400,000] The 4,000 addi-tional shares are required in connection with the contract with G. M. Williams, newly elected President. This stock is to be paid for at not less than \$150 per share. Terms of the contract will be reported at a special meeting of stockholders called for that purpose when completed. Stockholders who claim rights will also have to pay \$150 per share, and stock is not to be sold for less than that. Business of the company so far in April is 65% ahead of last year for the same period. Employment has been increased since Jan. 1 from 700 to 1,100 workers. --V. 138, p. 1580.

St. Lawrence County Utilities, Inc.-Earning

Period End. Mar. 31— Operating revenues Oper. rev. deductions	1934—3 M \$439,753 397,461	os.—1933. \$460,519 x 467,477	$\substack{1934-12 \ M \\ \$2,322,562 \\ 2,029,502}$	
Operating income	\$42,293	loss\$6,958	\$293,061	\$128,093
Non-oper. income, net	34,651	31,706	127,316	126,897
Gross income	\$76,943	\$24,749	\$420.377	\$254,989
Deduct. from gross inc_	524	464	2.187	Cr3,342
Net income	\$76,420	x\$24,285	\$418,190	x\$258,332

x Changed to give effect to major adjustments made later in the year 1933.

1

Chronicle

Ruud Mfg. Co.— Calendar Years— Net profit from oper Dther credits	1933. \$61,156 l	1932. pss\$200,0851	1931. pss\$111,483	1930. \$204,611 6,315
Total loss Dividends paid Prov. for additional taxes	\$61,156 92,266	\$200,085 2,548	\$111,483 233,867	sur\$210,927 352,375 2,104
Prov. for exch. loss on net current assets			9,727	
Prov. for reduc. of book value of investments	20,000		25,000	
Deficit Previous surplus Sur, from red, of capital_	\$173,422 70 2,474,420	\$202,633 202,703	\$380,077 582,780	\$143,547 726,327
Allowance for loss on con- version of Can. assets_	2,474,420			
Total surplus		\$70	\$202,703	\$582,780
Shs. common stock out- standing (no par) Earnings per share	123,721 Nil	123,721 Nil	123,721 Nil	
Conse	olidated Bala	nce Sheet Dec		and the second
Assets	$55 1,218,490 \\ 11,671$	penses, pa	vable, ex- yroll, \$47.2	286 \$22,66
Inventory 550,97 Secs. owned, &c 38,77	$ \begin{array}{cccc} $	Reserves for	con-	6,11
Co. capital stock 17,93 Adv.to salesmen,&c 21,03 Misc. accts. receiv. 6,65 Cash in closed bks 1,32 Real est. not used 6,23 Ruud MfgCo.,	$\begin{array}{cccc} 30 & 17,930 \\ 54 & & \\ 33 & 24,461 \\ 22 & 1,322 \end{array}$	y Capital sto	21.6 618.6	3.093.02
Ltd. (London, England) 72,69	90 98,464			
x Land, buildings, machinery, &c 291,24	47 319,861	1. A. I. A.		
Patents Deferred assets 32,01	$\begin{array}{ccc} 1 & 1 \\ 13 & 33,857 \end{array}$	6.5124.4		

Period-Gross earnings -V. 138, p. 3104.

· · 100, p. 5104.				
Savannah Electri Period End. Mar. 31— Gross earnings Operation Maintenance	1934 - Mon \$142,137 58,575 9,128	th - 1933. \$140,117 54,042 9,451	arnings. 1934—12 M \$1,757,448 625,751 101,949 195,306	0s1933. \$1,840,738 645,411 118,882 193,316
Net operating revenue	16,217 \$58,215 33,208	16,402 \$60,220 33,779	\$834,440 440,722	\$883,128 407,909
Interest & amortization_ Balance Appropriations for retirem	\$25.007	\$26,441	\$433,688	\$475,219
Balance Debenture stock dividend			\$283,668 149,114	\$325,219 149,112
Balance Preferred stock dividend r			\$134,553 60,000	\$176,106 60,000
Balance for common sto V. 138, p. 2590.			\$74,553	\$116,106
San Diego Conso Calendar Years—	lidated G 1933. \$7,038,022 3,944,468 864,606	as & Elec 1932. \$7,495,803 3,873,653 812,361	tric Co. (& 1931. \$7,512,402 3,653,945 783,899	& Subs.). 1930. \$7,397,939 3,691,194 723,003
Net earnings	\$2,228,948 4,662	\$2,809,789 9,161	\$3,074,557 5,325	\$2,982,742 3,446
Total income Preferred dividends Common dividends		$$2,818,950 \\ 440,475 \\ 1,053,413$	\$3,079,882 440,475	\$2,986,188 440,475
Bal. for retirem't res., common dividends, amort. and surplus_ Approp. for retire. res	\$1,264,757 1,176,000	\$1,325,062 1,200,000	\$2,639,408 1,220,000	\$2,545,713 1,120,000
Balance	\$88.757	\$125,062	\$1,419,408	\$1,425,713
	tensed Balan	ce Sheet Dec.		
1933.	1932.	Liabilities-	1933.	1932.
Assets	8 477,568 7 821,799	7% pref. sto Common sto Funded debt Accounts pay Divs. on pref. Divs. on com. Accr. for inte Accrued for t	stock 60,19 rest 289,84 axes_ 609,9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Sundry def. chgs_ 54,90 Expenses in proc's	9 53,019	Accrued for of Other accr. II Customers' d Customers' a	livs	50 <u>427,815</u> 10,187
of amortization 271,07 Cash 1,692,27 Acets. & notes rec. 536,36 Accrued Int. rec. 5,36 Materials & suppl 324,32	$ \begin{array}{r} 3 1,374,049 \\ 5 550,462 \end{array} $	constructio	eserve 6,891,2 es 454,3	$ \begin{array}{r} 34 & 5,965,681 \\ 62 & 558,821 \end{array} $
Total43,057,35 V. 138, p. 2762.	42,873,999	Total	43,057,3	50 42,873,999
Schiff Co.—Apri 1934—April—1933. \$844.448 \$833,852 -V. 138, p. 2590, 2097.	Increase.	$ \begin{array}{c} 1934 - 4 \\ \$2,989,875 \end{array}$	fos.—1933. \$2,297,533	Increase. \$692,342
Schulco Co., Inc Quar, End. Mar. 31— Rentals earned Expenses, &c	2.— <i>Earnin</i> 1934. \$150,179 110,358	ngs.— 1933. \$150,731 113,090	1932. 220,862 113,976	
Net inc. from oper Other income	\$39,821 2,180	\$37.641 2,289	\$106,885 44,425	$\$106.167\ 26.245$
Total income Int. accrued on bonds	\$42,001 72,247	\$39,931 73,938	\$151,311 80,242	\$132,412 86,310
Net inc. before taxes. -V. 138, p. 161.	def\$30,246	def\$34,007	\$71,069	\$46,102

Sears, Roebuck & Co.—Prices to Be Advanced.— The company has advertised in its retail stores that there will be a price advance on its third-line tires on May 14, the effective date of the retail tire code. The amount of the advance has not yet been stated.—V. 138, p. 3105.

Calendar Years- Operating revenues Operating expenses Maintenance General taxes Contingency reserve	1933. \$4,744,343	$\substack{1932.\\\$4,975,537\\1,138,326\\241,586\\155,805\\170,000}$	$1931. \\ \$5,186,903 \\ 1,199,618 \\ 264,104 \\ 167,161 \\ 170,000 \\$	Earnings. 1930. \$5,262,089 1,294,190 298,573 129,449
Net earns. from oper _ Other income	\$3,148,345 2,713	\$3,269,819 29,865	\$3,386,020 20,391	\$3,539,878 15,651
Gross corporate inc	\$3,151,058	\$3,299,684	\$3,406,410	\$3,555,529
Interest paid or accrued on funded debt Miscell. interest charges. Reserved for retirements, replacements & Fed-		$1,750,080 \\ 18,183$	$1,729,978 \\ 24,530$	$1,660.859 \\ 22,452$
eral income tax & mis- cellaneous deductions.		391,894	· 381.957	343,875
Net income Divs. paid or accrued on preferred stock		\$1,139,528	\$1,269,945 360,211	\$1,528,342 407,925
		eet Dec. 31.	1000	1000
1933.	1932. S	Liabilities-	- 1933. S	1932. S
Assets— \$	\$	Funded debt	33,242.00	
Plant, property, equipment, &c_56,680,92	20 56 665 148			
Invests, in oth.cos. 218,72	22 229,840	unadj. cree	dits 113,28	
Miscell, spec. deps 34,9	62 18,510	Due affiliate	d cos_ 5,029,10	
Def'd consumers'			le 1,661,00	00 817,076
accounts receiv_ 1,410,55				
Cash				
Notes receivable20,00				
Accounts receiv 805,74	40 496,019	Taxes accrue Due to affil	000	
Unbilled revenue. 62,10 Due from affil. cos. 4,4				36 4.275
Mat'l & supplies241,2			otes	- 881.000
Miscellaneous		Miscell, accr		
x Def. charges and		Reserves		
prepaid accounts 1,219,00	04 1.189.064			00 1,207,500
terture and allowing		a \$6 cum. pf.	stock 5,862,5	00 5,862,500
		Common sto		
			lus 564,8	40 681,871
		Earned surpl	lus 2,583,3	54 1,735,213
the second s	00 60 583 605	Total		00 60.583.605

-V. 138, p. 151. Segal Lock & Hardware Co., Inc. Stockholders' Com-mittee Seeks Proxies—Opposed to Present Management. The stockholders' committee in a letter dated May 7 to the holders of the common stock asks them not to sign the proxy sent out by the manage-ment (in which Louis Segal is named). The letter says that the existence of certain undesirable conditions in the management of the company, which was brought to the attention of the stockholders in a letter dated Nov. 20 last have not been corrected, and "we believe that you should not sign the proxy (in which Louis Segal is named) sent to you by the manage-ment of the company for the annual meeting on May 14 1934, but should instead sign the enclosed proxy which runs to the stockholders' protective committee."-V. 138, p. 1929.

Instead sign the enclosed proxy which runs to the stockholders' protective committee."—V. 138, p. 1929.
Shawinigan Water & Power Co.—New Electric Plant P. 1997, further and the properties of the four largest power distributors in the world, or hay 9 put into operation its new 160,000 h.p. at Rapide Blanc. This company, one of the four largest power distributors in the world, or hay 9 put into operation its new 160,000 h.p. hydro-electric plant, the function of the second states of the original schedule.
The we detection of the four largest power distributors in the world, or hay 9 put into operation its new 160,000 h.p. hydro-electric plant, the function of the original schedule.
The we detection of the plant. The first 40,000 h.p. unit was installed.
The we detection of the plant. The first 40,000 h.p. unit was installed.
The we detection of the plant. The first 40,000 h.p. unit was installed.
The we plants a capacity of \$09,200 electrical horsepower and 55,000 or hydro-electrically all of the reserve and the original schedule.
The dist schedule is of 1931-32 and 1932-33, but with the increase in the distribution of the plant. The first 40,000 h.p. unit was installed.
The distribution of the plant. The first 40,000 h.p. purchased from other original is exclued at a low cost, this power is used by practically all of the distribution of the plant is schedule.
The distribution of the plant eveloped reserves on the upper St. Maurice, its developing the company has spotentially ow cost is made possible by the natural daptability of the river's flow is the distribution of the water ower distribution of the water ower distribution.
The Rapide Blanc power plant is the first of a series of hydro-electric function has a power has been of all on a single river. The dover numer the worle of the other water power has been of the origination to complete the development of the other water power has a strent of the distrest the vere form of the strent or

Simmons Co. (& Subs.).-Earnings.

Calendar Years-	1933.	1932.	1931.	1930.
		\$18,817,864	\$28,679,210	\$42,795,611
Cost of sales, incl. sell. adm. & adv. exps		17,491,020	24,153,288	36,233,134

Balance \$4,788.2 Int. & other deductions 674.8 Res. for depreciation 1,600.6 Maint. of properties 599.1 Reserve for taxes 1,256.7 Advertising 530.8 Foreign exch. shrinkage	$\begin{array}{cccc} 00 & 772,772 \\ 44 & 1,915,285 \\ 31 & 419,118 \\ 95 & 548,083 \end{array}$	\$4,525,921 1,256,557 1,970,753 574,361 595,678 932,999 239,533	\$6,562,476 1,899,586 2,192,715 899,972 865,775 1,719,707
Net loss		\$1,043,959 53,674	\$1,015,279 180,271 2,019,000
Balance, deficit sur\$50,6 Shs.com.stk.out.(no par) 1,133,2 Earned per share \$0.	36 1,133,236	\$1,097,633 1,133,236 Nil	\$3,214,550 1,133,236 Nil

Financial Chronicle

Consol	idated Bala	nce Sheet Dec. 31.		
Assets- \$	1932. S	Liabilities-	1933. S	1932. S
Cash 2,154,402 a Notes and acc'ts	4,935,509	Serial notes & bds. of subsidiaries.	856.619	a dama in
rec., trade, &c 2,914,489 Inventories 7,236,024		Accts. pay., trade	286,084	177,578
Prepaid ins., int.,		Prov. for Federal income tax	190,000	
taxes, &c 182,402 Misc.accts. & notes		Accr'd int., wages, taxes, &c	859,191	721,281
rec. & investm'ts 267,045 Fixed assets17,605,346	267,578 37,103,188			18,293,051
Deferred charges 320,900 Patents & trade		Res. for conting. revalua'n of fixed		10,200,000
mks., less amort. 35,841 Good-will acquired	128,212	assets	1,500,000	1,500,000
through purchase		Res. for self-insur. Fund. debt of subs.	77,069 2,177,480	79,071 2,975,599
of subsidiaries1	1	Gold debs. of Sim- mons Co	6,700,000	6,754,000
			1,096,949 5,666,180	1,003,800 5,666,180
		Capital surplus	6,998,097 4,308,783	6,998,097 4,281,218
Total 20.716.451	10.001.001	_		
Total 30,716,451 a After reserves of \$411,	780 in 1933	and \$338,710 in 19	32. b A	uthorized
2,000,000 shares of no par A pril Sales.—	value, 1,13	33,226 shares issued	1 and out	standing.

Simms Petroleum Co. (& Subs.).—E 3 Months Ended March 31— Net crude oil production—barrels Average daily net production—barrels Daily refinery throughput—barrels	arnings 1934. 629,737 6,997 2.041	$- \\ 1933. \\748,479 \\8,316 \\2,455$
Gross operating revenue (after deducting cost of raw material refined, &c.) Operating expenses (including taxes)	\$692,481 473,833	\$405,430 490,191
Operating income Other income credits	\$218,648 5,253	loss\$84,761 5,160
Gross income Interest Intangible development costs Depreciation, depletion and abandonments	$$223,901 \\ 3,467 \\ 71,769 \\ 137,032$	$\begin{array}{r} \hline 1085\$79,601\\ 456\\ 14,423\\ 144,411 \end{array}$
Net income	463,698	loss\$238,891 494,000 Nil

Shares capital stock outstanding (par \$10) 463.698 494,000 Earnings per share. \$0.02 Nil Note.—The above statement does not include charges for depletion, de-preciation, abandonments, &c., aggregating \$183,989 in the first quarter of 1934 and \$173.304 in the first quarter of 1933, which were charged to the reserve for revaluation of certain properties, &c., set up on the books in 1932 in the readjustment of asset values to present day conditions, and to the reserve for abandonment of leases and contingencies set up in 1922 for a similar purpose. Edward T. Moore, President, says: Earnings from operations for the first quarter of 1934 were distinctly better than a year ago. Income before interest, drilling, depreciation, &c., was \$223,901, and the final net income after all charges was \$11,632. In the cresponding period of 1933 a deficit of \$238,890 after all charges was sustained. The improvement resulted primarily from increased crude production revenues, based on higher prices. The margins of profit in the refining and marketing departments continued unsatisfactory. Company was more active in development work than a year ago. In-tangible drilling expenses were \$71,769 compared with \$14,422 in the 1933 quarter. Five producing wells in East Texas and four producing wells in North and West Texas were completed during the quarter. These new wells, together with slight increases in allowable output of older properties, have raise1 the company's net production to about 7,500 barrels daily as of this date, compared with an average of 6,997 barrels daily in the first three months. The increased revenue therefrom, combined with reduction in expenses effected in the casinghead and refining departments, are re-sulting in a substantial improvement in net income thus far in the second quarter, as compared with the first quarter. Net current assets on March 31 1934 were \$1,543,785, equal to \$3,33 per share on the stock. This includes cash on hand in the amount of \$440,245. -V. 138, p. 2603.

Skelly	Oil C	. (& Subs.)	-Earnings	-
		4000		11-21-00

Calendar Years- Gross oper. income Costs, exps., taxes, &c	$\substack{1933.\\\$19,008,177\\14,103,977}$	$\substack{1932.\\\$17,963,370\\13,483,066}$	$\substack{1931.\\\$18,161,520\\13,419,332}$	$\substack{1930.\\\$27,212,595\\18,061,196}$
Operating profit Other income (net)	\$4,904,200 417,508	\$4,480,304 257,784	\$4,742,188 477,790	\$9,151,399
Total income Interest Deprec., depletion, &c	\$5,321,708 652,207 5,777,162	\$4,738,088 723,596 5,058,174	\$5,219,978 841,211 7,547,316	\$9,151,399 980,548 6,253,980
Loss Disct. on debs. purch.for	\$1,107,661	\$1,043,682	\$3,168,5491	prof1916,871
Profit on sale of prop'ty_	287,127	369,175	1,051,439	
Net loss Preferred dividends Common dividends	\$820,534	\$674,507	\$2,117,1101 179,700	prof1916,871 503,400 2,130,670
Deficit Profit & loss deficit	\$820,534 x3,795,193	\$674,507 4,173,036	\$2,296,810 5,086,730s	\$717,199 aur11152,705

* After crediting account with \$1,194,843 discount on company's pre-ferred stock purchased for retirement. Consolidated Balance Sheet Dec. 31.

	Consor	nunen pun	nee Sneet Dec. 51.		
	1933.	1932.		1933.	1932.
Assets-	S	\$	Liabilities-	\$	S
x Property, plant			6% pref. stock	7,480,000	9,430,000
and equipment_:	29,563,306	32,824,685	Common stock	25.213.715	25,212,840
Inv. in affil., &c.,			Funded debt	9,814,000	
companies	1,867,246	1,150,328	Other def'd obliga_	108,793	65.372
Employees' stock			Notes payable	35,108	
account, &c	191,564	196,841	Accounts payable_	1.572.023	1.048.332
Co.'s com. stock	87,560	36,478	Accr'd interest, &c.		701.336
Deferred notes and			Unadjusted credits	458,711	698,003
acc'ts receivable	439,846	437,659	Tax & ins. res'ves.	344.584	y 89,990
Special fund	2,854	2,853	Res. for conting's_	1,092,237	1,092,237
Cash	3,475,587	5,259,589	Deficit	3.795.193	4,173,036
Notes & accts. rec_	1,739,083	1,340,117			-1
Inventories	4,983,319	3,261,528			
Deferred charges	608,397	642,098	1. Sec. 1. Sec		

Total ______42,958,760 45,152,179 Total ______42,958,760 45,152,179 **x** After reserves for depreciation and depletion of \$54,023,304 in 1933 and \$54,023,304 in 1932. **y** Insurance reserve only.—V. 137, p. 3340.

South Carolina Power Co.-Earnings.-

[A subsidiary	of Commony]		
Period End. Mar. 31-	1934-Mon	th-1933.	1934-12 M	fos1933.
Gross earnings	\$184,643	\$177,021	\$2,113,880	\$2,111,472
Oper. exps., incl. main- tenance and taxes Fixed charges Prov. for retirem't res've	$101,706 \\ 46,013 \\ 10,000$	$88,933 \\ 46,446 \\ 10,000$	1,132,523 553,589 120,000	1,109,392 677,858 120,000
Net income Divs. on first pref. stock		$\$31,641 \\ 14,266$	\$307,767 171,467	\$204,220 171,561
Balance	\$12,636	\$17,375	\$136,299	\$32,659

-V. 138, p. 2427.

Southeastern Cottons, Inc.—Initial Dividends.— Initial dividends of 10 cents per share have been declared on the class A and class B stocks, payable June 1 to holders of record May 15.—V. 137, p. 4202.

Southern Colorado Power Co.-Earnings.

Years End. Dec Gross earnings Oper. exp., maint			$\substack{1932.\\\$1,818,193\\974,423}$	$\substack{1931.\\\$2,105,078\\1,096,556}$	1930. \$2,270,667 1,215,467
Net earnings Other income		\$751,666 471	\$843,770 328	\$1,008,522 1,954	\$1,055,200 10,725
Total income Bond interest General interest Int. charged to co		\$752,137 413,580 18,431 <i>Cr</i> 114	\$844,098 413,580 21,015 <i>Cr</i> 195	\$1,010,476 413,580 21,075 Cr332	\$1,065,925 413,580 22,461 Cr573
Balance Preferred dividend Approp'tn for reti	ds	\$320,240 177,202	\$409,698 290,683	\$576,152 297,773	\$630,458 297,773
(deprec.) reserv	e	143,039	73,183	58,379	112,685
Balance	dends_		\$45,832 18,750	\$220,000 220,000	\$220,000 220,000
	Conde	ensed Balar	ce Sheet Dec.	31.	
	1933.	1932.	1	1933.	1932.
Assets-	\$	\$	Liabilities-		e
Plant, property, rights, franchises			Com. stk. clas	4,251,200 ss A_ 2,750,000	$ \begin{array}{c} 4,253,900 \\ 2,750,000 \end{array} $
&c1 Disc. & exp. on cap			Accounts pays	able_ 52,412	63.529
stock	581,087	582,461	Accrued for in	t 213,137	212,849
Investments	3,415		Accrued for ta		276,313
Insurance unexp'd	10,425	6,110	Accrued for di		17,724
Prop. abandoned.	174,403		Customers' de		
Deferred charges Deposits in closed	26,813	22,326	& unred. tol Pav. & better		100,887
banks	2,298	774			
Other assets		26,247	1954	168,332	175,246
Cash	95,708	14,985			
Cash on deposit for			construction		
bond interest Accounts & notes	206,790	206,790	Misc. unadj. o		
receivable, net	000 105	004 400	Depreciation r		
Accts. rec.—offic.	292,105	284,402	Other reserves		
accus. rec.—onic.				ss B 2,228,673	
	1,155		Surplus	139,681	139,681
and employees Materials and sup-					

Southern Indiana Gas & Electric Co.-Earnings

[A subsidiary	of Commony	vealth & So	uthern Corp	.1
Period End. Mar. 31— Gross earnings Oper. exps., incl. main-	1934—Mon \$253,419	th—1933. \$221,770	1934—12 M \$2,752,668	fos.—1933. \$2,844,847
Fixed charges Prov. for retirem't res've	$\substack{143.185\\26,267\\23,141}$	$125,620 \\ 27,018 \\ 23,141$	$1,544,661 \\ 317,097 \\ 277,700$	1,522,583 326,510 277,700
Net income Divs. on pref. stock	\$60,825 45,189	\$45,989 45,126	\$613,209 541,972	\$718,053 532,584
Balance	\$15,635	\$863	\$71,237	\$185,468

-V. 138, p. 2427. Southern Pacific Co.—Agrees to 1.-S. C. Commission Terms for Merger of Texas & New Orleans.— The company and its subsidiary, the Texas & New Orleans RR., will accept the condition imposed by the 1.-S. C. Commission for permission to merge the properties of the Texas & New Orleans and 13 other roads. Hale Holden, Chairman of the System, said on May 7. This will simplify the capital structure of the Southern Pacific System by bringing into one company for ownership and operation 4,514 miles of line. The Texas & New Orleans, a 489-mile road, already leases the other properties. In its decision Jan. 10 last (V. 138, p. 680), the Commission required that, before final approval of the plan, the applicants agree to acquire the properties of the Fredericksburg & Northern at "commercial value" if the Commission should hereafter determine that the acquisition would be in the public interest. The condition is being accepted.—V. 138, p. 3105.

Southern Public Utilities Co-Eau

Southern I ubili	ouncies	CoDai	nongs	
[Inch	iding Salisbur	y & Spence	r Ry.]	
Period End. Feb. 28— Gross income Oper. exps., incl. taxes General expense Renewals & replacem'ts	1934—Mon \$1,030,330 677,629 53,646		1934-12 M	51933. \$12,752,525 \$,494,618 423,721
reserve_ Interest on underlying &	128,182	127,108	1,529,504	1,515,142
divisional bonds Int. on S. P. U. Co.	25,380	27,490	309,797	344,619
5% bonds	68,695	68,695	824,350	824,350
Profit V. 138, p. 3107.	\$76,796	\$87,639	\$924,680	\$1,150,073

Southern Ry. System.-Earnings.-

To Extend 11/2-cent Coach Fare.-

The I.-S. C. Commission on May 7 authorized Southern roads to con-tinue a $1\frac{1}{2}$ cent per mile fare until Dec. 31 1934, despite opposition from the National Recovery Administration. In a brief memorandum the Commission authorized the Southern Ry, to continue its low coach fare. The decision also permits other railroads to retain a $1\frac{1}{2}$ cent fare if they choose.

choose. At recent hearings Deputy Administrator Sol Rosenblatt asked the Commission to compel the Southern Ry. to establish a 2 cont fare. Mr. Rosenblatt, who is in charge of the motor bus code, was jound in his arguments by principal Southern lines, except the Southern Ry. Mr. Rosenblatt argued that a 2-cent fare had been agreed upon by the motor bus industry and a similar fare was necessary for railroads to stabilize transportation competition.—V. 138, p. 2942.

Sperry Corp.-Earnings.

[Including wholly owned subsidiary companies.] Consolidated Income Account from March 1 to Dec. 31 1933.

Gross inc. from oper. (incl. \$69,373 inc. from patent royalties). Depreciation Selling & general expenses Research & development expenses.	
Operating income Other income	\$392,324 133,115
Gross income	\$525,439 1,330 23,303 44,989
Net income Profit on sale of stock of North American Aviation, Inc., based on Feb. 28 1933 market price.	\$455,818 39,812
Balance, Dec. 31 1933	\$495,630

1

			monus	
Assets- Cash Dom. of Canada 4% notes Notes, accepts., accts. rec., &c Contracts & work in progress.	\$502,903 99,750 863,670	Sheet at Dec. 31 1933. Liabilities— Accounts payable Accrued taxes, wages, &c Deposits on sales contracts Prov. for installation, service &	\$223,392 211,252 92,960	
a Investments Value of life insurance policies	1,940,569 1,504,283 14,236	guarantee of products Reserve for contingencies Res. for unrealized apprecia-	$50,641 \\ 53,011$	
Deferred charges	1,754,069 155,738	tion of foreign exchange Deferred income b Capital stock	47,788 7,687 1,949,111	
Patents	1	Capital surplus	3,774,210 495,630	
Total	6 005 682	Total	289 200 92	

Spencer Corp.—Receivership.— L. M. Carpenter has been authorized by the Western District Court of North Carolina to serve as receiver of the corporation, which operates three cotton yarn mills in Spindale and vicinity. The corporation was placed in receivership upon petition of the State Planters Bank & Trust Co., Richmond, Va., substituted trustees, as result of failure of the cor-poration to meet payments on the 614 % serial gold notes issued in 1928, in the sum of \$500,000, to be paid in annual instalments beginning in Novem-ber 1930. The \$30,000 instalment due Nov. 1 1930 was paid, but no sub. sequent instalment was paid and no interest has been paid since May 1932-V. 127, p. 3416.

Spicer	Mfg. Cor	\mathbf{p} .—Ear	nings.—

Calendar Years- Gross profit	1933. \$1 094 552	1932.	1931. 364,402 83,325	1930. \$1,364,728 104,970
Gross income Admin., gen. & sell. exp. Other charges (net) Depreciation	\$1,223,188 591,476 121,367 641,044	\$840,984 651,462 596,229 1,007,608	\$447.727 791.589 671,769	\$1,469,698 1,170,183 259,033
Net loss Surplus, Jan. 1	\$130,699 1,782,604	\$1,414,315 x3,460,470	\$1,015,630 3,574,955	prof\$40,482 4,934,473
Total surplus Spec. res. against invent. Pay. in settlement of	\$1,651,905	\$2,046,155	\$2,559,325	\$3,974,955
Divs. paid on pref. stk.	216,450	263,550	$125,000 \\ 279,853$	300,000
Total unappropriated surplus, Dec. 31 Shs.of.com. out.(no par) Earns. per share on com x After transfer of \$1. in prior years for premium will written off. y Earn	300,000 Nil 306,008 to m paid on re	300,000 Nil	Nil	\$3,574,955 357,750 Nil ting charges sk and good-
	Palamas Ch	and Dec D1		

		Dalance Sh	eet Dec. 31.		
Assets- x Land, buildings,	1933.	1932.	Liabilities— y Capital stock!	1933.	1932.
mach'y & equip_\$	\$4,060,936	\$4,651,527	Accounts payable	00,020,100	00,020,100
U.S. ctfs. of indebt	604.678	1,122,374	& sundry accr'd Empl. savings fd.	625,956	417,615
Accts. & notes rec. Inventories Cos.' stk. held for		$293,317 \\ 609,771$	deposits Purch. money obl.	77,000	$63,605 \\ 110,000$
corp. purposes	$317,896 \\ 1,750,263$	1,789,044		399,795 1,435,456	399,795 1,782,604
Deterred charges.	5,157	19,934			

Total_______\$8,566,957 \$8,802,370 **x** After depreciation of \$11,189,641 in 1933 and \$10,699,354 in 1932. **y** Represented by 100,000 no par shares of cumulative pref. stock, conv. \$3 dividend, series A, and 300,000 no par shares of common stock. **v** 137, p. 3686.

Spiegel, May, Stern & Co., Inc.—A pril Sales.— 1934—April—1933. Increase.| 1934—4 Mos.—1933. Increase. \$2,322,133 \$861,980 \$1,460,153 \$7,404,407 \$2,794,776 \$4,609,631 -V. 138, p. 2942, 2591.

Springfield Street Ry. Co.-Earnings.-

 Sterling Products, Inc.
 Earnings.

 Earnings for Quarter Ended March 31 1934.

 Earnings per share on 1,750,700 shs. cap. stk. (par \$10)

 -V. 138, p. 1761.

Standard Gas & Electric Co.—Annual Report, Year Ended Dec. 31 1933.—The remarks of President John J. O'Brien, together with consolidated income account, balance sheet and other statistical tables, will be found under "Re-ports and Documents" on subsequent pages.

Ind	come Accour	t Years End	led Dec. 31 (0	Company Only	<i>d</i> .
Income Crea	dits-	1933.	1932.	1931.	1930.
Int. on bonds		\$165,000	\$223,837	\$161,429	\$28,403
Int. on notes a Divs. on pre		539,770	1,673,403	1,376,900	1,146,736
stocks own utility cos.	ed—Public , Byllesby	-			
Eng. & Mg Credit arising funding of	g from re- bonds of a	7,211,063	12,056,388	15,251,400	17,068,864
subsid. com			330,000		
Net prof. on s	secur. sold_				105,695
Total		\$7,915,833	\$14,283,629	\$16,789,730	\$18,349,698
Gen. exps. an	d taxes	179,300	255,308	275,605	328,631
Int. on funde		4,570,132	4,570,132	4,533,677	3.863.771
Miscellaneous	interest	236,044	331,473	205,202	95,174
Net income		\$2,930,356	\$9,126,715	\$11,775,245	\$14,062,121
\$7 prior pref.		2,125,825	2,741,692	2,936,836	2,906,892
\$4 cum. pref. \$6 cum. pref.		504,923	3,029,533	3,028,931	3,021,251
Common divs		495,000	$ \begin{array}{r} 600,000 \\ 4,701,722 \end{array} $	$ \begin{array}{r} 600,000 \\ 7,566,561 \end{array} $	450,000 7,525,251
Additional pro years Fed.	ov.for prior inc. tax &			7,500,501	7,525,251
other charge Losses on inve		246,375			******
in 1932			448,145		
Deficit for Previous surp		$\$441,766 \\ 11,838,469$	$\$2,394,377 \\ 14,232,846$	$\$2,357,083 \\ 16,589,929$	sur\$158,728 16,431,201
Surplus, De Shs. com. out Earns. per sh	st. (no par)	\$11,396,703 2,162,607 Nil	\$11,838,469 2,162,607 \$1.27	\$14,232,846 2,162,607 \$2.39	\$16,589,929 2,162,607 \$3.55

Balance Sheet Dec 31 (Co

		Balance	Sneet Dec.	31 (Company On	ly).		
	Assets-	1933. S	1932. \$	Liabilities-	1933. \$	1932. S	
	Securs. owned Invest. in & adv. to Deep Rock	256,850,854	270,491,684	b Pref. stock a Com. stock 20-year 6% gold	87,350,943 21,626,070	87,270,943 136,609,722	
	Oil Corp Other invest, sec	34,149,623 7.056,177	34,058,373	notes6% deb, due '35	$14,823,000 \\ 9,826,500$	14,823,000 9,826,500	
	Cash deposit for	2,137,050	1,649,229		15,000,000	15,000,000	
	note interest. Accts. receivable	294,795	298,515			1010001000	
ŝ	Subsid'y cos Sund. debtors	7,342,054 18,630	$6,931,970 \\ 55,194$	deb. due 1957 Notes payable	1,515,000	24,000,000 3,850,000	
	Accrued interest & dividends Unamortiz, debt	1,523,013	3,206,230	Accts. payable_ Accrued int., &c Dividends accr'd	$38,741 \\ 2,070,413$	$38,506 \\ 1,627,618$	
	disc. & exp Deposit in closed	1,460,836	1,578,469		238,398 1,906,379	1,694,510 1,855,020	
	bank Office furniture and fixtures	96,072	96,072		11,173,242 11,396,702	11,838,469	
	Prepaid insur Deferred charges	2,285 34,000	$\substack{2,178\\66,372}$				

Stop & Shop, Ltd.-Sales Higher.-

Sales.	Apr. 21 1934.	Apr. 22 1933.	Apr. 24 1932.
	\$536,730	\$508,270	\$484,857

Stout-D & C Air Lines, Inc.—Liquidating Dividend. Leclared A final liquidating dividend of 2 cents per share was distributed on April 16 on the common stock, making a total of \$3.52 per share paid in liquidation to date.—V. 131, p. 4228.

Studebaker CorpCo	omparative Balance Sheet.—
[Corp. and Rockne Motors Cor Mar. 31'34, Dec. 3	p. and subs., but excl. White Motor Co.]
Assets- \$	Lighilities SS
	1,113 Cum. 7% pf. stock 5,808,200 5,808,200
Coch 19 591 790 9 50	0,155 c Common stock_49,285,740 49,285,740
Cight deafte antation 1 500 450 1 00	6,695 Accounts payable. 3,558,673 2,614,550
Signt drants outst g 1,080,409 1,20	0,095 Accounts payable. 3,558,673 2,614,550
U. S. Govt. secur.	0,509 Accrued expenses, 2,751 taxes, &c 1,265,908 996,018
Accts. & notes rec. 795,106 70	2,751 taxes, &c 1,265,908 996,018
Inventories 5,768,696 5,06	9,059 Deposits on sales
Investm't in White	contracts 215,526 221,391
Motor Co26,853,822 26,85	3.822 d Claims against
Other non-current	Studehkr, Corn.
investm'ts & rec. 340.048 33	8.027 and Rockne Mo-
Inv. in & accts.	tors Corp21,315,797 21,310,641
with subs. not	
00D0 8005, 100 808 948 84	Capital surplus1,708,375 1,708,375 Earned surplus5,227,270 5,569,769
Cous 020,240 04	5.757 Earned surplus 5,227,270 5,569,769
Deferred charges242,235 28	6,795
Trade name, good-	
will & pat. rights 1	1
Total88,385,489 87,51	4,684 Total88,385,489 87,514,684
a After depreciation, b Incl	udes \$299.471 impounded pending liti-
ration. c Represented by 2.46	4,287 no par shares. d Excluding claims
of affiliated companiesV. 138	n 2107
or armated companies. 1, 100	, p. 5107.
Tennessee Corp. (& S	
Calendar Years- 1933	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Sales \$4,680	235 \$4 530 016 \$7 572 760 \$12 106 519
Interest received 97	700 25 070 90 010 012,100,018
LAIOULOGULOUUL	105 20,512 28,219 00,114

Interest received Other income	27,709 79,214	25,972 62,909	28,219 97,220	60,774 150,279
Total Cost of sales, incl.all mfg.	\$4,787,157	\$4,627,897	\$7,698,200	\$12,317,572
exps. except deprec Sell. & adminis. exps Interest Depreciation Miscellaneous e penses Federal income taxes Res. for minor, interest	3,841,677 592,107 165,654 268,550 61,534	$\begin{array}{r} 4,294,143\\ 613,634\\ 176,387\\ 268,447\\ 35,286\\$	$\begin{array}{r} 6,342,832\\791,507\\190,474\\271.074\\96,711\\\hline \hline 235\end{array}$	$\begin{array}{r} 9,091,439\\ 1,052,598\\ 196,474\\ 752,036\\ 102,805\\ 73,565\\ 13,747\end{array}$
Net profit Dividends	x\$142,363	x\$760,000	\$5,365 214,454	\$1,034,907 857,683
Deficit Shares capital stock out-	\$142,363	\$760,000	\$209,089	sur\$177,224
standing (no par) Earnings per share x Loss.	857,896 Nil	857,896 Nil	857.871 \$0.01	857,761 \$1.20
Conse	olidated Ralas	nce Sheet Dec	21	

	1933.	1932.		1933.	1932.
Assets-	S	8	Liabilities—	\$	S
x Fixed assets	16,009,710	16,230,874	y Capital stock	4.289.480	4.000.000
Investments		250,388	Funded debt	2,907,900	3.007.900
Cash		130,624	Accounts and notes		
Call loans, &c	45,005		payable	238,365	211,729
Govt. secur., &c	z349,239	1,096,361	Accr. sink. fund	8,333	8,333
Inventories	2,835,123	2,231,432	Accrued expenses_	374,093	280,999
Accounts & notes			Capital surplus	9,615,806	9,932,661
receivable, &c	403,525	467,370	Earned surplus	2,827,076	2,929,666
Deferred charges	124,537	76,515	Minority interest		
			in subs	112,184	112,277
Total	20.373.238	20,483,565	Total	20.373.238	20,483,565

x After deducting \$5,299,369, for depreciation in 1933 and \$5,093,416 in 1932. y Represented by \$57,896 shares (\$5 par) in 1933 and \$57,896 shares (no par) in 1932. z Government securities only.-V. 136, p. 3362.

Customers meter deposits	13.983
7% notes, due 1940	1.000.000
Other unsecured debts and taxes	196.838
Common stock (no par value)	
	100 shs.
x Plus accrued interest from Oct 1 1933	

x Plus accrued interest from Oct. 1 1933. New Company.—Texas Gas Service Co. (new company) has been organ-ized in West Virginia as the vehicle for carrying out this plan of reorgani-zation. As a first step in the program, the new company will acquire the \$1,-000.000 7% notes, due 1940, and \$171.236 of the other unsecured debts of Texas Gas Utilities Co., which are owned by Commonwealth Gas Corp. or its subsidiaries, and will issue in payment therefor 28,000 shares of its common stock. The plan contemplates that the new company will ultimately acquire and operate the property and business of the present company. This will will be accomplished by an exchange of securities whereby the bonds of the present company will be acquired by the new company at a receiver's sale or foreclosure sale under the mortgage securing said bonds.

3292
Financial
Securities of New Company.—The new company will authorized, ist mage, for income bonds under a trust indenture to be entered into with The Penna, Castro and Castro an

<text><text><text><text><text>

Thermoid Co.—Earnings.— Including Wholly Owned Subsidiaries 3 Mos End. Mar. 31— 1934. 1933. 1932. 1931. Net profit after exp., deprec. and interest. x\$56,108 loss\$103.363 loss\$106,685 loss\$60,917 x After deducting estimated Federal tax of \$7,476 net applicable to stock was \$48,534. Southern Asbestos Co., a 96%-owned subsidiary, reports for the quarter ended March 31 1934, net profit of \$8,203 after depreciation, Federal taxes, &c., compared with a loss of \$10,595 in the first quarter of 1933. The report to the stockholders points out that, based on the company's monthly figures, over 75% of the first quarter's net income, including that of Southern Asbestos Co., was earned during March. During January and February a large proportiable than the replacement business. Sales of the various operating subsidiaries currently show continued improvement over 1933, while improved prices for many of the company's products now preval.—V. 138, p. 2764.

The send of the substanting currently show continued improvement prevail. V. 133, p. 2764.
Tice Water Associated Oil Co. Funded Debt Reduced—Dividend Outlook.—Sale of Transport Subsidiary. etc.
At the annual meeting held on May 3 H. Paul Grimm, President of the adress succeeding the descendent of the subsidiary. etc.
At the annual meeting held on May 3 H. Paul Grimm, President of the adress succeeding the descendent of the destribution of the succeeding the descendent willing the succeeding the descendent of the succeeding the descendent willing the succeeding the succeeding the descendent of the succeeding the succeeding the descendent willing the succeeding the

Thompson Produ	cts. Inc	. (& Subs.)	Earning	78
Quar. End. Mar. 31-	1934.	1933.	1932.	1931.
Net profit after Federal taxes, int., deprec.,&c.	\$147,941	loss\$72,996	\$5,140	\$35,058
Earns. per sh. on 263,160 shs. com. stk. (no par) -V. 138, p. 3108,	\$0.53	Nil	Nil	\$0.11

Tide Water Associated Transport Corp.—Sale.-See Tide Water Associated Oil Co., above.—V. 137, p. 509.

Tide Water Oil Co.—Acquisilion.— See Tide Water Associated Oil Co. above.—V. 138, p. 3108.

Transamerica Corp.—Earnings.— Consolidated Income Account Year Ended Dec. 31.

(Transamerica Corp. and	d Holding C	ompanies.)	
Income—Dividends	$\substack{1933.\\\$5,945,950\\1,253,754\\47,783}$	1932.	\$10,838,506 1,577,243 79,545
Total Interest	728,496 481,121	1,037,813 1,080,313	2,402,216
Net profit of consolidated cos	\$7,413,470	\$1,853,684	\$8,156,754

Assets-

_Cr3,926,169bCr6,113,571 a1,910,917

Consolidated net profit of corp. & all contr. subs ______\$11,339,639 c\$7,967,255 c\$6,245,837 a This amount is reflected in the consolidated surplus account in the item "net decrease" in asset value of non-consolidated subsidiaries for the year ended Dec. 31 1931." b \$485,639 represents proportionate share of net profits for six months ended Dec. 31 1932 of Bancamerica-Blair Corp. which adjusted its capital and wrote down its assets against capital surplus at June 30 1932. A substantial profit for six months ended June 30 1932 was credited to capital surplus. c Provision for Federal income taxes for 1932 and 1931 has not been made inasmuch as interest from tax exempt securities and dividends from domestic corporations more than equal het income. *Consolidated Balance Sheet Dec.* 31. (Transamerica Corp. and Holding Companies.) Assets— 1933. 1932. 1931.

1932. 1933. 1931.

Inv. in cap. stks. of non-consol. banks & corporations______165,105,220 166,738,173 152,600,457 Oth, investments in affiliated cos. as

appraised by management Marketable securitiesI Cash in banks and on hand Notes, contracts, accts. rec., &c Officers' & employees' notes & accts Owing from subs, not consolidated Other assets Good_will, going concern & control val	1,963,647 11,378,392 1,578,279 7,604,154 18,910	$3,116,116 \\ 6,164,782$	2,461,569 38,596,030 4,796,398 15,271,537 2,619,709 7,354,134 984,449 1	
Total Liabilities—	220,542,559	230,305,851	224,684,283	
Notes payable to banks, secured	b4.800.000	b 10.950.000	20,599,069	
Accounts payable	b2.060.577	b2,415,953	555,033	
Owing by contract or otherwise to			000,000	
subsidiaries not consolidated			36,206,613	
Owing to subs. other than holding cos.	8.077.721	10,107,660	00,200,020	
Res. for liab. & possible loss under				
outstanding inter-co. contracts	b32,752,658	b34,104,626		
Res. for deprec. of assets of subs. not				
consolidated	17,980,937			
Res. for doubtful notes, accts., &c		8,441,927	9,236,676	
Reserve for taxes & contingencies	9,031,450		8,833,166	
General reserve	2,800,000	2,800,000		
Minority int. in cap. stock & surp. of consol. sub	70,018	74,864	257,239	
Capital stock (23,659,368 shs., with-				
out par value)	23,681,926		23,659,368	
	110,014,117		107,462,410	
Earned surplus	9,267,154	1,853,684		

Transcontinental Air Transport, Inc.-Annual Report.

Transcontinental Air Transport, Inc.—Annual Report. J. L. Maddux, President. says in part: Company is now, in effect, a holding company, its income being de-pendent upon the return from its investments. No dividends were re-ceived during 1933 and the income was derived chiefly from interest on bank balances, and rentals for use of property. During the year, company sold its holdings of 2.250 shares of Northwest Airways, Inc., and 16,959 shares of United Parcel Service of America, Inc., while the Maddux Air Lines sold its holdings of 1,999 shares of Mad-dux, Inc. The investments in other companies are now all owned by company, and consist of stocks of the Transcontinental & Western Air, Inc., Western Air Express, Inc., and all of the outstanding capital stock of its subsidiary the Maddux Air Lines Co., with the exception of 1,310 shares held by the public. Consol Inc. Statement—Year End. Dec. 31 1933 (Incl. Maddur Air Lines Co.)

Consol. Inc. Statement-Year End. Dec. 31 1933 (Incl. Maddux Air	Lines Co.)
Income from unfunded securities and accounts	\$144
Miscellaneous rent income	978
Total income	\$1,122
Expenses, taxes, depreciation, &c	66,995
Net deficit	\$65,873

Dr618,941 Sundry net debits Amount to credit of profit and loss, Dec. 31 1933 \$1.082,026

Consolidated General Balance Sheet Dec. 31 1933.

Assets— Real property and equipment. Investments. Cash Other current assets. Deferred debits.	3,498,581 176,763 233 90,085	Liablities— Common stock (par \$1) Minority int. of Maddux Air L Current liabilities_ Accrued depreciation—buildgs Reserve for contingencies, &c Paid in surplus Profit & loss	3,377 2,442 31,548 \$1,885,569, 500,000
Total	\$4,252,738	Total	\$4,252,738

Earnings for Quarter Ended March 31 1934. —V. 138, p. 2765. \$236. 64

Tri-Continental Corp.—Balance Sheet March 31.

.852,199 .825.352	1,966.861 c1,825,352	a Common stock. Int. accrued & div. payable	1934. \$ 7,396,350 2,429,318 590,422	1933. \$ 7,396,350 2,429,318 58~,827
	510,822		238,857	52,802
94,245 470,963		and tax	379,678	212,477
		loan ag'st cash_ Funded debt	$383,700 \\ 7,586,900$	678,950 7,186,900 37,282,025
	\$ 5,383,179 1,852,199 ,825,352 3,345,742 512,417 94,245	\$ 5,383,179 c48674,484 1,852,199 1,966,861 ,825,352 c1,825,352 3,345,742 2,382,399 512,417 510,822 94,245 1,305	\$ \$ Liabilities— 533.170 c48674.484 d Pref. stocka d Pref. stocka 1.852.199 1.966.861 a Common stock. a Common stock. .825.352 c1.825,352 Int. accrued & div. payable .345.742 2.382,399 Jue from securities puchased 94.245 1.305 1.305 and tax. 94.245 L470,963 461,426 Due from securities Joan ag'st cash. Funded debt	\$ \$ Labilities— \$ 533.170 c48674.454 d Pref. stock

Total ______53,484,098 55,822,650 Total ______53,484,098 55,822,650 Total ______53,484,098 55,822,650 shares. c The market value of securities as at March 31 1933 was \$25,-260.863 less than amount shown above. d 295,854 no par shares. e Market value March 31 1934 was \$8,746,162 less than cost. f Cash only. ______ 138, p. 2593.

Underwood Elliott Fisher Co.—Larger Dividend The directors on May 10 declared a quarterly dividend ary 2 cents per share on the common stock, no par value, payable June 30 to holders of record June 12. This com-pares with 25 cents per share paid on March 31 last and on Dec. 30 1933, and 12½ cents per share each quarter from Sept. 30 1932 to and incl. Sept. 30 1933.—V. 138, p. 2765. p. 2765.

Union Pacific RR.—New Director.— Henry W. Clark, Vice-President and General Counsel, has been elected a director of the Union Pacific RR., Oregon Short Line RR., Oregon-Washington RR. & Nav. Co. and Los Angeles & Salt Lake RR., replacing David K. E. Bruce on all four boards. John M. Schiff of Kuhn, Loeb & Co. has been elected a director of the Los Angeles & Salt Lake RR, to succeed the late Otto H. Kahn.—V. 138, p. 3109, 2944.

United Aircraft & Transport Corp. (& Subs.).—Earns. Quar. End. Mar. 31— Net profit after charges, 1934. 1933. 1932. 1931.

minority int., Federal			
taxes, &closs\$711,390	\$432,170	\$441,445	\$806.648
Shs. com.stk.out.(no par) 2,086,550	2,086,550	2,084,219	2,083,622
Earnings per share Nil	\$0.15	\$0.12	\$0.30

-V. 138, p. 2945.	Nil	\$0.15	\$0.12	\$0.30
United Carbon (3 Mos. End. Mar. 31-	Co. (& Su 1934.	bs.).—Ea	rnings.—	1931.
Oper. profit after deduct. mfg., sell., gen. and adminis. expenses	\$517,342	\$287,625	\$230.745	\$184.733
Other income				45,143
Total income Deprec. and depletion	$\$517,342 \\ 207,479$	287,625 158,655		\$229,876 207,618
Net profit Balance, Jan. 1 Sundry adjustments—	\$309,863 1,003,183	\$128,971 824,245		\$22,258 1,551,406
Prior years		Cr277	Dr2.891	Dr5.623
Total surplus Preferred dividends	\$1,313,047 60,641	\$953,493	\$1,181,867	\$1,568,041
Common dividends	159,154			
Bal. per balance sheet Shares com. stock out-	\$1,093,251	\$953,493	\$1,181,867	\$1,568,041
standing (no par) Earns. per sh. on 212,564	370,127	370,127	368,885	397,885
shs.com.stock (no par)	\$0.67	\$0.26	\$0.08	Nil
Conse	olidated Balan	nce Sheet Ma	rch 31	

moontuated Datance	Sheet Murch 31.
4 1033 1	1004

Assets-	1934.	1933.	F	1934.	1933.	
Cash	1,080,116	919 900	Liabilities—	\$	\$	
Notes receivable	646,843		Notes payable	101 015	252,000	
Accts. receivable_	1.092.115		Accts. payable Accr. taxes, royal-	184,317	156,870	
Inventories	680,138			69.759	17 550	
Other assets	1,211,964		Unpaid dividends.	219,796	47,550	
Cash in closed bks_	134,108	149,009	Res. for deprec. &	210,100		
Permanent assets_1	17,837,797	17,194,480		8.264.671	7,588,963	
Trmks., cont., &c.		1	Reserve for possible	-110	1,000,000	
Deferred charges_	318,408	231,833		141,948	300,000	
			Res. for Fed. taxes	30,000		
			Deferred income	273,816	63,446	
				1,732,600	1,797,850	
			x Common stock1 Surplus		10,991,332	
	in a share	Lange and the second	Surprus	1,093,251	953,493	
Total	23.001.492	22.151.504	Total 2	3 001 409		

Total _____23,001,492 22,151,504 | Total _____23,001,492 22,151,505 x Represented by 370,127 no par shares common stock.—V. 138, p. 3109.

United Chemicals, Inc. (& Subs.),—Earnings.— 3 Months Ended March 31— Net loss after deprec., taxes & charges_ -V, 138, p. 3109. 1934. 1934. 1934. 1933. 1932. \$24,102 \$45,503 prof\$31,360

United Cigar Stores Co. of America.—Stocks Listed.— The New York Produce Exchange has admitted to dealing both the preferred (par \$100) and common (\$1 par) stocks. [Due to a typographical error in last week's "Chronicle" it was stated that the pref. stock had been admitted to the New York Stock Exchange].—V. 138, p. 3109, 2945.

United Elastic Corp.—*Smaller Distribution.*— A quarterly dividend of 20 cents per share has been declared on the common stock, no par value, payable June 23 to holders of record June 7. Three months ago, the company made a quarterly payment of 25 cents per share.—V. 138, p. 1414.

United Light & Power Co. (& Subs.).—Consolidated Balance Sheet Dec. 31 1933.—

Assets— Operating properties\$	447,529,919	United Lt. & Pr. Co.:	
Operating procession of the second se	$\begin{array}{c} 69,219,681\\ 12,112,980\\ 919,708\\ 158,422\\ 2,416,558\\ 7,875,453\\ 668,080\\ 269,201\\ 7,280,965\\ 828,955\\ 431,662\\ 1,799,798 \end{array}$	Preferred stock Common stock Substdtary Companies: Preferred stock Common stock Funded debt Notes payable Accounts payable Accounts payable In erest Fed. Income tax estimated General taxes Dividends Fed. Income tax estimated General taxes Deferred liabilities Items in suspense Reserves Surplus Applic. to Minor. Int Capital surplus Surplus Surplus	$\begin{array}{c} 31.007,876\\ 262,952,000\\ 3,750,022\\ 2,352,273\\ 5,057,391\\ 1,174,542\\ 1,914,137\\ 3,062,128\\ 81,980\\ 2,334,938\\ 143,959\\ 71,166,397\\ \vdots\\ 6,714,402\\ 14,474,474\end{array}$
		Capital surplus	2,826,023 22,794,804
motol	579 650 609	Total	

United C.

United Gas Improvement Co. (& Subs.)Earnings					
Excludin Period End. Mar. 31— Electric revenues	g the Philad 1934—3 M \$19,206,434 4,903,218 237,058 438,132 290,388 359,537 24,143	elphia Gas V os.—1933. \$18,648,255 4,862,929 161,921 385,189 288,255 295,822 18,691	Vorks Co.] 1934—12 M \$72,161,718 18,594,770 1,711,951 1,600,048 1,279,240 745,596 127,659	$\begin{array}{c} \text{fos.}{1933.} \\ \$72,693,385 \\ 19,447,451 \\ 1,786,692 \\ 1,564,959 \\ 1,255,397 \\ 644,467 \\ 120,515 \end{array}$	
Total oper. revenues. Ordinary expenses. Maintenance Renewal & replacement	978,032	\$24,661,062 8,047,372 866,671	\$96,220,982 32,217,210 3,939,009	\$97,512,866 34,015,496 3,719,914	
Provision for Fed. taxes_ Provision for other taxes	1,901,787 1,681,161 1,021,663	1,868,583 1,273,833 1,037,718	7,174,151 5,494,800 4,056,113	7,236,329 4,744,890 4,162,605	
Operating income	\$11,566,106 294,834	\$11,566,885 249,879	\$43,339,699 1,450,711	\$43,633,632 1,240,202	
Gross income Interest on funded and unfunded debt	\$11,860,940	\$11,816,764	\$44,790,410	\$44,873,834	
unfunded debt Amortization of debt dis-	3,078,180	3,235,916	12,464,432	12,880,144	
count and expense Other deductions	$114,140 \\ 189,641$	$117,462 \\ 134,359$	468,168 709,816	$\begin{array}{r} 458,658\\524,738\end{array}$	
Net income Dividends on pref. stocks	\$8,478,979	\$8,329,027	\$31,147,994	\$31,010,294	
& other prior deduct_	1,133,465	1,144,886	4,581,146	4,626,352	
Earnings available for common stocks of utility subsidiaries. Min. & former interests.	\$7,345,514 611,088	\$7,184,141 612,826	\$26,566,848 2,323,189	\$26,383,942 2,350,911	
Balance of earns. of utility subs. applic- able to U. G. I. Co- Earngs. of non-utility subsidiaries applicable	\$6,734,426		\$24,243,659		
to U. G. I. Co	70,895	123,090	495,049	642,542	
Earns. of subs. applic- to U. G. I. Co Proportion of def. int. & divs. on cumul. pref. stocks of subs. applic- able to U. G. I. Co deducted above	\$6,805,321	\$6,694,405	\$24,738,708	\$24,675,573	
able to U. G. I. Co.— deducted above Divs. other than on com. stocks of subs., int. & miscellaneous income_	42,431	41,804	168,906	166,076	
miscellaneous income_	2,286,867	2,605,866	9,819,487	12,078,302	
Total income Expenses Prov. for taxes & interest	$\$9,134,619\ 452,663\ 158,409$	$\$9,342,075\ 468,901\ 145,489$		\$36,919,951 1,983,431 614,072	
Balance applic. to cap. stocks of U. G. I. Co Divs. on \$5 div. pref. stk	\$8,523,547 956,520	\$8,727,685 956,520	\$32,337,283 3,826,080	\$34,322,448 3,826,069	
Bal. applic. to com. stock of U. G. I. Co. Earns. per share on com. Note.—Non-recurring i gures restated and adjus	\$0.33 ncome of th ted for comp	\$0.33 e U. G. I. C parative purp	OSCS.	\$1.31	
Weeks Ended— Elec. output of U.G.I. Sy —V. 138, p. 3110, 2945.	stem (kwh.)	May 5 '34. 66,512,067	Apr. 28 '34. 67,520,019	May 6 '33. 62,039,117	

United Light & Rys. Co. (& Subs.).—Consolidated Balance Sheet Dec. 31 1933.—

Operating properties \$388,310,251 United Light & Ralikeays Co Investments 68,734,677 Preferred stock \$15 Cash 10,535,118 Common stock 24 Sundry securities 919,708 Subsidiary Companies 24 Sundry securities 45,750 Preferred stock 46 Accounts receivable 7,060,884 Common stock 31 Funded debt 225 Funded debt 225 Notes receivable 628,345 Notes payable 4	
Investments 68,734,677 Preferred stock \$15 Cash 10,535,118 Common stock 24 U.S. Treasury notes 919,708 Subsidiary Companies Sundry securities 45,750 Preferred stock 46 Accounts receivable 7,060,884 Common stock 31 Accounts receivable 7,060,884 Subsidiary Companies 32 Mathematical Science 46 60 31 Mathematical Science 628,345 Notes payable 42	
Cash 10,535,118 Common stock 24 U. S. Treasury notes 919,708 Substitutary Companies 24 Sundry securities 45,750 Preferred stock 46 Accounts receivable 7,060,884 Common stock 33 Accounts receivable for unbilled service 628,345 Notes payable 42	,703,700
Sundry securities	798,200
Sundry securities	1
Accounts receivable for un- billed service 628,345 Notes payable 27	.474.113
Accounts receivable for un- billed service	,806.860
billed service 628,345 Notes payable 4	.315,900
Notes receivable 2 370 482 Accounts payable	.150.022
	.084.566
Int. & divs. receivable 267,225 Interest 4	505 504
Inventories 6.548,996 Dividends 1	.175.646
Prepaid expenses 749,174 Federal income tax (estd.) 2	,216,681
Special funds 205,739 General taxes 2	,593,576
Unamortized bond discount Miscellaneous	66,827
and stock expense 15,341,273 Deferred liabilities 1	,864,131
Items in suspense	81.504
	,367,206
Surplus applicable to minority	
interests —	
Capital surplus 6	,714,402
	,474,566
Surplus—	
Capital surplus 37	,473,566
Earned surplus 15	,819,657
Total\$502,686,633 Total\$502	686 633
The comparative income account for year ended Dec. 31 was pu in "Chrinicle" of April 14, page 2597V, 138, p. 2945.	

United States Fi	reight Co	. (& Subs	.)Earn	ings.—
3 Mos. End. Mar. 31— Gross revenue Expenses Interest Taxes Depreciation	1934. \$7,896,995 7,762,098 23,804	$\begin{array}{r} 1933.\\ \$5,618,575\\ 5,623,900\\ 72\\ 3,415\\ 17,177\end{array}$	$\begin{array}{r}1932,\\\$5,986,201\\5,931,562\\3,886\\14,250\\35,853\end{array}$	1931. \$6,409,348 6,464,288 3,023 11,322 46,863
Net profit	\$94,208 \$0.31	loss\$25,989 Nil	\$650 Nil	loss\$116,148 Nil

United States Steel Corp.—April Shipments.— See under "Current Events and Discussions" on a preceding page. V. 138, p. 2945.

United Verde	e Exter	nsion Mir	ning Co	-Output.	
_ Copper (Lbs.)—	1934.	1933.	1932.	1931.	1930.
January2.	690,000	3.014.232	3.043.930	2.824.696	4.447.540
February2,	826,578	2,710,020	3.031.459	3.221.198	3.737.914
March	803,708	3,013,188	3.049.976	3.236.882	3.362.598
April2	755,874	2,977,420	3,019,072	3.074.758	4.094.740
May		3,006,300	3,020,100	3,369,080	4.013.796
June			3,007,702	3.284.984	3,580,772
July		2,745,556	3,008,902	a	3,898,170
August		2,610,580	3,038,998		4,028,442
September		2,682,440	2,969,622	a	3.771.274
October		2,536,902	2,909,008	a	3,404,000
November		2,586,920	2,913,886	2,784,000	3,800,000
December		2,736,448	2,908,322	2,917,000	2,473,000
a Operations susp	ended	V. 138, p. 2	2598 3110		

Rights, &c .-

Utilities Service Co .- Distribution of Dividend to Bond-

holders.— Pursuant to an order of the District Court of the United States for the Northern District of Ohio, Eastern Division, entered on March 21 1934, the Guaranty Trust Co. of New York as successor trustee under the trust indenture dated Aug. 1 1928, has received a dividend on its claim filed with the receiver of the Utilities Service Co. and is now in a position to make distribution of such dividend. Holders of 1st lien 6% gold bonds, series A. and coupons maturing Aug. 1 1930 and subsequently, should present their bonds and coupons at the Guaranty Trust Co., 140 Broadway, N. Y. City, for payment thereon of the pro rata amount of such dividend.—V. 137, p. 2464. Virginia Alberene Corp.—Trustee Named.—

Virginia Alberene Corp.—Trustee Named.— Major John S. Graves. Charlottesville attorney, recently was appointed trustee for this bankrupt corporation. Judge John Paul of the U. S. District Court of Western Virginia on March 9 appointed Colonel William Sage of Schyler, and John S. Graves, Charlottesville as receivers. The action was agreed to by John Abbott of Lynchburg, who represented a group of the company's \$1,500,000 defaulted bonds.—V. 133, p. 140.

Virginia Electric	& Power	Co. (& S	ubs.)Ed	arnings
Period End. Mar. 31— Gross earnings Operation Maintenance Taxes	$502,047 \\ 84,717$	th - 1933. \$1,159,395 421,330 79,471 118,001	$\begin{array}{c} 1934 -12 \ \text{$$} \ \text{$$} \ 14,749,363 \\ 5,671,302 \\ 1,008,343 \\ 1,531,726 \end{array}$	
Net operating revenue Inc. from other sources* Interest & amortization.	\$490,354 157,811	\$540,592 2,911 160,401	\$6,537,990 4,425 1,914,628	$$7,180,351\ 34,671\ 1,939,594$
Balance Appropriations for retirer		\$383,102	\$4,627,787 1,800,000	\$5,275,428 1,800,000
Balance Preferred stock dividend	requirements		\$2,827,787 1,171,584	\$3,475,428 1,171,447
Balance for common st	ock, dividen	ds & surplus	\$1,656,203	\$2,303,981

* Interest on funds for construction purposes.—V. 138, p. 2946.

* Interest on funds for construction purposes. – V. 138, p. 2946. Virginian Ry. Clears Up Dividend Accrual on Preferred Stock New President. – The directors on May 8 declared a dividend of $1\frac{1}{2}\%$ on the 6% cum. pref. stock, par \$100, on account of an accrual brought about by the change of payments from a semi-annual to a quarterly basis which began with the Feb. 1 1932 disbursement. This dividend brings payments on the pref. stock up to date and is payable June 1 to holders of record May 15. The last regular quar-terly distribution of $1\frac{1}{2}\%$ was made on May 1 1934. Carl Bucholtz has been elected President, to succeed the late Chas. H. Hix. – V. 138, p. 3110. Walarcean Ca April Sales –

 Walgreen Co.
 A pril Sales.

 1934
 April - 1933.
 Increase.

 1934
 1934
 1934
 4 Sales.

 201
 979
 \$3.452.180
 \$758.799
 \$17.212.653
 \$13,778.221
 \$3.434.432

 On April 30
 1934
 the company had 482 stores in operation, compared with 469 stores on April 30.1933.
 V. 138, p. 3111, 2598.
 Walworth Co. (& Subs.).-Earnings.-

Quarter Ended March 31— Profit	139,150	1933. 10ss\$278.097 139.922 70,211
Net profit Earns. per sh. on 357,866 shs. com. stk. (no par) x Accrued but not paid.—V. 138, p. 2767.	\$101,243 \$0.24	loss\$488,230 Nil
West Virginia Water Service Corp.	& Subs.).—Earns.
12 Months Ended March 31-	1934.	1933.
12 Months Ended March 31— Operating revenues	\$1,020,387	
Operating expenses	000,000	369,322
Provision for uncollectible accounts	23,091	
Maintenance		51,409
General taxes	124,718	138.227
Net earnings from operation	\$469,680	\$457,873
Other income	6,070	
Gross corporate income	\$475,750	\$461.687
Interest on bonds	258,000	
Miscellaneous interest	6.786	7,892
Amortization of debt discount and expense	26,331	
Interest charged to construction	Cr547	
Provision for Federal income tax	9,769	
Provision for retirements and replacements	51,350	49,850
x Miscellaneous deductions		3,317

Net income______\$124,062 \$106.753 x in 1933, this item represents reimbursement to bondholders and stock-holders of Federal and State taxes which has been included in general taxes

m 1934.					
	Compara	tive Consoli	dated Balance Shee	t.	
Assets-	Mar.31 '34	Dec. 31 '33	Liabilities M	(ar.31 '34.	Dec.31 '33.
Plant, property			Long-term debt	\$5,160,000	\$5,160,000
equip., &c		\$7,461,034	Adv. from sub. co.		
Misc. spec. deps				30,000	40,000
Cash & work.funds			Notes & accts. pay.	75,685	73,212
a Notes and accts			Accrued int., taxes,		
receivable		191.784	dividends, &c	184,405	210,167
Unbilled revenue_		39,528	Miscell, liabil ties_		8,377
Investments		42,376	Defd. liabil. & un-		
Due from subsid.			adjust. credits	108,458	104.637
affiliated cos		24.768	Reserves	561,726	549,691
Debt discount and			\$6 pref. stock	1.114.000	1,114,000
exp. in process o			\$6 cum. 2d pf. stk.	365,000	365,000
amortization		462,951		552,000	552,000
Comm. on cap. stl				134,430	134,430
Comm. on cap. str			Earned surplus	316,671	294,979
Matls. & supplies.		00,200	Darnou ourpresses	0101011	
Deferred charges & unadjust. deb	47,652	49,494	The second second second		
	00 000 970	SS 608 404	Total	88 602 376	\$8 606 494

Wamsutta Mills, New Bedford, Mass.-New President. Charles F. Broughton, Treasurer for the past 15 years, has also been elected President of the corporation to succeed the late Horatio Hathaway. -V, 137, p. 4374.

Wheeling & Lake Erie Ry.-Annual Report.

Wheeling & Lake				
1933	. 19	ion for Calen 32.	1931.	1930.
Mi. of road oper5 Rev. tons carried 10,36 Rev. ton miles1,030,75 Avgenettons	1.60	511.60	$\begin{array}{r} 511.60\\11,717,145\\51,647,915 \end{array}$	511.60 15.845.450
Rev. ton miles1,030,75	9,957 785,	050,042 1,0	51,647,915 1	460,341,712
Avge. net tons per train mile_ Avge. rev. per	876	720	822	930
ton mile 0.95		024 cts.	1.027 cts.	1.033 cts.
mile of road\$1 Passengers carr'd 1	9,308 3,261	\$15,711 26,387	$$21,112 \\ 70,563$	$$29,496 \\ 131,853$
Passengers carr'd		389,768	3,704,705	6,375,846
Avge. rev. per pass. per mile_ 2.8		2.60 cts.	2.77 cts.	2.93 cts.
Pass. rev. per miles of road	\$130	\$71	\$200	\$366
Net op. rev. per mile of road	5,413	\$4,042	\$4,616	\$8,564
Av. no. of pass. per train	6.15	7.40	10.59	14.43
	\$2.08	\$1.56	\$1.41	\$2.12
		r Calendar Y		1000
Operating Revenue— Freight	1933. \$9,877,933	1932. \$8,037,590	1931. \$10,801,143	1930. \$15,090,066
Mail and express	19,155	$36,178 \\ 30,972$		$187,001 \\ 80,404$
Other transportation Incidental	$ \begin{array}{r} 405,119 \\ 241,259 \end{array} $	$292,312 \\ 139,183$	$\begin{array}{r}102,528\\60,144\\389,263\\264,637\end{array}$	556,050 445,463
Total		\$8,536,235	\$11,617,713	
Operating Expenses— Maint. of way & struct		\$877.474	\$1.378.756	\$1.875.038
Maint. of equipment Traffic	3.045.666	\$877,474 2,180,367 352,551 2,718,525	\$1,378,756 3,016,427 410,380	
Transportation Miscell. operations	$317,850 \\ 3,028,851$		3,929,850 8,734 514,481 2,562	
General Transp. for invest—Cr	$307,230 \\ 1,565$	$339,786 \\ 438$	$514,481 \\ 2,562$	14,056 536,305 5,150
Total ry, oper, exp	\$7,794,603			\$11,977,414 4,381,571
Total ry. oper. exp Net rev. from ry. oper Railway tax accruals Uncollectible ry. revs	2,769,217 966,780	\$6.468,267 2,067,968 929,289 372	\$9.256.066 2.361.647 1.115.289	1.451.524
			Cr575	333
Ry. oper. income Non-Operating Income_	\$1,801,649	\$1,138,307	\$1,246,933	\$2,929,714
Hire of frt.cars,cred. bal.	Q17 795	\$37 456	\$53 450	
Rent from equipment Joint facility rent income	\$47,785 61,474	\$37,456 70,065	81,707	82,921
Inc. from lease of road Miscell. rent income Inc. from funded securs	$13,087 \\ 111,207$	97,580 100,416	53,450 81,707 2,000 121,240 100,336	$133,562 \\ 100,088$
Inc. from unfunded se- curities & accounts	38,473	100,766	134,328	
Miscellaneous income	10,848	5,532	4,615	$184,945 \\ 4,365$
Gross income	\$2,084,522	\$1,550,120	\$1,744,610	\$3,602,243
Deductions— Hire of frt.cars,deb. bal.	$\$171,541 \\ 24,920$	\$268,601	\$104,689	\$20 105
Rent for equipment	63.090	$19,153 \\ 54,904 \\ 6,101$	$23.161 \\ 67.440 \\ 6.151$	\$30,195 6,155 00,142
Miscellaneous rents Interest on funded debt_	$6,125 \\ 711,528 \\ 2,002$	738,328	765,128	791.928
Miscell. tax accruals Int. on unfunded debt	$ \begin{array}{r} 0.125 \\ 711,528 \\ 2,993 \\ 23,567 \\ 2,250 \\ 12,458 \\ \end{array} $	54,904 6,191 738,328 4,728 10,254 2,620 10,258	67,440 6,151 765,128 5,604 11,110 3,042 4,542	$\begin{array}{c} *30,135\\ 6,155\\ 90,143\\ 791,928\\ 6,888\\ 21,326\\ 3,515\\ 4,275\end{array}$
Amort. of disc. on fd. dt. Misc. income charges	13,408	10,258	4.542	4,275
Net income Invest. in road & equip_	\$1,065,050	\$435,084 53,879	\$753,743 47,863	$$2,647,819\76,208$
Balance Divs. on prior lien stock_		\$381,205 623,837	3705,880 1,663,564	
Balance deficit	\$233,268	\$242,632		sur\$284,211
Ge 1933.	neral Balanc 1932.	e Sheet Dec. :	1933.	1932.
Assets- \$	S	Liabilities- Pr. lien cap.s	- s	S
Road 71,180,759 Equipment 21,005,943 General 34,694	71,227,641 21,096,282 34,694	Preferred sto Common sto	ock_ 10,213,95 ock_ 33,772,30	0 c11,882,600 8 10,213,958 0 33,772,300
Depos. in lieu of mtged. prop'y		1st cons. M. Equip. trust	48. 6,870,00 5s. 170,00	0 6,870,000
sold 53,912 Misc. phys. prop 1,144	193,281 1,047	Equip. note (Ref. M. bond Nat. Ry. S	is610_00	0 915,000
Inv. in affil.cos.a Stock_b 1,029,019	1,029,019	Corp. eq'r	otr. 2.271.50	0 3,180,100
Bonds_b 2,224,000 Advances 715,789	499,977	Non-negotial debt to a	tfil.	
Other investm'ts 1,752,882 Cash	2,937,279	companies Tr. & car s	erv.	- 193,086
Spec. deposits2,215,025 Traffic and car		bals. paya Audited acct	s. &	
serv. bal. rec. 187,082 Due from agents		Misc. accts.	pay. 6,92	8 11,667
& conductors_ 46,038 Misc, accts, rec, 284,100 Int & divs rec 15,450	259,241	Divs. mat. u Int. mat'd u Unmat. int.	npd. 12,41	5 16,788
Int. & divs. rec. 15,459 Mat'l & supplies 737,997 Oth. curr. assets 9,343	655,654 500	Oth. curr. li Other def. lia	abs. 52,72	3 37,504
Oth. curr. assets 9,343 Work'g fund adv 7,468 Def. adv. to affil.	7,468	Tax liability Accr. depr.e	ab 147,57 / 674,67 gq'p. 8,519,72	$ \begin{array}{r} 3 & 176,385 \\ 9 & 558,717 \\ 3 & 7 940,653 \end{array} $
companies	193,086 16,528	Oth.unadj. c Corporate su	red. 363,67	7 225,910
Oth. def. assets_ 105,044 Ins. paid in adv. 7,524 Disc. on fd. debt 53,363	13,661	P. & L. surp	lus17,998,9	95 17,976,099
Nat. Ry. Service equipment 2,167,958				
Misc. unadj. deb 384,455				
Total 105 065 83	105.457.799	Total	105 065 82	1 105 457.799

Total______105,065,831 105,457,799 Total______105,065,831 105,457,799 a Investments in affiliated companies: (1) Stocks: Toledo Belt Ry., \$238,320; Zanesville Belt & Terminal Ry., \$100,000; Sugar Creek & North-ern RR., \$1,000; Lorain & West Virginia Ry., \$200,000; Wandle Co., \$189,-590; Railway Express Agency, Inc., \$100; total, \$1,029,019. (2) Bonds: Toledo Belt Ry., \$224,000; Lorain & West Virginia Ry., \$2,000,000; total, \$2,224,000. (3) Advances to the Wandle Co., \$374,938; Railway Express Agency, Inc., \$7,202; Railroad Credit Corp., \$333,648; total, \$715,789. b Fledged as collateral security to funded obligations of the company, except stock owned in the Wandle Co., Railway Express Agency and Railroad Credit Corp. c As of Dec. 31 1933 quarterly divs. No. 1 to 46 incl. have been paid on prior lien stock for the period ended April 30 1928.— V. 138, p. 2947. _105,065,831 105,457,799 Total_____105,065,831 105,457,799

Western Auto Supply Co., Kansas City, Mo .- Sales.-1934—*April*—1933. \$1,138,000 \$873,000 —V. 138, p. 2599, 1764. Increase. 1934-4 Mos.-1933. Increase. \$265,000 \$4,004,000 \$2,862,000 \$1,142,000

For other Investment News, see page 3300.

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Financial Chronicle

Reports and Documents.

STANDARD GAS AND ELECTRIC COMPANY.

REPORT FOR THE YEAR ENDED DECEMBER 31 1933

Office of the President 231 South La Salle Street Chicago, Illinois

To the Stockholders:

A pril 30, 1934.

To the Stockholders: The twenty-fourth annual report of your Company is submitted herewith. Consolidated earnings of Standard Gas and Electric Company and subsidiary and affiliated companies, irrespective of changes during the periods in holdings of the parent company of capital stocks in the present subsidiary and affiliated companies consolidated therein, and not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership) on a consolidated basis, compare as follows: 1933 1932

Year Ended December 31- Subsidiary and Affiliated Public Utility	1933 \$	1932 \$
Companies: Gross Earnings Operating Expenses, Maintenance and Taxes (including \$100,000.00 in 1932 for amortization of extraordinary oper-	124,082,525.18	131,432,176.31
for amortization of extraordinary oper- ating expenses deferred in 1931)	65,553,537.12	68,047,859.76
Net*Earnings Other Income—Net	$58,528,988.06 \\ 1,153,782.84$	$63,\!384,\!316.55 \\ 932,\!745.32$
Net Earnings, including Other Income, before appropriation for retirement of property and for depletion	59,682,770.90	64,317,061.87
Income and Dividend Charges: Interest (less interest charged to con- struction) Appropriation for Amortization of Debt	20,949,157.98	20,445,802.72
Discount and Expense Rent of Leased Properties	1,329,988.25 1,727,059.51	1,294,756.17 1,721,011.34
Appropriation for Retirement of Pro- perty and for Depletion	14,671,527.93 231,510.00	$\substack{14,483,344.30\\267,815.45}$
surplus accumulated prior to begin- ning of periods	14,884,297.53	16,818,241.16
Totals	53,793,541.20	55,030,971.14
Balance of Earnings of Subsidiary and Affiliated Public Utility Companies Appli- cable to Standard Gas and Electric Com- pany Net Income of Non-Utility Subsidiary Com-	5,889,229.70	9,286,090.73
panies Applicable to Standard Gas and Electric Company Other Income of Standard Gas and Electric	1,031,246.43	*1,747,193.40
Company	527,214.74	†1,844,087.22
Totals Less—Expenses and Taxes of Standard Gas	7,447,690.87 179,300.10	
and Electric Company		200,000.10
Consolidated Net Income, before Deduction of Income Charges of Standard Gas and Electric Company	7,268,390.77	12,622,063.17
Income Charges of Standard Gas and Electric Company: Interest on Funded Debt including Amor- tization of Debt Discount and Expense. Other Interest	4,570,132.20 238,293.35	
Totals	4,808,425.55	
Consolidated Net Income		
Contraction of the second s		Report of the local division of the

* Includes \$500,000.00 claims for rentals against Deep Rock Oil Cor-poration (in receivership). † Includes credit of \$330,000.00 representing an inter-company trans-action arising from refunding of bonds of a subsidiary company and \$511,-262.87 claims for interest against Deep Rock Oil Corporation (in receiver-bin). ship)

The consolidated net income of Standard Gas and Electric Company and subsidiary and affiliated companies for the year 1933 amounted to \$2,459,965.22, which was equivalent to \$5.41 and \$4.64 a share, respectively, on the \$7.00 cumu-lative and \$6.00 cumulative prior preference stocks of Standard Gas and Electric Company outstanding at the end of the period

lative and \$6.00 cumulative prior preference stocks of Standard Gas and Electric Company outstanding at the end of the period.
The consolidated net income of Standard Gas and Electric Company and subsidiary and affiliated companies for the year 1932 (adjusted to a comparable basis) amounted to \$7,720,639.94, equivalent, after deduction for dividends on the prior preference and preferred stocks of Standard Gas and Electric Company, to \$0.62 a share on the 2,162,607 shares of Standard Gas and Electric Company to \$0.62 a share on the 2,162,607 shares of Standard Gas and Electric Company of \$2,930,356.94, as shown below, was equivalent to \$6.45 and \$5.53 a share, respectively, on the \$7,00 cumulative and \$6.00 cumulative prior preference stocks outstanding at the end of the period.
Earnings of subsidiary and affiliated public utility companies continued to decline, although the rate of decrease was retarded as the result of some improvement in business during the last half of 1933. Consolidated gross earnings decreased \$7,349,651.13, or 5.59 per cent, and net earnings, before appropriation for retirement of property and for depletion, decreased \$4,855,328.49, or 7.66 per cent, com-

pared with 1932. Operating expenses were reduced \$2,494,-322.64, or 3.66 per cent. Taxes continued to increase. The subsidiary and affiliated public utility companies of Standard Gas and Electric Company during 1933 had total taxes of \$11,623,294.39, amounting to 17.73 per cent of all operating expenses, an increase of \$470,527.61, or 4.21 per cent, over 1932. For the system as a whole, for every dollar of gross revenue re-ceived, 9.36 cents was paid out in the form of taxes. In the case of some of the individual companies, the percentage of gross earnings required for taxes mounted as high as 15 per cent. Effective September 1, 1933, the Federal excise tax on residential and commercial electric service was transferred by legislation from customer to company, and therefore taxes for the year include only four months of this new impost. It is estimated that this tax alone for the year 1934 will amount to \$1,500,000. Compliance with the National Recovery Administration codes increased payrolls, and prices of materials and supplies moved upward. Taxes, and the cost of materials and supplies, together with payrolls, constitute 90 per cent of all operating costs.

together with payrolls, constitute 90 per cent of all operating costs. The financial condition and results of operations of Standard Gas and Electric Company and its subsidiary and affiliated companies, not including Deep Rock Oil Cor-poration and The Beaver Valley Traction Company (both in receivership), are reflected in the accompanying balance sheets, earnings statements and statistical information. Conforming with a long-established policy, the records of your Company have been examined by certified public accountants, and their report is included herein. Accounts of all subsidiary and affiliated companies also have been examined by certified public accountants, and all financial statements appearing in this report are based on such examinations. Your attention is directed to the map in-serted at the end of this [pamphlet] report, showing territories served by subsidiary and affiliated public utility companies of Standard Gas and Electric Company. DEEP ROCK OIL CORPORATION AND THE BEAVER VALLEY

Standard Gas and Electric Company. DEEP ROCK OIL CORPORATION AND THE BEAVER VALLEY TRACTION COMPANY Balance sheet and income account of Deep Rock Oil Corporation are again omitted from this report, as the corporation is still in receivership. A reorganization com-mittee has been formed, and we are advised that a re-organization plan will be submitted to the court and to the receivers at an early date. It is hoped that the receivership may be terminated during the current year. Balance sheet, income account and statistics of The Beaver Valley Traction Company, a minor subsidiary of Philadelphia Company, are not included in the consolidated figures in this report, for the reason that The Beaver Valley Traction Company was placed in receivership during the year.

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DIVIDENDS

DIVIDENDS Quarterly cash dividends were regularly declared and paid on Standard Gas and Electric Company's prior prefer-ence stock, \$7.00 cumulative and \$6.00 cumulative, at the specified rates for the first three quarters of 1933; for the quarter ended December 31, 1933, the dividend payments on these two classes of stock were reduced to annual rates of \$2.10 and \$1.80 a share, respectively. Although current net income of the Company is considerably in excess of these requirements, the Directors considered it advisable to reduce dividends to provide funds for the retirement of current indebtedness and for additional working capital. Dividends on the \$4.00 cumulative preferred stock were paid to Feb-ruary 28, 1933. No dividends were paid on the Company's common stock during 1933. CHANGES IN CAPITAL STRUCTURE

CHANGES IN CAPITAL STRUCTURE

No changes were made in the funded debt of Standard Gas and Electric Company during 1933. The amount of prior preference stock, \$7.00 cumulative, outstanding increased 800 shares.

increased 800 shares. On June 1, 1933, stockholders of Standard Gas and Electric Company authorized the reduction of the capital of the Company from \$223,880,665.41 to \$108,897,013.35 by reducing the amount of capital represented by the common stock of the Company, the shares of which have no par value, from \$136,609,722.06 to \$21,626,070.00. Changes in capitalization of subsidiary and affiliated companies are noted in the pages of this report referring to operations of the respective companies.

SUBSIDIARY AND AFFILIATED COMPANIES Though the demand of the public for the services of electricity, gas and transportation continued to decline during the early part of 1933, increased demand during the latter part of the year was distinctly encouraging. Gains were registered in the number of customers served connected

load and electric output, and present signs point to a continuation of such increases. The average annual use of electric service per residential

The average annual use of electric service per residential customer, based on the number of customers served at the end of each year, was 636 kilowatt-hours in 1933, com-pared with 660 kilowatt-hours in 1932, a decrease of 3.63 per cent. Based on the average number of customers served during each year, however, the average annual use per customer in 1933 was 646 kilowatt-hours against 657 kilo-watt-hours for 1932, a loss of only 1.67 per cent. The new business departments of the various companies continued to exert every effort to promote the sale of all classes of service, and results during the last half of the year were gratifying. Sales of household electric and gas appliances through the companies' own stores improved to such an extent during the latter part of the year that they resulted in a gain for the entire year over sales in 1932. A great deal of attention was given to the promotion of cooperative efforts with other retail outlets for such applicances, with results which indicated that these outlets also succeeded in placing large numbers of gas and electric devices in customers' homes.

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RATES

RATES It has always been the policy of the companies in the Standard Gas and Electric Company system to maintain public utility rates on as low a level as possible consistent with adequate, reliable service. Rates today are far below pre-war levels, and are even considerably less than those of 1926, which has been recognized as a base year by the present National Administration in the restoration of price levels. In spite of these facts, and with greatly increased tax burdens, higher wages and advancing price levels, agitation for re-duction of rates, especially those applying to residential and commercial electric service, has been intensified by the electric power production program of the Federal govern-ment, and the financial aid which has been offered to muni-cipal ownership projects through the Public Works Adminis-tration. tration.

tration. The government projects have all been highly publicized. Their proposed rates for service have received widespread attention, and are based upon the presumption of greatly increased use of service by individual customers, which may or may not be realized. Given such increased use of service by individual customers and relief from excessive taxes, well-managed, progressive, privately operated electric service companies can offer rates as low or lower than those of government operated enterprises.

CUSTOMER OWNERSHIP

The total number of shareholders of preferred and com-mon stocks of subsidiary and affiliated public utility com-panies of Standard Gas and Electric Company at the close of 1933 was 160,330, of which a majority are customers of the companies or residents of the territories served. It is encouraging to note that this represents a loss of only 1,609 shareholders compared with the number at the end of 1932.

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Chronicle May 12 1934 Activities in connection with customer ownership were limited almost entirely to maintaining contacts with cus-tomer shareholders, and attempting to find a market for such stocks as were offered for sale. No efforts were made to dispose of treasury stocks during the year. Dividends on the preferred shares of subsidiary and affiliated public utility companies of Standard Gas and Electric Company were maintained during 1933 at the regularly specified rates, with the following exceptions: Mountain States Power Company paid no dividends on its preferred shares; Southern Colorado Power Company, for the quarter ending February 28, 1933, reduced the dividend on its 7 per cent preferred shares from \$1.75 to \$1.25 a share, and for subsequent quarters during 1933 paid dividends at the rate of \$1.00 a share. The California Oregon Power Com-pany, beginning with the quarter ended September 30, 1933, halved the dividend rate on its 7 per cent and 6 per cent preferred shares, and has since maintained the reduced rates. Northern States Power Company (Wisconsin) discontinued the dividend on its 7 per cent preferred shares after paying in full to February 28, 1933; however, only a relatively small amount of this latter stock is outstanding in the hands of the public. This company should not be confused with North-ern States Power Company (Delaware), one of the largest companies in the Standard Gas and Electric Company sys-tem, which has maintained preferred stock dividends at the public. This company should not be confused with North-ern States Power Company (Delaware), one of the largest companies in the Standard Gas and Electric Company sys-tem, which has maintained preferred stock dividends at the public. This company should not be confused with North-ern States Power Company (Delaware), one of the largest companies in the Standard Gas and Electric Company sys-tem, which has maintained preferred stock dividends at the public. This company should not be confused with North-

regularly specified rates. In addition to the shareholders of the subsidiary and affiliated public utility companies, Standard Gas and Electric Company had of record 45,391 shareholders of preferred and common stocks.

FINANCIAL

common stocks. FINANCIAL Standard Gas and Electric Company system, not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership), had current assets \$14,-138,496.53 in excess of current liabilities, and combined cash resources of \$24,221,221.77 at the end of 1933. Funded debt maturities of subsidiary and affiliated companies during 1934 aggregate \$10,117,840, and include \$6,448,000 The Minneapolis General Electric Company (Northern States Power Company system) 5 per cent Thirty Year Gold Mort-gage Bonds, due December 1, 1934; \$1,638,000 Pittsburgh and Charleroi Street Railway Company (Pittsburgh Railways Company system) First Mortgage 5 per cent Thirty Year Gold Bonds, due May 1, 1932, but extended at 6 per cent to May 1, 1934; \$1,644,000 The Second Avenue Traction Com-pany (Pittsburgh Railways Company system) First Mort-gage Gold Bonds, due December 1, 1934; \$25,000 Finleyville Oil and Gas Company (Philadelphia Company system) Serial Gold Bonds, 6 per cent, due November 15, 1934; and \$1,000 Village of Currie (Northern States Power Company system) 6 per cent Mortgage Notes, due October 1, 1934; Maturities in 1934, included in the above total of \$10,117,-840, but redeemed prior to the publication of this report, include \$200,000 Pittsburgh Railways Company 6 per cent Car Trust Gold Bonds, Series "A," due February 1, 1934; and \$80,000 Pittsburgh Railways Company 6 per cent Car Trust Gold Bonds, Series "A," due April 15 1934; \$80,000 Equitable Real Estate Mortgage, 5½ per cent, due March 1, 1934; and \$1,840 City of Tracy (Northern States Power Company system) 8 per cent Mortgage Notes, due January 1,1934. Bank indebtedness at December 31, 1933, was \$8,365,000.

1934; and \$1,840 City of Tracy (Northern States Power Company system) 5 per cent Mortgage Notes, due January 1, 1934. Bank indebtedness at December 31, 1933, was \$8,365,000. Of this amount, Standard Gas and Electric Company owed \$1,515,000, secured by collateral, compared with \$3,850,000 at December 31, 1932, a reduction of \$2,335,000. A further reduction of \$215,000 has been made since the first of the year. These reductions were effected from current funds, and it is planned to reduce the debt further from time to time in the same manner. Of the \$6,850,000 debt of sub-sidiary and affiliated companies, \$6,375,000 was indebtedness of Wisconsin Public Service Corporation, \$300,000 was owed by Pittsburgh Railways Company, and \$175,000 by Market Street Railway Company. The \$6,375,000 loan of Wis-consin Public Service Corporation, which has been renewed for six months from April 20, 1934, with privilege of addi-tional six months renewal, is secured by the deposit, as collateral, of \$7,500,000 Wisconsin Public Service Corpora-tion First Lien and Refunding Mortgage 6 per cent Gold Bonds, Series "C." due March 1, 1959, which it is intended will be sold to liquidate the bank debt when investment market conditions permit. Standard Gas and Electric Com-pany has guaranteed payment of the Wisconsin Public Service Corporation loan, and has pledged certain of its assets as collateral to the guarantee. Standard Gas and Electric Company is not indebted to any of its subsidiary and affiliated companies. CONCLUSION

CONCLUSION

It has been gratifying to note the upturn in general busi-ness activities beginning in the latter part of 1933, which has been reflected in improved demand for public utility services. been reflected in improved demand for public utility services. The physical properties in the Company's system have been well maintained and efficiently operated, and with plant capacities and distribution facilities ample to take care of additional service requirements, the subsidiary and affiliated companies are in excellent position to benefit from a con-tinuation of improved business conditions. The future of the privately-operated public utility com-panies of the nation, however, is largely dependent upon

Financial Chronicle

freedom from governmental interference and competition. freedom from governmental interference and competition. During depressed years they met declining revenues with rigid economies, but now, with business only slightly im-proved, operating costs greatly increased by compliance with the National Recovery Administration codes, and rates strictly controlled by State and local regulation, they are faced with direct competition from the very government they help to support with the heavy taxes they are com-pelled to pay

they help to support with the heavy taxes they are com-pelled to pay. We present these facts to our shareholders because we feel that every investor in public utility securities should be ac-quainted with the situation. We believe the public utilities are entitled to protection from destructive competition since all of their operations already are under comprehensive public regulation, and also from an unduly heavy burden of taxa-tion; and that investors in public utility securities, in their own interest, should acquaint their regularly elected repre-sentatives with the facts respecting those unfair govern-mental policies, whether local, State or National, which tend to destroy the values behind these investments which have such a wide diffusion of ownership among the American people.

such a wide diffusion of ownership allong the function people. Neither Standard Gas and Electric Company nor any of its subsidiary and affiliated companies has in operation any bonus or profit-sharing plan for the payment of extra com-pensation to officers or directors. The Directors acknowledge with appreciation the loyal and efficient services of employees and executives throughout the Company' organization. Bu Order of the Board of Directors,

By Order of the Board of Directors, JOHN J. O'BRIEN, President.

This report and the financial statements contained herein are submitted to the stockholders of the Company r their general information and not in connection with any sale or offer to sell or solicitation of an offer to buy any securities. -

REPORT OF TREASURER

Chicago, Illinois April 28, 1934 John J. O'Brien, Esq., President, Standard Gas and Electric Company,

Chicago, Illinois.

President, Standard Gas and Electric Company, Chicago, Illinois.
Dear Sir:

I beg to submit herewith Summaries of Income and Surplus and Capital Surplus for the year ended December 31, 1933, and Balance Sheet at December 31, 1933, of Standard Gas and Electric Company; also, Statement of Consolidated Income and Surplus for the year ended Decem-ber 31, 1933, irrespective of changes during the year in holdings of the parent company of capital stocks in present subsidiary and affiliated companies consolidated therein, not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership) on a consolidated basis, and Condensed Consolidated Balance Sheet at Decem-ber 31, 1933, of Standard Gas and Electric Company and Subsidiary and Affiliated Companies, not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership) on a consolidated basis. The foregoing statements have been examined by Haskins & Sells, Certified Public Accountants, and their report is incorporated herein.
Dividends on the \$7.00 Cumulative and \$6.00 Cumulative Prior Preference Stocks were paid to September 30, 1933 at the full cumulative rates; however, commencing with the quarter ended December 31, 1933, dividend payments were reduced to annual rates of \$2.10 and \$1.80 a share, re-spectively. On the basis of these rates the annual dividend requirements amount to \$953,530.80. Dividends on the \$4.00 Cumulative Preferred Stock were paid to February 28, 1933.
The net income for the year 1933 of Standard Gas and Electric Company, as shown below, amounted to \$2,930,-356.94, equivalent to \$6.45 and \$5.53 a share, respectively,

28, 1933. The net income for the year 1933 of Standard Gas and Electric Company, as shown below, amounted to \$2,930,-356.94, equivalent to \$6.45 and \$5.53 a share, respectively, on the \$7.00 Cumulative and \$6.00 Cumulative Prior Preference Stocks of Standard Gas and Electric Company outstanding December 31, 1933, which compares with \$9,-126,715.38 for the year 1932, equivalent, after deducting preferred dividends, to \$1.27 a share on the 2,162,607 shares of Standard Gas and Electric Company Common Stock out-standing December 31, 1932. The consolidated net income for the year 1933 of Standard Gas and Electric Company and Subsidiary and Affiliated Companies, as shown below, amounted to \$2,459,965.22, equivalent to \$5.41 and \$4.64 a share, respectively, on the \$7.00 Cumulative and \$6.00 Cumulative Prior Preference Stocks of Standard Gas and Electric Company outstanding December 31, 1933, which compares with \$7,720,639.94 for the year 1932 (adjusted to a comparable basis) equivalent, after deducting preferred dividends, to \$0.62 a share on the 2,162,607 shares of Standard Gas and Electric Company Common Stock outstanding December 31, 1932. Immediately following the certified statements will be found statements of securities owned and capitalization, and balance sheets, earnings statements and statistical data of the special data of the output output output of the statements of securities of the statements of securities of the statements of statements and statistical data of the special data of the statements and statistical data of the special data of the statements and statistical data of the special data of the statements of securities of a share on the statements of securities of a share data capitalization, and balance sheets, earnings statements and statistical data of the spidiary and affiliated public utility companies.

balance sheets, earnings statements and statistical data of the subsidiary and affiliated public utility companies.

Respectfully yours,

M. A MORRISON, Treasurer.

STANDARD GAS AND ELECTRIC COMPANY (Incorporated in Delaware)

BALANCE SHEET, DECEMBER 31, 1933

BALANCE SHEET, DECEMBER 31, 193	2
ASSETS	
Investments:	
Securities of subsidiary and affiliated companies owned (including \$31,964,- 672.66 pledged as collateral to notes payable of this company and to guar- antee of notes payable of a subsidiary company)—at book value\$256,850,853.71	
Investments in, advances for account of, and account receivable from Deep Rock Oil Corporation (in receivership) at book value	
Other Investment Securities (including \$6,984.402.32 pledged as collateral to notes payable of this company and to guarantee of notes payable of a sub- sidiary company)—at book value (market value at December 31, 1933.	298,056,653.41
Cash (including \$1,057,382.64 in time deposits) Cash Deposited for Note Interest	2,137,049.70 294,795.00
Accounts Receivable: Subsidiary and Affiliated Companies \$7,342,054.16 Other Accounts Receivable	7,360,683.54
Accrued Accounts: Interest on Bonds Owned\$41,250.00 Dividends on Stocks Owned1,481,763.34	1,523,013.34
Office Furniture and Fixtures Insurance Premiums—Unexpired Portion	$1.00 \\ 2,284.71$
Deferred Accounts: Deposit in Closed Bank—face value \$96,072.59 Other Deferred Accounts 34,000.00	
Unamortized Debt Discount and Expense, subsequent to December 31, 1925	1,460,835.54

Total_____\$310,965,388.83

LIABILITIES

LIABILITIES		
Funded Debt: Twenty Year 6% Gold Notes, due October 1, 1935\$14	,823,000.00	
6% Convertible Gold Notes; due Octo- ber 1, 1935 9	,826,500.00	
	000,000.00	
6% Gold Debentures, Series "B," due December 1, 1966 10 Standard Power and Light Corporation	,000,000.00	
6% Gold Depentures, due February 1.	000,000.00	\$73,649,500.00
Notes Payable Accounts Payable		1,515,000.00 38,740.53
Accrued Liabilities: Interest	$ \begin{array}{r} 686,504.80 \\ 360,057.24 \\ 23,851.05 \end{array} $	2,070,413.09
Accrued Dividends on Prior Preference Capital S Miscellaneous Reserves Preferred Capital Stock (Prior Preference without par value—Authoriz snares:	tock	238,398.15 1,906,379.37 87,350,943.35
\$7.00 Cumulative—Issued, 378.000 shares shares in treasury, outstanding, 368.3 entitled in liquidation to \$100.00 per s.ar \$6.00 Cumulative—Issued and outstandin	48 shares; e g. 100.000	
shares; entitled in liquidation to \$100.00 p \$4.00 Cumulative Preferred without part Authorized, 1,500,000 shares; issued, 757, less 200 shares in treasury, outstandin shares; entitled in liquidation to \$50.00 pe	r value— 642 shares, g, 757,442 r share)	
Common Capital Stock without par value— 10,000,000 shares: issued, 2,162,874 shares, less in treasury, outstanding, 2,162,607 shares Capital Surplus, per Accompanying Summary	267 shares	21,626,070.00
Surplus, per Accompanying Summary		
Total		310,965,388.83
	A CONTRACTOR OF THE	the second s

Notes.—Standard Gas and Electric Company was contingently liable at December 31, 1933, as guarantor and endorser of obligations of subsidiary companies, aggregating \$6,379,137.61, and as indemitor of subsidiary \$427,963.26. The item of \$34,149,623.15, representing the book value of investments in, advances for account of, and account receivable from Deep Rock Oil Corporation (in receivership), includes a claim of Standard Gas and Electric Company against the Corporation for \$9,342,642.37, against which a counter claim has been asserted. In the opinion of counsel for the Com-pany, the determination of the claim and counter claim should result in a substantial liability from the Corporation to Standard Gas and Electric Company. Dividends on the prior preference capital stocks have been poid in for the

Company. Dividends on the prior preference capital stocks have been paid in full to September 30, 1933, and have been accrued and declared at 30% of the cumulative rates since that date. Dividends on the \$4.00 cumulative pre-ferred stock have been paid to February 28, 1933. Investments are stated in amounts recorded by the company and do not purport to represent realizable values or the company's equity in the book value of net assets of subsidiary and affiliated companies.

ACCOUNTANTS' REPORT

ACCOUNTANTS' REPORT Standard Gas and Electric Company: We have made an examination of the balance sheet of Standard Gas and Electric Company as of December 31, 1933, and of the summaries of income the accounting records of the company and other supporting evidence. A revaluation, including assignments of original values in some instances, was made in 1919 with respect to all securities then owned, supplemented predit arising from common capital stock donated to the company was pulled to a reduction in values of certain security values, and in 1921 a credit arising from common capital stock donated to the company was and subsequent transactions for exchanges and dispositions of such accurities based upon the adjusted values, are reflected in the surplus at December 31, 1933, in an index model and the sear 1933 have been marked to capital surplus. These on investments sold or written off during the year 1933 have been accompanying summaries of income and surplus, and capital surplus, with stotes thereon, fairly present your financial condition at December 31, 1933, and the results of your operations for the year ended that date, and have been prepared in accounting and with accepted acounting principles. Maxed and the results of your operations for the year ended that date, and have been prepared in accounting and with accepted acounting principles. Maxed M

STANDARD GAS AND ELECTRIC COMPANY

SUMMARY OF INCOME AND SURPLUS FOR THE YEAR ENDED DECEMBER 31, 1933

(Not including the Company's interest in the undistributed surplus earnings of the subsidiary and affiliated companies)

\$165,000.00	
539,770.48	
7,211,062.81	\$7,915,833.29
	179,300.10
st and Other	\$7,736,533.19
\$4,570,132.20 236,044.05	4,806,176.25
	\$2,930,356.94 11,838,468.80
	\$14,768,825.74
\$2,125,825.15	
495,000.00	
504 923 34	
001,020.01	
246,374.58	3,372,123.07
	\$11,396,702.67
	539,770.48 7,211,062.81 st and Other \$4,570,132.20 236,044.05 \$2,125,825.15 495,000.00 504,923.34 246,374.58

Notes.—Income from dividends includes \$503,562.86 charged by sub-sidiary and affiliated companies to surplus accumulated prior to January 1, 1933. Debt discount and expense, amounting to \$3,031,016.75, on notes now outstanding has been charged to capital surplus in prior years, eliminating amortization of debt discount and expense of \$234,610.32 for the year. Dividends on preferred and common capital stocks owned include divi-dends received from Byllesby Engineering and Management Corporation, a wholly-owned subsidiary of Standard Gas and Electric Company the income of which is derived from charges for engineering and management ervices rendered to companies subsidiary to, and otherwise affiliated with, Standard Gas and Electric Company. The proportion of such charges, capitalized by subsidiary and affiliated companies, includes profit thereon to Byllesby Engineering and Management Corporation.

SUMMARY OF CAPITAL SURPLUS FOR THE YEAR ENDED DECEMBER 31, 1933

Arising from Reduction of Capital Represented by Common Stock to a Stated Value of \$10.00 per Share_____\$114,983,652.06 Deduct:

Losses on investments sold or written off during 1933 3,810,410.39 Balance, December 31, 1933______\$111,173,241,67

SECURITIES OWNED, DECEMBER 31, 1933

Bonds-Face Value The California Oregon Power Company, 5½% Gold Deben-tures, due 1942_____\$3,000.000.00

With Par Value (Amount) The California Oregon Power Company, 7%\$445,700.00	Without Par Value (Shares)
The California Oregon Power Company, 6% 220,700.00 The California Oregon Power Company, 6%, Series of 1927 1.127,100.00	
Deep Rock Oil Corporation (in receivership) 3,925,000.00 Market Street Railway Company, Second Preferred 2,550,000.00 Market Street Railway Company, Second Preferred 2,550,000.00	969
Southern Colorado Power Company 36,000.00 Wisconsin Public Service Corporation 1,339,700.00	
Common Slocks— Byllesby Engineering and Management Corporation The California Oregon Power Company	82,061
Deep Rock Oil and Refining Company Deep Rock Oil Corporation (in receivership) Empresa de Servicios Publicos de los Estados Mexicanos, S. A	579,132
Louisville Gas and Electric Company (Delaware), Class "B"	282.588
Market Street Railway Company6,190,000.00 Mountain States Power Company Northern States Power Company (Delaware), Class ^(1,4)	88,530
Northern States Power Company (Delaware), Class "B"	729,083
Oklahoma Gas and Electric Company	4.627.530
San Diego Consolidated Gas and Electric Company 9,938,700.00 Southern Colorado Power Company, Class "A" 156,175.00 Southern Colorado Power Company, Class "B"	75,000
Wisconsin Public Service Corporation 9,000,000.00	

STANDARD GAS AND ELECTRIC COMPANY and

SUBSIDIARY AND AFFILIATED COMPANIES

STATEMENT OF CONSOLIDATED INCOME AND SURPLUS FOR THE YEAR ENDED DECEMBER 31, 1933

[Irrespective of changes during the year in holdings of the parent company of capital stocks in present subsidiary and affiliated companies not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership) on a consolidated basis.]

Subsidiary and Affiliated Public Utility

Companies: Gross Earnings: Electric Department Gas Department Telephone Department Transportation Department Water Department Ice Department Oil Department	$18,445,244.91 \\ 1,600,424.40 \\ 170,603.31 \\ 19,636,085.23 \\ 328,701.72 \\ 54,003.18 \\ 10,000,000,000,000,000,000,000,000,000,$
Operating Expenses, Maintenance and Taxes: Operating Maintenance Taxes	\$47.021,574.12 6.908.668.61

Subsidiary and Affiliated Public Utility Companies (Concluded). Net Earnings: Electric Department_______547,950,313.75 Gas Department______5995,637.64 Staam Department______543.713.47

Other Income—Net	Gas Department 5,995,637,037 Steam Department 643,713,47 Telephone Department 66,056,157 Transportation Department 3,747,433,44 Water Department 112,332,27 Ice Department 14,517,92 Oil Department 1,016,588	
Net Earnings, including Other Income, before Appropriation for Retirement of Property and for Depletion	Other Income_Net	\$58,528,988.06
Income and Dividend Charges: \$20,949,157.98 Appropriation for Amortization of Debt Discount and Expense. \$20,949,157.98 Appropriation for Amortization of Debt Discount and Expense. 1,329.988.25 Appropriation for Retirement of Property and for De- pletion. 14,671.527.93 Miscellaneous Charges. 231,510.00 Dividends on Capital Stocks Held by Public: \$15,292,516.54 Less Net Amount Charged to Surplus accumulated prior to Jan. 1, 1933. 408,219.01 14.884.297.53 \$53.793.541.20 Balance of Earnings of Subsidiary and Affiliated Public \$5,889.229.70 Veil Income of Non-Utility Subsidiary Companies Applicable to Standard Gas and Electric Company. 5,889.229.70 Vest Income of Standard Gas and Electric Company. \$7,447,690.87 Company. 10,31.246.43 \$7,447,690.87 Company. \$7,268,390.77 \$7,268,390.77 Consolidated Net Income, before Deduction of Income Charges of Standard Gas and Electric Company. \$7,268,390.77 Consolidated Net Income. \$24,570,132.20 \$24,59,965.22 Onsolidated Net Income. \$24,570,132.20 \$3,3322,367.71 Other Interest. \$33,322,367.71 \$3,3322,367.71 Dividends on Preferred Stocks of Standard Gas and E		250 699 770 00
Interest (less interest charged to construction) \$20,949,157.98 Appropriation for Amortization of Debt Discount and Expense. 1,329,988.25 Rent of Leased Properties 1,727,059.51 Appropriation for Retirement of Property and for Depletion 14,671,527.93 Dividends on Capital Stocks Held by 231,510.00 Public: Preferred Stocks 215,637.62 Common Stocks 2.215,637.62 \$15,292,516.54 Less Net Amount Charged to Surplus accumulated prior to Jan. 1, 1933 408.219.01 14.884.297.53 Total 5,589,229.70 Standard Gas and Electric Company 5,889,229.70 Vet Income of Non-Utility Subsidiary Companies Applicable to Standard Gas and Electric Company 5,889,229.70 Company 7041 527.214.74 Company 7040.00.87 57.468,390.77 Company Total 57.468,390.77 Company: 1001 Electric Company \$7,268,390.77 Company: 238.293.35 488.425.55 Consolidated Net Income, before Deduction of Income \$7,268,390.77 Company: 238.293.35 4808.425.55 Consolidated Net Income 238.293.35 48.808.425.55		\$59,682,770.90
Èxpense 1.329,988.25 Appropriation for Retirement of Property and for Depletion 1.727,059.51 Miscellaneous Charges 14,671,527.93 Dividends on Capital Stocks Held by 231,510.00 Public: Preferred Stocks Preferred Stocks 2,215,637.62 Common Stocks 2,215,637.62 Common Stocks 2,215,637.62 Stocks 14.884,297.53 accumulated prior to Jan.1, 1933 408,219.01 14.884,297.53 553.793,541.20 Balance of Earnings of Subsidiary and Affiliated Public 5,889,229.70 Vet Income of Non-Utility Subsidiary Companies Applicable 5,889,229.70 Vet Income of Standard Gas and Electric Company 537,447,690.87 Company 7,447,690.87 179,300.10 Consolidated Net Income, before Deduction of Income \$7,268,390.77 Consolidated Net Income 23,232.35 4,808,425.55 Consolidated Net Income 32,459,965.22 Onsolidated Net Income 23,2459,965.22 Onsolidated Net Income 23,2459,965.22 Onsolidated Net Income 23,2459,965.22 Onsolidated Surplus, December 31, 1932 30,862,402.49	Interest (less interest charged to construction)	\$20,949,157.98
pletion	Expense	1,329.988.25 1,727.059.51
Preferred Stocks\$13.076.S78.92 Common Stocks2.215.637.62 Less Net Amount Charged to Surplus accumulated prior to Jan. 1, 1933. 408,219.01 Total	Appropriation for flettrement of Property and for De- pletion	
Common Stocks		
Less Net Amount Charged to Surplus accumulated prior to Jan. 1, 1933. 408,219.01 Total	Common Stocks 2,215,637.62	
Total	Loss Not Amount Charged to Surplus	
Balance of Earnings of Subsidiary and Affiliated Public Utility Companies Applicable to Standard Gas and Electric Company Net Income of Non-Utility Subsidiary Companies Applicable to Standard Gas and Electric Company Other Income of Standard Gas and Electric Company Company Other Income of Standard Gas and Electric Company Company Company Company Company Consolidated Net Income, before Deduction of Income Charges of Standard Gas and Electric Company Company: Interest on Funded Debt Including Amortiza- tion of Debt Discount and Expense Vertex Onsolidated Net Income Onsolidated Net Income Sonsolidated Net Income Sonsolidated Net Income Sonsolidated Net Income Sonsolidated Surplus, December 31, 1932 Substitute Total Substitute Standard Gas and Electric Company: Prior preference, \$7.00 cumulative \$2459,965.22 Onsolidated Net Income Substitute Standard Gas and Electric Company: Prior preference, \$6.00 cumulative		
Utility Companies Applicable to Standard Gas and Electric Company	Total	\$53,793,541.20
Total 100 Standard Gas and Electric Company 527.214.74 Total 527.214.74 Total \$7,447,690.87 Less Expenses and Taxes of Standard Gas and Electric Company 179,300.10 Company \$7,268,390.77 Company: Interest on Funded Debt including Amortiza- tion of Debt Discount and Expense \$4,570,132.20 Other Interest 238,293.35 4,808,425.55 Consolidated Net Income 238,293.35 4,808,425.55 Consolidated Surplus, December 31, 1932 30,862,402.49 7041 Dotates on Preferred Stocks of Standard 33,322,367.71 30,862,402.49 Prior preference, \$7.00 cumulative \$49,5000.00 \$4,000.00 Yrior preference, \$6.00 cumulative \$49,5000.00 \$44,95,000.00 Yrior preference, \$6.00 cumulative \$49,5000.00 \$4,923.34 Surplus Invested by Philadelphia Company 1722,838.79 \$5,504,480.37 Sundry Adjustments—Net 55,504,480.37 \$5,504,480.37	Utility Companies Applicable to Standard Gas and	5,889,229.70
Less—Expenses and Taxes of Standard Gas and Electric 179,300.10 Company. 179,300.10 Onsolidated Net Income, before Deduction of Income \$7,268,390.77 ncome Charges of Standard Gas and Electric Company: \$7,268,390.77 Interest on Funded Debt including Amortiza- tion of Debt Discount and Expense. \$4,570,132.20 Other Interest. 238,293.35 Jonsolidated Net Income. 238,293.35 Jonsolidated Net Income. 238,293.35 Jonsolidated Surplus, December 31, 1932. 30,862,402.49 Total. \$33,322,367.71 Deduct: \$33,322,367.71 Deduct: \$97,000.00 Prior preference, \$7.00 cumulative. \$2,127,225.15 Prior preference, \$6.00 cumulative. \$20,497,000.00 \$4.00 cumulative preferred. 504,923.34 Surplus Invested by Philadelphia Company 1722,838.79 Sundry Adjustments—Net 654,493.09 5,504,480.37 5	to Standard Gas and Electric Company	1,001,240,40
Company	Total	\$7,447,690.87
ncome Charges of Standard Gas and Electric Company: Interest on Funded Debt including Amortiza- tion of Debt Discount and Expense	Company	179,300.10
Interest on Funded Debt including Amortiza- tion of Debt Discount and Expense	Income Charges of Standard Gas and Electric	\$7,268,390.77
Other Interest 238,293.35 4,808,425.55 Consolidated Net Income \$23,459,965.22 Consolidated Surplus, December 31, 1932 30,862,402.49 Total 30,862,402.49 Deduct: \$33,322,367.71 Deduct: Prior preference, \$7.00 cumulative Prior preference, \$6.00 cumulative \$2,127,225.15 Prior preference, \$6.00 cumulative 504,923.34 Surplus Invested by Philadelphia Company 1.722,838.79 Sundry Adjustments—Net 654,403.09	Company: Interest on Funded Debt including Amortiza-	
Consolidated Net Income	Other Interest	4 808 425 55
Total	Consolidated Net Income	\$2,459,965.22
Deduct: Dividends on Preferred Stocks of Standard Gas and Electric Company: Prior preference, \$7.00 cumulative		\$33.322.367.71
Gas and Electric Company: Prior preference, \$7.00 cumulative	Deduct:	
Prior preference, \$7.00 cimulative\$2,127,225.15 Prior preference, \$6.00 cumulative	Dividends on Preferred Stocks of Standard	
Surplus Invested by Philadelphia Company in Stocks Reacquired1.722,838.79 Sundry Adjustments—Net654,493.09 5,504,480.37	Prior preference, \$7.00 cumulative\$2,127,225.15	
Surplus Invested by Philadelphia Company in Stocks Reacquired1.722,838.79 Sundry Adjustments—Net654,493.09 5,504,480.37	Prior preference, \$6.00 cumulative 495,000.00 \$4.00 cumulative preferred 504.923.34	
Sundry Adjustments—Net 034,495.09 5,504,480.37	Surplus Invested by Philadelphia Company	
5,504,480.37	Sundry Adjustments-Net	
		5,504,480.37

Consolidated Surplus, December 31, 1933\$27,817,887.34

* Loss. Notes.—A portion of debt discount and expense on certain bonds and notes now outstanding has been charged to capital surplus in prior years, eliminating amortization of discount and expense of, approximately, \$450,-000.00 for the year. No appropriations for amortization of debt discount and expense have been made by Mountain States Power Company, nor by Oklahoma Gas and Electric Company on certain issues called before ma-turity.

Oklahoma Gas and Electric Company on Certain issues called before ma-turity. No provision has been made for losses on property abandoned or sold by certain subsidiary and affiliated companies, nor for amorization by The California Oregon Power Company of the cost of the Link River Dam, and Certain operating costs at reservoir sites which have been considered by that company as additional costs of acquisition and development.

STANDARD GAS AND ELECTRIC COMPANY

SUBSIDIARY AND AFFILIATED COMPANIES

[Not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (bolh in receivership) on a consolidated basis.]

Plant, Property, Rights, Franchises, Etc. (comprising tangible physical property such as lands, hydro-electric and steam generating stations, gas manufacturing plants, transmission lines, substations and distribution systems, and all other elements of physical property, at cost or appraised value, used in rendering electric, gas, railway, telephone, steam and other services: fran- chises and other intangibles, including the net excess of book values of investments in subsidiary and affiliated companies over the par or stated values and surplus at dates of accuisition applicable to such investments and premiums, discount and expense incident to sales, re- acquisitions and resales of preferred and common capital stocks) \$1.053,382,138.22 Investments in Advances for Account of, and Account Receivable from Deep Rock Oll Corporation (in re- ceivership)—at book value. \$1.053,382,138.22 Investments in Stock, Bonds and Note of The Beaver Valley Traction Companies, Associations, etc. (in- cluding \$6,984,402.32 pledged as collateral to notes payable)—at book value. \$1,205,900.00 Investments in Stock, Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable \$24,221,221.77 Cash on Deposit for Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable 2,931,074.07 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 9,696,583.27 Deferred Accounts: 911,932.29 Deferred Accounts: 334,030.22 Deferred Accounts: 334,0		
tangible physical property such as lands, hydro-electric and steam generating stations, gas manufacturing plants, transmission lines, substations and distribution systems, and all other elements of physical property, at cost or appraised value, used in rendering electric, gas, railway, telephone, steam and other services; fran- chises and other intangibles, including the net excess of book values of investments in subsidiary and affiliated companies over the par or stated values and surplus at dates of acquisition applicable to such investments and premiums, discount and expense incident to sales, re- acquisitions and resales of preferred and common capital stocks)	ASSETS	
premiums, discount and expense incident to sales, re- acquisitions and resales of preferred and common capital stocks)	tangible physical property such as lands, hydro-electric and steam generating stations, gas manufacturing plants, transmission lines, substations and distribution systems, and all other elements of physical property, at cost or appraised value, used in rendering electric, gas, railway, telephone, steam and other services; fran- chises and other intangibles, including the net excess of book values of investments in subsidiary and affiliated companies over the par or stated values and surplus at dates of accunsition applicable to such investments and	
stocks)	premiums, discount and expense incident to sales, re-	
Investments in, Advances for Account of, and Account 34,149,623.15 Receivership)—at book value 34,149,623.15 Investments in Stock, Bonds and Note of The Beaver Value 34,149,623.15 Investments in Other Companies, Associations, etc. (in- cluding \$6,994,402.32 pledged as collateral to notes payable)—at book value 1,205,900.00 Sinking Funds and Other Deposits 1,205,900.00 Cash (including \$11,278,073.24 in time deposits) \$24,221,221.77 Cash on Deposit for Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable 2,931,074.67 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 9,696,583.27 Accounts and Notes Receivable 9,696,583.27 Other Assets: 34,030.22 Peferred Accounts: 911,932.29 Deferred Accounts: 34,030.22 Unamorized Debt Discount and Expense (including premium and discount sond notes called before maturity, certain of which are in process of amortization over refunding issues) \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value 433,800.28 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts 2,552,181.70		052 200 120 20
ceivership)—at book value. 34,149,623.15 Investments in Stock, Bonds and Note of The Beaver Valley Traction Company (in receivership)—at book value. 34,149,623.15 Investments in Other Companies, Associations, etc. (in- cluding \$6,934,402.32 pledged as collateral to notes payable)—at book value. 1,205,900.00 Sinking Funds and Other Deposits 1,278,130.90 Cash (including \$11,278,073.24 in time deposits) \$24,221,221.77 Cash on Deposit for Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable (less re- serve) 10,902,577.58 Unbilled Accounts Receivable. 9,696,583.27 Other Assets: 9,696,583.27 Accounts and Notes Receivable. 9,696,583.27 Other Prepaid Accounts: 9,696,583.27 Unamorized Debt Discount and Ex- pense (including premium and dis- count on bonds and notes called before maturity, certain of which are in process of amortization over refunding issues) \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value. 433,800.28 Losses on Properties Abandoned or Soid. 1,581,400.46 Other Deferred Accounts. 2,552,181.70	Investments in. Advances for Account of, and Account	1,000,002,100.22
Investments in Stock, Bonds and Note of The Beaver Valley Traction Company (in receivership)—at book value		04 140 000 15
Investments in Other Companies, Associations, etc. (in- cluding \$6,984,402,32 pledged as collateral to notes payable)—at book value	Investments in Stock, Bonds and Note of The Beaver	34,149,623.15
cluding \$6,984,402.32 pledged as collateral to notes 17,632.528.94 payable)—at book value 17,632.528.94 Sinking Funds and Other Deposits 516,430.93 Current and Working Assets: 516,430.93 Cash on Deposit for Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable (less re- serve) 1,278,130.90 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 2,931,074.07 Accounts and Notes Receivable 2,931,074.07 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 49,029,587.59 Accounts and Notes Receivable 334,030.22 Prepaid Accounts: 911,932.29 Deferred Accounts: 911,932.29 Unamortized Debt Discount and Expense (including premium and discountiztion over refunding issues) \$30,680,616.57 Deposits in Banks Closed or Under Restriction—face value 433,800.28 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts 2,552,181.75	value	1,205,900.00
payable) — at book value 17,632,528.94 Sinking Funds and Other Deposits 516,430.93 Current and Working Assets: 516,430.93 Cash (including \$11,278,073.24 in time deposits) 524,221,221,77 Cash on Deposit for Bond and Note Interest, etc. 1,278,130.90 Accounts and Notes Receivable (less reserve) 10,902,577.58 Unbilled Accounts Receivable 2,931,074.07 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 49,029,587.59 Accounts and Notes Receivable 418,586.83 Prepaid Accounts: 334,030.22 Deferred Accounts: 911,932.29 Deferred Accounts: \$30,680,616.57 Deposits in Banks Closed or Under Restrictor 433,800.28 Losses on Properties Abandoned or Sold 1,581,400.46 Other Deferred Accounts 2,552,181.75	cluding \$6.984.402.32 pledged as collateral to notes	
Current and Working Assets: \$24,221,221,77 Cash (including \$11,278,073.24 in time deposits) \$24,221,221,77 Cash on Deposit for Bond and Note In- terest, etc. 1,278,130.90 Accounts and Notes Receivable (less re- serve) 10,902,577.58 Unbilled Accounts Receivable 2,931,074.07 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 49,029,587.59 Accounts and Notes Receivable 418,586.83 Prepaid Accounts: 334,030.22 Deferred Accounts: 911,932.29 Deferred Accounts: 911,932.29 Deferred Accounts: \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value 433,800.28 Losses on Properties Abandoned or Sold 1,581,400.46 Other Deferred Accounts 35,247,999.06	payable)—at book value	
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terest, etc	deposits)\$24,221,221.77	
Accounts and Notes Receivable (less re- serve) 10,902,577.58 Unbilled Accounts Receivable 2,931,074.07 Materials and Supplies (at cost) 9,696,583.27 Other Assets: 49,029,587.59 Accounts and Notes Receivable 418,586.83 Prepaid Accounts: 334,030.22 Deferred Accounts: 911,932.29 Deferred Accounts: 911,932.29 Deferred Accounts: 911,932.29 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts 433,800.28 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts 2,552,181.75	terest, etc. 1.278.130.90	
Unbilled Accounts Receivable	Accounts and Notes Receivable (less re-	
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Prepaid Accounts: 110,00000 Insurance Premiums—Unexpired Portion\$ 577,902.07 Other Prepaid Accounts 334,030.22 Deferred Accounts: 911,932.29 Unamortized Debt Discount and Expense (including premium and discount on bonds and notes called before in process of amortization over refunding issues) 930,680,616.57 Deposits in Banks Closed or Under Restriction—face value 433,800.28 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts 2,552,181.75 35,247,999.06		418 586 83
Other Prepaid Accounts 334,030.22 Deferred Accounts: 911,932.29 Unamortized Debt Discount and Expense (including premium and discular before maturity, certain of which are in process of amortization over refunding issues) 911,932.29 Deferred Accounts: 433,680,616.57 Deposits in Banks Closed or Under Restriction—face value 433,800.28 Losses on Properties Abandoned or Sold 1,581,400.46 Other Deferred Accounts 2,552,181.75	Prepaid Accounts:	110,000,000
Deferred Accounts: Unamortized Debt Discount and Ex- pense (including premium and dis- count on bonds and notes called before maturity, certain of which are in process of amortization over refunding issues)	Insurance Premiums—Unexpired Portion\$ 577,902.07	
Deferred Accounts: Unamortized Debt Discount and Ex- pense (including premium and dis- count on bonds and notes called before maturity, certain of which are in process of amortization over refunding issues) before \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value	0011cl 11cpaid Accounts	911.932.29
pense (including premium and dis- count on bonds and notes called before maturity, certain of which are in process of amortization over refunding issues) - Banks Closed or Under Re- striction-face value - 433,800.28 Losses on Properties Abandoned or Sold. 1,581,400.46 Other Deferred Accounts - 2,552,181.75 35,247,999.06		UTA CORTA
count on bonds and notes called before maturity, certain of which are in process of amortization over refunding issues) \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value \$30,680,616.57 Losses on Properties Abandoned or Sold 1,581,400.46 Other Deferred Accounts 2,552,181.75 35,247,999.06		
process of amortization over retunding issues)\$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value433,800.28 Losses on Properties Abandoned or Sold581,400.46 Other Deferred Accounts35,247,999.06	count on bonds and notes called before	
issues) = \$30,680,616.57 Deposits in Banks Closed or Under Re- striction—face value433,800.28 Losses on Properties Abandoned or Sold1,581,400.46 Other Deferred Accounts2,552,181.75 35,247,999.06	maturity, certain of which are in	
Deposits in Banks Closed or Under Re- striction—face value433,800.28 Losses on Properties Abandoned or Sold1,581,400.46 Other Deferred Accounts2,552,181.7535,247,999.06	(senes) \$30,680,616,57	
striction—face value433,800.28 Losses on Properties Abandoned or Sold1.581,400.46 Other Deferred Accounts2,552,181,75 35,247,999.06	Deposits in Banks Closed or Under Re-	
Other Deferred Accounts 2,552,181.75 35,247,999.06	striction—face value 433.800.28	
35,247,999.06	Other Deferred Accounts	
Total \$1 192 494 727.01		35,247,999.06
	Total\$1	192,494,727,01

Financial Chronicle

STANDARD GAS AND ELECTRIC COMPANY and

SUBSIDIARY AND AFFILIATED COMPANIES

[Not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership) on a consolidated basis.]

LIABILITIES	
Funded Debt: Standard Gas and Electric Company\$73,649,500.00 Subsidiary and Affiliated Companies— Held by Public (including \$10,117,- 840.00 matured)406,886,753.69 000.00 matured)406,886,753.69	100 500 050 00
Notes Payable (including collateral notes	480,536,253.69
Notes Payable (including collateral notes of \$7,890,000.00) - Accounts Payable	8,370,300.00 3,795,661.36
Accrued Liabilities:	
Accrued Liabilities: Taxes\$12,291,011.13 Dividends Payable and Accrued2.924,423.51 Interest7.206,660,93 Other Accrued Liabilities303,034.13	
Deferred Liabilities:	22,725,129.70
Deferred Liabilities: Customers' Deposits, etc	
Unadjusted Credits	4,007,176.97 554.542.81
Reserves:	001,012.01
Retirement and Depletion\$98,169,406.05 Other Reserves	111 007 007 00
Preferred Stocks: Standard Gas and Electric Company\$87,350,943.35 Subsidiary and Affiliated Companies— Held by Public	111,397,295.20
Common Stocks:	324,139,993.35
Standard Gas and Electric Company \$21,626,070.00	
Held by Public	81,385,948.40
Surplus Invested by Philadelphia Company in Stocks Reacquired	1,428,300.00
Capital Surplus:	
Accrued to Minority Capital Stocks\$ 213.644.01 Consolidated	
Surplus:	112,388,736.47
Accrued to Minority Capital Stocks\$13,947,501.72 Consolidated27,817,887.34	
Surplus, at dates of Acquisition, Accrued to Capital Stocks of Subsidiary and Af- filiated Companies held by Standard Gas and Electric Company, Eliminated\$38,124,035.15	41,765,389.06
	Nil
Total\$	1,192,494.727.01

CONDENSED CONSOLIDATED BALANCE SHEET NOTES

CONDENSED CONSOLIDATED BALANCE SHEET NOTES Dividends on the prior preference capital stocks of Standard Gas and Electric Company have been paid in full to September 30. 1933, and have been accrued and declared at 30% of the cumulative rates since that date. Dividends on the \$4.00 cumulative preferred stock have been paid to February 28, 1933. The surplus accrued to minority capital stocks does not include unearned accumulated dividends on preferred stocks of The California Oregon Power Company, Market Street Rallway Company, and Mountain States Power Company. This balance sheet does not include operated lessor companies, with outstanding capital stocks of \$16,409,800.00 and bonds of \$1,988,000.00 certain of which are guaranteed as to dividends, principal and interest by certain of which are guaranteed as to dividends, principal and interest by certain and Electric Company was contingently liable at December 31, 1933, as indemnitor of surety bonds issued by others for subsidiary

and affiliated companies, aggregating \$427,963.26. Certain of the com-panies included herein were contingently liable at December 31, 1933, in connection with rates, state and franchise taxes, damage claims, etc., in litigation, and for certain other clams, judgments, etc., the total amount of which is not determinable. The item of \$33,149,623.15, representing the book value of investments in, advances for account of, and account receivable from Deep Rock Oil Corporation (in receivership), includes a claim of Standard Gas and Electric Company against the Corporation for \$9,342,642.37, against which a counter-claim has been asserted. In the opinion of counsel for the Company, the determination of the claim and counter-claim should result in a sub-stantial liability from the Corporation to Standard Gas and Electric Com-pany.

stantial liability from the Corporation to Standard Gas and Interact Com-pany. The liability of certain subsidiary and affiliated companies for Federal income tax for 1933 and certain prior years is subject to review by the Bureau of Internal Revenue or redetermination by the United States Board of Tax Appeals. Suit has been brought by the United States Board of Tax Appeals. Suit has been brought by the United States Board of Federal income tax for the years 1917 to 1923, inclusive, to recover tax refunded to the companies. Final determination of tax for the year 1924 and subsequent years is contingent upon the outcome of this suit. No appropriation for amortization of debt discount and expense on certain issues called before maturity has been made by Oklahoma Gas and Electric Company.

Company. The consolidated surplus includes \$223,834.97 representing an inter-company transaction arising from refunding of bonds of a subsidiary company. In addition to the investment indicated as being pledged, certain se-curities which are eliminated were pledged as collateral to funded debt and notes payable. Investments are stated in amounts recorded by the companies and do not purport to represent realizable values.

ACCOUNTANT'S REPORT

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SUBSIDIARY AND AFFILIATED COMPANIES OF STANDARD GAS AND ELECTRIC COMPANY

[Not including Deep Rock Oil Corporation and The Beaver Valley Traction Company (both in receivership)]

CAPITALIZATION OUTSTANDING DECEMBER 31, 1933-FUNDED DEBT

Company, including Subsidiary Companies	Outstanding (Less Inter- Company Holdings)	Owned by Standard Gas and Electric Company	Outstanding with Public
The California Oregon Power Company	$\begin{array}{c} Face\ Value\\ \$\ 17,560,500\\ 30,541,200\\ 6,725,000\\ 8,654,450\\ 114,601,603\\ 42,594,600\\ 149,282,900\\ 15,868,000\\ 6,893,000\\ 17,165,500 \end{array}$	Face Value \$ 3,000,000 	$\begin{array}{c} Face \ Value \\ \$ \ 14,560,500 \\ 30,541,200 \\ 8,654,450 \\ 114,601,603 \\ 42,594,600 \\ 149,282,900 \\ 15,868,000 \\ 6,893,000 \\ 17,165,500 \end{array}$
Totals	\$ 409,886,753	\$ 3,000,000	\$ 406,886,753

PREFERRED AND COMMON STOCKS

	(Less-	Outstanding ess—Inter-Company Holdings)			Owned by Standard Gas and Electric Company				Outstanding with Public			
Company, including Subsidiary Companies	Preferred Common		Preferred 1		I Common		Preferred		Common			
	With Par Value (Amount)	Without ParValue (Shares)	With Par Value (Amount)		With Par Value (Amount)			Without Par Value (Shares)	With Par Value (Amount)	Without ParValue (Shares)		Without ParValue (Shares)
Byllesby Engineering & Management Corp The California Oregon Power Company Empresa de Servicios Publicos de los Estados Mexicanos, S. A.	\$ 9,585,700		\$		\$ 1,793,500		\$	100,000 82,061			\$	
Mentanos, S. A. Louisville Gas and Electric Co. (of Del.) Market Street Rallway Company Mountain States Power Company (of Del.).	21,504,600 21,279,050 5,304,400 78,540,100		2,900,000 8,600 10,647,400 34,587,196	901,323 142,500	6,475,000		2,900,000 6,190,000	282,588 88,530	14,804,050		8,600 4,457,400	
Oklahoma Gas and Electric Company Philadelphia Company San Diego Consolidated Gas and Elec. Co Southern Colorado Power Company	16,862,600 54,168,000 6,292,500 4,251,200	153,868	19,190,000	4,800,563			1,160,000 19,190,000 9,938,700	4,627,530	16,862,600 54,168,000 6,292,500	153,868	93,800	8 173,03
Wisconsin Public Service Corporation Totals—Public Utility Companies Deep Rock Oll and Refining Company	13,205,100 230,993,250		9,000,000 90,143,716	6,830,613	1,339,700		156,175 9,000,000 48,534,875		$\frac{4,215,200}{11,865,400}$ $\frac{221,349,050}{221,349,050}$		2,593,825	
	230,993,250	153,868	90,143,716	9,000				9,000				

OI Ph Sa So W

Totals_____

Financial Chronicle

SUBSIDIARY AND AFFILIATED PUBLIC UTILITY COMPANIES OF STANDARD GAS AND ELECTRIC COMPANY COMPARATIVE STATEMENT OF GROSS AND NET EARNINGS FOR YEARS ENDED DECEMBER 31

pany

[Figures for Each Period	l are for Pr	operties Now Con	iprising the System	n excepting Dee	p Rock Oil Corp	oration and The Bea	ver valley 1	raction Comp
Ir shares los manuer a stan		-berring along a series	(both	in receivershin)]			and the second	

GRO	SS EARNINGS		a manual		
Company, including Subsidiary Companies	1933	1932	1931	1930	1929
Less—Inter-Company Eliminations	$\hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	267,064.22 9.958,116.71 7,822,181.55 2,971,151.62 32,338,694.05 10,867,086.58 48,368,344.74 7,495,803.14 7,495,803.14 7,051,833.83 \$132,751,093.22 1,318,916.91	$\begin{array}{c} 331.657.91\\ 10.714.010.65\\ 8.589.034.30\\ 3.367.338.25\\ 34.055.868.34\\ 11.887.260.25\\ 56.517.373.97\\ 7.512.401.89\\ 2.105.077.88\\ 7.672.968.82\\ $146.606.238.81$\\ 1.430.200.33\\ \end{array}$	$\begin{array}{r} 468.075.98\\ 10.566.386.94\\ 9.221.210.76\\ 3.436.682.83\\ 33.352.572.20\\ 14.284.674.88\\ 61.874.156.75\\ 7.397.938.54\\ 2.270.667.67\\ 7.665.175.46\\ \$154.461.524.62\\ 1.257.438.39\end{array}$	$\begin{array}{c} 10.338.097.90\\ 9.621.188.96\\ 3.344.922.94\\ 32.882.139.65\\ 14.162.360.96\\ 64.036.977.28\\ 7.322.175.55\\ 2.258.381.82\\ 7.334.336.56\\ \$155.127.358.05\\ 1.060.384.41 \end{array}$
NE	T EARNINGS				
Company, including Subsidiary Companies	1933	1932	1931	1930	1929
The California Oregon Power Company Empresa de Servicios Publicos de los Estados Mexicanos, S. A Louisville Gas and Electric Company (of Delaware) Market Street Railway Company Mountain States Power Company	\$ 2,075,024.37 60,431.30 5,143,723.95 1,083,933.79 727,512.09 14,624,420,60	57,537.04 5,258,928.20 866,184.33 965,098.94	\$ 2,069,432.94 99,156.97 5,915,788.39 1,249,371.70 1,157,818.18 17 753 383 86	150,751.66 5,412.994.20 1,346,895.88 1,203.937.95	\$ 2,033,030.73 144,161.19 5,324,205.40 1,520,074.61 1,307,949.30 16,922,402,17

Aountain States Power Company (of Delaware) Northern States Power Company (of Delaware) Nelahoma Gas and Electric Company 'niladelphia Company an Diego Consolidated Gas and Electric Company Outhern Colorado Power Company Sisconsin Public Service Corporation	$\begin{array}{r} 14,624,430.60\\ 5,113,987.73\\ 22,899,450.77\\ 3,093,554.14\\ 751,666.56\\ 2,955,272.76\end{array}$	5,369,205.81 25,010,276.29 3,622,149.70	6.030.604.96 29.992.708.47 3.858.456.67 1.008.521.79	$\begin{array}{r} 6.678.344.00\\ 31.601.591.70\\ 3.706.744.71\\ 1.055.200.62 \end{array}$	6.637.436.61 32.481.331.31 3.519.672.71 1.062.706.88	
Totale	\$58,528,988.06	\$63,384,316.55	\$72,521,887.74	\$73,392,825.58	\$74,116,762,13	

 \$00,020,900.001	\$00,004,010.00	Ø12,021,001.11.	@10.0
Contraction of the latter of the latter			10.11

COMPARATIVE STATISTICAL SUMMARY

(Figures for Each Period are for Properties Now Comprising the System)

At December 31-	1933	1932	1931	1930	1929
Electric Customers Gas Customers Water Customers Steam Customers Telephone Subscribers	$\begin{array}{r} 1,135,423\\ 445,635\\ 12,211\\ 1,444\\ 6,067\end{array}$	$\begin{smallmatrix} 1,123,348\\ 444,882\\ 11,979\\ 1,546\\ 6,297 \end{smallmatrix}$	$\begin{array}{r}1,\!144,\!390\\457,\!671\\12,\!353\\1,\!583\\6,\!728\end{array}$	$\substack{\substack{1,136,168\\458,299\\12,220\\1,717\\7,153}}$	$\substack{\substack{1,106.342\\451,520\\12,237\\1,695\\7,004}}$
Total Customers	1,600,780	1,588,052	1,622,725	1,615,557	1,578,798
Kilowatt Lighting Load Kilowatt Power Load Kilowatt Railway Load	$\begin{array}{r}1,696,991\\1,599,788\\104,470\end{array}$	$\begin{smallmatrix} 1,666,315\\ 1,602,733\\ 106,317 \end{smallmatrix}$	$\begin{smallmatrix} 1,653,807\\ 1,640,632\\ 102,665 \end{smallmatrix}$	$\substack{1,593,289\\1,620,450\\98,736}$	1,536,582 1,498,841 87,441
Total Kilowatts Connected	3,401,249	3,375,365	3,397,104	3,312,475	3,122,864
Kilowatt-hour Output (Calendar Years)	4,006,097,918 35,326,090,000	3,980,540,013 36,215,346,000	4,404,785,857 41,703,260,000	$\substack{4,594,752,028\\46,211,675,000}$	4,551,670,111 46,404,015,000

Warner-Quinlan Co.—Earr	<i>nings.</i> — 1934.	1933.	1932.
Consolidated net loss after interest, reserves and taxes Profit from discount on bonds redeem'd	\$608,585 \$572,232 84,295		\$470,430 56,310
Net loss 	\$608,585	\$487,937	\$414,120
Webster Eisenlohr, Inc	Earnings.		
Quar. End. Mar. 31— 1934. Gross profit\$151,811 Expenses238,437	1933. \$66,651	1932. \$121,420 156,366	1931. \$241,181 347,706
Net loss\$86,626 	\$86,579	\$34,946	\$106,525
Western Maryland RyEd	arnings		
-4th Week o	f April—	-Jan. 1 to	
Period— 1934. Gross earnings (est.) \$293,602 —V. 138, p. 3111.	1933. \$238,921	1934. \$4,684,510	1933. \$3,581,506
Western Public Service Co	. (& Sub	s.)Earn	ings
Period End. Mar. 31— 1934—Monti Gross earnings \$149,062 Operation	h-1933. \$141,667	1934 - 12 M \$1,926,629 1.011,572	los.—1933.

Operation Maintenance Taxes	84,769 7,402 14,922	7,232 11,824	78,855 158,906	82,219 151,171
Net operating revenue Inc. from other sources*	\$41.967 30,973	\$38,176 31,598	\$677,295	\$665,272 1,870
Balance Interest and amortization_	\$10,993	\$6,577	\$677,295 378,318	\$667,143 323,929
Balance Note interest (Eastern Texa	as Electric C	o., Del.)	\$298,976	\$343,213 141,848
Balance Appropriation for retireme	nt reserve		\$298,976 200,000	\$201,365 215,000
Balance Preferred stock dividend re	quirements		\$98,976 119,449	def\$13,634 82,785
Delever for common stor	le dividende	& energine	dof\$20 472	def\$96.420

Balance for common stock, dividends & surplus def\$20,472 def\$ * Interest on funds for construction purposes.—V. 138, p. 2599.

Western Real Estate Trust, Boston, Mass.—Larger Div. The directors have declared a semi-annual dividend of \$3 per share on the capital stock, payable June 1 to holders of record May 22. This com-pares with \$1 per share paid on Dec. 1 last, \$3 per share on June 1 1933 and on Dec. 1 1932. \$4 per share on June 1 1932 and \$5 per share paid on Dec. 1 1931.—V. 137, p. 3511.

Western Union Telegraph Co., Inc.-Earnings.-

Maintenance	$1934. \\21,632,174 \\2,960,251 \\16,785,071 \\1,338,105$	$\substack{1933.\\\$18,691,030\\2,687,387\\15,014,146\\1,338,596}$	3,058,171 17,755,011	$\substack{1931.\\\$28,352,011\\3,609,928\\21,897,857\\1,339,329}$
Net profit Dividends	\$548,747	loss\$349,099	\$369,184 1,045,026	\$1,504,897 2,090,040
	ir\$548.747	\$349,099	\$675,842	\$585,143

-V. 138, p. 2947. (J. B.) Williams Co., Hartford, Conn.—Extra Dividend. The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the capital stock, payable May 15 to holders of record May 8.—V. 115, p. 2281. Receivership.— Temporary receivers for the company were appointed in Mass. Superior Court recently on petition of Domestic Dyes Association, Inc., of Wrent-ham, a creditor. This action, it was said, is due only to a shortness of cash. George H. Mirick and Frederick R. Allen were named temporary receivers by Judge Williams.—V. 137, p. 159.

(M. J.) Whittall Associates, Ltd., Worcester, Mass .-

Wisconsin Investment Co.—Earnings.— 3 Months Ended March 31— Net income after expenses and other charges..... \$10,162 —V. 137, p. 3162. 1933. \$9,401

(F. W.) Woolworth Co.—A pril Sales.— 1934—April—1933. Decrease. | 1934—4 Mos.—1933. Increase. \$19,787.540 \$20,159.295 \$371,755 \$79,821,466 \$69,758,806 \$10,062,660 -V. 138, p. 2435, 1764.

CURRENT NOTICES.

-The Banking Act of 1933 makes necessary a divorcement of the Fifth Third Securities Co. from the Fifth Third Union Trust Co. of Cincinnati. In view of this, L. R. Ballinger, President; Sidney D. Spritz, First Vice-President, and Lee R. Staib, Assistant Treasurer, have withdrawn their official connection with the Fifth Third Securities Co. to form the invest-ment firm of Ballinger & Co., to act as dealers and brokers in Government, Federal Land bank and Home Owners' Loan Corporation bonds and other investment securities. Offices will be maintained in the Union Trust Build-ing, Cincinnati. Ballinger & Co. are connected by private wire with the First of Boston Corp. and have membership in the Cincinnati Stock Ex-change. change

Mr. Ballinger, President of the new organization, enjoys an experience Mr. Ballinger, President of the new organization, enjoys an experience of 20 years' investment service to banks in Ohio and the surrounding States, having been President of an investment organization under his name whose business was purchased by the Fifth Third Securities Co. in 1930. He has also held office as President of the Cincinnati Stock Exchange. Mr. Spritz, Vice-President, for many years an active member of the Cin-cinnati Stock Exchange, will handle the firm's brokerage business in Cin-cinnati and Ohio stocks. Mr. Staib, Vice-President, is a specialist of many years' experience in U. S. Government and Federal Land Bank bonds, and previous to his connection with the Fifth Third Securities Co. was asso-ciated with C. F. Childs & Co. Charles N. Evans of the Chas. N. Evans Bureau, until recently Assistant Cashier of the Fifth Third Union Trust Co., who has a wide acquaintance with financial institutions in Ohio and surrounding States, will be general field representative.

surrounding States, will be general field representative. —James Talcott, Inc., factors since 1854, have consummated affiliation arrangements with Barnard, Phillips Factors, Inc., specialists in the factor-ing of textile accounts. The latter organization, it is stated, will continue to operate as a spearate unit. J. Frederick Talcott, President, in comment-ing on this development, said: "Our policy since inception has been to provide a personalized service to the textile and allied industries through the functioning of a complete and efficient organization for checking credits and financing accounts receivable. The past year has been profitable as a whole in the textile industry and has also evidenced a milestone of progress in the factoring business. We look with optimism to the future and herald the extension of our facilities with the new business relationship with Bar-nard, Phillips Factors, Inc., as an epoch in our business history."

Volume 138

Financial Chronicle

3301

The Commercial Markets and the Crops COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

COMMERCIAL EPITOME

COFFEE.—In light trading futures on the 5th inst. were up 10 to 15 points on Santos and 10 to 11 on Rio. Sales were 1 lot in the former and 16 lots in the latter. Cables from Brazil were generally unchanged and the spot market was dull. Cost and freight offers were quiet and generally unchanged with Santos 4s at 10.90 to 11.30c. On the 7th inst. futures closed 1 to 4 points higher on Santos and 3 to 6 points higher on Rio with sales of 6,000 bags of the former and 2,000 bags of the Rio. On the 8th inst. futures closed 3 points lower on Santos and Rio. Trading was small. On the 9th inst. futures closed 9 to 13 points lower for Santos with sales of 10,500 bags and 7 to 10 lower for Rios with sales of 8,000 bags. Most of the selling was for the account of commission houses and ring operators. The only support was scale down short covering. Cost and freight offers were unchanged and the spot market continued dull. On the 10th inst. futures ended 1 point lower to 1 point higher on Santos and unchanged on Rio. Trading was slow oving to the holiday in Brazil. Only 15 lots of Santos sold and 5 in Rio. To-day futures reflected the weakness in grain and cotton and closed 4 to 8 points lower. Mister States closed as follows: matos contracts closed as follows:

Santos contracts closed as follows: ay______10.58 September______11.02 Iy______10.65 December______11.15 May

LARD futures on the 5th inst. were unchanged in a dull and featureless market. Hogs were quiet and unchanged. Cash lard steady; in tierces 5.70c., refined to Continent 4c.; South America 4½c. On the 7th inst. futures closed 15 to 17 points higher owing to strong grain markets, and smaller hog receipts than a year ago. Lard production in March totaled 99,612,000 lbs. against 127,436,000 in the same month last year and 128,632,000 lbs. the five year average. Hogs were unchanged. Cash lard firm; in tierces 5.82c.; refined to Continent 4 to 4½c., South America 4½ to 4½c. On the 8th inst. futures closed unchanged to 3 points lower. Export demand was poor and hogs were weak. Cash lard was steady; in tierces 5.82c.; refined to Continent 4 to 4½c.; South America 4½ to 4½c. On the 9th inst. futures closed unchanged to 3 points higher on a moderate demand.

Trading was rather light and is expected to continue so pending the final enactment of the bill now before Congress which will impose an excise tax on all imported foreign oils. Exports totaled 911,170 lbs. to Continental countries. Hogs were steady with the top \$3.70. Cash lard was also steady; in tierces 5.82c.; refined to Continent 4 to 4½c.; South America 4½ to 4½c. On the 10th inst. scattered short covering owing to the strength in grains resulted in an advance of 10 to 12 points at one time but offerings increased on the rise and some recession occurred later on and the end-ing was 8 to 12 points higher. Hogs were unchanged to 5c. higher with the top \$3.75. Cash lard firm; in tierces 5.95c; refined to Continent 4½ to 4¼c.; South America 4¼ to 4¾c. To-day prices closed unchanged to 10 points higher. DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.

PORK steady; Mess, \$20.25; family, \$21 nominal; fat backs, \$15 to \$15.50. Beef steady; Mess nominal; packer nominal; family, \$12 to \$13.50; extra India mess nominal. Cut meats also steady; picked hams, 4 to 6 lbs., $8\frac{1}{2}$ (c.; 6 to 10 lbs., $8\frac{1}{2}$ (s.; 14 to 16 lbs., $12\frac{3}{2}$ (c.; 18 to 20 lbs., $11\frac{1}{2}$ (c.; 22 to 24 lbs., 10c.; pickled bellies, clear, f. o. b. New York, 6 to 8 lbs., 13c.; 8 to 10 lbs., $12\frac{1}{2}$ (c.; 10 to 12 lbs., $12\frac{1}{2}$ (c.; bellies, clear, dry salted, boxed N. Y., 14 to 16 lbs., $9\frac{1}{2}$ (s.; 18 to 20 lbs., $9\frac{1}{2}$ (c.; 20 to 25 lbs., $9\frac{1}{2}$ (s.; 25 to 30 lbs., 9c. Butter, creamery, firsts to higher score than extra, 23 to $25\frac{1}{2}$ (c. Cheese, flats, 15 to 20\frac{1}{2}c. OUS—Linseed was quiet but stoady at 8.76 for tark

checks to special packs, 15 to 20½c. OILS.—Linseed was quiet but steady at 8.7c. for tank cars. Cocoanut, Manila coast tanks, 2¾c., tanks, New York, spot, 2½ to 2¾c. Corn, erude tanks, f. o. b. Western mills, 4 to 4¾c. China wood, N. Y. drums, delivered, 9½ to 9¼c.; tanks, spot, 8.5c. Olive, denatured, spot Spanish, 86½ to 88c.; shipment, Spanish, 85 to 86c. Soya Bean, tank cars, f. o. b. Western mills, 5¾c.; cars, N. Y., 7c.; L. C. L., 7.5c. Edible, olive, \$1.60 to \$2.15. Lard, prime, 9½c.; extra strained winter, 8c. Cod, dark, 32 to 33c.; light filtered, 33 to 34c. Turpentine, 55¾ to 59¾c. Rosin, \$5.55 to \$6.55. Cottonseed oil sales to-day, including switches, 27 con-tracts. Crude, S. E., 4¼ bid. Prices closed as follows: Spati______5126522 May______5126522 Une______5126522 Une______5126522 October______56265.72 July______52765.30 PETROLUEM.—The summary and tables of prices for-

PETROLUEM.—The summary and tables of prices for-merly 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."

merly 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 5th inst. ended 21 to 24 points higher but at one time they were much higher. Heavy profit taking sales caused the reaction. London was 3-16 to ¼d. higher. Actual rubber was ¼e. higher on standard and browns and ambers were ¼e. up on both descriptions of latex. May closed at 15.18c., July at 15.38 to 15.39e Sept. at 15.64 to 15.69e., Oct. at 15.73c., Dec. at 15.90 to 15.99e., Jan. at 16.05c. and Mar. at 16.26c. On the 7th inst. futures closed 1 to 8 points higher after having attained a new four-year high on an early 40 point advance. Fairly liberal selling by London interests here and commission houses turned the trend downward. In the outside trade, however, standard grades were strong, showing gains of ¼ to ¼e. London was less active and ended unchanged to a shade lower. Here prices closed with July, 15.39 to 15.40c.; Sept., 15.66 to 15.69c.; Oct., 15.74c.; Dec., 15.98 to 16.00c.; Jan., 16.10 to 16.12c.; Mar., 16.30c., and Apr., 16.40c. On the 5th inst. futures closel 12 to 22 points lower under general liquidation; sales, 10,050 tons. May ended at 15.06c., July at 15.22 to 15.28c., Sept., 15.50 to 15.56c.; Oct., 15.62c.; Dec., 15.85 to 15.90c.; Jan., 15.93c., and Mar., 16.08c. On the 9th inst. futures ended 129 to 138 points lower owing to disappointing news regarding the restriction plan. It was felt that the program did not go far enough. Sales were 14,360 tons. July ended at 8.27c., Sept. at 8.35c. and Dec. at 8.43c. On the 10th inst. futures continued to decline, ending with net losses of 11 to 19 points. London fell 5-16 to 65.16d. There was a good dealer and speculative demand on the declines and good buying by factory interests was reported on the setback. May ribs were available at 13 11-16c. There was little doing in latex brown and ambers and prices were lower. Futures closed with May at 13.64e., July at 1

3302 Financial States of the term of the second sec

closed with Sept. at 10.70c. and Dec. at 11.20c.
OCEAN FREIGHTS.—There was a somewhat better business in full cargo freight in paper and scrap iron. There was also a better demand for tankers.
CHARTERS included Freights were duller late in the week. Petro-leum tanker freight was the most active. Grain booked—a few loads Rotterdam 6c.; 18 loads Montreal-Antwerp, 6½c. Scrap Iron.—Promt Norfolk to Japan, 11s.; range to Androssan, 33.25 gross ton. prompt. Paper.—Cornerbrook, May to South Atlantic about 90c. Tankers.—Gulf-Finme 11s. 1½d. crude, June 15-30; Auba or Curacao-United Kingdom, Continent 98. dirty, two voyages May; Gulf-United Kingdom, Continent 10s. 3d., clean, May 10-20. Tankers.—U. S. Gulf 11s., Northern Range-United Kingdom, Continent B. H. 98. 9d., clean, two consecutive voyages, June; Gulf, Buenos Aires, 13s. crude, July; U. S. Gulf-United Kingdom 10s., clean, end May; California-Japan 10s. 9d., China or Philippines 11s. 3d., clean, May-June.
COAL was somewhat duller and as releases Illinois lump

clean, May-June. COAL was somewhat duller and as releases Illinois lump and egg sizes were 25c. lower, No. 1 nut, 15c., off and No. 2 nut, 3c., down. Screenings were unchanged, except in dock trade where the cut is 25c. to meet competition. Bituminous production in the May 5th week totaled 6,-350,000 tons, a gain for the week of 10,000 tons, compared with seasonal decreases one year ago and two years ago. Output for three weeks was 18,568,000, with the weekly average 6,156,000, against 14,714,000 and 4,904,000 tons, respectively, a year ago.

Output for once where a sub-field state of the second sta

45.40c. and Mar. at 45.70c. COPPER was rather quiet but the outlook was more hopeful. Offerings of non-blue eagle copper in the domestic market seem certain to be excluded owing to some readust-ment of sales quotas, and there will probably be less available for shipment outside of the United States. The European price was called 8.20 to 8.25c., while the domestic quotation was unchanged at 8½c. In London on the 10th inst., standard advanced 1s. 3d. to £32 18s. 9d. for spot and £33 3s. 9d. for futures; sales, 200 tons of spot and 2,000 tons of futures; electrolytic bid up 5s. to £36; asked unchanged;

at the second London session standard advanced 2s. 6d. on sales of 500 tons of futures. According to the American

TIN was in less demand but prices were steady at 541/8c for spot Straits. At the first session in London on the 10th inst. prices were unchanged to 15s. higher, while at the second session standard declined 5s. to 10s.; sales, 160 tons.

second session standard decined 5s. to 10s., sales, 100 tons. LEAD was in somewhat smaller demand and mostly for carlots, prompt shipment. The demand for June shipment was a little less than expected. Corroders were the best buyers. Prices were firm at 4.25c., New York, and 4.10c., East St. Louis. In London on the 10th inst. prices fell 3s. 9d. at the first session but recover 1s. 3d. at the second session; sales were 100 tons of spot and 850 tons of futures. ZUNC continued dull but the price was firm at 4.35c

session; sales were 100 tons of spot and 850 tons of futures. ZINC continued dull but the price was firm at 4.35c. East St. Louis. The demand was largely for small lots for prompt shipment. Unfilled orders for zinc at the end of April were 27,396 tons, against 21,976 tons a month previous. In London on the 10th inst. spot fell 3s. 9d. to £14 15s.; futures off 2s. 6d. to £15 2s. 6d.; sales 50 tons of spot and 75 tons of futures. Stocks of zinc in the United States at the end of April were 109,375 tons, against 110,-761 at the close of Mar. and 141,364 at the end of April last year according to the American Zinc Institute. Produc-tion in April was 30,562 tons, against 33,721 in Mar., while shipments were 31,948 tons, against 32,753. STEEL.—New prices continue to be filed with the Ameri-

tion in April was 30,562 tons, against 33,721 in Mar., while shipments were 31,948 tons, against 32,753. STEEL.—New prices continue to be filed with the Ameri-can Iron and Steel Institute and the latest effective date is May 19. Steel operations were up to 60% of capacity and close observers are of the opinion that the peak has been reached for the first quarter and perhaps for the year. No radical change is expected in the steel code when it is re-newed on May 31. April statistics pertaining to shipments by the U. S. Steel Corp. were very favorable. They in-creased 54,800 tons to 643,009 tons, the largest for a month since August 1933, when the aggregate was 668,155 tons. For the first four months of the year shipments have been 1,948,495 tons, as against 1,153,181 in the same period in 1933. Quotations: Semi-finished—billets re-rolling, \$29; billets forging, \$34; sheet bars, \$29; slabs, \$29; wire rods, \$30; skelp, 1.70c. Sheets, hot rolled, 2.80c.; hoops, 2c.; strips hot rolled, 2c.; strips cold rolled, 2.80c.; hoops, 2c.; bands, 2c.; tin plate per box, \$5.25; hot rolled bars, 1.90c.; plates, 1.85c.; shapes, 1.85c.; rails, light, \$35. PIG IRON was in rather small demand and the outlook is not very promising. Consumers are reported to have

PIG IRON was in rather small demand and the outlook is not very promising. Consumers are reported to have bought more than enough iron for second quarter. In fact it is estimated that the carryover will take care of a large part of their requirements for the third quarter. Sales in the New York district last week were estimated to have been the smallest in some time. Foundry operations were at 35% of capacity in the Philadelphia district. Quotations: Foundry No. 2 plain, Eastern Pennsylvania, \$19.50; Buffalo, Chicago, Valley and Cleveland, \$18.50; Birmingham, \$14.50. Basic—Valley, \$18; Eastern Pennsylvania, \$19. WOOL was quiet and easier. Western new wools were

Basic—Valley, \$18; Eastern Pennsylvania, \$19. WOOL was quiet and easier. Western new wools were steady, Fleece and pulled wools were easier. Texas grades were in small demand. Fleece wools were dull. Spot new wools from Ohio and Michigan were offered at 36c. in the grease for strictly combing 3/8 blood and at 35c. for strictly combing 1/4 blood. Scoured wools were lower. In London on May 7 offerings at the wool auctions were 6,686 bales. Some 2,500 bales were withdrawn because of firm limits and a lack of German support. Best clips were on a par with prices of the previous week but inferior grades were irregular. Details: Sydney, 306 bales; greasy merinos, 171/2 to 191/2 d. New Zealand, 2,302 bales; scoured merinos, 32; South Australia, 411; West Australia, 174; Tasmania, 149 and Cape, 141. In London on May 8 offerings 9,929 bales of which 6,493

drawn included victoria, 352, south Austana, 414, west Austana, 144, Tasmania, 149 and Cape, 141.
In London on May 8 offerings 9,929 bales of which 6,493 sold. Withdrawals of scoured merinos frequent owing to firm limits. Liberal offerings of crossbreds sold fairly well to home trade. Merinos were weaker and are now 5 to 10% below March levels. Details:
Sydney, 1,214 bales; greasy merinos, 15 to 21d. Queensland, 1,022 bales; greasy merinos, 9½ to 173/d. Victoria, 1,521 bales; scoured merinos, 16½ to 283/d. Tasmania, 166 bales; greasy merinos, 11½ to 133/d. Tasmania, 166 bales; greasy merinos, 11 to 134/d. Tasmania, 166 bales; greasy merinos, 17 to 16d. Tasmanian greasy comeback ranged from 16 to 20d. New Zealand, 4,193 bales; scoured trans 167 to 12d. New Zealand, 4,193 bales; were withdrawn. Slipe merino combing realized 24d. to 26d. and cleaned merinos 9/4d. to 13/4d.

Most of the Cape offerings of 617 bales were withdrawn. Slipe merino combing realized 24d. to 26d. and cleaned merinos 9¼d. to 13¼d. In London on May 9th the wool action was postponed because of unfavorable weather. In London on May 10th offerings were 11,667 bales including 7,920 bales of New Zealand and Puntas crossbreds, mostly greasy. The former sold well at recent price levels but withdrawals of Puntas were heavy owing to an absence of German support. Some 3,500 bales of Australian merinos were withdrawn owing to firm limits. Details: Sydney, 1,412 bales; scoured merinos 28 to 30d.; greasy 9¼ to 19½d. Queensland, 290 bales; greasy merinos 13½ to 15½d. Victoria, 507 bales; greasy merinos, 18½ to 21½d. South Australia, 54d bales; greasy merinos 10¼ to 14¼d. West Australia, 253 bales; greasy merinos 11 to 14d. New Zealand, 4400 bales; scoured merinos, 25 to 32d.; scoured merinos, 26 to 28d. Puntas, Patagonia, 3,520 bales; greasy erossbreds, 10½ to 17½d. Falkland, 478 bales; greasy crossbreds, 8 to 16d. New Zealand slipe ranged from 6½d. to 16½d. the latter price for halfbred lambs.

SILK futures ended 1 to 2c. lower on the 7th inst.; May and June, 1.23; July and Aug., $1.22\frac{1}{2}$; Sept., 1.24; Oct. and Nov., $1.23\frac{1}{2}$ and Dec., 1.24. On the 8th inst. futures closed $\frac{1}{2}$ to $2\frac{1}{2}$ c. higher with sales of 690 bales.

June ended at $1.23\frac{1}{2}$; July at 1.25 to 1.26; Aug., 1.24to $1.25\frac{1}{2}$; Sept. and Oct., $1.25\frac{1}{2}$ to 1.26; Nov., $1.25\frac{1}{2}$, and Dec., $1.25\frac{1}{2}$ to 1.26. On the 9th inst. futures ended unchanged to 1c. lower with sales of 1,430 bales. June closed at $1.22\frac{1}{2}$ to 1.24; Sept. at $1.25\frac{1}{2}$; Oct. at $1.25\frac{1}{2}$; On the 10th inst. futures in light trading ended 1c. lower to $1\frac{1}{2}$ c. higher. Crack double extra declined $\frac{1}{2}$ c. to $1.30\frac{1}{2}$. Yokohama was unchanged to 4 yen lower and Kobe futures lost 2 to 8 yen. Here June closed at $1.22\frac{1}{2}$ to $1.23\frac{1}{2}$; July at $1.24\frac{1}{2}$; Sept. at $1.24\frac{1}{2}$; Oct., Nov. and Dec., $1.24\frac{1}{2}$ to 1.25. To-day futures closed $\frac{1}{2}$ to $1.24\frac{1}{2}$; July at 1.26 to $1.26\frac{1}{2}$; Aug., Sept. and Oct., $1.26\frac{1}{2}$ to 1.27; Nov., 1.26 to $1.26\frac{1}{2}$, and Dec. at $1.26\frac{1}{2}$.

COTTON

Friday Night, May 11 1934. THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 46,544 bales, against 75,235 bales last week and 79,174 bales the previous week, making the total receipts since Aug. 1 1933, 6,943,042 bales, against 7,890,865 bales for the same period of 1933, showing a decrease since Aug. 1 1933 of 947,823 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	4,443	5,045	5,464	3,000	2,479	3,408	23,839
Texas City Houston	$-\bar{6}\bar{9}\bar{4}$	$-\bar{4}\bar{5}\bar{9}$	1,011	588	655	$27 \\ 2,538$	5,945
Corpus Christi	1.259	$ \begin{array}{r} 204 \\ 1.935 \end{array} $	$2.\bar{6}3\bar{9}$	$1.\bar{2}\bar{5}\bar{6}$	935	2,709	$204 \\ 10,733$
Mobile Pensacola	308	156	145 15	132	287	67	1,095 15
Jacksonville	-402	321	-304	-408	128	$\frac{2}{82}$	1.643
Savannah Charleston	311	80	772	22			1,18
Lake Charles Wilmington	Ĝ			40		-101	50 364
Norfolk Baltimore	26	11	7	179	17	$124 \\ 1,434$	1,43

Totals this week 7,449 8,211 10,357 5,623 4,505 10,399 46,544 The following table shows the week's total receipts, the total since Aug. 1 1933 and stocks to-night, compared with

last year:

Receipts to	193	3-34.	193	2-33.	Slock.		
May 11.	This Week.	Since Aug 1 1933.	This Week.	Since Aug 1 1932.	1934.	1933.	
Galveston Texas City Houston Corpus Christi Port Arthur, &c. New Orleans Gulfport Pensacola Jacksonville Savannah Brunswick Charleston Charleston Haington Norfolk New York Boston Boston Baltimore Philadelphia	5,945 204	$\begin{array}{c} 2, \bar{1}79, \bar{3}94\\ 320, 137\\ 9, 610\\ 1, 357, 382\\ 146, 234\\ 141, 312\\ 13, 546\\ 167, 178\\ 36, 553\\ 129, 670\\ 102, 896\\ 22, 458\\ 38, 914\\\\ 141\\$	$\begin{array}{r} 2,927\\ 27,561\\ 2,040\\ 23,190\\ 9,613\\ \hline \\ 5,193\\ 527\\ 10,004\\ 1,591\\ 256\end{array}$	$\begin{array}{c} 2,663,943\\ 294,526\\ 28,494\\ 1,741,544\\ 606\\ 293,765\\ 120,393\\ 8,947\\ 142,348\\ 36,444\\ 162,311\\ 161,166\\ 51,545\\ 51,554\\ 51,554\\ 51,524\\ 8,689\\ \hline \end{array}$	$\begin{array}{c} 11.353\\ 1.058.792\\ 56.635\\ 4.140\\ 667.972\\ 89.994\\ 15.162\\ 3.805\\ 108.645\\ 109.774\\ 425.334\\ 16.951\\ 16.586\\ 70.169\\ 9.951\\ \end{array}$	$\begin{array}{c} 65,216\\ 20,571\\ 967,497\\ 124,939\\ 27,920\\ 9,572\\ 128,5117\\ 73,884\\ 20,293\\ 48,974\\ 198,195\\ 19,299\\ \end{array}$	
m 1			101 071	- 000 COF	0.001.000	1 050 000	

-- 46,544 6,943,042 101,074 7,890,865 2,861,669 4,058,269 Totals ____. In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1933-34.	1932-33.	1931-32.	1930-31.	1929-30.	1928-29.
Galveston Houston New Orleans_ Mobile Savannah Brunswick Charleston	$\begin{array}{r} 23,839\\ 5,945\\ 10,733\\ 1,095\\ 1,643\\ \hline 1,185\end{array}$	27,561 23,190 9,613 5,193 527 10,004	$\begin{array}{r} 4,935\\42,597\\3,645\\2,065\\199\\1.087\end{array}$	8,084 5,277 3,698	$\begin{array}{r} 6,359\\ 17,910\\ 2,669\\ 10,516\\ \overline{11,622}\end{array}$	$\begin{array}{r} 6,404\\ 6,755\\ 6,750\\ 1,149\\ 1,612\\ \hline 40\end{array}$
Wilmington Norfolk	$\begin{array}{r} 50\\364\end{array}$		233 228	398 343	8,663	$266 \\ 1,668$
Newport News All others	1,630	6,880	2,915	1,335	12,062	2,356
Total this wk_	46,544	101,074	62,170	27,481	74,760	27,000

Since Aug. 1 -- 6,943,042 7,890,865 9,301,876 8,299,756 7,901,728 8,818,966

The exports for the week ending this evening reach a total of 49,678 bales, of which 8,631 were to Great Britain, 2,522 to France, 9,164 to Germany, 4,149 to Italy, 8,345 to Japan, 275 to China, and 16,592 to other destinations. In the corresponding week last year total exports were 94,405 bales. For the season to date aggregate exports have been 6,528,353 bales, against 6,712,647 bales in the same period of the previous season. Below are the exports for the week:

mr. A. Dudad	Exported to-									
Week Ended May 11 1934. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Japan.	China.	Other.	Total.		
New Orleans	5,477	2,437	6,076	2,967			16,225	33,182		
Mobile	2,803		1,648	1,182			367	6,000		
Jacksonville	331		195					526		
Savannah					1,000			1,000		
Norfolk		60	237					297		
Gulfport			15					15		
Los Angeles	20	25	993		7,345	275		8,658		
Total	8,631	2,522	9,164	4,149	8,345	275	16,592	49,678		
Total 1933	32,333 26,942			2,294	16,802 8,291		12,070 7,808	94,405 87,736		

From	Exported to-									
Aug. 1 1933 to May 11 1934. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Japan.	China.	Other.	Total.		
Galveston	249,336	229,874	230,702	173,416	500,458	80,939	299,751	1764,476		
Houston		249,512	412,091	231,284	535,030	88,786		2079,615		
Corpus Christi.	97.748		28,788	17,621	126,987	7,348				
Texas City	20,159		43,250		3,119					
Beaumont	3,495		2,176	1,000	3,516	2,140	1,928			
New Orleans		108.287		141,858	171,467	31,464		1142,091		
Lake Charles	10.013		25,241		17,761	8,080	24,482	112,787		
Mobile	42,412		77,331		19,531	1,000		172,287		
Jacksonville	3,502		9,095		100		670			
Pensacola	21,159		33,903		15,249		1,684			
Panama City	21,571		15,801		8,600	8,500				
Savannah	61.767		65,837	1,324	17,868		8,668	155,564		
Brunswick	30,660		5,868				25			
Charleston	50,929		59,437				2,130			
Wilmington	0010		12,059				1,350			
Norfolk	7.300	2.124	6,538		798		360			
Gulfport	6,320		3,689				50			
New York	8,918		7,390		1,098	1,398				
Boston	151		205				7,914			
Los Angeles	6.618		9,290		132,952	5,446	2,723			
San Francisco_	2,206		1,675		40,623					
Seattle							203	203		

Total______1167,072 709,991 1297,670 600,832 1595,157 237,142 920,489 6528,353 $\begin{array}{c} Total & 1932-33 \\ Total & 1931-32 \\ \end{array} \\ \begin{array}{c} 1175, 621 \\ 754, 764 \\ 1554, 337 \\ 667, 053 \\ 1410, 658 \\ 1255, 783 \\ 894, 431 \\ 6712, 647 \\ 7541, 685 \\ 1931-32 \\ \end{array} \\ \begin{array}{c} 894, 431 \\ 891, 327 \\ 7541, 685 \\ 1931, 184 \\ 572, 919 \\ 2079, 227 \\ 979, 587 \\ 891, 327 \\ 7541, 685 \\ \end{array}$

Total 1931-32. 1161.682425,7591431,184572,9192073,227979,5871831,7271634,055 NOTE.—Exports to Canada.—It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to give returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of March the; sports to the Dominion the present season have been 24,972 hales. In: he corresponding month of the preceding season the exports were 11,578 bales. For the sight months ended Mar. 31 1934 there were 188,555 bales exported, as against 125,066 bales for the eight months of 1932-33.

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 11 at—							
	Great Britain.	France.	Ger- many.	Other Foreign	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah Charleston	1,600 1,965	2,500 482	3,000 815	16,100 6,013	3,000 4,359	26,200 13,634	$626,536 \\ 654,338 \\ 108,645 \\ 49,774$
Mobile Norfolk Otner ports*	766 1,500	302 1,000	2,000	965 24,500	$100 \\ 100 \\ 1,000$	$2,133 \\ 105 \\ 30,000$	87,861
Total 1934 Total 1933 Total 1932	5,831 9,664 13,529		5,815 17,860 16,995	$47,578 \\ 68,661 \\ 68,282$	8.564 8,233 5,170	110,486	2,789,597 3,947,783 3,860,804

* Estimated.

SPECULATION in cotton was very active, and prices advanced sharply on the news from Washington that an agreement had been reached, in principle, on silver legislation. The advance in wheat also helped. At times favorable weather caused selling. The trade and foreign interests were buying. On the 5th inst., after showing early firmness, prices declined to end 10 to 15 points net lower. Best prices were 1 to 6 points higher in the early dealings. It was a small, nervous market, easily influenced by small orders either way. Better Liverpool cables than due caused the early strength. Liverpool, the Continent and the Far East were buying. Wall Street and the trade also bought. Worth Street reported a better business. The South, New Orleans and spot interests sold, and Wall Street became a seller later on

On the 7th inst. there was an opening advance of 13 to 19 On the 7th inst, there was an opening advance of 13 to 19 points, in response to higher Liverpool cables than due and, aside from minor setbacks under New Orleans and local selling, prices continued to display firmness throughout the day and ended 24 to 27 points higher. Trade buying was active at times, and there were buying orders here from Japan and China, as well as from Liverpool. It was be-lieved that Liverpool was either lifting the short New York straddle, or calling hedges against foreign cotton, due to fear inspired by week-end news dispatches in connection with

straddle, or calling hedges against foreign cotton, due to fear inspired by week-end news dispatches in connection with possible silver action at Washington. On the other hand, the weather was favorable for planting and germination, and spot markets were quiet. Mills showed little disposition to buy, and the demand for textiles was smaller. On the 8th inst., after opening slightly lower, in response to disappointing Liverpool cables and the easier tone of stocks and wheat, prices rallied sharply and closed 12 to 16 points higher, under buying by Wall Street, the trade and short covering, influenced by the news from Washington that an agreement, in principle, had been reached on the silver problem. A late rally in wheat and stocks also con-tributed to the advance. Worth Street reports were more favorable. Some buying was attributed to further purchases on credits extended to China several months ago. Buyers for the Chinese Government, it is reported, had fixed prices on 25,000 bales last week. Aside from the silver news, there was no material change in underlying conditions. The weather was good for planting and germination. Spot de-mand was quiet. On the 9th inst., after showing mederate each stability

weather was good for planting and germination. Spot de-mand was quiet. On the 9th inst., after showing moderate early stability, prices sagged under realizing sales by recent buyers, owing to less optimistic views on silver and weaker markets for silver, wheat and stocks. The ending was 9 to 13 points lower. The South and Liverpool sold moderately at times, but the heaviest pressure came from New Orleans and local traders. Demand was small. Opening prices were the best

Financial Chronicle

n Nominal.

of the day, owing to buying by the trade and commission houses, and there was price-fixing for some European spin-ners and considerable buying by brokers with Japanese conners and considerable buying by brokers with Japanese con-nections. On the decline, the trade fixed prices steadily, and there was a little covering near the close against pos-sible overnight developments at Washington, Spot interests were fair buyers late in the day. Reports that mills were being canvassed to find out whether they favor a 25% cur-tailment for two or three months attracted considerable attention. The weather was generally favorable for the crop. The weekly weather report showed generally favor-able crop conditions. Washington reports that Government cotton sales, which are hanging over the market, starting Aug. 1 would be postponed until Feb. 1, unless cotton reaches 15c. a pound at New Orleans, did not seem to influence the market much. On the 10th inst. prices, after declining 13 to 17 points

Adg. I would be postponed until Feb. 1, unless corton reaches 15c. a pound at New Orleans, did not seem to influence the market much.
On the 10th inst. prices, after declining 13 to 17 points early in the session, rallied more than \$1 a bale from the lows, owing to short covering, new outside buying and a lack of offerings. The market ended with net gains of 4 to 5 points. Trading volume was light. The early decline was believed to have been only natural after the recent rise of \$4 a bale. A weaker stock market caused Wall Street and commission house selling, and New Orleans and the South were moderate sellers. Japanese interests were buying, and Continental mills were reported to have fixed prices on the decline. A rise in wheat of the limit permitted for a single day, and stronger markets for silver and stocks led to short covering and some outside buying. Scattered profit-taking appeared at the top, and the market had a slight reaction of about 7 to 9 points from the best, but firmed up again later. Silver news from Washington was less encouraging. The weather continued favorable.
To-day prices closed 4 to 12 points lower, after being about 8 points higher in the early trading. Most of the initial buying was by the trade, commission houses, Liverpool, the Continent and Japanese interests. Selling appeared later on, however, inspired by continued favorable weather for planting. Spot cotton was in small demand. The New York Cotton Exchange Service estimated the consumption in this country in April at 520.000 bales, against 543,000 bales in March and 470,000 bales in April last year. The daily rate was put at about 24,800 bales against 24,700 bales in March and 21,100 bales in April last year. Final prices show a rise for the week of 9 to 13 points. Spot cotton ended at 11.45c. for middling, or 15 points higher than a week ago.

30% of tix marks for deli	Premiums average of ets quoting veries on 7 1934.	Differences between grades establish for deliveries on contract May 17 19 are the average guotations of the t	34 en
15-16 inch.	l-inch & longer.	markets designated by the Secretary Agriculture.	of
.13 .13	.36	Middling Fair	Mid.
.13	.36	Strict Good Middling do	do
.13	.36	Good Middling	do
.13	.36	Strict Middling do	do
.11	.30		
.10	.27		Mid
.10			do
	10.000	*Strict Good Ordinary do	do
	Sector Sector	Good MiddlingExtra White48 on	do
	Contract of the		do do
	the sha	Middling	do
	Sector and	Strict Low Middling do do	do
		Low Middling	do
.12	.36	Good Middling	do
.12	.36	Strict Middling do	do
.10	.30	Middling do38 off	do
		*Strict Low Middling do78	do
		*Low Middling do	do
.11	.29	Strict Good Middling Yellow Tinged 02 off	do
.11	.29	Good Middling	do
.11	.27	Strict Middling do do	do
	8 9 B R 10	*Middling do do78	do
	1.	*Strict Low Middling do do1.25	do
	11 - 1 - 1 - L - L - L - L - L - L - L -	*Low Middling do do1.66	do
,10	.27	Good Middling Light Yellow Stained41 off	do
		*Strict Middling do do do78	do
		*Middling do do26	do
,10	.27	Good Middling	do
	A CONTRACTOR	*Strict Middling do do	do
10	07	*Middling do do1.67	do
.10	.27	Good Middling Gray	do
.10	.27	Strict Middling do 50	do
			do
	10 YO 1 11	*Good Middling	do
	A	*Strict Middling do do124 *Middling do do166	do
		*Middling do do166	do

*Not deliverable on future contract.

The official quotation for middling upland cotton in the New York market each day for the past week has been: May 5 to May 11— Sat. Mon. Tues. Wed. Thurs. Fri. Middling upland_____11.20 11.45 11.65 11.50 11.55 11.45

NEW YORK OHOTATIONS FOR 22 VEADS

Deserved a cit of the little.	
The quotations for middling upland at New York	on
May 11 for each of the past 32 years have been as follow	s:
193411.45c. 192619.10c. 191827.85c. 1910 15	80c.
1933 8.95c. 192522.85c. 191720.00c. 1909 11 1932 5.75c. 192431.55c. 1916 13.10c. 1908 10	
1931 9.90c. 192325.30c. 1915 9.85c. 19071	
1930 16.55c. 1922 20.15c. 1914 13.00c. 1906 11	.95c.
1929 19.65c. 1921 13.15c. 1913 12.00c. 1905 8 1928 22.05c. 1920 41.15c. 1912 11.70c. 1904 13	
1927 15.60c. 1919 28.90c. 1911 15.90c. 1903 11	

MARKET AND SALES AT NEW YORK.

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

	Spot Market	Futures	SALES.			
	Closed.	Market Closed.	Spot.	Contr'ct	Total.	
Monday Tuesday Wednesday Thursday	Quiet, 10 pts. dec Quiet, 25 pts. adv Steady, 20 pts. adv_ Steady, 15 pts. dec_ Steady, 5 pts. adv_ Quiet, 10 pts. dec	Very steady Very steady Steady Steady	1,000 300 575		6,500 1,000 300 675	
Total week.			1,875	6,600	8,475	

Since Aug. 1 _____ 96,085 204,700 300,785 FUTURES.—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday, May 5.	Monday, May 7.	Tuesday, May 8.	Wednesday, May 9.	Thursday, May 10.	Friday, May 11.
May(1934) Range Closing_ June— Range		11.06-11.20 11.20	11.10-11.25 11.35n	11.21-11.38 11.23 —	11.28n	11.18-11.31 11.16n
Closing_ July_	11.00n	11.26n	11.41n	11.29n	11.34n	11.22n
Range Closing_ Aug.—	11.06-11.22 11.08-11.10	11.16-11.33 11.32-11.33	$11.21-11.49 \\ 11.48-11.49$	11.31-11.49 11.35-11.36	11.22-11.45 11.40-11.41	11.27-11.43 11.28-11.29
Range Closing_ Sept.—	11.13n	11.38n	11.53n	11.41n	11.46n	11.34n
Range Closing_ Oct.—	11.17n	11.43n	11.58n	11.47n	11.51n	11.50-11.50 11.40n
Range Closing_	11.21-11.39 11.22-11.24	11.31-11.49 11.48-11.49	$11.36-11.65 \\ 11.63-11.65$	$11.48 - 11.64 \\ 11.52 - 11.53$	11.38-11.61 11.56-11.57	11.43-11.60 11.45
Nov Range Closing_	11.28n	11.53n	11.69n	11.58n	11.61-11.61 11.60n	11.50n
Dec Range Closing_	11.34-11.51 11.34 —	11.43-11.60 11.59-11.60	11.47-11.77 11.75-11.77	11.60-11.75 11.64 —	11.49-11.73 11.68-11.69	11.55-11.72 11.56-11.57
Feb	11.40-11.55 11.40 —	11.50-11.68 11.67-11.68	11.54-11.80 11.80 —	11.66-11.79 11.70 —	11.55-11.76 11.74 —	11.62-11.73 11.63
Range Closing_ Mar.—				= =	==	
April-	11.49-11.65 11.53-11.55	11.61-11.78 11.78 —	11.65-11.92 11.90-11.91	11.76-11.90		11.71-11.85 11.73
Range Closing_		=		= $=$	\equiv	

Range of future prices at New York for week ending May 11 1934 and since trading began on each option:

Option for-	Range for Week.	Range Since Beginning of Option.			
June 1934. July 1934. Aug. 1934. Sept. 1934. Oct. 1934. Nov. 1934. Dec. 1934.	11.06 May 5 11.49 May 8 11.50 May 11 11.50 May 11 11.21 May 5 11.65 May 8 11.61 May 10 11.61 May 10 11.34 May 511.77 May 8	9.13 Oct. 16 1933;12,54 Feb. 13 193; 11.42 Jan. 15 1934;12,50 Feb. 13 193; 9.27 Oct. 16 1933;12,71 Feb. 13 193; 10.94 Apr. 26 1934;12,38 Mar. 6 193; 11.35 Apr. 26 1934;12,77 Feb. 13 193; 10.05 Nov. 6 1933;12,89 Feb. 13 193; 11.14 Apr. 26 1934;12,70 Feb. 23 193; 10.73 Dec. 27 1933;13,03 Feb. 13 193; 11.02 May 1 1934;13,09 Feb. 13 193;			

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday) we add the item of exports from the United States, including in it the exports of Friday only.

menuting in it the exports of rifuay	omy.		
May 11— 1934. Stock at Liverpoolbales 931,000 Stock at London	$ \begin{array}{r} 1933 \\ 668,000 \end{array} $	$1932. \\ 603.000$	$1931. \\ 863,000$
Stock at Manchester 108,000	103,000	209,000	206,000
Total Great Britain1,039,000 Stock at Hamburg	771,000	812,000	1,069,000
Stock at Bremen 575,000 Stock at Havre 272,000	521,000 233,000	$329.000 \\ 192.000$	481,000 367,000
Stock at Rosterdam	$24,000 \\ 79,000$	24.000 92.000	10.000 120.000
Stock at Genoa	110,000	65,000	53,000
Stock at Trieste 7,000			
Total Continental stocks1.024,000	967,000	702,000	1.031.000
India cotton afloat for Europe 115,000	1,738.000 107.000	1,514,000 35,000	2,100.000 133.000
American cotton afloat for Europe 188,000 Egypt, Brazil,&c.,afl't for Europe 96,000	$324.000 \\ 74.000$	$243,000 \\ 59,000$	$164,000 \\ 74,000$
Stock in Alexandria, Egypt 361,000 Stock in Bombay, India	473.000 980.000	620,000 803,000	653,000 1,010,000
Stock in Alexandria, Egypt. 361,000 Stock in Bombay, India	4,058,269	3,971,881	3,383,272 1,091,370
0. 5. caports to day ======== 10,000	20,078	29,722	11,446
Total visible supply8,335,074 9 Of the above, totals of American and oth	9,447,138 ter descrit	8,898,499 otions are a	8,620,088
Liverpool stock 426 000	375,000	275,000	432.000
Convinental stock 894 000	$58,000 \\ 905,000$	$121.000 \\ 651.000$	87,000 916,000
American afloat for Europe 188,000 U. S. port stocks 2,861,669 U. S. interior stocks 1,436,369	324.000 1,058.269	243.000	$164.000 \\ 3.383.272$
U. S. exports to-day 10,036	20.078	3.971.881 1.622.896 29.722	$1.091.370 \\ 11.446$
Total American5,870,074 7 East Indian, Brazil, &c.—	,413,138	6,914,499	6,085,088
Liverpool stock 505,000 London stock	293,000	328,000	431,000
Manchester stock 54,000 Continental stock 130,000	$ 45,000 \\ 62,000 $	88,000 51,000	$119,000 \\ 115,000$
Indian afloat for Europe 115,000 Egypt, Brazil, &c., afloat 96,000	$107,000 \\ 74,000 \\ 473,000$	$35,000 \\ 59,000$	$133,000 \\ 74,000$
Stock in Bombay, India1,204,000	$473.000 \\ 980,000$	59,000 620,000 803.000	653,000 1,010,000
Total East India, &c2,465,000 2 Total American 5,870,074 2	2.034.000 .413.138	1,984.000	$2,535,000 \\ 6,085,088$
Total visible supply8,335,074 9	6 194	8,898,499	8,620,088
Total visible supply 8,335,074 Middling uplands, Liverpool 6.15d. Middling uplands, New York 11.45c. Egypt, good Sakel, Liverpool 9.10d. Broach, fine, Liverpool 4.85d. Tinnevelly, good, Liverpool 5.66d.	8.95c.	5.65c.	9.50c.
Broach, fine, Liverpool 4.85d.	5.47d.	4 94d	A 28d
Tinnevelly, good, Liverpool 5,66d	5.90d	4 370	5.03d

Continental imports for past week have been 42,000 bales. The above figures for 1934 show a decrease from last week of 105,738 bales, a loss of 1,112,064 from 1933, a decrease of 563,425 bales from 1932, and a decrease of 985 014 bales from 1021 285,014 bales from 1931.

AT THE INTERIOR TOWNS the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year—is set out in detail below:

44 C	Moven	nent to M	ay 11	1934.	Movement to May 12 1933.			
Towns.	Rece	ipts.	Ship- Stocks ments. May -		Rece	ipts.	Ship- ments.	Stocks May
	Week.	Season.	ments. Week.	11.	Week.	Season.	Week.	12.
Ala., Birming'm	563	30,316	788	9,299	771	40,533	546	9,753
Eufaula		9,937	18	5,706	806	10,766	727	6,892
Montgomery	111	31,739	180	28,405	607	40,315	2,624	47,462
Selma	30	38,206	1,424	29,736	802	58,638	2,972	40,311
Ark, Blytheville	75	127,409			352	187,486	2,250	34,164
Forest City		17,909		10,906	33	23,230	245	15,253
Helena	21	45,145	429	17,026	160	68,385	1,419	31,381
Hope	200	48,358	200	13.094	396	53,409	1,953	15,177
Jonesboro	200	30,823		7,299	40	20,076		2,858
Little Rock	1,289	111,706			2,158	147,020		54,498
Newport	1,407	29,999		12,401	120	50,335		11,592
	317			26,228	1,525	125,686	2,720	
Pine Bluff		105,943		8,839	310	66,021	993	
Walnut Ridge	7	53,326		377	510	1.379		3,031
Ga., Albany	14	11,149			300	26,265	500	
Athens	40	32,382	350			228,318		255,632
Atlanta	2,406	139,663		194,674	1,634	127,667		103,399
Augusta	629	148,425		119,476	3,579			
Columbus	750	24,540			540	22,509		
Macon	185	19,050	466	32,029	264	20,046	61	38,090
Rome	37	12,382	150	9,584	195	12,731	165	
La., Shreveport	90				1,460	76,976		
Miss.Clarksdale				25,896	1,139	128,570		
Columbus	133	19,597		10,266	227	15,966		
Greenwood	321	143,898		40,849	853	131,766		
Jackson	97	27.117			164	36,417	621	24,409
Natchez	31	4,647				8,581	27	5,526
Vicksburg	60	21,624			46	34,759	. 83	
						32,132	679	13,293
Yazoo City	4						3,405	119
Mo., St. Louis.	6,423			17.871	205			22,170
N.C.Greensb'ro	26	7,473	104	11,011	200			
Oklahoma-		000 000	0 100	69,133	2,780	718,712	3,527	53,973
15 towns*	351	803,362	2,482					99,29
S.C., Greenville	4,818	155,588		88,890		1,864,726		413,80
Tenn., Memphis		1,760,353		391,985	28,570	88,345		
Texas, Abilene_	63	73,443						
Austin	21	19,611			298			
Brenham	17	27,101			206			
Dallas	87	97,907						
Paris	35			6,952	118	52,879	337	
Robstown		5.477			6			
San Antonio	37	11,205			43			
Texarkana	74					45,379		
Waco	99					74,327	2,232	9,10

Total, 56 towns 33,826 4,873,471 64,967 14 36369 61,193 5,115,487 96,061 1672791 * Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 31,316 bales and are to-night 236,422 bales less than at the same period last year. The receipts at all the towns have been 27,367 bales less than the same week last year.

193	3-34				
May 11— Shipped— Week.	Since Aug. 1.	Week.			
Via St. Louis Via Mounds, &c	219,523 127,158	$3,405 \\ 330$	$147,864 \\ 4,619 \\ 400$		
Via Rock Island Via Louisville Via Virginia points Via other routes, &c4,000	$\substack{1,322\\11,690\\150,971\\435,206}$	$3,273 \\ 315$	$15,187 \\133,979 \\293,452$		
Total gross overland17,219	945,870	7,778	595,501		
Deduct Shipments— Overland to N. Y., Boston, &c 1,434 Between interior towns	$31,086 \\ 13,431 \\ 204,937$	$\substack{\begin{array}{c}315\\263\\3,901\end{array}}$	$\substack{\substack{14,438\\9,326\\147,653}}$		
Total to be deducted 5,370	249,454	4,479	171,417		
Leaving total net overland *11,849	696,416	3,299	424,084		

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 11,849 bales, against 3,299 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 272,332 bales.

	33-34			
In Sight and Spinners' Takings. Week. Receipts at ports to May 11 46,544 Net overland to May 11 11,849 Southern consumption to May 11.110,000	Since Aug. 1. 6,943,042 696,416	Week. 101,074 3,299 105,000	Since Aug. 1. 7,890,865 424,084 3,976,000	
Total marketed	$\frac{11,508,458}{174,131}$ 228,186	209,373 *36,870	$\begin{array}{r}12,290,949\\273,089\\105,522\end{array}$	
Came into sight during week137,077 Total in sight May 11	11,910,775	172,503	12,669,560	
North. spinn's' taking to May 11. 10.337	1,125,904	18,907	789,823	

Decrease.

 Worksen
 Bales.
 Since Aug. 1—
 Bales.

 1932—May 13
 134.162
 1931—
 15.008.584

 1931—May 14
 121.763
 1930—
 13.268.896

 1930—May 15
 141.176
 1929—
 14.107.476

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

	Closing Quotations for Middling Cotton on-									
Week Ended May 11.	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.				
Galveston New Orleans Mobile Savannah Norfolk Montgomery Augusta Memphis Houston Little Rock Dallas	$10.93 \\11.09 \\11.19 \\10.85 \\11.14$	$\begin{array}{c} 11.35\\11.40\\11.17\\11.33\\11.43\\11.05\\11.38\\11.15\\11.40\\11.07\\11.00\end{array}$	$\begin{array}{c} 11.55\\ 11.55\\ 11.33\\ 11.48\\ 11.58\\ 11.25\\ 11.68\\ 11.35\\ 11.68\\ 11.35\\ 11.20\\ \end{array}$	$\begin{array}{c} 11.45\\ 11.44\\ 11.20\\ 11.36\\ 11.50\\ 11.10\\ 11.56\\ 11.20\\ 11.45\\ 11.0\\ 11.05\\ \end{array}$	$\begin{array}{r} 11.50\\11.50\\11.25\\11.40\\11.55\\11.60\\11.25\\11.60\\11.25\\11.50\\11.15\\11.10\end{array}$	$\begin{array}{c} 11.40\\ 11.36\\ 11.13\\ 11.28\\ 11.43\\ 11.05\\ 11.48\\ 11.15\\ 11.40\\ 11.03\\ 11.00\end{array}$				

NEW ORLEANS CONTRACT MARKET.—The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Satur May		Mon May		Tueso May		Wedne May		Thur: May		Fria May	
May	10.92	Bid.	11.14	Bid.	11.30	Bid.	11.19	Bid.	11.25	Bid.	11.12	Bid
June July August	11.08-	11.10	11.30-	11.33	11.45		11.34	=	11.40		11.26-	11.27
September October November	11.23	11.24	11.44	11.45	11.59-	11.60	11.49	-	11.54	_	11.41	
December. Jan. (1935)			$11.58 \\ 11.62$		$ \begin{array}{c} 11.73 \\ 11.78 \end{array} $		$\substack{11.62\\11.67}$		$11.66 \\ 11.71$		$11.54 \\ 11.60$	Bid
February _ March April	11.51	Bid.	11.72	Bid.	11.88	Bid.	11.77	Bid.	11.81	Bid.	11.68	Bid
Tone- Spot Options	Qu Ste	iet. ady.	Stea		Stea Fir		Stea Stea		Stea Stea		Qui	iet ady

NOMINATIONS OF OFFICERS FOR NEW YORK COTTON EXCHANGE.—John H. McFadden Jr. has been nominated for election as President of the New York Cotton Exchange, to succeed William S. Dowdell, it was announced May 4. John C. Botts has been named for election as Vice-President, and Clayton B. Jones as Treasurer. The announcement also contained the following nominations: For the Board of Managers: Eric Alliot, Alpheus C. Beane, William S. Dowdell, Robert M. Harriss, William J. Jung, Frank J. Knell, Charles S. Montgomery, Perry E. Moore, Homer W. Orvis, Clayton E. Rich, Joseph A. Russell, William N. Schill, Simon J. Shlenker, G. Clarke Watson and Philip B. Weld. George M. Shutt for re-election to the office of Trustee of the Gratuity Fund for a period of three years, and E. Malcolm Deacon, James B. Irwin and Byrd W. Wenman for Inspectors of Election. The annual election of the Exchange is to be held on June 4

Twin and Byrd W. Wenman for Inspectors of Election. The annual election of the Exchange is to be held on June 4 and the new officers assume office on June 7. The Nominat-ing Committee consisted of Harry L. Goss, Chairman, Herman D. Hensel, Samuel T. Hubbard Jr., Benjamin R. Hayward, J. Lawrence Watkins Jr., Frederick L. Munds, and Adolf G. Hagedorn.

and Adolf G. Hagedorn. COTTON SUPPLY REDUCED 1,600,000 BALES.— The apparent supply of cotton in the United States on April 1 was about 11,200,000 bales. This compares with an apparent supply of about 12,800,000 bales on April 1 1933; and of approximately 13,000,000 bales on April 1 1932, according to the Bureau of Agriculture, reporting on world cotton prospects. Continuing, the Bureau on May 2 said: Most of the decrease in the supply this year as compared with last is attributed to a carryover at the beginning of the season smaller by about 1,500,000 bales, and to a slight increase in domestic consumption and exports. Domestic cotton mill consumption in March was the largest for that month since 1929, and for the first eight months of the current season the largest since 1929-30. Sales of cotton textlles by domestic manu-facturers in March are reported to have been considerably less than the output. Shipments of cotton from Aug. 1 1933 to March 31 1934 totaled 6,098,000 bales, compared with 6,085,000 bales in the corresponding period the preceding year. Exports of cotton for the season up to mid-April. from Egypt, were 59% greater than in the preceding year, and exports of Indian cotton increased 4% during the period. **Dallas Cotton Exchange Weekly Crop Report.**

Dallas Cotton Exchange Weekly Crop Report.

The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop condition in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report, which is of date May 7, in full below:

TEXAS.

TEAAS. WEST TEXAS. Abilene (Taylor County).—Cotton planting has made rapid progress past week. More than half planted but very little up. Weather has been favorable, not suffering, but showers would be beneficial. Since last report Taylor County acreage allotment has been reduced some 6,000 acrea from first expectation. Think enough moisture to bring up most of cotton planted. Anson (Jones County).—400 contents

Taylor County acreage allotment has been reduced some 0.000 acres round planted. Anson (Jones County).--40% of cotton planted, coming up to good stand, moisture just right, weather getting warm, most fields clean. Brady (McCulloch County).--Cotton 10% planted, 2% up to good stand. Planting will be in full swing next week. Haven't much top moisture. Acreage about same as last year after the plow-up. 3,500 bales 10c. loan cotton in warehouses at Brady. Maskell (Haskell County).--Considerable cotton planted past week. Moisture sufficient for germination, some early cotton up to good stand. Nights rather cool. No rain past week. Lubbock (Lubbock County).--Plenty of moisture except in spots. Some planted. All will start Monday (to-day). Acreage will be a little larger than last year. Menthys (Hall County).--From 1½ to 2 inches rain over entire county this week. No cotton planted yet, probably start planting next week, fi weather continues warm. 6,000 bales Government loan cotton stored at compress being held for better market. Quand (Hardeman County).-Have had a general rain, the moisture ex-tended well into the South Plains territory, and we believe we have suff-cient moisture to plant and bring cotton up. There is no cotton up yet anywhere in our territory, which extends from Chillicothe down as far as Tahoka on the South Plains. Most all of the land is ready to plant and will be planted. This season records show they have 33.000 acres pledged not to be planted. This proportion will hold for most of the terri-tory in which we operate. *Snyder* (Scurry County).--We think that there is 50% cotton planted in Scurry County, and there is about 50% of it up. We need rain badly, but not suffering too much. The weather conditions are very good.

NORTH TEXAS.

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CENTRAL TEXAS.

Deterministry liest ten days planning will practically be completed.
CENTRAL TEXAS.
Stephane (Washington County).—Crop two weeks later than last year, 90% planted and up, 10% will not come up until it rains. Plenty moisture below, but dry on top from winds. Acreage will be 30% less than last year, or 40% less than normal. Stock in county and town about 6,000 beles, but some of this Government loan cotton. Chopping in progress and fields mostly clean. 10% was plowed up last year.
Caldwell (Burleson County).—Plenty moisture and sub-soil moisture. Need dry weather, although light rain would do no harm. 75% planted.
25% up. 1,500 bales held, 750 with 10c. Ioan upon it.
Cameron (Milam County).—90% cotton planted, 70% up to good stand, but need rain in next few days for rest to come up. Dry norther drying up to moisture.
Lochardt (Caldwell County).—Plaxe had a pretty week to work. Planting will begin Monday (to-day). Stands are fine.
Taylor (Williamson County).—Plaxe week has been very favorable for planting with about 90% planted and about 65% up. Stands are excellent in most cases. Though not necessarily needed, a good rain would be beneficial to some out on planted where soil was plowed toow wet. Other than commuty.—About 80% planted, 20% up, one chopped.
Taylor (Williamson County).—Acrease reduction of 7% from last season's most cases. Solid in good condition, with 75% of crop planted, 10% planted, 20% up, mone chopped.
Tayle (Bell County).—Acrease reduction of 7% from last season's planted exceeds. Solid negative for the day damage. To mane chopped.
Totamachie (Ellis County).—Acrease reduction of 7% from last season's planted exceeds. Solid negative for compared to the serve to the day damage. To earny for insects to do any damage. To earny for inse

week, 5,200 bales stored in Waxaache, of which 65% is Government loan contton. EAST TEXAS. Longview (Gregg County).—Condition of soil through our section is good, sufficient moisture, hot weather needed, 50% of cotton planted, 25% of cotton up, approximately 1,000 bales being held, most of which is Gov-ernment loan cotton. Timpson (Shelby County).—Past ten days dry and cool, sufficient sub-soil moisture. Beneficial rain Friday night. About 25% planted with possibly 10% up. Work about 10 days late. Acreage reduction about 30%. 1,800 bales being held at compress, about one-half of which is in the Government 10-cent loan. Indications are for a better crop this year than for the past three years. Big flood last July destroyed approximately 10,000 bales in Timpson section.

10,000 bales in Timpson section. SOUTH TEXAS. Corpus Christi (Nueces County).—Crop about two weeks late, but has made marked improvement this week as we have had better growing weather. A great deal of cotton is from 7 to 12 inches high and squaring. This especially so in Kleberg, Jim Wells, Bee, Live Oak and Brooks Coun-ties. Fields fairly clean and cotton from just up to 3 or 4 inches high. Fields are grassy and labor scarce, and this is also the trouble in all this section, CWA getting the labor. In no section does cotton have a good tap root and it will take sumshine to dry top of ground and drive root down. Outside of some cut-worm damage in Karnes County have had no insect reports. Think cotton acreage in this territory fully as much as past season. *Gonzales (Gonzales County)*.—Past week favorable for cotton and culti-vation and chopping made good progress. Plant responding to warmer weather by improved growth, although nights too cold for best results. No complaints flea and weevil too early and plant too smal. San Marcos (Hays County).—Had about one inch rain first of week followed by clear warm weather just what was needed. 95% planted, 85% up to good stands, fields are faily clean, need two weeks of dry weather.

OKLAHOMA.

OKLAHOMA. Alus (Jackson County).—The western part of Oklahoma has had two good rains the past week, which puts plenty of moisture in the ground and usures a good stand. Very little cotton planted to date, but with favorable weather next week, planting will get under way in earnest. Thickasha (Grady County).—During past 7 days Chickasha and our imme-diate territory has had from 1 inch to 2 inches of moisture. So far no big sahing rains in our immediate territory. It is estimated that only 40 to 50% of cotton planted and around 20% up to fair stand. No insects re-mated that during the coming week if weather permits practically all cotton will be planted. Condition of ground good. Torp about 25% planted. Think acreage will be 10% larger than harveste last season. Mangum (Greer County).—Have had two nice rains here this week which about bring up cotton. Planting will begin in full sway next week with about same acreage as harvested last fail. Land well prepared and seemingly plenty of planting seed. No stocks being held except around 5,000 bales loan cotton. Farmers not too optimistic account recent decline in market. ARKANSAS

ARKANSAS.

ARKANSAS. Ashdown (Little River County).—85% planted but very cold weather first half week and terrific rains and hall storms late Friday afternoon caused considerable damage to this section, at least 25% to be replanted. Conway (Faukner County).—Cotton about 25% planted. Some early planted coming up but no stands reported. No replanting yet. Weather past four days warmer. Light rain last night beneficial. No fertilizer being used for cotton. Little Rock (Pulaski County).—Acreage indications unchanged from last season, with 75% planted. Moisture sufficient with prospects good to date.

Magnolia (Columbia County).—Weather favorable this week up to last night when a heavy rain and hail storm struck throughout this territory doing serious damage to all crops. Most cotton planted will have to be replanted, and it will be several days before farmers can get in their fields to work. I doubt now if planting will be finished before June 1, which is abnormally late for this county. It is raining hard here now and the outlook for all crops is very gloomy.

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that the weather during the week in most parts of the cotton belt has been favorable. Precipitation has been mostly light to moderate, except in most eastern districts, where there has been very little rain. Seeding has made fairly good advance.

Texas.—Conditions as a whole have been favorable and cotton planting has made good advance. Chopping has made satisfactory progress and the crop is up to good stands in most localities. Field work has been delayed in the northeastern quarter and much seed is yet to be planted.

anor encouse of the for the					· · · · ·	
	Rain.	Rainfall.	1.1.2	-7	Thermome	ter
Galveston, Texas	davs	0.60 in.	high	87	low 60	mean 78
Amarillo Toyas 1	day	0.06 in.	high	92	low 52	mean 72
Ametin Tomos	day	0.80 in.	high	92		mean 72
Austin, Texas1	uay	0.80 m.			low 62	mean 77
Abilene, Texas	dr	y	high	92	low 56	mean 14
Brenham, Texas2	days	0.74 in.	high	90	low 64	mean 77
Brownsville, Texas	days	1.14 in.	high	90	low 68	mean 79
Cornus Christi Teras 1	day	0.48 in.	high	90	low 70	mean 80
Abilene, Texas Brenham, Texas Brownsville, Texas Corpus Christi, Texas Dallas, Texas Dal Die Texas	dave	0.14 in.	high	80	low 60	mean 73
Dal Dio Toron	dr		high			
Del Rio, Texas El Paso, Texas	dr	y	high		low 70	mean 86
El Paso, Texas	dr	У	high	96	low 60	mean 78
Henrietta, Texas Kerrville, Texas	dr	У	high	92	low 56	mean 74
Kerrville, Texas2	days	0.08 in.	high	92	low 52	mean 72
Lampasas, Texas Longview, Texas	day	0.36 in.	high	90	low 52	mean 71
Longview Texas 2	days	1.16 in.	high	90	low 58	mean 74
Luling Towns 9	dave	0.34 in.	high	96	low 60	
Lunng, 10Ads	dava	1.26 in.	high	84		mean 78
Nacogdocnes, Texas	uays	1.20 m.			low 62	mean 73
Palestine, Texas3	days	2.18 in.	high	86	low 64	mean 75
Paris, Texas2	days	1.36 in.	high	88	low 58	mean 73
San Antonio, Texas2	days	0.03 in.	high	96	low 60	mean 78
Palestine, Texas	day	0.74 in.	high	92	low 60	mean 76
Weatherford, Texas1	day	0.04 in.	high	86	low 58	mean 72
Oklahoma City, Okla	day	1.42 in.	high	88	low 52	mean 70
Oklanolia Olty, Okla	daya	1.67 in.		84		
Eldorado, Ark4	uays		high		low 59	mean 72
Fort Smith, Ark	aay	0.28 in.	high	88	low 60	mean 74
Little Rock Ark	dav	0.48 in.	high	84	low 60	mean 72
		0.41 in.	high	85	low 61	mean 73
Alexandria, La	days	2.84 in.	high	85	low 62	mean 74
Amite La 5	days	3.25 in.	high	87	low 60	mean 74
Alexandria, La	davs	4.72 in.	high	86	low 66	mean 74
Characterist I a	dave	2.64 in.	high	85	low 62	
Shreveport, La5	days	0.71 in.	high	89	low 59	mean 74
Columbus, Miss4	uays					mean 74
Meridian, Miss 4	days	0.36 in.	high	86	low 58	mean 72
Meridian, Miss	days	1.16 in.	high	86	low 62	mean 74
Mobile, Ala	days	1.87 in.	high	83	low 64	mean 74
Birmingham, Ala	days	0.42 in.	high	88	low 60	mean 74
Montgomery Ala2	days	0.35 in.	high	88	low 62	mean 75
Iacksonville Fla	dr		high	88	low 64	mean 76
Miemi Ele	dave	0.14 in.	high	82	low 72	niean 77
Densels Ele	days	0.36 in.	high	78	low 66	mean 72
Pensacola, Fla	uays		high	88		
Tampa, Fla	dr				low 68	mean 78
Savannah, Ga	dr	y	high	93	low 62	mean 78
Savannah, Ga1	day	.40 in.	high	86	low 60	mean 73
Augusta, Ga	dr	У	high	88	low 60	mean 74
Columbus, Ga	days	.35 in.	high	90	low 60	mean 75
Macon Ga 1	day	.34 in.	high	90	low 60	mean 75
Charleston S C	dry	7	high	88	low 62	mean 75
Groonwood S C	day	00 in	high	87	low 55	mean 71
Greenwood, S. C.	uay	.00 m.	high	88	low 55	
Columbia, S. C.	ur,	y .				mean 72
Conway, S. C.	ary	00.1-	high	93	low 50	mean 72
Asheville, N. C1	day	.88 m.	high	86	low 48	mean 67
Charlotte, N. C	dry	7	high	86	low 57	mean 72
Newbern, N. C.	dry	7	high	93	low 60	mean 77
Raleigh N C 1	dav	.04 in.	high	90	low 54	mean 72
Weldon N C	dru		high	91	low 49	mean 70
Wilmington N.C.	dry	7	high	84	low 54	mean 69
Savannah, Ga. Atlanta, Ga. Atlanta, Ga. Columbus, Ga. Savannah, Ga. Columbus, Ga. Greenwood, S. C. Charleston, S. C. Greenwood, S. C. Columbia, S. C. Columbia, S. C. Conway, S. C. Asheville, N. C. Newbern, N. C. Newbern, N. C. Wilmington, N. C. Memphis, Tenn 4 Chatanooga, Tenn Chasheville, Tenn	dave	1.45 in	high	88		
Chattanager Term	days	1.40 in.		90	low 63	mean 73
Chattanooga, Tenn2	uays	.00 m.	high		low 62	mean 76
Nashville, Tenn	dry	7	high	88	low 58	mean 73

The following statement we have also recieved by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given: May 11 1934 May 12 1022

	Feet.	Feet.
New OrleansAbove zero of gauge_	5.9	17.0
MemphisAbove zero of gauge_	8.0	25.5
NashvilleAbove zero of gauge_	9.1	29.5
ShreveportAbove zero of gauge_	17.9	13.5
VicksburgAbove zero of gauge.	15.1	46.2

RECEIPTS FROM THE PLANTATIONS.—The fol-lowing table indicates the actual movement each week from the plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simply a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports. the outports.

Week Ended	Rece	ipts at P	orts.	Stocks of	ut Interior	Receipts from Plantations			
Laueu	1934.	1933.	1932.	1934.	1933.	1932.	1934.	1933.	1932.
Feb.							1	10000	
9	85,311	121,163	249,848	1,964,746	2,084,026	2.102.990	22.351	86.978	228,894
16					2,648,063				153.388
23	73,560	122,954	161.669	1,861,686	2.014.666	2.032.312			113.020
Mar.									
2	70,903				1,977,396			64.142	149,662
9	63,824				1,964,139				121,908
16	80,965				1,932,247			16,666	73,109
23	76,297				1,903,091			49,682	95,336
30	64,579	71,916	115,587	1,662,788	1,874,180	1,847,155	39,702	43,005	89,864
April									
6	68,255				1,839,230			20,358	59,476
13	70,948				1,806,896			24,435	30,304
20	74,294				1,772,695			46,143	42,830
27	79,174	92,386	86,624	1,506,117	1,739,038	1.710.830	38,413	58,729	49,687
May					1 800 001				1
4	75,235				1,709,661			60,650	
11'	46,544	101,074	62,170	1,436,369	1,672,791	1,622,896	15,228	64,204	20,931

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1933 are 7,091,828 bales; in 1932-33 were 8,089,413 bales and in1931-32 were 10,061,297 bales. (2) That, although the receipts at the outports the past week were 46,544 bales, the actual movement from plantations was 15,228 bales, stock at interior towns having decreased 31,316 bales during the week. Last year receipts from the plantations for the week were 64,204 bales and for 1932 they were 20,931 bales.

21

WORLD'S SUPPLY AND TAKINGS OF COTTON .-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

Volume 138

Cotton Takings, Week and Season.	1933	3-34.	1932-33.		
week and Season.	Week.	Season.	Week.	$424,000 \\ 940,000$	
Visible supply May 4 Visible supply Aug. 1 American in sight to May 11 Bombay receipts to May 10 Other India ship'ts to May 10 Alexandria receipts to May 9 Other supply to May 10 *b.	$\begin{array}{r} 8,440,812\\ \hline 137,077\\ 58,000\\ 10,000\\ 22,000\\ 8,000\end{array}$	7,632,242 11,910,775 1.977,000 735,000 1,644,400	$9,513,606 \\172,503 \\68,000 \\26,000 \\23,000 \\10,000$		
Total supply Deduct— Visible supply May 11	8,675,889 8,335,074	24,394.417 8,335,074	9,813,109 9,447,138	24,466,608 9,447,138	
Total takings to May 11_a Of which American Of which other	206,815	16,059,343 11,872.943 4,186,400	267,971	15,019,470 11,155,470 3,864,000	

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces isnce Aug. 1 the total estimated consumption by Southern mills, 3,869,000 bales in 1933–34 and 3,976,000 bales in 1932-33– takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 12,190,343 bales in 1933–34 and 11,043,470 bales in 1932–33, of which 8,003,943 bales and 7,179,470 bales American. b Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.— The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:

			193	33-34.	193	32-33.	193	1931-32.		
May 10. Receipts at—			Week.	Since Aug. 1	. Week.	Since Aug. 1.	Week.	Since Aug. 1.		
Bombay	58,000	1,977,00	68,000	2,198,000	75,000	1,713,000				
Francia For th			Week.			Since A	ug. 1.			
Exports from—	Great Britain.	Conti- nent.	Japan &China	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.		
Bombay- 1933-34- 1932-33- 1931-32- Other India-	3,000 1,000	$2,000 \\ 6,000 \\ 1,000$	33,000	12,000 39,000 19,000	57,000 37,000 17,000	285,000 239,000 119,000	568,000 895,000 751,000	910,000 1,171,000 887,000		
1933-34 1932-33 1931-32	1,000 7,000	$9,000 \\ 19,000 \\ 1,000$		$10,000 \\ 26,000 \\ 1,000$	$219,000 \\ 96,000 \\ 84,000$	$516,000 \\ 328,000 \\ 219,000$		$735,000 \\ 424,000 \\ 303,000$		
Total all— 1933-34_ 1932-33_ 1931-32_	4,000 7,000 1,000	$11,000 \\ 25,000 \\ 2.000$	7,000 33,000 17,000	$22,000 \\ 65,000 \\ 20,000$	276,000 133,000 101,000	801,000 567,000 338,000	895,000	1,645,000 1,595,000 1,190,000		

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 10,000 bales. Exports from all India ports record a decrease of 43,000 bales during the week, and since Aug. 1 show an increase of 50,000 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 movies to be a set of the s of the previous two years:

Alexandria, Egypt, May 9.		933-34.	193	2-33.	193	1931-32.		
Receipts (cantars)— This week Since Aug. 1		110,000 201,497		15,000 90,402				
Export (Bales)-	This Wesk.	Since Aug. 1.	This Week.	Since Aug. 1.	This Week.	Since Aug. 1.		
To Liverpool To Manchester, &c To Continent and India To America	5,000 6,000 24,000	$\begin{array}{r} 241,720 \\ 159,643 \\ 574,929 \\ 66,821 \end{array}$		$\begin{array}{r} 126,538\\96,106\\399,146\\31,129\end{array}$		$\begin{array}{r} 179,736\\134,884\\501,467\\34,179\end{array}$		
Total exports	35.000	1 042 112	20.000	652 010	11.000	050 000		

--35,000 1,043,113 20,000 652,919 11,000 850,266 Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended May 9 were 110,000 cantars and the foreign shipments 35,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. Demand for India is im-proving. We give prices to-day below, and leave those for previous weeks of this and last year for comparison:

		193	4.		1933.					
	32s Cap Twist. 81/4 Lbs. Shirt- ings, Common to Finest.				Cotton Middl'g Upl'ds.	ings.	8¼ Lbs. Shirt- ings, Common to Finest.			
Feb	d.	s. d.		s. d.	d.	d.	s. d.		s. d.	d.
9	10%@11%	91	0		0.00	0110 011	0.0	~		
16	10% @11%	91		9393	6.80	8%@ 9%		0	86	5.09
23	10% @11%	91		93	6.68 6.67	8%@ 9%	83	0	86	4.95
Ma	1078 01178	91	6	90	0.07	8%@ 9%	00	0	80	4.95
2	10%@12	91	@	93	6.55	8 @ 934	83	0	0.0	4 70
9	10%@12	91		93	6.65	8 @ 914 814@ 914	83	0	86	4.79
16	10 @1114	91		97	6 62	8%@ 9%		0	86	5.17
23	9% @11%	91		93	6.46	8% @ 9%	83	00		5.26
30	9% @11%	91		93	6.35	8%@ 9%	83	0		5.15
April-	0/8 0 **/8		9		0.00	078 9 078	00	6	00	0.10
6	9% @11%	91	@	93	6.40	8%@ 9%	83	0	86	5.28
13	9%@11%	9 Î		93	6.35	812 @ 9%		Ğ	8 6	5.37
20	9% @11	9 î	ĕ	93	6.18	84 @ 94	83	ĕ	86	5.30
27	9%@10%	91		93	5.88	8% @10	83	ĕ	86	5.53
May	-/ /.		~		0.00	0/0 0 10	00	G	00	0.00
4	9%@10%	91	@	93	5.93	8%@10	83	@	86	5.89
11	916@10%			93	6.15	9% @10%		ě		6.19

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have

reached 49,678 bales. The shipments in detail, as	made
up from mail and telegraphic reports, are as follows:	Bales.
NEW ORLEANS—To Rotterdam—May 1—Patricia, 100May 5 —West Hobomac, 794	
To Antwerp—May 3—Albania, 450. To Havre—May 3—Albania, 1,150May 5—West Hobomac,	894 450
To Havre-May 3-Albania, 1,150May 5-West Hobomac,	
937 To Dunkirk—May 3—Albania, 250May 5—West Hobomac,	2,087
100	350
To Hull—May 3—Endleott, 555. To Liverpool—May 3—Chancellor—1,630; Councellor, 898 May 5—Nishmaha, 525. To Manchester—May 3—Councellor, 1,769May 5—Nish-	555
May 5-Nishmaha, 525	3,053
maha, 100Nay 5Nay 5Nash	1.869
To Gothenburg-May 4-Rydboholm, 1,121	1.121
To Gothenburg—May 4—Rydboholm, 1,121 To Gdynia—May 4—Rydboholm, 1,600 To Leningrad—May 4—Rydboholm, 11,060 To Venice—May 8—Clara, 1,867 To Lapaz—May 6—Santa Marta, 300 To Trieste—May 6—Santa Marta, 200 To Maddelin—May 6—Santa Marta, 250 To Stockholm—May 4—Rydboh Jun, 50 To Bremen—May 5—City of Joliet, 5,676 To Hamburg—May 5—City of Joliet, 400 To Ghent—May 5—West Hobomac, 500 NORFOLK—To Havre—(?)—Waukegan, 60	1,600
To Leningrad—May 4—Rydboholm, 11,060	11,060
To Langz-May 6-Sonto Morto 200	1,867
To Trieste-May 8-Clara 1 100	1 100
To Maddelin-May 6-Santa Marta, 250	250
To Stockholm-May 4-Rydboh lm, 50	50
To Bremen-May 5-City of Joliet, 5,676	5,676
To Hamburg—May 5—Ctiy of Joliet, 400	400
To Ghent—May 5—West Hobomac, 500	500
NORFOLK—To Havre—(?)—Waukegan, 60	60
To Hamburg—(1)—City of Havre, 237 MOBILE—To Bremen—Apr. 23—Uruguay, 325Apr. 30—City	237
	1.048
To Genoa—Apr. 24—Monrosa, 482	482
To Genoa—Apr. 24—Monrosa, 482 To Liverpool—Apr. 28—Counsellor, 1,060May 1—	
Afoundria, 93 To Manchester—Apr. 28—Counsellor, 1,426May 1— Afoundria 224	1,153
To Manchester-Apr. 28-Counsellor, 1,426May 1-	
Afoundria, 224 To Rotterdam—Apr. 28—Patricia, 100Apr. 30—City of	1,650
Alma, 67	167
Alma, 67 To Hamburg—Apr, 30—City of Alma, 600 To Gdynia—May 1—Vinstra, 200 To Trieste—May 5—Clara, 600 To Trieste—May 5—Clara, 600 GULFPORT—To Bremen—May 4—Gateway City, 15 LOS ANGELES—To Liverpool—May 3—Anniston City, 20 To Bremen—May 7—Schwaban, 993 To Dunkirk—May 4—Sa Francisco, 25 To Japan—May 1—Koyei Maru, 2,400May 7—Pres. Hayes, 395 Oregon Maru, 4,550	600
To Gdynia-May 1-Vinstra, 200	200
To Trieste-May 5-Clara, 600	600
To Trieste-May 5-Clara, 100	100
GULFPORT-To Bremen-May 4-Gateway City, 15-	15
LOS ANGELES-To Liverpool-May 3-Anniston City, 20	20
To Bremen-May 7-Schwaban, 993	993
To Japan May 1 Kovoi Mami 2400 Mor 7 Dree	25
Hayes, 395; Oregon Maru, 4,550	7,345
To China-May 7-Pres Haves 275	275
To China—May 7—Pres. Hayes, 275 SAVANNAH—To Japan—May 10—Adrastus, 1,000 LACKSONUUL K. To Liver of Liv	1,000
	182
To Manchester—May 9—Liberty Glo, 149 To Bremen—May 9—Tana, 195	149
To Bremen-May 9-Tana, 195	195
	49.678

COTTON FREIGHTS.—Current rates for cotton from New York, as furnished by Lambert & Barrows, Inc., are as follows, quotations being in cents per pound:

L	High ensity.	Stand ard		High Density.	Stand- ard.		High Density	Stand- ard.
Liverpool	.25c.	.25c.	Trieste	.50c.		Piraeus	.75c.	.90c.
Manchester	.25c.	.25c.	Flume	.50c.	.65c.	Salonica	.75c.	.90c.
Antwerp	.35c.	.50c.	Barcelona	.35c.	.50c.	Venice	.50c.	.650.
Havre	.25c.	.40c.	Japan			Copenh'ge	n.38c.	.53c.
Rotterdam	.35c.	.50c.	Shanghai			Naples	.40c.	.550.
Genoa ·	.40c.	.55c.	Bombay :	.40c.	.55c.	Leghorn	.40c.	.550.
Oslo	.46c.	.61c.	Bremen	.35c.	.50c.	Gothenber	g.42c.	.57c.
Stockholm	.42c.	.57c.	Hamburg	.35c.	.50c.			
*Rate is	open.	z Only	small lots					

LIVERPOOL.—By cable from Liverpool we have the fol-lowing statement of the week's sales, stocks, &c., at that port:

	Apr. 20.	Apr. 27.	May 4.	May 11.
Forwarded	54,000	48,000	51,000	53,000
Total stocks	940,000	930,000	930,000	931.000
Of which American	452.000	442,000	430,000	426.000
Total imports		50,000	37,000	59,000
Of which American		21,000	9,000	25.000
Amount afloat		59,000	63,000	44.000
Of which American	163,000	150,000	160,000	134,000

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot.	Saturday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.
Market, 12.15 P. M.	A fair business doing.	Quiet.	Moderate demand.	More demand.	Moderate demand.	Moderate demand.
Mid.Upl'ds	6.09d.	6.06d.	6.12d.	6.16d.	6.13d.	6.15d.
Futures. Market opened	Quiet but stdy., 5 to 7 pts. adv.	Steady, 6 to 7 pts. decline.	Steady, 4 to 5 pts. advance.	Steady, 7 to 9 pts. advance.	Steady, 1 to 2 pts. advance.	Steady 6 to 7 pts. advance.
Market, { 4 P. M {	Firm, 10 to 12 pts advance.	Firm, 1 to 2 pts. advance.	stdy., 4 to	Barely stdy 2 to 3 pts. decline.	stdy., 1 to	11 to 12pts.

May 5	Sa	it.	Mo	n.	Tu	es.	We	ed,	Thu	ırs.	F	i.
to May 11.							12.15 p. m.					
New Contract. May (1934) July October January (1935) March May July October January (1936) May May March		5.76 5.76 5.76 5.76 5.76 5.76 5.76 5.76 5.76 5.76 5.76	5.83 5.76 5.74 5.74	5.86 5.79 5.77 5.77 5.78 5.77 5.77 5.77 5.77 5.77 5.77 5.77	5.88 5.81 5.79 5.79	$5.75 \\ 5.75 \\ 5.76 $	5.92 5.86 5.84 5.84		5.89 5.82 5.80 5.80	5.75	5.92 5.85 5.83 5.83	d. 5.95 5.96 5.97 5.87 5.87 5.87 5.87 5.87 5.88 5.88 5.8

BREADSTUFFS.

Friday Night, May 11 1934. FLOUR prices followed the trend of wheat upward, but demand continued small. The advance virtually halted buying.

WHEAT was very active at times, and prices advanced sharply under buying stimulated by lack of precipitation,

excessive heat, unfavorable crop reports, and reports from Washington indicating the possibility of early silver legislation. On the 5th inst. prices rallied sharply late in the session, and early losses of more than a cent were wiped out, and net gains made at the finish of 1% to 2c. Early prices declined more because of a lack of support rather than anything else, for selling pressure was not heavy. Towards the close there was a good demand from commission houses, and shorts covered on reports of dust storms in western Canada. No important precipitation fell in the wheat areas of this country.

On the 7th inst. prices ended with gains of 21/2 to 31/4 c., under heavy buying stimulated by bullish crop reports, a lack of rain, and a record heat wave over the week-end. Furthermore, the market appeared oversold. Routine news was generally bullish. Trading was the heaviest of any day this year. Little attention was paid to bearish reports from the international wheat conference and the easiness in stocks. Liverpool was 1/2 to 3/4 d. higher, owing to bullish weather reports from North America and less pressure of Southern Hemisphere wheat. Winnipeg was closed in observance of Arbor Day.

On the 8th inst., after early losses of a cent or more in the early dealings, prices advanced sharply under a good demand from commission houses and short covering stimulated by reports from Washington that an agreement had been reached at the White House conference, as well as by unfavorable crop reports and sharply higher prices at Winnipeg. There were scattered rains in the spring wheat belt, and fairly heavy precipitation in the Pacific Northwest, but no rain fell in the Southwest, where it is badly needed. Winnipeg closed 27% to 3c. higher. Some 400,000 bushels of Canadian wheat were taken for export. The Canadian visible supply decreased 1,459,000 bushels to 103,965,000 bushels, which compares with 95,317,000 bushels at this time last year. Liverpool ended unchanged to 1/4 d. lower. Broomhall said dry weather complaints were received from Bulgaria, Hungary, Jugoslavia and Rumania.

On the 9th inst., after an early advance of a cent or more, prices broke sharply, and ended with net losses of 3/8 to 1/2c. Reports of showers in western Canada and a decline in silver futures led to selling at the start, but a good demand from commission houses developed on the decline and prices rallied sharply, only to move down abruptly later owing to weakness at Winnipeg and unfavorable reports from the world wheat conference. Yet the weather continued bad, with no relief from the severe drouth, and numerous reports said that the crop was deteriorating. The Kansas weekly report said the wheat plant is heading on short straw, due to the continued dry weather. Milling demand was small. Liverpool closed 1/8 to 1%d. higher. Winnipeg was unchanged to 1/sc. higher.

On the 10th inst. prices soared 5c. a bushel, the limit allowed in one day's trading, under heavy buying stimulated by reports of high winds and dust storms over the entire belt. At the close, July was at the highest level since March 14, and up 15%c. from the low reached during the sharp break last month. Wall Street and Northwestern interests were buying, and the foreign demand was the best in some time. Outside markets were strong. The crop was further damaged by severe dust storms, and drouth continued. Winnipeg reports said that a serious situation has developed over a wide area in Saskatchewan and Manitoba, and that the dry section is larger than last year. Winnipeg ended 2% c. higher. Liverpool was 1/8 to 1/2d. lower.

The Government report placed the indicated winter wheat The Government report placed the indicated winter wheat crop at 461,471,000 bushels, or a decrease for the month of 30,000,000 bushels. Secretary Wallace said that despite heavy losses incurred by drouth and dust storms there is no danger of this country going hungry. He added that a million bushels a day are being destroyed in the Middle West, and conditions are worse for the spring wheat crop than at any time since the famine in 1894. The shrinkage probably continued at that rate as a result of the lack of rain in the growing areas and the intermittent heat wayes of the in the growing areas and the intermittent heat waves of the last 10 days. The report is based on conditions as of May 1. last 10 days. The report is based on conditions as of May 1. The condition of the winter wheat crop as of May 1 was 70.9% of normal, compared with 66.7% on the same date last year. Approximately 41,000,000 acres were sown to winter wheat last fall, of which 15.3% has been abandoned. In the fall of 1932, 42,692,000 acres were cultivated, of which 33.4% was abandoned before the 1933 harvest. Unofficial estimates indicated that even with a spring wheat produc-tion of 65,000,000 bushels less than normal the 1934 wheat yield would be about 635,000,000 bushels. To-day prices, after an early rise of 2½c., reacted and closed with net losses of 1½ to 2c., owing to general selling inspired by the cessation of the severe dust storms and pre-

dictions for showers overnight. Final prices show a rise for the week of 8% to 9%c.

 September __ 93/4
 Feb.
 S 1934 [September __ 74/4
 Apr. 19 1804

 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEC. Sat. Mon. Tues.
 Wed. Thurs. Fri. 661/5
 Wed. Thurs. Fri. 691/5
 691/5
 711/3
 693/5

 July _______
 671/5
 701/4
 722/5
 703/4
 723/5

 October _______
 683/5
 -______7
 71/5
 71/5
 72/5
 72/5

INDIAN CORN followed the trend in wheat. On the 5th inst. prices ended 5k to 7kc. higher. Early prices were lower, owing to selling based on the weakness in wheat, but when wheat rallied later, corn followed. A good demand was encountered on the decline, and prices moved up sharply when shorts covered. On the 7th inst. prices advanced 3k to 14kc., in sympathy with the rise in wheat. Cash demand was better. Eastern interests and commission houses were good buyers. On the 8th inst, prices rallied with wheat, and ended 3kc. lower to 3kc. higher. Trading was light. There was some early selling on reports of showers in the West, but commission houses were buying on the decline. On the 9th inst. corn followed the trend in wheat, advancing at first but reacting later to close with net losses of 1/2 to 3kc. A leading grain concern said that there was a possibility of a shortage of corn in Iowa because of oversealing for Government loans. Shipping sales were 22,000 bushels, and 5,000 bushels were booked by cash handlers to arrive. On the 10th inst. prices advanced 2c., on buying inspired by the strength in wheat. At one time prices were more than 2c. higher. Final prices Soft CORN IN NEW YORK. % to 11/4 c.

DAILY CLOSING PRICES OF CORN IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. yellow______62% 63½ 63¼ 63¼ 62% 64¾ 63% No. 2 vellow

 No. 2 yellow
 62% 63½ 63½ 63¼ 62% 64% 65%

 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri.

 May
 46% 47% 47% 46% 46% 48% 46%

 yellow
 49 50% 50
 49% 51% 46% 44%

 September
 50% 51
 51% 50% 52% 51

 September
 50% 51% 50% 62% 51
 51% 50% 52% 51

 May
 9
 50% 51 16% 70% 52% 51

 September
 50% 51% 50% 52% 51

 Sugary
 419 33
 July

 July
 71933
 July

 July
 58% Nov. 14 1933
 July
 43

 September
 57
 Jan. 15 1934
 September
 45

 Apr. 17 1934
 September
 45
 Apr. 17 1934

OATS advanced on the 5th inst., on buying stimulated by unfavorable crop reports. Offerings were light. On the 7th inst., prices rose 2 to 2%c., on a good demand inspired by the strength in wheat, as well as by decreasing stocks, bullthe strength in wheat, as well as by decreasing stocks, bull-ish wheater reports, and a good domestic shipping trade. On the 8th inst. prices advanced ¼ to ½c., on buying owing to bullish crop reports. An Illinois report said that oats were making little, if any, progress. On the 9th inst. prices declined ¾ to ¾c. Northwestern houses bought May against sales of July and September. On the 10th inst. prices ad-vanced 2¼ to 2%c., under a better demand from commis-sion houses. Cash interests, as well as Northwestern houses, also bought. To-day prices ended 1¼ to 1½c. lower, in response to the weakness in wheat. Final prices are 3% to 4%c. higher for the week. 4%c. higher for the week.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. white_____44½ 46¼ 46¼ 45¼ 45¼ 48½ 46¼ No. 2 white ___

 No. 2 white
 441/4
 461/4
 461/4
 463/4
 483/2
 463/4

 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO.
 Sat. Mon. Tues. Wed. Thurs. Fri.

 May
 32
 34
 344/2
 34/2
 34/2
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 34/2
 34/2
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 RYE met with a good demand on the 5th inst., and ended with net gains of 1 to 1¹/₄c. On the 7th inst. prices followed wheat upward, and ended with net gains of ³/₄ to 1¹/₄c. There was little selling pressure. On the 8th inst. prices followed wheat upward, and ended with net gains of ¹/₂ to 1¹/₈c. Minneapolis houses were buying and shorts covered. On the 9th inst. prices closed 1 to 1³/₄c. lower, in response to the weakness in wheat. On the 10th inst. prices moved upward 35/₆ to 4¹/₆c. under a good demand. Offerings were to the weakness in wheat. On the 10th inst. prices moved upward $3\frac{1}{3}$ to $4\frac{1}{3}$ c., under a good demand. Offerings were small. The Government report is expected to be about in line with recent private estimates. To-day prices ended $2\frac{1}{3}$ to $3\frac{1}{4}$ c. lower, reflecting the weakness in wheat. Liquida-tion was general. Final prices show an advance for the week of $1\frac{1}{3}$ to $2\frac{1}{3}$ c.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fr	1
May 561 561 58 561 601 57	14
May 563 563 58 564 604 57 July 563 573 58 564 604 57 September 573 584 574 61 57 September 573 584 594 584 61 57	34
Season's High and When Made. Season's Low and When Made. May 116 4 July 19 1933 May 41 Oct. 17 19	
May 116 ½ July 19 1933 May 41 Oct. 17 19 July 70 Nov. 21 1933 July 50 ½ Apr. 19 19 September 66 ½ Feb. 5 1934 September 50 ½ Apr. 19 19	33 34 34
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG. Sal. Mon. Tues, Wed. Thurs. Fr	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	534
October	-

DAILY CLOSING PRICES OF BAR	LEY F	UTURI	ES IN	CHIC	AGO.
May Sat July 40 September 41 ½	Mon. $41\frac{1}{2}$ 42 $43\frac{1}{2}$	Tues. 421/2 44	Wed. 4234 4332	Thurs. 44 45¼ 46¾	Fri. 4234 4334 441/2
DAILY CLOSING PRICES OF BARI					
May		Tues. 38 ½ 39 ½	Wed. 37 1/8 38 3/8	Thurs. 38 ½ 39 ½	Fri.
GRAIN					
Wheat, New York- No. 2 red, c.i.f., domestic105¼ Manitoba No. 1, f.o.b. N.Y_793%	No. 2 w No. 3 w ye, No 2.	hite f.o.p.bo	nd N.	¥ 42 ¥ 49	1/8
No. 2 yellow, all rail 63 3% Ba	Chicago	D, NO. 2		NO	om.

No. 2 vellow allrail 623/	Chicago, No. 2 Nom.	
No. 2 yellow, all rail	NY.,47½ lbs. malting 54½ Chicago, cash 42-80	
FLO	UR.	
$\begin{array}{l} {\rm Spring \ pats., \ high \ protein \$7.15 @ 7.35} \\ {\rm Spring \ patents$	Seminola, bbl., Nos. 1-3. 9.50@10 Oats goods	
All the statements below reg	arding the movement of grain	

All the statements below regarding the movement of grain —receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three verse: of the last three years:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Rye.	Barley.
and the state	bbls, 196lbs	bush 60 lbs	bush, 56 lbs	bush. 32 lbs.	bush 56lbs.	bush 48lbs
Chicago	169,000					152,000
Minneapolis		632,000				346,000
Duluth		173,000			11,000	
Milwaukee	16,000	5,000				278,000
Toledo		260,000	16,000	22,000	87,000	
Detroit		31,000		8,000		20,000
Indianapolis		16,000	139,000	92,000		
St. Louis	121,000					17.000
Peoria	50,000					23,000
Kansas City	14,000					
Omaha		64,000				
St. Joseph		23,000				
Wichita		112,000				
Sloux City		19,000		9,000		5,000
Buffalo		77,000	691,000	167,000		4,000
Total wk. '34	370,000	1,899,000	2,246,000	847,000	140,000	845,000
Same wk. '33	382,000					2,618,000
Same wk. '32	391,000				312,000	618,000
Since Aug 1_	of the set of the set					

 $\begin{array}{c} 1033 \ldots \ldots \\ 13,752,000 \ 176,631,000 \ 162,383,000 \ 58,339,000 \ 9,309,000 \ 43,464,000 \ 1932 \ldots \ldots \\ 15,323,000 \ 267,829,000 \ 158,752,000 \ 74,382,000 \ 9,291,000 \ 38,089,000 \ 1931 \ldots \ldots \\ 16,556,000 \ 264,468,000 \ 107,706,000 \ 58,895,000 \ 5,939,000 \ 28,890,000 \ \end{array}$

Total receipts of flour and grain at the seaboard ports for the week ending Saturday, May 5 1934, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Rye.	Barley.
	bbls. 196lbs	bush. 60 lbs. b	ush. 56 lbs. b	ush. 32 lbs. b	ush.56lbs.b	ush.48lbs.
New York	108,000	168,000	4,000	19,000	2,000	
Philadelphia _	18,000		1.000	21,000		2001
Baltimore	12,000	4.000	19,000	8,000	27.000	-
Norfolk	1,000	a succession of				
New Orleans*	28,000	9.000	72,000	30,000		
Galveston		22,000				
Montreal	38,000	569,000		9,000	17,000	
St. John, West	3,000					
Boston	37.000			2,000		
Sorel		304,000		2,000		
Halifax	34,000	32,000				
		02,000				
Total wk. '34	279,000	1,108,000	96,000	89,000	46,000	
Since Jan.1'34	4,784,000	14,329,000	2,125,000	1,799,000	939,000	136,000
		11,020,000	2,120,000	1,100,000	000,000	100,000
Week 1933	316,000	3.630.000	94.000	107.000	13.000	The street
Since Jan.1'33	5,228,000	16.687.000	1.670.000	1,511,000	105.000	66.000

* Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, May 5 1934, are shown in the annexed statement:

Exports from-	Wheat. Bushels.	Corn. Bushels.	Flour. Barrels.	Oats. Bushels.	Rye. Bushels.	Barley. Bushels.
New York	408,000 486,000 569,000 304,000 32,000	1,000	$\begin{array}{r}12,800\\\hline1,000\\8,000\\38,000\\38,000\\38,000\\34,000\end{array}$		17,000	
Total week 1934 Same week 1933	1,803,000 3,637,000	5,000 6,000	97,800 118,620		17,000	

The destination of these exports for the week and since July 1 1933 is as below:

Exports for Week	Fl	our.	W	heat.	Corn.	
and Since July 1 to—	Week May 5 1934.	Since July 1 1933.	Week May 5 1934.	Since July 1 1933.	Week May 5 1934.	Since July 1 1933.
United Kingdom Continent So. & Cent. Amer. West Indies Brit.No.Am.Cols Other countries	Barrels, 58,325 5,330 2,000 24,000 8,145	Barrels. 2,370,736 576,282 55,000 745,000 47,000 188,593	Bushels. 905,000 893,000 4,000 1,000	Bushels. 35,662,000 51,274,000 432,000 46,000 668,000		Bushels 317,000 256,000 1,000 47,000 1,000 11,000
Total 1934 Total 1933	97,800 118,620	$3,982,611 \\ 3,360,892$	1,803,000 3,637,000	88,082.000 131,886,000		633,000 4,804,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 5, were as follows:

	GRA	IN STOCK	s.		
	Wheat.	Corn.	Oats.	Rye.	Barley.
United States-	bush.	bush.	bush.	bush.	bush
Boston	77,000		25,000	1.000	
New York	83,000	83,000	16,000	a75,000	9,000
" afloat		20,000			
Philadelphia	243,000	45,000	53,000	b148,000	2.000
Baltimore	761,000	23,000	52,000	c59.000	2,000
Newport News	250,000	20,000			-1000
New Orleans	19,000	107,000	55,000	7,000	
Galveston	534,000				
Fort Worth	2,182,000	161,000	351,000	5,000	22,000
Wichita	931,000		2,000		
Hutchinson	2,374,000	4.000			
St. Joseph	1,291,000	2.082.000	315,000		11,000
Kansas City	28,951,000	2,603,000	233,000	86,000	49,000
Omaha	4,213,000	5,875,000	793,000	48,000	60,000
Sloux City	336,000	571,000	217,000	5,000	8,000
St. Louis	2,597,000	643,000	204,000	96,000	22,000
Indianapolis	515,000	1,437,000	268,000		
Peoria	6,000	80,000	132,000		
Chicago	2,539,000	18,421,000	1.637.000	3,330,000	956,000
On Lakes		457,000	-10011000	010001000	000,000
Milwaukee	9,000	2,951,000	1,400,000	49,000	611,000
Minneapolis	18,672,000	4,337,000	12,604,000	2.643.000	6,654,000
Duluth	12,996,000	6,330,000	11,401,000	2,774,000	1,849,000
Detroit	135,000	10,000	18,000	32,000	60,000
Buffalo	2,333,000	5.358.000	399,000	1,145,000	413,000
" afloat	87,000	407,000	268,000	-101000	110,000
On Canal		80,000			
Total May 5 1934	82,134,000	52,105,000	30,443,000	10,503,000	10,728,000
Total Apr. 28 1934	84.572.000	54,541,000	32,315,000	10,794,000	10,908,000
Total May 6 1933					

Total May 6 1933...120,201,000 30,523,000 21,085,000 7,916,000 8,932,000 a Includes 33,000 Polish rye. b Includes foreign rye, duty paid. c Also has 222,000 Polish rye. Note.—Bonded grain not included above: Wheat, New York, 205,000 bushels: New York afloat, 11,000; Boston, 129,000; Buffalo, 68,000 Duluth, 6,000; on Lakes 205,000; total, 624,000 bushels against 3,826,000 bushels in 1933. Wheat Corn Outs Pres Park

Canadian— Montreal Ft. William & Pt. Arthur Other Canadian	Wheat, bush. 2,758,000 75,204,000 26,003,000			2,213,000	Barley, bush. 116,000 5,108,000 358,000	
	103,965,000 105,524,000 95,317,000		6,308,000 6,638,000 4,321,000	3,084,000 3,102,000 3,752,000	5,582,000 5,503,000 3,051,000	
American	82,134,000 103,965,000	52,105,000	30,443,000 6,308,000	$10,503,000 \\ 3,084,000$	$10,728,000 \\ 5,582,000$	
Total Apr. 28 1934	186,099,000 190,096,000 215,518,000			13,587,000 13,806,000 11,668,000	16,411,000	

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending May 4, and since July 1 1933 and July 2 1932, are shown in the following:

		Wheat.		Corn.		
Exports.	Week May 4 1934.	Since July 1 1933.	Since July 2 1932.	Week May 4 1934.	Since July 1 1933.	Since July 2 1932.
North Amer. Black Sea Argentina Australia Oth. countr.	728,000 2,072,000 1,657,000	39,899,000 113,260,000 77,789,000				59.874.000
Total	8,922,000	441,000,000	528,656,000	5,833,000	223,116,000	269,131,000

AGRICULTURAL DEPARTMENT'S REPORT ON CEREALS, &c.—The full report of the Department of Agriculture, showing the condition of the cereal crops on May 1, as issued on the 10th inst., will be found in an earlier part of this issue in the department entitled "Indications of Business Activity."

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THE DRY GOODS TRADE

New York, Friday Night, May 11 1934. Reflecting more seasonable weather conditions, retail trade emerged from its previous slump to show an appreciable May 12 1934

improvement. A better response to current Summer promotions made itself felt and hopes revived that the period before Decoration Day would compensate for the lull experienced during the first week of May and during most of the preceding month. Some misgivings as to trade developments in the immediate future have lately been caused by the unfavorable reports from the winter-wheat belt where lack of rain threatens to cut deeply into the size of the current crop. Best demand prevailed for Summer apparel and accessories but there was also an improved movement in home furnishing. The event of the coming week will be the great annual cotton promotion and it is expected to meet with even more enthusiastic response than during the preceding years. Department store sales during the month of April, according to the compilation of the Federal Reserve Board, gained 5% in dollar volume over April 1933 and for the first four months the gain is now 22%. In evaluating these figures it is, of course, to be remembered that the pre-Easter business last year fell into the month of April while this year it was concentrated in March but that, on the other hand, prices this year range from 25 to 30% above those in the first part of 1933. * With retail inventories amply able to fill present require-

the first part of 1933. With retail inventories amply able to fill present require-ments, trading in the wholesale dry goods markets remained in its previous lull although expectations were that a con-tinuation of the better weather conditions would also bring a revival in this field. Reflecting the curtailment in demand, further recessions in prices were recorded. Orders placed by wholesalers themselves were again small but it is antici-pated that within a week or so they will do their initial ordering in Fall cottons and woolen lines. Although the complete shutdown ordered by the code authority for the silk industry for next week is expected to bring about a healthier condition of the market, trading in silk goods was still below normal. Some business was done in slightly weighted crepes and in sheers, but highly styled novelties failed to attract a larger following. Business in rayon yarns was at a virtual standstill, reflecting the confusion into which this market recently was thrown through the price reduction of one producer which was followed by an-nouncements of the largest mills to the effect that no price change was planned. Meanwhile, several producers have announced lower price levels for knitting than for weaving yarns and there are indications of a price war in the knitting field. field.

DOMESTIC COTTON GOODS.—An upward movement in raw cotton and predictions that the meeting of print cloth manufacturers at Greenville would result in a voluntary In raw cotton and predictions that the meeting of pint cloud manufacturers at Greenville would result in a voluntary curtailment program caused trading in the print cloth market to stage a strong revival at the beginning of the period under review. Buyers who had permitted their needs to accumu-late during previous weeks, showed a disposition to cover farther ahead than mills were willing to go. The bulk of the business was done for May-June shipment and only in a few instances orders for July delivery were accepted. A fair degree of activity was maintained during the current week, largely in view of the questionnaire sent by the code authority to the mills in the matter of a 25% curtailment. Toward the end of the week the continued weakness of security prices proved a retarding influence although a fair-sized volume of print cloth and carded broadcloth was taken. Following a period of dull trading in fine cotton goods at somewhat easier prices, a slight improvement developed with moderate inquiry for some staple goods and fair interest shown in fancies. A slightly better demand was noted in low-end voiles and other sheer cloths but sales in other goods were small and occasional price concessions on standard Now were small and occasional price concessions on standard weaves were reported. Closing prices in print-cloth were as follows: 39-inch 80's, $8\frac{3}{4}$ to 9c.; 39-inch 72-76's, $8\frac{1}{4}$ c.; 39-inch 68-72's, $7\frac{3}{8}$ to $7\frac{1}{2}$ c.; $38\frac{1}{2}$ -inch 64-60's, $6\frac{3}{8}$ to $6\frac{1}{2}$ c.; $38\frac{1}{2}$ -inch 60-48's, $5\frac{5}{8}$ c.

38½-inch 60-48's, 5%c. WOOLEN GOODS.—Trading in men's wear fabrics con-tinued small, reflecting the slow retail demand for apparel during the last few weeks. Many mills are now curtailing production but with the advent of more seasonal weather an improvement is looked for. Complaints are continuing about the competition of low-priced woolens for men's suits and women's coats and latest reports are to the effect that a number of New England mills are now introducing a line of "wooly" cotton materials for Fall suitings. A slight seasonal pickup in the demand for white flannels and tropical worsted was noted and a stretch of real springlike weather is anticipated to enliven this field still further. Reports from retail clothing centers are spotty but an improvement was retail clothing centers are spotty but an improvement was shown during the last few days. Trading in women's wear fabrics was slightly more active, apropos of the introduction of the new Fall lines of coatings and dress goods.

FOREIGN DRY GOODS .- Business in linens maintained FOREIGN DRY GOODS.—Business in linens maintained its previous activity with demand including dress linens as well as suitings. Continued consumer interest in coats and suits made of these materials is noted and a further improve-ment in sales is anticipated. Reflecting slightly higher quo-tations reported from the Calcutta market, prices for burlap showed a slight improvement although interest in both spots and futures continued small. Domestically lightweights were quoted at 4.65c., heavies at 6.40c.

Volume 138

Financial Chronicle



MUNICIPAL BOND SALES IN APRIL.

We present herewith our detailed list of the municipal bond issues put out during the month of April, which the crowded condition of our columns prevented our publishing at the usual time.

The review of the month's sales was given on page 3130 of the "Chronicle" of May 5. Since then several belated April returns have been received, changing the total for the month to \$109,396,922. This figure does not include Reconstruction Finance Corporation (PWA, FERA) loans, actually made or promised, to States and municipalities during April in the amount of \$10,051,350. The number of municipalities issuing bonds in April was 179 and the number of separate issues 231.

number of separate issues 201.				
number of separate fistes 231. Page. Name. Rate. Page. Name. Rate. 2781. Aberdeen, Miss	Maturity.	Amount.	Price. 1 100.05	Basis.
2781Adams County, Idaho51/2	1943-1959 1 1939-1942 1932-1945	r50,000	100	5.50
3313 Alachua S. D., Fla	1943-1959 1	11,000 .372.000	97.27 100.008	3.52
2962_Alameda County, Calif_334	1939-1942	340,000	100.008	$3.52 \\ 5.00$
2962_Alliance City S. D., Ohio_5 2781 Altoona, Pa	1937-1945 1935-1944	400,000	$\begin{array}{c}100\\100.01\end{array}$	5.24
2962_Alturas, Calif	1025 1050	7,000	101.13	3 35
2781Appanoose County, Iowa3 /2 2781Ashtabula County, Ohio_3 /2	1934-1936	35,735	100.18	$3.35 \\ 3.38$
3133_Aurora S. D., Ind5	1935-1954 9-25 years	51,000 r108,000	$100.11 \\ 102.60$	4.99
3133_Beaver Dam, Wis4	1935-1952	145,000	100	4.00
3133_Bellefonte S. D., Pa4	1939-1959	d35,000 115,000	101	3.78
2781_Bellmore Fire Dist., N. Y.5	1935-1954	44,600	100.01	4.99
2781_Berlin Rural S. D., Onio 2451_Beverly Hills S. D., Calif.4¼	1935-1954	$\begin{array}{c} 340,000\\ r40,150\\ 400,000\\ 7,000\\ r246,000\\ 35,735\\ 51,000\\ r108,000\\ 145,000\\ d35,000\\ 115,000\\ d35,000\\ 115,000\\ 150,000\\ r75,000\end{array}$	100.08	4.24
2781_Bolivar, Miss514	1935-1959	r75,000	102.75	3.70
3133Boulder, Colo3.80	1935-1954	58,000	$102.75 \\ 100.05$	3.79
2782_Bridgeville S. D., Pa41/2 2963 Brockton Mass	1939 - 1944 1935 - 1959	$30,000 \\ 75,000$	$101.27 \\ 100.43$	3.70 3.79 4.30 3.21
2782_Brockton, Mass2 ¹ / ₂	1935-1939	$\begin{array}{c} 775,000\\ 10,000\\ 58,000\\ 30,000\\ 75,000\\ 128,000\\ 225,000\\ 128,000\\ 225,000\\ 100,000\\ 200,000\\ 200,000\\ 200,000\\ 100,000\\ 3,000\\ 375,000\\ \end{array}$	100.02	2.49
2782_Brown County, Wis4 2615_Burlington, Vt4	1934-1952	160,000	100	4.00
2782_Burnside Township, Pa_51/2	1056-1057	5,400	$100 \\ 105.95 \\ 100.95 \\ 100.95$	$5.50 \\ 3.61$
2615_California (State of)	1550-1557	200,000	100.95	3.61
2963_Cambridge, Mass3	1935 - 1944 1935 - 1964	200,000	100.27 100.27	
2615_Canal Winchester, Ohio_6	1935-1944	3,000	$102.50 \\ 100.68$	5.50
2963_Canton Twnp. S. D., Pa_5 2615 Cedar Rapids, Iowa	1935-1944	20,000	100.68	4.85
 2963. Canton Twnp. S. D., Pa	1025 1029		100	
3134_Charleroi S. D., Pa5	$\substack{1935-1938\\1944}$	$r3,500 \\ 70,000$	100.10	4.99
2964_Chattanooga, Tenn6	$\begin{array}{r} 1944\\ 1936-1937\\ 1935-1948\\ 1935-1950\\ 1949-1951\\ 1934-1963\\ 1937-1963\\ 1934-1939\\ 1934-1939\\ 1934-1939\end{array}$	200,000	100.05	5.98 3.99 3.39 3.80
2783Clarke County, Iowa31/2	1935-1950	r316,000	$100.01 \\ 100.99$	3.39
2793_Clayton Sch Dist., Mo4	1949-1951	45,000	102.48	3.80
2783Cleveland, Ohio (13 iss.)_414-6	1937-1963 1	,000,000	$100.66 \\ 92.35 \\ 97.57 \\ 100.57 \\ 100.57 \\ 100.57 \\ 100.57 \\ 100.57 \\ 100.66 \\ 100$	4.19 5.85
2964Cleveland, Ohio (2 issues)6 2783 Clinton Twn Ind 5	1934 - 1939 1935 - 1954	$100,000 \\ 38,974$	97.57	$6.90 \\ 5.00$
2964Collin & Hunt Cos. School	1054			5.00
3134_Columbia S. D., Mo4	$1954 \\ 1948 - 1954$	$\begin{array}{r} r4,800\\175,000\\25,000\\25,000\\115,000\\110,000\end{array}$	100	
2783Cotton Sch. Dist., Calif_5	1948-1954 1935-1939 1935-1944	25,000 25,000	$100 \\ 100.62$	5.00
2451Columbiana Co., Ohio3	1934-1936	115,000	100.04	$3.88 \\ 3.72$
2616_Cortland S D No 3	1935-1945	110,000	100.30	3.44
N. Y	1936-1948	25,000	100	5.00
3134_Dallas, Tex4	1936-1950	$\begin{array}{c} 25,000\\ 100,000\\ 100,000\\ 31,150\\ 635,000\\ 30,000\\ 106,500\\ 30,000\\ 346,000\\ 28,660\\ 43,000\\ 112,000\\ 486,000 \end{array}$	$98.54 \\ 100.08$	$4.14 \\ 4.24 \\ 4.75$
2964 Dayton, Ohio	$\frac{1936-1950}{1934-1945}\\1935-1963$	103,000	100	4.75
2964_Delmar Fire Dist., N. Y.6 3134_Dover, N. J. (2 iss.)51/4	1935-1963	635,000	100	6.00
3134_Du Bois, Pa	1935 - 1954 1935 - 1949 1025 - 1054	30,000	100 100.23 100.07	3.00
3134_Easton S. D., Pa3	$1935 - 1954 \\1935 - 1944$	30,000	100.07	$4.97 \\ 2.99$
2452_Englewood, N. J5	$\frac{1935-1944}{1934-1936}$	346,000 28,660	$100.61 \\ 100.21$	$\frac{4.88}{3.36}$
3135 Fairfield Co., Ohio 314	1935-1938 1936-1945	43,000	100.12	3.20
2965_Fort Collins, Colo4	1930-1945	d86,000	$100 \\ 98.17 \\ 00.77$	$4.00 \\ 4.21$
2704 Fort Scott, Kan		$\begin{array}{r} a86,000\\ 116,000\\ 50,000\\ 7,100\\ 475,000\\ r486,000\\ 30,000\\ 20,000\\ 4,000\end{array}$	$\begin{array}{r} 99.78 \\ 100 \end{array}$	
3135_Fostoria, Ohio6	1935-1939	7,100	100	$4.75 \\ 6.00$
2784_Franklin Co., Ohio3	$\begin{array}{r} 1935 - 1939 \\ 1934 - 1936 \\ 1935 - 1950 \end{array}$	475,000	$100.08 \\ 101.07$	$2.94 \\ 3.38$
3135_Freeport S. D., Ill	1000 1000	30,000	103.42	2222
2965 Gary S. Dak 4	1934-1936 1-20 yrs.	20,000 4.000	$100.03 \\ 100$	$3.43 \\ 4.00$
2785_Georgetown, Tex		4,000 43,000 30,000		
2617_Green Bay Met. Sew. Dis-				
Dist., Wis 2785Greenlawn Water Dist.,	1946-1953	364,000		
N.Y. Greenwich Conn 3	1949	6,000	100.15	4.24
2617_Greenwich, Conn3 2785_Hancock Co., Iowa21/	1935-1938	500,000	100.80 100.007	2.87 2.24 3.18 4.50 4.36
3135_Hancock County, Ohio_314	1934-1936	19,200	$\begin{array}{c}100.09\\100\end{array}$	3.18
2966_{-} Harmony, Minn. (3 188.) $4\frac{1}{2}$ 2966_{-} Harrison Twp., Pa_{4\frac{1}{2}}	1934-1936 15-20 yrs. 1935-1945	$19,200 \\ 27,500 \\ 15,000$	100.82	4.50
3135_Hartford, Conn212	$\frac{1935-1941}{1944-1954}$	700,000	$101.07 \\ 100.67$	$2.22 \\ 3.19$
2785Haverford Twp., Pa31/4	1944	r140,000 r3,800	100.67	3.19
3135Hinckley Twp.S.D., Ohio				
2966_Holland, Colden & Wales	1937	180,000	100.006	4 00
	1937	r80,000	100.006	4.99
9453 Hornell, N. Y	1934-1971	187,000 5,000	101.18	4.66
2453_Hornell, N. Y 2966_Hoxie S. D. No. 19, Kan_5	1934-1971 1935-1939	187,000 5,000	$101.18 \\ 100 \\ 100$	$4.66 \\ 5.00 \\ 5.00$
2453_Hornell, N. Y74 2966_Hoxle S. D. No. 19, Kan.5 2618_Indiana Co., Pa42 2453_Indianapolis, Ind3.60	1934-1971	187,000 5,000	$101.18 \\ 100$	$4.66 \\ 5.00$
2785-Jackson Twp. Rural S.D.,	$\begin{array}{c} 1934 - 1971 \\ 1935 - 1939 \\ \hline 1939 - 1948 \\ 1945 - 1949 \end{array}$	780,000 187,000 5,000 r15,451 200,000 330,702	$101.18 \\ 100 \\ 100 \\ 100 \\ 100$	$4.66 \\ 5.00 \\ 5.00 \\ 4.50$
Dels Jefferson Co. S. D. No. 2.	1934-1971 1935-1939 1939-1948 1945-1949	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000	101.18 100 100 100 100	$4.66 \\ 5.00 \\ 5.00 \\ 4.50$
Dels Jefferson Co. S. D. No. 2.	1934-1971 1935-1939 1939-1948 1945-1949	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000	101.18 100 100 100 100	4.66 5.00 5.00 4.50 3.60
Dels Jefferson Co. S. D. No. 2.	1934-1971 1935-1939 1939-1948 1945-1949	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000	101.18 100 100 100 100	4.66 5.00 5.00 4.50 3.60
Dels Jefferson Co. S. D. No. 2.	1934-1971 1935-1939 1939-1948 1945-1949	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000	$101.18 \\ 100 \\ 100 \\ 100 \\ 100$	$4.66 \\ 5.00 \\ 5.00 \\ 4.50$
Ohio 2618 Jefferson Co. S. D. No. 2, Colo 2785 Jones Co., Iowa 2618 Kansas City, Mo 2618 Kansas City, Mo 4 3136 9066 Kendallyille Rural S. D.,	$1934-1971\\1935-1939\\1939-1948\\1945-1949\\\\1935-1949\\1935-1950\\1935-1954\\1935-1954\\1955-1974\\1935-1944$	780,000 187,000 5,000 715,451 200,000 330,702 74,000 r70,000 r570,000 1,260,000 2,090,000 42,000	101.18 100 100 100 100 100 100.78 102.12 100.01 100.01 100	4.66 5.00 5.00 4.50 3.60 3.55 4.12 4.12 3.50
Ohio 2618 Jefferson Co. S. D. No. 2, Colo 2785 Jones Co., Iowa 2618 Kansas City, Mo 2618 Kansas City, Mo 4 3136 9066 Kendallyille Rural S. D.,	1934-1971 1935-1939 1939-1948 1945-1949	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000	101.18 100 100 100 100 100 100.78 102.12 100.01 100.01	4.66 5.00 5.00 4.50 3.60
Dels Jefferson Co. S. D. No. 2.	1934-1971 1935-1939 1939-1948 1945-1949 1935-1949 1935-1949 1935-1954 1955-1974 1955-1974 1955-1944	r80,000 187,000 5,000 r15,451 200,000 330,702 r4,000 r570,000 r570,000 1,260,000 42,000 d2,200 r115,000	101.18 100 100 100 100 100 100.78 102.12 100.01 100.01 100	4.66 5.00 5.00 4.50 3.60 3.55 4.12 4.12 4.12 3.50 4.95

	Page. Name. Rate.	Maturity.	Amount.		Basis.
	2786 Knox County Tenn 5	2-20 yrs. 1954	200,000	$100.02 \\ 101.58$	$5.99 \\ 4.88$
	Page. Name. Rate. 3136King Co, Wash 6 2 2786Knox County, Tenn. 5 2 2454Kossuth County, Iowa	1943-1950	$\begin{array}{c} Amount.\\ 200,000\\ 200,000\\ 452,000\\ 11,000\\ 400,000\\ 16,000\\ 72,000\\ 11,000\\ 50,000\\ 100,000\\ 125,000 \end{array}$	102.43	3.52
	2454_Kutztown Sch. Dist., Pa.4	1935 - 1944 1935	11,000 400,000	101.05	3.80
	2454_La Porte, Ind5	1935-1939	16,000		
	3136_Linn County, Iowa	1024-1026	72,000	$100 \\ 100.05$	$4.00 \\ 3.20 \\ 3.83$
	2619_Lorain County, Ohio4	1934-1936	50,000	100.21	3.83
	2967_Lynn, Mass3	1935-1939	100,000	$100.95 \\ 100.95$	$3.08 \\ 3.08$
	3137_Madison, Wis4	1934-1954	134,500	100.95	4.00
	3137 Mahoning Co., Ohio6	1935-1943	500,000		4.99
	2786Marion, Ind5 2967 Menominee Co., Mich5	1930-1942	$\begin{array}{c} 100,000\\ 125,000\\ 134,500\\ 500,000\\ 25,000\\ r208,000\\ d27,500\\ 120,000\\ 360,000\\ 313,000 \end{array}$	$100.04 \\ 100.10$	
	2619Milton Sch. Dist., Pa41/4	1937-1944	d27,500	100.29	4.22
	3137 Milwaukee Co., Wis	1944 - 1953 1044 - 1950	120,000 360,000	$101.06 \\ 102.37$	$3.91 \\ 3.52$
	2620Montgomery Co., Ohio4	1935-1938	313,000	100.15	
	2455Mount Pleasant Town-	1035-1044	d19 000	100.03	4.49
	2968Nassau County, N. Y 434	1937-1944	$d19,000 \\ 600,000 \\ 400,060$	100	4.48
	2968Nassau Co., N. Y4 ¹ / ₄	1944	400,060	$100 \\ 100.27$	4.48 · 3.21
	2620_New Jersey (State of) 4	1935-1948 1936-1969	2,154,000	106.15	3.58
	3138_New York, N. Y	1936-1969 1984 July 1935 1935 1935 1937	245,000	$\substack{100\\100.60}$	$\frac{4.00}{3.50}$
	3138New York, N. Y. (2 iss.) _4	1935	2,500,000		
	3138New York, N. Y312	1935	750,000		
	2455 _New York, (State of)2 ³ / ₄	1935-1984	8,000,000	100.16	2.88
	2455New York (State of) (3	1025 1050	000 000	100.16	2.88
	2787_North Adams, Mass31/2	1935-19594 1-20 years 1935-1944 1945-1954	374,000	$100.16 \\ 100.51$	
	2968Northbridge, Mass234	1935-1944	50,000	$100.51 \\ 100.27 \\ 100.27 \\ 100.27$	2.66
	2968North Canton Vil. Sch.	1945-1954	47,500	100.27	2.66
	District, Ohio5	1936-1939	r4,000	100	$5.00 \\ 3.83$
	2456Northfield, Vt4 2788 Oakland Calif 214	1935-1952	35,000 204,000	$101.27 \\ 100.17$	2.44
	2788_Old Lyme, Conn31/2	1936-1960	100,000	103.43	$3.17 \\ 4.75$
	2621_Orange, Vt4 ³ / ₄	1935-1947	r13,000	100	$4.75 \\ 4.06$
	2968_Orrville, Ohio51/2	15 years	7,500	99.31 100.50	5.42
	2969 Peru, Ind	1935-1952 1935-1939 1936-1960 1935-1947 1946-1950 15 years 1935-1939 2-10 years	85,000	100	6.00
	2621—Pike Township, Pa6	1935-1939 1935-1964 1935-1948	2,000	$^{100}_{102.25}_{103.50}$	$\begin{array}{c} 6.00 \\ 2.92 \\ 2.92 \end{array}$
	2969 Pittsburgh, Pa $3\frac{14}{2060}$	1935-1939	2,500,000	102.25 103.50	2.92
	2621Pleasantville, N. Y51/2	1935-1948	28,000	100	5.50
	2788_Port of New York Auth-	1935-1943	12 500 000		
	2622_Portsmouth, N. H31/2	1935-1954	75,000	101.40	
	3139_Preble County, Ohio6	1934-1938	29,000	101.03	5.48
	2969_Quincy, Mass. (2 188.)===-374 2969_Quincy, Mass3	1935-1904	150,000	100.27	
	2788_Reading, Pa312	1935-1944	$\begin{array}{r} 13,000\\ 29,000\\ 403,000\\ 150,000\\ 300,000\\ 1,500,000\\ 7,000\\ 70,000\\ 35,500\end{array}$	$100.27 \\ 100.27 \\ 100.53 \\ 101.54 \\ 100.54$	$3.40 \\ 3.64$
	3139Rensselaer, N. Y 51/2	1935-1941	7,000	100	5.50
	2970Rice County, Minn31/4	1936-1941	70,000	100.96	$3.04 \\ 6.20$
	2970_Roseville, Calif	1930-1944	80.000	99	
	3139_Roseville, Calif51/2	1024 1026	$\begin{array}{c} 70,000\\ 35,500\\ 80,000\\ 50,000\\ 55,000\\ 136,000\\ 20,000\\ 20,000\\ 300,000\end{array}$	100	5.50
	2970Ross Co., Onto (2188.)472 2970St. Joseph, Mo5	1936-1954	136,000	107.65	4.20
	2970_Salem, Ore5	1939	20,000	$\begin{array}{r}95\\100.25\end{array}$	6.16
	2457San Jose, Calif3 ³ / ₄	1935-1954	300,000	100.25	$3.82 \\ 3.65$
	2457San Jose, Calif3 ¹ / ₂	1955-1959	75,000	100 005	3.65
	2789_Seattle, Wash5	1934-1930	5.000.000	90.80	$3.57 \\ 5.78$
	3139-Sedgwick County, Kan-414	1935-1944	100,000	101.50	3.95
	2623_Sioux City S. D., Iowa_35	$\begin{array}{r} 1934 - 1936 \\ 1934 - 1936 \\ 1945 - 1964 \\ 1935 - 1944 \\ 1935 - 1954 \\ 1936 - 1944 \\ 1945 - 1046 \end{array}$	45,000	$\begin{array}{c} 100.21\\ 90.80\\ 101.50\\ 100.12\\ 100.56\\ 101.85\end{array}$	$3.48 \\ 3.39$
	2623 Sioux City S. D., Icwa334	1945-1946	58,000 20,000 870,000	$101.85 \\ 101$	$3.55 \\ 4.42$
	3140 South Carolina (State of) 316	1944	20,000	101	4.42
	3140_Stark County, Ohio314	1934-1936	200,000	$100.20 \\ 100.14$	$3.10 \\ 3.40 \\ -00$
	2971_Stark County, Ohio31/2 2971 Steen Twn Ind 5	1934 - 1936 1036 - 1030	250,000 2,500	$100.14 \\ 100$	$3.40 \\ 5.00$
	2789Suffolk Co., N. Y. (4 iss.) 3.40	1935-1959	200,000 250,000 2,500 520,000 266,000	100.16	$5.00 \\ 3.38$
	2623_Summit, N. J41/2 2071 Swissvale S D Pa 41/2	1935 - 1944 1035 - 1042	320,000 366,000 75,000 r125,000 r220,000 400,000 74,000 12,000 r14,000	101.10	$4.23 \\ 4.13$
	2623Tipton County, Tenn6	1935-1942	r125,000	$101.32 \\ 100$	6.00
	2971 Toledo, Ohio (2 issues)	1025 1042	52,000	100 10	2 47
į.,	2971_{-} Troy, N. Y. (2 issues) - 3 ¹ / ₂	1935 - 1943 1935 - 1954	400,000	$100.18 \\ 100.18 \\ 100.11 \\ 100.11$	3.47 3.47 3.42
j.	3140_Tuscarawas Co., Ohio312	1934-1936	74,000	100.11	3.42
1	2623_ University Heights, Ohio	1930-1947	r14.000	100	5.00
	2790_Vicksburg, Miss434	1935-1949	r14,000 r150,000 150,000	100.10	$4.73 \\ 5.85$
	2972_Washington Sub-Sanitary	1935-1964		99	0.80
j	Dist., Md5	1964-1984	d300,000 15,500 26,000	100.50	5.00
í	2790Waterford, N. Y 4.60	$\begin{array}{c} 1964 - 1984 \\ 1936 - 1946 \\ 1935 - 1947 \end{array}$	26,000	$100 \\ 100.08$	5.00 4.59
ŝ	2790 Weakley County, Tenn51/2	$1939 - 1949 \\1935 - 1963$	40,000		
į	2623University Heights, Ohio	1935 - 1963 1935 - 1952	93 000	$100.68 \\ 100.11$	$\frac{3.19}{2.99}$
)	2458. Worcester, Mass. (2 iss.) - 3 2972 Yorktown, N. Y. (2 iss.) - 4.40	1000 1002	$\begin{array}{c} 15,500\\ 75,000\\ 276,000\\ 75,000\end{array}$		
	2024 Willia, N. Y	1936-1943	276,000	$100.30 \\ 101.41$	$4.14 \\ 2.76 \\ 4.37$
	2972Yorktown, N. Y. (2 iss.)_4.40	1936-1950	75,000	100.18	4.37

Total bond sales for April (179 municipalities, covering 231 separate issues)_____k\$109,396,922

 \overline{d} Subject to call in and during the earlier years and to mature in the later years. k Not including \$47,963,994 temporary loans or \$10,051,350 Reconstruction Finance Corporation municipal loans. r Refunding bonds.

The following item included in our total for February should be eliminated from the same. We give the page number of the issue of our paper in which reasons for this elimination may be found. Page. Name. Rate. Maturity. Amount. Price. Basis. 2967.-Montgomery Co., Md.

We have also learned of the following additional sales for previous months:

tor provident monthemer					
Page. Name. Rate.		Amount.	Price.	Basis.	
2964. Decatur Co., Iowa	1944-1950	r\$249,000 5,500	$102.22 \\ 100.72$	3.54	
2453Follansbee, W. Va. (Jan.)5	1938-1968	rd111.500	100.72	5.00	
2617 Garfield Co. Con. S. D.	- 00	110.000	100		
No. 104, Wash41/2 2966_Jackson Co., Iowa31/2-33/4	5-20 years	d10,000 300,000	$100 \\ 100.0003$	4.50	
2454Lawrence County, Tenn.5	20 years	30,000	101.50	4.89	
		50,000	100	5.00	
2967_Long Beach S. D., Calif.					
(Feb.)	1934-1943	100,000	100		

Page. Name. 2967Long Beach S. D., C.	Rate. Ma	turity. An	wunt. P	rice. Bas	sis
(2 issues, Feb.) 2967Montgomery Co.,	5 193	4-1936	50,000 10	0 5	5.00
(Feb.) 2787_Mountain View S.	514		47,000 9	- 70	
Calif 2455Newton, Mass	5 193				5.00
2455Newton, Mass	23/ 193	35-1939 3	35,000 10	1.27 2	.60
2456Pembroke, Mass 2456Polk County, Iowa 2970St. Albans, Vt	3 4 193	5-1950 90	01,000 10	0.23 3	.23
2789_Somerset, Pa. (Jan.) 2458_Van Wert Co., Ohio	41/2 193	5-1944	15,000		
2790Ward Co., N. Dak_ 2624Washington, Ohio	5 193	5-1948 10	0,000 1	00 5	.00
2458_Webster Groves Sc	chool	T.	10,500		

District, Mo-------4 1941-1953 250,000 102.41 3.76 All of the above sales (except as indicated) are for March. These additional March issues will make the total sales (not including temporary or RFC loans) for that month \$97,977,554.

DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN

A	LU	11.				
Page. Name. Ra 2790_Brantford, Ont5		Maturity.	Amount. \$170.000	Price. 97	Basis.	
2790_Brantford, Ont 2972_Charlottetown, P. E. I4	1/2	20 years	$29,000 \\ 187,000$	$100 \\ 101.27$	4.40	
2972_Dorval, Que5 3140_Gloucester, N. B5	12	10 years 15 years		$98.15 \\ 95$	$5.75 \\ 6.01$	
2972Goderich, Ont5 2972Joliette, Que4	1/2	10 years 1935-1949	$10,000 \\ 51,900$	$100 \\ 97.32$	$5.00 \\ 4.90$	
3458_Lachine, Que5 2140_Penetanguishene, Ont5	1/2	1-10 yrs.	$21,000 \\ 20,000$	$100.11 \\ 99.25$	$5.47 \\ 5.66$	
Total Canadian debentures sold i				of the .		

Note.—Canadian temporary financing in April consisted of the sale of \$15,000,000 Dominion of Canada treasury bills.—V. 138, p. 2790, and \$5,500,000 Montreal, Que., notes.—V. 138, p. 2972.

NEWS ITEMS

Florida.—Municipal Bondholders' Committee Announces Partial Distribution.—The following statement was made public by the said Committee on May 12: The Florida municipal bondholders' protective committee composed of John S. Harris, Chairman, Toledo, Ohio; B. J. Van Ingen, Vice-Chair-man, New York City; T. V. Buckwalter, Catton, Ohio; A. S. Huyck, Chicago, III.; E. J. Marshall, Toledo, Ohio; and J. J. Shambaugh, Des Moines, Iowa, announces partial distributions to its depositors of bonds of the following Florida cities and towns: Clearwater, Frostproof, Mel-bourne, Palatka, Panama City, Perry and Sarasota. Heretofore partial distributions have been made to depositors of Lake Wales, Lakeland and Sarasota bonds. It also announces the discontinuance of its New York City office and that the office of its Secretary, Harry A. Dunn, is located in Room 406, Hildebrandt Building, in Jacksonville, Fla.

Idaho.—*Chain Store Tax Held Constitutional.*—The State Supreme Court upheld on April 28 the constitutionality of the Idaho "chain store" tax which levies annual charges ranging from \$5 for individual establishments to \$500 a ranging from \$5 for individual establishments to \$500 a store for those in groups of 20 or more under one manage-ment, according to Associated Press dispatches from Boise on April 28. The suit is said to have been brought by the J. C. Penney Co. and the Safeway Stores, Inc. The tax was levied by the 1933 Legislature with the expectation it would yield \$100,000 annually for the State school fund.

yield \$100,000 annually for the State school fund.
Indiana.—Tax Limit Law Bars State from Federal Loans.— According to recent press reports from Indianapolis, the law of this State which limits taxes on real property to a total of \$1.50 per \$100 of assessment continues to be the barrier to acceptance of general obligation bonds of Indiana as security for loans to the State and its municipalities. It is stated that Harold L. Ickes, Public Works Adminis-trator, recently rejected two recommendations of Repre-sentative John W. Boehne of Evansville, who sought a waiving of the requirement of special legislation which Mr. Ickes had imposed on loans to Indiana for public works. The recommendations of Mr. Boehne were that general obligations of the State's subdivisions be accepted when-ever the previous credit rating of the applicant warranted, and that unqualified opinion of nationally recognized munici-pal bond counsel on revenue bonds in Indiana be accepted as providing reasonable security.
Kansas.—State Supreme Court Upholds Validity of Road

as providing reasonable security. **Kansas.**—State Supreme Court Upholds Validity of Road Aid Act.—A press dispatch from Topeka to the Kansas City "Star" of May 3 reported as follows on a decision of the State Supreme Court upholding the validity of a road aid act, thus insuring an allotment from the Federal Govern-ment for proposed highway construction purposes: An obstacle in Kansa's path for obtaining a \$22,000.000 loan and grant from the Federal Government for highway work was removed to-day when the State Supreme Court ruled valid a law designed to insure revenues of the Highway Department would not be reduced so the Federal loan could not be repaid. The law provides that laws of the State under which the Highway Department revenues are derived will not be insufficient to repay the loan. The Court held the State, if it contracted with the Government, could not impair the obligations of the contract. New Jersey.—Governor Signs Bill to Accept Port Authority

could not impair the obligations of the contract. New Jersey.—Governor Signs Bill to Accept Port Authority Cash.—Recent press advices from Trenton state that Gov-ernor Moore signed a bill permitting the Port of New York Authority to cancel with a \$500,000 cash payment an agree-ment under which \$2,500,000 was to be paid the State when traffic on the George Washington Bridge reached 10,000,000 cars annually. The Port Authority is said to have offered to cancel an \$820,000 debt owed by New Jersey and to pay the \$500,000 if it was relieved of the \$2,500,000 obligation. obligation.

Bills Signed by Governor Moore.—Among the bills signed by Governor A. Harry Moore on May 8 was the Higbie bill, which creates a Passaic Valley Flood Commission; the Al-bright bill, by which the State will sell 3,000 acres of riparian land on the New York Bay side of Bayonne for a marine

terminal, and a bill validating Newark's budget, which was approved by the City Commission on April 28. It is stated that the said riparian acreage will be tax-exempt for the period of a \$6,500,000 Federal loan.

period of a \$6,500,000 Federal loan.
New York, N. Y.—Comptroller Cunningham Dies of Heart Attack.—City Comptroller W. Arthur Cunningham died on May 5 as a result of a heart attack suffered while he was horseback riding on the estate of Raymond V. Ingersoll, Borough President of Brooklyn. Mr. Cunningham, who was 39 years of age, was elected to office on Mayor La Guardia's Fusion ticket at the general election on Nov. 7 1933. He lost no time and exerted every energy to perform the task which confronted him, that of bringing about the rehabilitation of the finances of the city and restoring its credit basis. His untiring efforts and devotion to his duties is said to have been a contributing factor in his untirely eredit basis. His untiring efforts and devotion to his duties is said to have been a contributing factor in his untimely end. Mayor La Guardia and the other associates of the late Comptroller in the Board of Estimate were deeply shocked upon learning of the sudden death of their colleague, and each in turn made public expression of his sorrow. Mr. Cunningham's successor, to be appointed by Mayor La Guardia, will discharge the duties of Comptroller until the general election on Nov. 6 1934, when the voters will deter-mine who shall finish the remainder of the late Comptroller's term of office. term of office.

term of office. McGoldrick Chosen City Comptroller.—Deputy-Comptroller Joseph Danie, McGoldrick on May 9 was appointed and later sworn in by Mayor LaGuardia as City Comptroller, to succeed the late Major Cunningham. The appointment is considered most appropriate in informed circles because Mr. McGoldrick, a professor at Columbia University, is considered an authority on municipal finance and has worked in close co-operation and consultation with Mr. Cunningham in the financial affairs of the city. The new Comptroller stated that he purposed to follow the ideals and policies of his predecessor. He expects to put out a city balance sheet at regular short intervals as Mr. Cunningham intended. He said it was a little too early to disclose his plans as to new bond issues and other city financing, but he is pleased with the progress being shown by the city's new economy program. Board of Estimate Adopts Revenue Tax on Gross Earnings.— Over the opposition of the two Democratic members, Samuel

Board of Estimate Adopts Revenue Tax on Gross Earnings. Over the opposition of the two Democratic members, Samuel Levy and James J. Lyons, the Board of Estimate passed on May 9 the revenue tax bill of Mayor LaGuardia, im-posing a levy of 1-20th of 1% on the 1933 gross receipts of business in excess of \$15,000, and a tax of 1-10th of 1% on all brokerage houses and private bankers. The bill was sent immediately with an emergency message from the Mayor to the Board of Aldermen, which deferred action on the measure for several days. on the measure for several days.

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Mr. Whalen stated that he was prompted to issue this in-

3312

formation because of the numerous inquiries received as to the sales tax situation in the State.

Governor Signs Two Tax Bills.—Governor Lehman signed on May 10 two of the most important tax bills in his revenue program, those continuing the emergency taxes on gasoline and stock transfers, aimed to yield \$13,000,000 and \$20,-000,000 respectively. The Republican opposition to the one-cent gasoline tax, which continues the motor fuel rate at three cents a gallon, was what tied up the adjournment of the Leerislature with an unbalanced budget. the Legislature with an unbalanced budget.

the Legislature with an unbalanced budget. Public Works Administration.—Legal Approval no Longer Required on Bond Purchases.—Harold L. Ickes, Federal Administrator of Public Works, is said to have announced that the approving opinions of municipal bond attorneys are no longer required in the purchase of bonds under loan con-tracts by the PWA. A Washington news report to the "Wall Street Journal" of May 5 had the following to say regarding this departure from the customary procedure: Abandonment of the requirement that a recognized municipal bond counsel's opinion approving the validity of municipal securities purchased by PWA under loan contracts be submitted by applicants to the PWA. The new policy the Government will make its own examination of the legal transcript of proceedings relative to issuance of such securities. This, it was said, will remove a burden of expense from the applicants. Marker outside bond counsel might set forth extra-legal qualifications for setting applications approved, such as purported opportunity to secure information not available to others." The future, Mr. Ickes announced, securities resold by PWA will be accompanied by a complete transcript of proceedings and bidders will be offered an opportunity of submitting bids subject to the approval of their our counsel. This will be a reversion to a practice which existed universally in the country unit shortly before the war when bond counsels were re-tained by the bankers and dealers rather than by the municipalities. The New York "Herald Tribune" of May 9 had the fol-

The New York "Herald Tribune" of May 9 had the following to say regarding the above announcement by Mr. Ickes:

Ickes: Investment bankers were amazed yesterday at a new order by Public Works Administrator Harold L. Ickes for the immediate abandonment by the PWA of its requirement that municipal applicants for loan contracts must furnish the approving opinion of recognized municipal bond counsel on bonds to be sold to the PWA. Since the fair practice amendment to the investment bankers' code makes such legal opinions mandatory, it appears that Secretary Ickes will have difficulty reselling the municipal bonds purchased by the PWA under the new order. — The "Daily Bond Buyer" reports Administrator Ickes as saying the PWA hereafter will make its own examination of the legal transcripts of proceedings relating to the issuance of municipal bonds acquired by it. This will take the place of the previous reviews of the opinions of bond counsel ordinarily submitted by the applicant municipality. — "The requirements for nationally recognized municipal bond counsel's opinion has become distasteful to me and I am dissatisfied with it," He Administrator is reported as saying. "It is subject to abuse and erroneous interpretations may be placed on the regulation. It has been abused, so out it goes." In the fair practice amendment, which was approved by President

interpretations may be placed on the regulation. To have be out it goes." In the fair practice amendment, which was approved by President Roosevelt and is now part of the investment bankers' code, bankers are prohibited from underwriting municipal bonds unless the originator "shall either himself procure or require the issuer to procure the opinion of an attorney, other than an officer or an employee of the issuer, who is satisfactory to such originator, approving the validity of the issue."

Rhode Island.—Special Election on Several Proposals Called for May 18.—In connection with the report given in V. 138, p. 3132, on the results of the recent legislative session in this State, we quote in part as follows from the Provi-dence "Journal" of April 28, regarding a special election that was authorized by the General Assembly to have a refer-endum on several proposals: Noters of Bonde Island are summoned to a special election May 18 to

endum on several proposals: Voters of Rhode Island are summoned to a special election May 18 to decide whether the State shall spend a total of \$4,592,000 and whether norse racing and pari-mutuel betting snall be permitted within the State, under a proclamation issued yesterday by Governor Tneodore Francis Green. The special election was authorized by the General Assembly prior to its adjournment early yesterday, after an all-night session. Four questions are to be printed on the ballots for the special election. One question is whether the State should borrow \$1,000,000 for unemploy-ment relief; the second is whether the State should borrow another \$1,000, 000 on short-term bonds to liquidate the anticipated budget deficit during the current fiscal year; the third is whether to State snould be authorized to engage on 28 Public Works Administration projects for which its total share of the cost would be \$2,592,000; and the fourth is whether pari-mutuel betting on norse racing snould be permitted.

BOND PROPOSALS AND NEGOTIATIONS

ALACHUA SCHOOL DISTRICT (P. O. Gainesville), Alachua County, Fla.—BOND SALE DETAILS.—The \$11,000 school bonds that were purchased by the First National Bank of Alachua, at 97.27—V. 138, p. 3133, are stated to bear interest at 6%, and mature as follows: \$1,000, 1936 and 1937, and \$3,000, 1939 to 1941, giving a basis of about 6.61%.

St.000, 1930 and 1937, and \$3,000, 1939 to 1941, giving a basis of about 6.61%.
 ALBANY COUNTY (P. O. Albany), N. Y.—BOND SALE.—The \$195,000 coupon or registered refunding bonds offered on May 10—V. 138, p. 3133—were awarded as 3s to Halsey. Stuart & Co., Inc., and Graham, Parsons & Co., both of New York, jointly, at a price of 100.755, a basis of about 2.55%. Dated May 1 1934 and due on May 1 as follows: \$20,000 from 1935 to 1943 incl. and \$15,000 in 1944. A bid of 100.30 for 3s was offered by Phelps, Fenn & Co., while the City Company of New York, inc., bidding for 34% bonds, named a price of 100.75. The successful bidders are re-offering the bonds for general investment at varying yields to 3% on the longer maturities. They are described as being legal investment for savings banks and trust funds in New York State and general obligations of the County, payable from unlimited ad valorem taxes to be levied on all the taxable property therein.
 ALGONAC, St. Clair County, Mich.—BOND ELECTION.—N. P. Merrill, Village Clerk, reports that at an election to be held on May 15 the voters will again consider the question of 151 was cast in favor of the measure at the initial election on April 9, the proposal was defeated, as it did not receive the required majority vote.
 ALMA SCHOOL DISTRICT (P. O. Alma) Bacon County, Ga.—BONDS VOTED.—At the election held on May 7—V. 138, p. 3133—the voters approved the issuance of the \$6,000 in 6% school building bonds by a wide margin.

wide margin. **AMARILLO, Potter County, Tex.**—BOND ELECTION.—It is said that an election will be held on May 28 to have taxpayers vote on the proposed issuance of \$147,000 in revenue bonds to secure a Public Works Administration loan for improvements to the municipal water system. (An allotment of \$186,000 for this purpose has been approved already by the PWA—V. 138, p. 180). **ANNANDALE SCHOOL DISTRICT (P. O. Annandale) Wright County, Minn.**—BOND REFUNDING PLAN NEARING COMPLETION. —The following report is taken from the May 5 issue of the "Commercial West" of Minneapolis:

"Stanley R. Manske, Assistant Secretary of the Northwestern Municipal Association, is attempting to locate the holders of \$10,000 Annandale, Minn, School District bonds dated Jan. 1 1923, Nos. 1 to 10 incl., due May 1 1937, bearing 5% interest. "The association is carrying out a refunding program for that school district and has \$115,000 which have already consented to the refinancing plan. "There are \$125,000 outstanding and it is believed if the owners of this \$10,000 block could be located they would readily accept the proposal, inasmuch as the association's program provides for the payment of one-half of the present bonds in cash and the balance in a new refunding bonds."

ANN ARBOR, Washtenaw County, Mich.—DEBT CHARGES.— The City has bond principal and interest charges in amount of \$110,653.64 maturing on Aug. 1 1934.

ARKANSAS CITY, Cowle County, Kan.—BOND SALE.—We are informed by James S. Clough, City Clerk, that a \$7,000 issue of 4½% coupon refunding bonds was purchased on April 30 by the Columbian Securities Corp. of Topeka, at a price of 103.225. a basis of about 4.00%. Denom. \$500. Dated May 1 1934. Due from May 1 1937 to 1946 incl. Interest payable M. & N.

AUBURN, Cayuga County, N. Y.—TEMPORARY FINANCING.— AUBURN, Cayuga County, N. Y.—TEMPORARY FINANCING.— R. W. Swart, City Comptroller, reports that \$160,000 temporary bonds were sold at par recently as follows: \$80,000 to the Duncan Corp., \$40,000 to the Auburn Trust Co. and \$40,000 to the National Bank of Auburn. The total consists of \$80,000 4% revenue deficiency bonds. Dated March 10 1934 and due Aug. 1 1934, and \$80,000 44% tax anticipation bonds, dated May 10 1934 and due June 30 1934. Denom. \$40,000. Mr. Swart states that the obligations are designated as bonds, and not notes, in order to comply with the City Charter.

notes, in order to comply with the City Charter. AUSTIN, Travis County, Tex.—BONDS CALLED.—Guiton Morgan, City Manager, states that the following 5% bonds are called for payment at the Chase National Bank in New York, on July 1; Nos. 1 to 60 of school bonds, and Nos. 1 to 50 of hospital bonds. Denom. \$1,000. Dated July 1 1912. Due on July 1 1952, optional any time after July 1 1932. SPECIAL ELECTION CONTEMPLATED.—It is also reported that a special election will be called about June 15, to have the voters pass on the proposed issuance of \$750,000 in revenue bonds, pledging the earnings of the city's water and light department for their retirement. These bonds will be issued in order to obtain allotments from the PWA for sever and water construction projects. The issuance of this amount of bonds will permit the city to go ahead on a construction program totaling \$1,-100,000, according to report.

BAY CITY, Bay County, Mich.—BOND ISSUE AUTHORIZED.— The City Commission at a special informal meeting on May 2 instructed Comptroller Oscar Kasemeyer and City Attorney Albert W. Black to make preparations for the sale of \$100,000 emergency bonds. Part of the proceeds will be used to maintain payment of municipal salaries.

preparations for the sale of \$100,000 emergency bonds. Fart of the prodects will be used to maintain payment of municipal salaries. BAYONNE, Hudson County, N. J.-\$10,000,000 TERMINAL PROJECT BILL BEFORE GOVERNOR.—The Albright bill, providing for the \$10,000,000 municipal terminal project, was expected by advocates of the proposal to receive the signature of Governor Moore, according to the "Journal of Commerce" of May 5. In anticipation of executive approval of the measure, Mayor Lucius Donohoe had opened negotiations in Wash-ington on the previous day for a loan of \$6,500,000 from the Public Works Administration in order that no delay would be occasioned in starting work on the project. The plan is strongly opposed by Mayor Ellenstein of Newark, who, it is said, has declared that it is "nothing but a land grab" and is calculated to endanger his city's \$20,000,000 investment at Port Newark, When plans for the project were originally announced in 1932, opposition was expressed by the Maritime Association of New York, which, in a series of resolutions, declared that the additional terminal facilities were not needed in the port, inasmuch as existing pier, warehouse and dock properties, constructed by private interests at a cost of between \$130,000,000 and \$150,000,000, were more than sufficient to take care of shipping requirements necessary. As additional evidence of the lack of need for additional facilities, the Association of piers on Staten Island had proved totally unproductive of revenue from that source. BERKS COUNTY (P. O. Reading), Pa.—BOND OFFERING.—Samuel

investment of \$35,000,000 in the construction of piers on Staten Island had proved totally unproductive of revenue from that source. BERKS COUNTY (P. O. Reading) Pa.—BOND OFFERING.—Samuel H. Rothermel, County Controller, will receive sealed bids until 10 a.m. (Eastern standard time) on May 21 for the purchase of \$850,000 not to exceed 4½% interest coupon or registered refunding and funding bonds. Dated June 1 1934. Denom. \$1,000. Due on Dec. 1 as follows: \$50,000 from 1939 to 1943 incl. and \$100,000 from 1944 to 1949 incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ½ of 1%. Interest will be payable without deduction for any tax or taxes, except succession or inheritance taxes, now or hereafter levied or assessed thereon, under any present or future law of the Commonwealth of Pennsylvania. Such taxes the County assumes and agrees to pay. Principal and interest (J. & D.) payable in lawful money of the United States at eitner the Pennsylvania Co. for Insurance on Lives and Granting Amulties, Philadelphia, or the Bankers Trust Co. New York, as desig-nated by the successful bidder. Purpose of the financing is to refund \$465,000 outstanding bonds and to fund \$385,000 tax anticipation notes. The bonds will not be subject to redemption prior to maturity. They are authorized by the County Commissioners within the 2% debt limit. They are authorized by the accompanied by a certified check for 2% of the bonds bid for, payable to the order of the County Treasurer. Bonds to be sold subject to the favorable legal opinion of Townsend, Elliott & Munson of Philadelphia. The notice of sale points out that no further financing is anticipated for the year 1934. FINANCIAL REPORT ISSUED.—In connection with the proposed sele the County tax issued a comprehensive financing is

anticipated for the year 1934. FINANCIAL REPORT ISSUED—In connection with the proposed sale, the County has issued a comprehensive financial and statistical report as prepared by Eckert, Degen, Palmer & Co., Accountants and Auditors of Easton, Pa. The following is taken from the report: Debt Statement (April 14 1934.) Drdcription. Maturity. Rate. Total.

Data

Oct. 1 1923 May 1 1925 July 1 1925 July 1 1925 July 1 1930	Bingham Stre Schuylkill Av Road loan Road loan New prison	et Bridge re. Bridge	Serially to 193 Serially to 193 Serially to 194 Serially to 195 Serially to 195 Serially to 193	83554%	a\$171.000.00 a269,000.00 a578,000.00 a906,000.00 b1,812.000.00 a500,000.00	
Apr. 1 1931 Apr. 1 1933	Court house, s and Bridge Poor relief loa Funding and	in s	Serially to 196 Serially 1936-4 Serially 1944-5	3 41/2%	c2,510,000.00 a455,000.00 d950,000.00	
Total be	onded indebted	lness			\$8,151,000.00	
Jan. 8 1934	Floating Inc Tax anticipat	debtedness-	Aug. 7 1934	·	500,000.00	
	Total indeb Debt limit	tedness			\$8,651,000.00 19,920,352.76	
	zed by County 14 authorized 0,384.62 by C				y public vote. .86 by public public vote.	
	Summ Real Estate.	ary of Asse Occupa- tional.	ssments Year Total.	1934. Money a Interest.	Total.	
	40,665,151	3,954,415 4,232,545	44,619,566 49,486,694	11,518,87 15,139,41	$\begin{array}{rrr} 4 & 56,138,440 \\ 6 & 64,626,110 \end{array}$	
	- 85,919,300	8,186,960 7,445,875		26,658.29	$\begin{array}{c} \hline 0 & 120,764,550 \\ 1 & 163,811,918 \end{array}$	

Total assess-ments___199,168,372 15,632.835 214.801.207 69,775.261 284.576,468

BEXAR COUNTY (P. O. San Antonio), **Tex.**—BONDS CALLED.— It is announced by the County Treasurer that the county has decided to exercise its option and call for payment at the Chase National Bank in New York City, on June 10, at which time interest shall cease, the follow-ing numbered special road bonds of 1913: 1 to 137, 143 and 144, 149 to 207, 213 to 431, 433, 436 to 459, 462 to 502, 505 to 513, and 516 to 550. These bonds are part of a \$550,000 issue, dated Dec. 10 1913, due in 40

years and optional in 20 years, authorized by an order of the Commissioners Court on Dec. 12 1913.

BIG BEAVER TOWNSHIP SCHOOL DISTRICT, Pa.—BONDS AUTHORIZED.—The Board of School Directors in regular session on May 2 in the Homewood Township School passed a resolution to issue \$10,000 bonds under the Mansfield Act to provide funds for current operat-ing purposes.

ing purposes. BISMARCK SCHOOL DISTRICT (P. O. Bismarck), Burleigh County, N. Dak.—INCREASE IN BOND ISSUE REQUESTED BY PWA.—The following statement was issued recently by George F. Will, President of the Board of Education: "Despite the fact that the Public Works Administration loan and grant to the Bismarck School District for construction of a proposed new high school building has been announced as approved, construction of the school is still uncertain as the result of the PWA's recent request that the City of Bismarck raise its bond issue from the \$203,000 approved last September to \$218,000. To increase the bond issue, it would be necessary to have another election, not only for approval of the additional \$15,000 in bonds asked, but also for approval from the voters to exceed the statutory limit for bonds."

BLOOMFIELD, Essex County, N. J.—BOND SALE.—The \$45,000 coupon or registered welfare bonds offered on May 7—V. 138, p. 2963— were awarded as 4/4 sto H. L. Allen & Co. of New York at par plus a premium of \$50, equal to 100.11, a basis of about 4.23%. Dated June 1 1934 and due on June 1 as follows: \$5,000 from 1936 to 1938 incl. and \$6,000 from 1939 to 1943 incl.

The following is a list of the other bids submitted for the issue:

Blader—	Int. Rate.	Premium.
Adams & Mueller	4 1/6 %	\$310.50
		207.77
M. F. Schlater & Co		162.00
J. S. Rippel & Co	416 %	123.69
Colver, Robinson & Co., Inc.	41/2 0%	108.00
Charles P. Dunning	416 %	51.00
A. C. Allyn & Co	4 34 0%	101.75
Minsch, Monell & Co	4 3/ %	305.55
Fisher, Hand & Co., Inc	5%	76.50
THE REPORT OF THE PARTY OF THE		

BLOOMING PRAIRIE, Steel County, Minn.—BONL At the election held on May 1—V. 138, p. 2781—the voters issuance of the \$11,500 in 4% sewage disposal plant bonds. -BONDS VOTED.-

Bostons. Suffolk County, Mass.—BORROWING BILL SIGNED BY GOVERNOR.—A bill authorizing the city to borrow \$100,000 out-side its debt limit for construction of a municipal building in East Boston was signed by Governor Ely on April 27. To be effective, the Act must be accepted by the City Council this year and it is stated that the money may be borrowed any time within the next five years, provided an amount equal to at least 10% of any loan authorized is raised for the same purpose through the tax levy.

equal to at least 10% of any loan authorized is raised for the same purpose through the tax levy. BOSTON, Sulfolk County, Mass.—\$945,000 BONDS AWARDED— BIDDING EXTREMELY KEEN.—At the re-offering on May 8 of the \$945,000 coupon bonds, for which all bids originally received on May 3 were rejected, owing to a difference of opinion relative to the split-interest rate provisions of the sale notice—V. 138, p. 3133—award of the obligation was made to a group composed of Phelps, Fenn & Co. and Bacon, Stevenson & Co., both of New York, and Tyler. Buttrick & Co. Inc., of Boston, which bid a price of 100.059 for \$635,000 bonds as 3 ¼s and \$310,000 as 4s, the net interest cost of the financing to the city being about 3.406%. The bid of the successful group and the offer of a group headed by Kidder, Peabody & Co. of Boston were so close that the city, in determining the award, nad to use the factor of accrued interest as the basis in arriving at the tender most favorable to the municipality. An announcement follow-ing sale of the bonds explained the situation as follows: "The award is believed to be unioue in that a figure computed on the basis of interest accrual decided the winner. A group headed by Kidder, Pea-body & Co., wno split their bid on the basis of 3145, and 3145, was the apparent winner by a difference of \$4.95 in interest cost. However, the City of Boston in calculating the net cost on the basis of interest accruals for delivery in about two weeks figured that the bid by the Fhelps, Fenn & Co. group returned \$45.88 more to the city. This left a cover of \$40.93 net for the winning syndicate. The Phelps, Fenn & Co. syndicate bid was on the basis of 4 and 314 % bonds, but their bid consisted of substantially more of the low interest coupon bonds than the Kidder, Peabody & Co. bid did. Is was only by figuring the interest accruals that a final decision between the two was made and it was here that the winning bid was deter-mined." DESCRIPTION OF BONDS.—Phelps, Fenn & Co. and associates are re-offering the bond

bid did. It was only by figuring the interest accruals that a final decision between the two was made and it was here that the winning bid was determined."
DESCRIPTION OF BONDS.—Phelps, Fenn & Co. and associates are reoffering the bonds for general investment priced to yield from 1.25 to 3.25% for the 1935 to 1940 maturities and thence upward to 3.50% for the 1950 to 1954 maturities. They are legal investment for savings banks and trust funds in New York, Massachusetts and other States and are exempt from all present Federal income taxes and free from direct taxation in Massachusetts. The bonds are described as follows:
\$310,000 4% street reconstruction bonds. Due \$31,000 on May 1 from 1935 to 1944 incl.
200,000 34% bighway bonds. Due \$10,000 on May 1 from 1935 to 1954 incl.
200,000 34% highway bonds. Due \$10,000 on May 1 from 1935 to 1954 incl.
200,000 34% form 1935 to 1949 incl.
200,000 from 1935 to 1944 incl. and \$2,000 from 1945 to 1954 incl.
200,000 34% form 1935 to 1944 incl. and \$2,000 from 1945 to 1944 incl.
200,000 from 1935 to 1930 incl. and \$2,000 from 1945 to 1949 incl.
200,003 34% Centre St. improvement bonds. Due May 1 as follows: \$3,000 from 1935 to 1934 incl. and \$2,000 from 1945 to 1949 incl.
25,000 34% Centre St. improvement bonds. Due May 1 as follows: \$3,000 from 1935 to 1934 incl. and \$2,000 from 1945 to 1949 incl.
25,000 34% Centre St. improvement bonds. Due May 1 as follows: \$3,000 from 1935 to 1934 incl. and \$2,000 from 1945 to 1949 incl.
Each issue is dated May 1 1934. Frincipal and interest (M. & N.) payable at the Clity Treasurer's office. Legality approved by

3½s.
Randolph P. Compton of New York and Starkweather & Co., 100.08 for \$5.547.59 for 3½s.
Bankers Trust Co., N. W. Harris & Co. and E. B. Smith & Co., 100 plus \$2.069.50, equal to 100.219 for 3½s.
Ridder, Peabody & Co., F. S. Moseley & Co., Stone & Webster and Blodget, Inc., and Brown Brothers, Harriman & Co., 100 for the Hospital Building, Fire Alarm and Sewerage bonds as 3½s and balance as 3½s.
Halsey, Stuart & Co., 100 plus \$472.50 for Sewerage, Highway and Hospital Kitchen bonds as 3½s and balance as 3½s.

BOX ELDER COUNTY SCHOOL DISTRICT (P. O. Brigham), Utah.—BONDS VOTED.—At the election held on May 1—V. 138, p. 2963—the voters approved the issuance of the \$140,000 in 4% school build-ing bonds by a count of 1,275 to 534. Due from 1935 to 1954. These bonds will be offered for sale as soon as the necessary proceedings are arranged.

arranged. **BRISTOL, Bristol County, R. I.**—BOND OFFERING.—William H. Angevine, Town Treasurer, will receive sealed bids until 12 m. on May 15 for the purchase of \$115,000 not to exceed 5% interest, series B of 1934, coupon sewage bonds. Dated June 1 1934. Denom. \$1,000. Due June 1 as follows: \$5,000, 1935 to 1955 incl.; \$4,000, 1956 and 1957, and \$2,000 in 1958. Bidder to name a single interest rate for all of the bonds, ex-pressed in a multiple of ¥ of 1%. Principal and Interest (J. & D.) payable at the Industrial Trust Co., Providence. Bids to be for the entire issue, and accompanied by a certified check for \$2,300, payable to the order of the town. Approving opinion of Huddy & Moulton of Providence will be furnished the successful bidder. Bonds will not be sold at less than par and accrued interest. **BRYAN, Williams County. Ohio.**—BOND OFFERING.—Ray Salter.

BRYAN, Williams County, Ohio.—BOND OFFERING.—Ray Salte Village Clerk, will receive sealed bids until 12 m. (to be opened at 7.30 p. m on June 7 for the purchase of \$60,000 5½% coupon electric light, heate water and power plant construction bonds. Dated June 1 1934. Denon \$1,000. Due as follows: \$2,000 March 1 and Sept. 1 1936; \$4,000 March and Sept. 1 1937; \$6,000 March 1 and Sept. 1 1938; \$7,000 March an

Sept. 1 1939 and 1940, and \$8,000 March 1 1941. Prin. and int. (M. & S.) payable in Bryan. Bonds issued under authority of Section 12, Article 18, Laws of Ohio. A certified check for 5% must accompany each proposal. Legality approved by Newcomer & Parker of Bryan.

BURNSIDE TOWNSHIP (P. O. Burnside), Clearfield County, Pa. -BOND SALE.-The \$5,400 5½% funding bonds offered on May 2-V. 138, p. 2963-were awarded to the County National Bank of Clearfield, at par plus a premium of \$25, equal to 100.46, a basis of about 5.25%. Dated Jan. 1 1934. Due Jan. 1 1954; redeemable at township's option at any time after two years. The Farmers & Merchants Bank of Cherry Tree, the only other bidder, offered a price of par for the issue. CALIFORNIA State of (P. O. Sacarameta). POND compared

at any time after two years. The Farmers & Merchants Bank of Cherry Tree, the only other bidder, offered a price of par for the issue. CALIFORNIA, State of (P. O. Sacramento).—BOND OFFERING.— It is announced by Charles G. Johnson, State Treasurer, that he will sell at public auction on June 1 at 11 a.m., in parcels of one or more, or as a whole an issue of \$8,000,000 3½ % unemployment relief bonds. Denom. 51,000. Dated June 1 1934. Due \$2,000,000 from July 1 1944 to 1947 incl. Principal and interest (J. & J.) payable in gold coin at the office of the State Treasurer or at the fiscal agency of the State in New York. The State Treasurer is required by Act to reject any and all bids for such bonds, or for any of them, which shall be below the par value of said bonds so offered for sale, plus the interest which has accrued thereon between the date of sale and the last preceding interest maturity date. The State Treasurer may, under said Act, with the approval of the Gov-ernor, by public announcement at the time and place fixed by him for the sale, continue such sale as to the whole of the bonds offered, or any part thereon offered, to such time and place as he may select. When the sale is so continued, no notice thereof need be given other than the public announce-ment of such continuance by the undersigned State Treasurer, as just hereinabove referred to. The proceedings for the issuance of the foregoing bonds having been taken prior to June 5 1933 said bonds and coupons will bear an endorse-ment referring specifically to the provisions of Public Resolution No. 10 of the 73d Congress of the United States, adopted June 5 1933, relating to the issuance of obligations payable in gold coin. CAMPBELL, Mahoning County, Ohio.—BOND OFFERING.—John

CAMPBELL, Mahoning County, Ohio.—EOND OFFERING.—John Ross, City Auditor, will receive sealed bids until 12 m. (Eastern Standard Time) on June 2 for the purchase of \$67,433.85 6% bonds, divided as follows:

follows:
\$47,171.80 refunding (general tax) bonds. One bond for \$171.80, others for for \$1,000. Due Oct. 1 as follows: \$4,171.80, 1937; \$4,000, 1938 and 1939, and \$5,000 from 1940 to 1946 incl.
20,262.05 refunding (general tax) bonds. One bond for \$262.05, others for \$1,000. Due Oct. 1 as follows: \$2,262.05 in 1937 and \$2,000 from 1938 to 1946 incl.
Each issue is dated Dec. 31 1933. Principal and interest (A. & O.) payable at the office of the Sinking Fund Trustees. Bids for the bonds to bear interest at a rate other than 6%, expressed in a multiple of ½ of 1%, will also be considered. A certified check for 2% of the amount of the bid, payable to the order of the City Treasurer, must accompany each proposal.

CAMBRIDGE SCHOOL DISTRICT (P. O. Cambridge), Isanti County, Minn.—BONDS VOTED.—At an election said to have been held April 23 the voters are reported to have approved the issuance of \$30,000 in high school auditorium bonds. (At an election on Feb. 20 the voters approved the issuance of \$50,000 in bonds for a similar purpose.— V.138, p. 1425.)

V. 138, p. 1425.)
CAMDEN COUNTY (P. O. Camden), N. J.—BOND OFFERING.— John W. Sell, County Treasurer, will receive sealed bids until 12 m. (daylight saving time) on May 21 for the purchase of \$2,000,000 5% c-upon or registered bonds, divided as follows: Due June 1 as follows: \$24,000 from 1936 to 1956 incl.; \$28,000 in 1957 and \$36,000 from 1958 to 1970 Incl.
1,000,000 County park bonds. Due June 1 as follows: \$24,000 from 1936 to 1956 incl.; \$28,000 in 1957 and \$36,000 from 1958 to 1970 Incl.
1,000,000 County park bonds. Due June 1 as follows: \$24,000 from 1936 to 1956 incl.; \$28,000 in 1957 and \$36,000 from 1958 to 1970 Incl.
Each issue is dated June 1 1934. Prin. and int. (J. & D.) payable at the First Camden National Bank & Trust Co., Camden. A certified check for 2% of the bonds bid for, payable to the order of the County Treauser, must accompany each proposal. The approving opinion of Caldwell & Raymond of New York will be furnished the successful bidder.
CANAVERAL HARBOR DISTRICT (P. O. Titusville), Fla,—

CANAVERAL HARBOR DISTRICT (P. O. Titusville), Fla.— BONL/S VOTED.—At an election on April 30 the voters approved the issu-ance of \$200,000 in 6% harbor improvement bonds by a count of 59 to 42, according to the District Clerk.

CANTON, Hartford County, Conn.—PWA A LLOTMENT CHANGED.—The allotment of \$100,000 originally announced by the Public Works Administration for the construction of a new school building has been changed to a grant only in amount of \$28,000.

CARRINGTON SCHOOL DISTRICT (P. O. Carrington) Foster County, N. Dak.—BOND SALE.—The \$48,000 issue of school bonds offered for sale on May 5—V. 138, p. 2963—was purchased by the Public Works Administration, as 4 at par. Dated April 1 1934. Due from April 1 1935 to 1954, incl. No other bids were received.

April 1 1935 to 1954, incl. No other bids were received. CASS COUNTY (P. O. Walker), Minn.—BOND REFUNDING PLAN DECLARED OPERATIVE.—The following report is taken from the Minneapolis "Commercial West" of May 5, regarding the refunding plan on the bonds of this county: "Northwestern Municipal Association, at a meeting of its board of direc-tors Monday, declared the proposed refunding plan for Cass County, Minn., operative. "The board reports 96% of the bonds were on deposit at the time the meeting was held and it expects many of the remaining bonds to be checked in within a few days. "Refunding of the Cass County situation is a distinct feather in the hat of the Northwestern Munucipal Association, insamuch as it is believed the financial position of the county would have been seriously jeopardized had not the association stepped into the picture and carried on the work of arranging for the refunding project."

CHELAN COUNTY (P. O. Wenatchee), Wash.—WARRANTS CALLED.—The County Treasurer is said to have called for payment at his office on April 23 various school district. county current expense, indi-gent (soldiers' relief) and irrigation district warrants.

CHELSEA, Rogers County, Okla.—BOND REDEMPTION.—At a recent meeting of the Town Council a motion was passed providing for the purchase of all or part of a \$58,000 water works bond issue which matures in September. It is reported that a communication from the holders of the bonds said that they would sell them to the town for par and interest.

CHESTER RURAL SCHOOL DISTRICT, Meigs County, Ohio.— NOTE SALE.—The issue of \$3,098 tax anticipation notes which had been sold to the State Treachers' Retirement System was approved on May 2 by Attorney-General John W. Bricker.

CHICAGO SANITARY DISTRICT, Cook County, III.—NOTICE OF DEFAULTED COUPON PAYMENT.—Frank O. Birney, District Treasurer, under date of May 1, made public the following: "Notice is hereby given by the Sanitary District of Chicago to the holders or owners of coupons due Feb. 1, March 1, April 1 and April 25 1934 on bonds issued by the Sanitary District of Chicago, the numbers of which and the sums due are as follows:

a	na the sui	ns que are	3 as 10	nows:			
E	Bond Issue.	Amt. Due	. Dat	e Due.	Bond Issu	e. Amt. Due	. Date Due.
	No. 43	\$60,000	Feb.	1 1934	No. 63	\$1,800	Feb. 1 1934
	No. 44	12,000	Feb.	1 1934	No. 64	1.800	
	No. 48	73.125	Feb.	1 1934	No. 65	900	
	No. 50	74.375		1 1934	No. 39	57.920	
	No. 57	90,000		1 1934	No. 46	65,000	
	No. 58	45,000	Feb.	1 1934	No. 51	74,375	
	No. 59	23,400		1 1934	No. 53	159.375	Apr. 1 1934
	No. 60	12,600	Feb.	1 1934	No. 30		Apr. 25 1934
	No. 61	7.200	Feb.	1 1934			
	No. 62	9,000	Feb.	1 1934		\$779,870	
				1.3 1	The second second		

"Said coupons will be paid by the Treasurer of said Sanitary District of Chicago from money collected from the tax levy of 1932 on May 7 1934 at the First National Bank of Chicago on presentation of said coupons."

CHICAGO, Cook County, III.—\$4,500,000 WARRANTS SOLD AT 5% INTEREST.—A local banking group composed of the Continental Illinois National Bank & Trust Co., Harris Trust & Savings Bank, Northern Trust Co., First National Bank and the City National Bank purchased on May 9 a total of \$4,500,000 5% tax anticipation warrants, including

\$2,400,000 of the Board of Education and \$2,100,000 of the city's corporate fund. City Comptroller Robert B. Upham stated that it was the first time in several years that a sale of warrants was effected at less than 6% interest and reflected a lessening of the financial difficulties of the city. Funds derived from the transaction will be used to pay salaries of employees of the Board of Education and the city government.

derived from the transaction will be used to pay salaries of employees of the Board of Education and the city government. **CINCINNATI, Hamilton County, Ohio.**—*OPTION TO CALL* \$4,-029,500 WATER WORKS BONDS REJECTED.—MASSACHUSETTS BANKING DEPARTMENT RULING ON CITY BONDS.—At a meeting held on May 3, the Board of Sinking Fund Trustees recommended to the Council Finance Committee that the option to call \$4,029,500 4% water works bonds be not excercised. The bonds were issued in 1914, to mature in 1954, although callable after 20 years. The trustees declared that no saving would accrue to the city through use of the option, as in order to do so the city would be required to sell present investments yielding over 4% and supply additional funds needed through the sale of \$1,668,600 refundings might be marketed at interest of 3,50 or 3,25%. On the same day, May 3, the trustees discussed the ruling of the Massachusetts Banking Department which prevents savings banks in that State from investing in city bonds. The Cincinnati "Enquirer" of May 4 reported on this phase of the meeting as follows: "The trustees also were interest of notes, Massachusetts Banking Department which such in vest ing banks in that State cannot invest in bonds. Massachusetts laws provide that savings banks cannot invest in bonds where the total bonded indebtedness is more than 7% of the tax duplicate. "The Eastern officials take no cognizance of the intangible tax law in Ohio, it was said. This removed more than \$20,000,000,000 from the Cincinnati tax deplicate. "Nor is any allowance made for \$21,832,000 Clincinnati Southern Rajl-

Ohio, it was said. This removed more than \$200,000,000 from the Cincinnati tax deplicate. No Allowance for Rail Bonds.
"Nor is any allowance made for \$21,832,000 Cincinnati Southern Railway bonds, which are not only self-supporting, but revenue from the railroad provides an interest and sinking fund for \$10,000,000 additional city bonds. No allowance was made for assessment bonds which are paid by property owners benefited by the improvements.
"Recent correspondence with Arthur Guy, Banking Commissioner of Massachusetts, and George F. Powers, Director of Credits, disclosed that even with the rule requiring consideration of the real estate tax duplicate only, Cincinnati bonds soon will be eligible for bank investments in Massachusetts, as the total indebtedness is declining and the tax duplicate increasing slightly each year.
"There is plenty of demand for Cincinnati bonds, whether Massachusetts banks buy them or not," the trustees said.
CLARK COUNTY (P. O. Clark), S. Dak.—BOND SALE.—The

CLARK COUNTY (P. O. Clark), S. Dak.—BOND SALE.—The \$92,000 issue of 4% semi-annual court house and jail bonds offered for sale on May 7.—V. 138, p. 2615—was purchased by the Public Works Adminis-tration at par. Dated Feb. 1 1934. Due from Feb. 1 1935 to 1954 incl. No other bids were received.

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COLLINGSWOOD, Camden County, N. J.—PLANS REFUNDING OF BONDS.—E. P. Robinson, Borough Treasurer, reports that arrange-ments are being made to refund all bonds due in 1934 except \$4,000 paid in January. All bond interest has been paid up to and including May 1 1934, it is said.

It is said. **COLORADO, State of (P. O. Denver).**—BOND CALL.—Homer F. Bedford, Treasurer of the State, calls in for payment the following out-standing bonds, there being sufficient funds to the credit of the fund and the same being entitled to payment: Colorado State highway bonds, Act of 1921, Series of 1921. Nos. 1648 to 1777 inclusive, for \$1,000 each. Colorado State funding bonds, 1910. Nos. 98 to 102 inclusive, for \$5,000 each. Nos. 402 and 403 for \$1,000 each. Call is hereby made upon the holders of the above bonds to present them for payment to the Treasurer of the State at his office in Denver, Colo., on or before June 1 1934, and notice is hereby given that interest will cease to accrue after that date. **COLUMPLIS Eventile Counce One**

Of of before june 1 1934, and notice is hereby given that interest will cease to accrue after that date.
COLUMBUS, Franklin County, Ohio.—BOND OFFERING.—Samuel J. Willis, City Clerk, will receive sealed bids until 12 m. (Eastern Standard Time) on May 24 for the purchase of \$38,900 414 % coupon or registered general bonds, divided as follows:
\$20,000 Olentangy Boulevard Land Acquisition Fund No. 3 bonds. Due \$1,000 on Feb. 1 from 1936 to 1955 incl.
13.000 Street Light Extension Fund No. 30 bonds. Due Feb. 1 as follows: \$20,000 from 1936 to 1935 incl. and \$1,000 from 1939 to 1945 incl.
5.900 Jacob Borror et al., judgment fund bonds. Due Feb. 1 as follows: \$900 in 1936 and \$1,000 from 1937 to 1941 incl
Each issue is dated June 1 1934. Principal and interest (F. & A.) payable at the fiscal agency of the City of Columbus in New York City. Bids for the bonds to bear interest at a rate other than 416 %, expressed in a multiple of 14 of 1%, will also be considered. A certified check for 1% of the bonds bid for, payable to the order of the City Treasurer, is required. Transcripts of proceedings will be furnished successful bidders and sufficient time allowed within 15 days from the time of bid award for the examination of such transacript by bidder's attorney, and bids may be made subject to approval of same.
COLUMBUS, Platte County, Neb.—REVENUE BONDS UPHELD

to approval of same. COLUMBUS, Platte County, Neb.—REVENUE BONDS UPHELD BY COURT.—The city is said to have been victorious in a mandamus suit to require the State Auditor to register the \$60,000 of revenue sanitary sewer bonds authorized by the City Council recently, to be carried out as a Public Works Administration project—V. 138. p. 3134. It is believed that this case will be taken up to the Supreme Court, as it creates a precedent. CONCORD, Merrimack County, N. H.—BOND OFFERING.—Sealed bids addressed to the City Treasurer will be received until 12 m. (daylight saving time) on May 14 for the purchase of \$60,000 31% highway bonds. Dated May 1 1934. Due serially from 1935 to 1946 incl. Interest is payable semi-annually. COVENTRY, Kent County, R. I.—BOND SALE.—Estabrook & Co.

payable semi-annually. **COVENTRY, Kent County, R. I.**—BOND SALE.—Estabrook & Co. of Boston have purchased an issue of \$100,000 4½% coupon high school building construction bonds. Dated May 15 1934. Due May 15, as follows: \$2,000 from 1936 to 1939 incl.; \$14,000 from 1940 to 1944 incl. and \$78,000 from 1945 to 1964 incl. The bankers are re-offering the bonds for general investment at prices to yield from 2.75 to 4%, according to maturity. They are declared to be legal investment for savings banks in Rhode Island, Massachusetts and Vermont; also direct and general obli-gations of the Town, payable from unlimited ad valorem taxes levied against all the taxable property therein. Legality to be approved by Storey, Thorndike, Palmer & Dodge of Boston. **COWLEY COUNTY (P. O. Winfield). Kan.**—BOND, SALE.—The

CONTRACT OF A DATE OF A DATE OF DATE OF DATE OF DATE OF A DATE OF

CUMBERLAND, Allegany County, Md.—BOND SALE.—The issue of \$50,000 sewer bonds mentioned in V. 138, p. 2964, was awarded on April 30 to W. W. Lanahan & Co. of Baltimore, which paid a price of 107.23, based on an interest rate of 4½%. The bonds, which mature on Sept. 1 1951, represent the remainder of an original issue of \$100,000. The financing was arranged by the city at a net interest cost of about 3.92%. There were two bids for the issue, as follows: Bidder— Rate Bid.

Bidder— Rate Bid. W. W. Lanahan & Co. (purchaser)_____107.23 Baker, Watts & Co_____107.07

mitted were rejected. They were offers of 95.321 and 98.03, submitted by W. W. Lanahan & Co. and the Mercantile Trust Co., respectively— V. 137, p. 4220. The issue is dated June 1 1934. Denom. \$1,000. Due June 1 1954 and exempt from State, county and municipal taxes. Issued in accordance with Chapter 358 of Acts of 1931. A certified check for 2½% of the bonds bid for must accompany each proposal. Purchaser to pay accrued interest from June 1 1934 to date of delivery of the bonds. Pro-vision is made for a sinking fund.

Vision is made for a sinking fund. **CUYAHOGA COUNTY (P. O. Cleveland), Ohio.**—BOND SALE.— Attorney-General John W. Bricker on May 4 rendered opinions approving of the two issues which had been sold to the State Teachers' Retirement System. They are \$461,000 Detention Home and Juvenile Court building bonds and \$50,000 general bonds.

bonds and \$50,000 general bonds. **CUYAHOGA COUNTY (P. O. Cleveland)**, **Ohio.**—BOND SALE.— The \$415,000 series B coupon or registered poor relief bonds offered on May 11—V. 138, p. 2964—were awarded as 3½s to a syndicate composed of Mitchell, Herrick & Co., Merrill, Hawley & Co., Johnson, Kase & Co., all of Cleveland, and Piper, Jaffray & Hopwood of Minneapolis, at par plus a premium of \$717.70, equal to 100.17, a basis of about 3.117%. Dated May 16 1934 and due as follows: \$82,000, Sept. 1 1934; \$80,000, March 1 and \$82,000, Sept. 1 1935; \$84,000, March 1 and \$87,000, Sept. 1 1936. Four bids were submitted for the bonds, specifying interest coupons ranging from 3¼ to 4%. The bonds, issued in accordance with the pro-visions of the State selective sales tax law, completes the County's bond financing power under that measure, as \$2,175,000 worth had been sold in February 1934.

Imaching Diver under that measure, as extribution worth har been within February 1934.
 DALLAS, Dallas County, Tex.—BONDS MAY BE RESTORED TO POSTAL SAVINGS LIST.—The following report is taken from a Dallas dispatch to the "Wall Street Journal" of May 7:
 "Congressman Hatton W. Summers has informed Stuart Bailey, Assistant Director of city finance, that the bonds of this city probably will be reinstated as eligible securities for postal savings. City Manager John W. Edy and Mayor Charles E. Turner will visit Washington to confer with United States postal authorities in regard to the matter. Local securities were taken from the eligible list last October when the city issued more than 25,000,000 refunding bonds and brought the total bonded indebtedness here is \$37,000,000 and the assessed valuations. Bonded indebtedness here is \$37,000,000 and the assessed valuation is \$243,000,000, based on 45% of the true values. Under the postal rule it was pointed out that some cities with no more financial stability than Dallas and perhaps not as much, could keep on the eligible list by issuing many more bonds because their basis of assessing is higher."
 LIST OF BIDS.—The following is an official tabulation of the bids received for the \$100,000 coupon storm sewer improvement bonds that were sold on April 18, report on which appeared in V. 138, p. 3134:
 DAYTON, Montgomery County, Ohio.—TENDERS WANTED ON

DAYTON, Montgomery County, Ohio.—*TENDERS WANTED ON MATURING BONDS.*—E. E. Hagerman, Director of Finance and Secretary of the Board of Sinking Fund Trustees, states that the Board desires to purchase, at par and accrued interest, city bonds maturing Sept. 1 1934. Offerings of \$3,000 or over preferred and inquiries should be addressed to Mr. Hagerman.

DEAL, Monmouth County, N. J.—BONDS NOT SOLD.—No bids were obtained at the offering on May 9 of \$140,000 not to exceed 6% interest coupon or registered Beach St. improvement bonds, dated May 10 1934 and due \$10,000 on May 10 from 1935 to 1948 inclusive—V. 138, p.2964

1934 and due \$10,000 on May 10 from 1935 to 1948 inclusive—V. 138,p.2964
 DEARBORN, Wayne County, Mich.—BONDS NOT SOLD.—No bids were obtained at the offering on May 8 of \$97,000 not to exceed 4% interest sewer bonds, dated March 1 1934 and due on March 1 as follows: \$3,000, 1937; \$4,000, 1938 and \$5,000 from 1939 to 1956, incl.—V. 134, p. 3134.
 DEERFIELD RURAL SCHOOL DISTRICT, Portage County, Ohio.—NOTE SALE.—Attorney-General John W. Bricker on March 27 approved an issue of \$1,881 tax anticipation notes which had been sold to the State Teachers' Retirement Board.

DENVER (City and County), Colo.—BONDS CALLED.—Wm. F. McGione, Manager of Revenue, called for payment under date of May 1 various storm sewer, sanitary sewer, improvement, surfacing, alley paving, street paving and sidewalk bonds.

DES MOINES, Polk County, Iowa.—CITY UNABLE TO REDEEM BONDS.—The following report is taken from a Des Moines dispatch to the Chicago "Journal of Commerce" of May 3: "Des Moines was unable to make final payment in redemption of \$295,900 of southwest sewer bonds to-day, and bondholders must await payment until the assessments for the sewer are collected, Emmett Powers, City Treasurer, said. "The payment due was the last of a \$640,642 issue made in 1925 for construction of a sewer to eliminate septic tanks above the city water supply. Only \$14,750, representing interest on the bonds, was available "Approval has been given by the City Council to other."

to-day. "Approval has been given by the City Council for the issuance of \$175,-000 worth of revenue bonds, to assist in the financing of a memorial armory. The building will cost \$240,000, of which \$65,000 has been pledged by the Federal Government in the form of a grant. Retirements of the bonds will be made possible from a \$12,000 annual income in rentals.

DETROIT, Wayne County, Mich.—*COUNCIL ADOPTS REFUND*– *ING PROGRAM.*—The final step in connection with the refinancing of \$346,789,150 outstanding bonds and notes of the city, as provided for in a refunding plan which is already in operation and has been approved by more than 90% of the creditors concerned, was taken on May 9 when the City Council adopted a resolution authorizing issuance of the refunding bonds—V. 138, p. 2783.

Donds-V. 135, p. 2755. DREXEL, Burke County, N. C.—MATURITY.—The \$70,000 6% tax anticipation notes that were purchased by the First National Bank of Morganton, at par—V. 138, p. 3134, are due in September 1934. EAST BRIDGEWATER, Plymouth County, Mass.—TEMPORARY LOAN.—The Home National Bank of Brockton was awarded on May 8 a \$20,000 revenue anticipation loan at 1.43% discount basis. Due Dec. 26 1934. Other bids were as follows: Bidder—Dsct. Basis.

Bidder—	Dsct. Basis.
Bond & Goodwin	
Bridgewater Trust Co	1.98%
Tyler, Buttrick & Co	2.45%
Brockton National Bank	
Faxon, Gade & Co	2.08%

EAGLE POINT IRRIGATION DISTRICT (P. O. Eagle Point), Jackson County, Ore.—DETAILS ON RFC LOAN.—It is reported by the District Secretary that the report appearing in V. 138, p. 2970, of a loan from the Reconstruction Finance Corporation of \$92.000 for refinanc-ing, is correct but that as yet no resolution on the loan has been received and no disbursements have been made.

and no disbursements have been made. EAST MOLINE, Rock Island County, Ill.—BOND ELECTION.— At an election to be held on June 26 the voters will pass on a \$115,000 judgment bond issue, according to Ray I. Klingbiel, City Attorney. This report corrects that given in V. 138, p. 3134. EAU CLAIRE, Eau Claire County, Wis.—ADDITIONAL DETAILS. —In connection with the report given in V. 138, p. 2784, that the City Council authorized the sale at par of \$42,000 water works bonds to three city sinking funds, we are advised as follows by the City Clerk: "Forty-two thousand dollars City of Eau Claire Waterworks bonds mentioned in yours of April 23rd is part of an authorized issue of \$250,000 which the City of Eau Claire reserved for special funds, the balance of this issue will probably be offered for sale during the month of June with delivery as of July 1 1934." EL CAMPO INDEPENDENT SCHOOL DISTRICT (P. 0. El Campo).

EL CAMPO INDEPENDENT SCHOOL DISTRICT (P. O. El Campo), Wharton County Tex.—BONDS VOTED.— At a recent election tae voters approved the issuance of \$40,000 in school building addition bonds by count of 261 to 158.

count of 261 to 158. **ELDORADO, Saline County, Ill.**—SEEKS PWA FUNDS.—The City has applied to the Public Works Administration for a loan and grant of \$50,000 to finance the construction of a sewage disposal system. The application has been made in anticipation of the State Governor's approval of a bill, amending the Illinois sewer rental law, which would permit 99 municipalities to avail themselves of PWA funds for sewer systems. **ELIZABETH, Union County, N. J.**—TEMPORARY BONDS RE-NEWED.—The City Council has authorized the renewal of \$886,000 and \$117,000 temporary street and sewer construction bonds.

EL RENO, Canadian County, Okla.—BONDS NOT SOLD.—We are informed by the City Clerk that a \$25,000 issue of swimming pool bonds was offered for sale without success on April 30, when all the bids were rejected. The pa d clerk goes on to state that sealed bids will again be received for the purchase of these bonds up to May 16.

ENID SCHOOL DISTRICT (P. O. Enid), Garfield County, Okla.— BOND ELECTION.—It is said that an election was held on May 8 to vote on the issuance of \$120,000 in school bonds.

EUDORA-WESTERN DRAINAGE DISTRICT (P. O. Eudora), Chicot County, Ark.—DETAILS ON RFC LOAN.—In connection with the report given in V. 138, p. 2970, that the Reconstruction Finance Corporation had authorized a loan of \$162,000 to this district for refinanc-ing, it is now stated that the amount approved was \$164,500. No dis-bursements have been made as yet.

FARMERSVILLE, Collin County, Tex.—BOND ELECTION It is said that an election will be held on May 15 to vote on the issue of \$41,000 in water bonds.

FAYETTE COUNTY (P. O. Washington), Ohio.—BOND SALE.— The \$25,500 poor relief bonds offered on May 7—V. 138, p. 2965—were awarded as 3¼s to Mitchell, Herrick & Co. of Cleveland at par plus a premium of \$28.65, equal to 100.112, a basis of about 3.16%. Dated May 1 1934 and due as follows: \$4,900, Sept. 1 1934 \$5,000 March 1 and \$5,100 Sept. 1 1935; \$5,200 March 1 and \$5,300 Sept. 1 1936.

FORT WORTH, Tarrant County, Tex.—BOND SALE DETAILS.— The \$50,000 right-of-way bonds that were purchased by the Continental National Bank of Fort Worth, at par—V. 138, p. 2784, bears interest at 4%%, bears the date of April 1 1934, and matures on April 1 as follows: \$2,000, 1939 to 1941; \$3,000, 1942 to 1949, and \$4,000, 1950 to 1954.

FAC, beam for the table of 181/n if 180-5, and 184,000, 1910 to 1954.
 FORWARD TOWNSHIP SCHOOL DISTRICT, Allegheny County, of the School Board, R. D. No. 1, Monongahela, Pa., will be received until 1 p. m. (Eastern Standard Time) on May 14 for the purchase of \$20,000
 Juan May 1 as follows: \$2,000 from 1938 to 1940 incl.; \$3,000 from 1941 (1942) and \$4,445,447 or 5%, coupon bonds. Dated May 1 1934. Denom. \$1,000.
 Juan May 1 as follows: \$2,000 from 1938 to 1940 incl.; \$3,000 from 1941 (1943) incl., and \$5,000 in 1944 incl.; \$3,000 from 1941 incl.; \$3,000 from 1941 incl.; \$3,000 from 1941 incl.; \$3,000 from 1941 to 1943 incl., and \$5,000 in 1944 incl.; \$3,000 from 1941 incl.; \$3,000 from 1941

FREEPORT PARK DISTRICT, Stephenson County, Ill.—BOND DESCRIPTION.—The issue of \$30,000 park bonds sold on April 20 to the First National Bank of Freeport at a price of 103,42—V. 138, p. 3135— is described as follows: Dated May 1 1934. Interest at 4½%, payable semi-annually. Due \$3,000 on May 1 from 1940 to 1949, inclusive. Net interest cost basis about 4.10%.

FRONTIER COUNTY SCHOOL DISTRICT NO. 46 (P. O. May-wood), Neb.—BOND ELECTION.—It is reported that an election will be held on May 21 to vote on the issuance of \$10,000 in 4½% semi-ann. school building bonds. Due in 15 years.

GEARY COUNTY (P. O. Junction City), Kan.—BOND OFFERING —Sealed bids will be received until 10 a. m. on May 14, by A. J. Schmede-man, County Clerk, for the purchase of a \$15,000 issue of 4% poor relief bonds. Denoms, \$500 and \$1,000. Due \$2,500 from 1935 to 1940 incl. A certified check for 2% of the bid is required.

GEORGETOWN, Essex County, Mass.—BONDS OFFERED.— Justin F. White, Town Treasurer, received sealed bids until 8 p. m. on May 11 (last night) for the purchase of \$95,000 coupon Water Act of 1915 bonds. Dated May 15 1934. Denom. \$1,000. Due May 15 as follows: \$4,000 from 1937 to 1947 incl. and \$3,000 from 1948 to 1964 incl. Rate of interest optional with the bidder. Prin. and int. (M. & N. 15) payable at the Second National Bank, Boston. The approving optinion of Ropes, Gray, Boyden & Perkins of Boston available to the successful bidder.

GLOUCESTER, Essex County, Mass.—TEMPORARY LOAN.— Wilmot A. Reed, City Treasurer, reports that the issue of \$150,000 revenue anticipation notes offered on May 9 was awarded to Whiting, Weeks Knowles of Boston, at 0.59% discount basis. Dated May 10 1934 and due on Dec. 5 1934. Denoms. \$25,000, \$10,000 and \$5,000. Legality approved by Ropes, Gray, Boyden & Perkins of Boston. Other bids were as follows Bidder—Discount Basis. Discount Basis.

Bidder— Cape Ann National Bank_____ Gloucester National Bank_____

Gloucester National Bank. 0.72% GLOVERSVILLE, Fulton County, N. Y.—GOVERNOR SIGNS *PWA LOAN MEASURE*.—The Patrie bill, amending the City Charter to provide for the levying of taxes without limitation as to rate or amount to pay principal and interest on bonds sold by the city or the Water Depart-ment to the Public Works Administration—V. 138, p. 2784—has been signed by Governor Lehman as Chapter 406, Laws of 1934. GOOSE CREEK, Harris County, Tex.—CORRECTION.—We are informed by Henry Whiddon, City Manager, that the city has sold no bonds recently and has none for sale at the present time, correcting the report of a sale of \$40,000 water bonds given in V. 138, p. 2785. GRAND FORKS INDEPENDENT SCHOOL DISTRICT NO. 1. (P. O. Grand Forks), N. Dak.—*CERTIFICATE A WARD DEFERRED*.— It is stated by the Secretary of the Board of Education that no action will be taken on the sale of the \$35,000 not to exceed 5½% certificates of in-debtedness until May 10—V. 138, p. 3135. Due on Nov. 1 1935. GRAND JUNCTION, Mesa County, Colo.—BONDS CALLED.—

GRAND JUNCTION, Mesa County, Colo.—BONDS CALLED.— Various alley paving, paving, sidewalk, sanitary sewer, sewer, combined sewer and curb and gutter bonds are said to be called for payment at the City Treasurer's office on May 17.

GRANITE COUNTY SCHOOL DISTRICT NO. 8 (P. O. Philips-burg), Mont.—BOND OFFERING.—Sealed bids will be received until 2 p. m. on June 2, according to report, by Gladys L. Furman, District Clerk, for the purchase of a \$14,000 issue of school site purchase bonds. A certified check for \$500 must accompany the bid.

GREENE COUNTY (P. O. Springfield), Mo.—BOND SALE.—An issue of \$148,000 4% semi-ann. sanitorium bonds is said to have been purchased by the Mississippi Valley Trust Co. of St. Louis, and the Union National Bank of Springfield, paying a premium of \$1,647.60, equal to 101.11. It is reported that these bonds were sold subject to an election scheduled for May 15.

GREENFIELD TOWNSHIP SCHOOL DISTRICT, Blair County, Pa.—BONDS AUTHORIZED.—A resolution recently adopted by the School Board provides for the sale of \$25,000 school building construction bonds.

-Sean GREENWOOD, Leflore County, Miss.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. on May 15, by Bonner Duggan, City Clerk, for the purchase of a \$22,000 issue of \$6% overflow protection bonds. Dated Oct. 1 1932. Denom. \$1,000. Due \$2,000 from Oct. 1 1947 to 1937 incl. Principal and interest (A. & O.) payable at the Guaranty Trust Co. in New York. Authority for issuance is Chapter 206, Laws of 1920. A certified check for \$1,000 must accompany the bid.

GRETNA, Sarpy County, Neb.—BONDS DEFEATED.—At t election held on April 10—V. 138, p. 2290—the voters rejected the proposto issue \$5,900 in library bonds, according to the Village Clerk.

HANOVER, Washington County, Kan.—BOND ELECTION.— reported that an election will be held on May 14 to have the voters pathe proposed issuance of \$17,000 in water works bonds.

HARRIS COUNTY (P. O. Houston), Texas.—BOND SALE.—The two issues of road bonds, aggregating \$470,000, offered for sale on May 9— V. 138, p. 3135—was awarded to a syndicate composed of N. W. Harris & Co. of New York, the Northern Trust Co. of Chicago and the Chase National Vank of New York, at a price of 103.094, a bssis of about 3.99%. The bonds are divided as follows: 2550,000 4% read bonds.—Due from Dec. 15.1024 to 1044

\$350,000 4% road bonds. Due from Dec. 15 1934 to 1944. 120,000 5% road bonds. Due from 1945 to 1949. Denom. \$1,000. Dated Dec. 15 1933. Prin. and int. (J. & D.) payable at the County Treasurer's office or at the Chase National Bank in New

York. Authority for issuance is Article 3, Section 52, State Constitution, and Title 22, Chapter 3, Revised Statutes of 1925, as amended at the first called session of the 39th Legislature, Chapter 16.

and THE 22, Chapter 5, Revised Statutes of 1925, as amended at the first called session of the 39th Legislature, Chapter 16.
 HARTFORD COUNTY METROPOLITAN DISTRICT (P. O. Hartford), Conn.—BOND OFFERING.—A. D. Johnson, Treasurer of the District Commission, will receive sealed bids until 11 a. m. (Standard time) on May 28 for the purchase of \$2,000,000 3% sewer system bonds, which are part of a total of \$3,500,000 authorized at the general election on Nov. 7 1933—V. 137, p. 3525. The bonds now offered will be dated June 1 1934 and mature \$100,000 annually on June 1 from 1936 to 1955 Incl.
 HARTFORD, Hartford County, Conn.—LIST OF BIDS.—The following is an official list of the bids received for the \$700,000 2½% grade crossing elimination bond issue awarded on April 30 jointly to Lincoln R. Young & Co., Hartford, and Tyler, Buttrick & Co. of Boston, at 101.07, a basis of about 2.22%—V. 138, p. 3135.
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 28 (P. O. Long Beach), Nassau County, N. Y.—BILL SIGNED BY GOVERNOR RELATING TO BOND ISSUES.—The Governor has signed as Chapter 344, Laws of 1934, the Herman bill entitled "An Act to re-establish Union Free School District No. 28 in relation to the issuance of bonds and other obligations"."
 HIDALGO COUNTY (P. O. Edinburg), Tex.—INJUNCTION SUIT

trict No. 28 in relation to the issuance of bonds and other obligations'." HIDALGO COUNTY (P. O. Edinburg), Tex.-INJUNCTION SUIT AGAINST REFINANCING PROGRAM DISMISSED.-It is reported that Judge Bryce Ferguson of the 92d District Court nas dismissed the suit brought by L. H. Romig of Los Angeles, Calif., which sought to prevent the County Commissioners Court from carrying out a contract with the County Creditors' Committee for the refinancing of \$12,000,000 in bonds, representing the indebtedness of eight county road districts-V. 138, p. 896. HIGH ISLAND SCHOOL DISTRICT (P. O. High Island), Gal-veston Courty, Tex.-BONDS VOTED.-At an election held on April 28 the voters are said to have approved the issuance of \$12,000 in school building purchase bonds. HILLSBORO. Washington County, Ore.-BONDS AUTHOPUZED

HILLSBORO, Washington County, Ore.—BONDS AUTHORIZED. —The City Council is said to have adopted an ordinance recently, providing for \$10,063,86 in refunding improvement bonds.

HOBOKEN, Hudson County, N. J.—BONDS NOT SOLD—FIN-ANCIAL STATEMENT.—No bids were obtained at the offering on May 8 of \$146,000 6% coupon or registered school bonds, dated July 1 1932 and hue serially on July 1 from 1934 to 1942, incl.—V. 138, p. 2966.

- HOBOKEN, HIGSON Country, New Problem 1, 1997,

HOXIE SCHOOL DISTRICT NO. 19 (P. O. Hoxie), Sheridan County, Kan.—MATURITY.—The \$15,451 issue of 5% refunding bonds that was purchased at par by the Hoxie State Bank, and the First National Bank, both of Hoxie—V. 138, p. 2966—Is due on Aug. 1 as follows: \$4,000 in 1935, 1937 and 1938, and \$3,451 in 1939.

HUBBARD VILLAGE EXEMPTED SCHOOL DISTRICT (P. O. Hubbard) Trumbull County, Ohio.—BOND SALE.—The \$19,000 refunding bonds offered on May 5—V. 138, p. 2785—were awarded as 6s, at a price of par, to Siler, Carpenter & Roose of Toledo, the only bidder. Due as follows: \$1,000 April 1 and Oct. 1 from 1935 to 1943, incl. and \$500 April 1 and Oct. 1 1944.

Due as follows: \$1,000 April 1 and Oct. 1 from 1935 to 1943, incl. and \$500 April 1 and Oct. 1 1944. HUDSON COUNTY (P. O. Jersey City), N. J.—TAXES AMOUNT-ING TO \$6,500,000 OWED BY MUNICIPALITIES.—Thomas A. Lally, County Treasurer, on April 27 announced that \$6,543,000 was due the county in back taxes from several municipalities, according to the "Jersey Observer" of the following day, which reported on the matter as follows: "Back taxes amounting to \$6,543,966.85 are due Hudson County from the several municipalities, it was announced yesterday by Thomas A. Lally, County Treasurer. With one exception the taxes due are for 1933 for the first quarter of the present year. "The exception is Union Cit/ which still owes a balance of \$204,455.29 for 1932 in addition to \$559,551.66 for 1933 and \$142,387.91 for the first quarter of this year. "Only Secaucus and Harrison have paid all taxes to date. Weehawken and East Newark have paid in full for 1933 and owe only for the first quarter of the current year, \$58,240.91 and \$6,269.03 respectively. "The total amount due for 1933 is \$4,144,336.56 and the total for the first quarter of 1934 is \$2,195,175.10. Jersey City heads the list with \$1,-674,757.35 due for 1933 and \$1,301,982.30 for the first three months of 1934. "The amounts owed by other municipalities follow: The first figures show the amount due for 1933 and the second the amount for the first quarter of this year: Bayonne, \$492,051.55; 72,178.07; Hooken, \$576,-615.87; \$202,735.77; North Bergen, \$434,463.97; \$119,862.48. West New York, \$250,049.85; \$101,880.08. Guttenberg, \$13,263.17; \$11,631.83. Kearny, \$142,583.14; \$178,006.72. HUMBLE, Harris County, Tex.—BOND SALE,—The \$40,000 issue of source provide mode of fored for 320 on May 2—V 138 p. 2785 was puechaged

HUMBLE, Harris County, Tex.—BOND SALE.—The \$40,000 issue of werage bonds offered for sale on May 3—V. 138, p. 2785, was purchased y the Public Works Administration, as 4s at par.

ILLINOIS, State of (P. O. Springfield).—BILL KILLED PRO-POSING BONDS FOR PWA PROJECTS.—A bill to give municipalities of this State authority to issue bonds to complete projects started under the Federal and State Government's recovery program was killed in the Legislature on April 26, according to recent Springfield advices. It is said that the bill encountered opposition because it did not provide a referendum whereby the electorate could determine whether it wished to issue the bonds. The measure was one of a series sponsored by the Illinois Municipal League.

IOWA CITY, Johnson County, Iowa.—ADDITIONAL INFORMA-TION.—In connection with the report given in V. 138, p. 2966, that the voters had approved the construction of a municipal electric light plant, to cost about \$917,000, we give the following details from the "Electrical World" of April 28: "By a vote of 2,955 to 2,810 City Council of Iowa City, Iowa, was authorized by the citizens to purchase for not more than \$917,000 an electric light plant and establish municipal ownership and operation. Should a

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IOWA FALLS, Hardin County, Iowa.—BOND SALE POSTPONED.— It is stated by the City Clerk that the sale of the following bonds aggre-gating \$40,000, originally scheduled for May 3—V. 138, p. 2785—has been postponed to May 21: \$20,000 sewer fund, and \$20,000 sewer outlet and purifying plant bonds. The bonds and attorney's opinion will be furnished by the city.

IRONTON, Lawrence County, Ohio.—BOND OFFERING.—C. C. Crance, City Auditor, will receive sealed bids until 12 m. on May 22, for the purchase of \$37,500 5% refunding bonds. Dated July 1 1934. Denom. \$500. Due Oct. 1 as follows: \$2,500 in 1937 and \$5.000 from 1938 to 1944, incl. Principal and interest (A. & O.) payable at the First National Bank, Ironton. Bids for the bonds to bear interest at a rate other than 5%. expressed in a multiple of ½ of 1%, will also be considered. A certified check for \$375 must accompany each proposal.

JACKSON, Jackson County, Mich.—DEFAULTED INTEREST PAYMENT.—C. H. Vedder, City Clerk, under date of April 30 announced that arrangements had been made to pay defaulted interest coupons on those general and special assessment bond issues which are not part of the obliga-tions covered in the proposed bond refunding program. Mr. Vedder states that the plan includes general and special assessment bonds maturing from April 1 1933 to June 30 1935 and that it provides for the payment of accrued interest in cash. A prospectus outlining the plan may be had upon applica-tion to Mr. Vedder. In December 1933 the city issued a report summariz-ing the bonds in default at that time and indicating the extent of its maturi-ties to be refunded.—V. 137, p. 4726.

JACKSON UNION SCHOOL DISTRICT, Jackson County, Mich.— MAY 1 BOND INTEREST PAID.—Provision is reported to have been made at the Jackson City Bank & Trust Co., Jackson, to pay May 1 1934 bond interest coupons.

JAC 'SONVILLE, Duval County, Fla.—BOND OFFERING.—It is now stated that the City Commission will receive sealed bids until May 23, for the purchase of \$200,000 refunding bonds. The tentative sale date had been put at July 2—V. 138, p. 2618. Interest rate is not to exceed 6%. Dated July 15 1934. Due in 1942. It is said that this sale will take up maturities of Aug. 1.

JAMESTOWN, Chautaugua County, N. Y.—BOND OFFERING.— G. S. Doolittle, City Treasurer, will receive sealed bids until 2 p. m. (Standard Time) on May 18, for the purchase of \$42,000 not to exceed 6% interest coupon or registered bank tax refunding bonds. Dated June 1 1934. Denoms. \$1,000 and \$500. Due \$10,500 on June 1 from 1935 to 1938, incl. Principal and interest (J. & D.) payable at the City Treasurer's office. A certified check for \$2,000, payable to the order of the City Treasurer, must accompany each proposal.

JEFFERSON COUNTY (P. O. Oskaloosa), Kan.—BOND SALE.—A \$5,000 issue of relief bonds is said to have been purchased on April 30 by the Columbian Securities Corp. of Topeka as 4s, paying a premium of \$24.55, equal to 100.49.

JEFFERSON COUNTY (P. O. Steubenville), Ohio.—BOND SALE. The \$125,600 coupon note funding bonds offered on May 4—V. 138, p. 2619—were awarded as 34's to Halsey, Stuart & Co., Inc. of Chicago, at par plus a premium of \$380, equal to 100.30, a basis of about 3.02%. Dated May 1 1934 and due as follows: \$24,000 Sept. 1 1934; \$24,000 March 1 and \$25,000 Sept. 1 1935; \$25,600 March 1 and \$26,400 Sept. 1 1936. Other bids were as follows: Bidder— Int Bale Premium

Diader-	Int. Rale.	Premium.
Mitchell, Herrick & Co., Cleveland	- 31/4 %	\$77.00
Seasongood & Mayer, Cincinnati	- 314%	189.75
BancOhio Securities Co., Columbus	- 3%%	175.00
Fox, Einhorn & Co., Cincinnati	- 31/4%	42.00
JOHNSTOWN, Cambria County, Pa.—BOND \$166.000 3½% coupon refunding bonds offered on	SALETh May 7-V	ne issue of 7. 138, p.

JOHNSTOWN, Cambria County, Pa.—BOND SALE.—The issue of \$166.000 34% coupon refunding bonds offered on May 7—V. 138, p. 2966—was sold to the Sinking Fund Commission. Dated Nov. 15 1933.
 Due Nov. 15 as follows: \$11,000, 1941; \$6,000, 1942; \$32,600, 1944; \$38,000, 1945; \$30,000 in 1946, and \$49,000 in 1947.
 JOINT HIGHWAY DISTRICT NO. 13 (P. O. Oakland), Calif.—BOND OFFERING.—It is stated by Harry M. Stow, Secretary of the Board of Directors, that he will receive sealed bids until 10 a. m. on May 25, for the purchase of \$2,378,000 Alameda and Contra Costa Counties tunnel bonds. Said bonds constitute all of an issue of bonds of said District (with the exception of bond No. 2,379, which issue aggregates \$2,378,601.62 and consists of 2,379 bonds numbered consecutively from 1 to 2,379, both inclusive. Interest rate is not to exceed 5%, stated in a multiple of 4 of 1%. Such interest rate noet on the our form for all of the bonds of the sum of 0.000 in 1949. None of said Dias will be soid for less than par and accrued interest to date of delivery. The approving opinion of corditional bids will be received. The validity of the formation of said district and of said bonds will be furnished. No conditional bids will be received. The validity of the formation of said district meduate of said bonds will be furnished. No conditional bids will be received. The validity of the formation of said district and of said bonds was sustained by a State Supreme Court decision in a case decided on April 24 1934. A certified check for an amount equal to a tleast 2% of the total amount bid, payable to the District Treasurer, is required.

KANSAS CITY, Wyandotte County, Kan.—BOND SALE.—It is reported that an issue of \$100,000 poor fund bonds has been purchased recently by the Harris Trust & Savings Bank of Chicago, at a price of 100.857.

KEARNY (P. O. Arlington), Hudson County, N. J.—*BONDS NOT SOLD.*—No bids were obtained at the offering on May 9 of \$2,148,000 not to exceed 6% interest coupon or registered bonds, including five separate issues—V. 138, p. 3136.

KENOSHA, Kenosha County, W's.—BOND SALE DETAILS.— The two issues of bonds aggregating \$63,000 that were sold to A. G. Becker & Co. of Chicago—V. 138, p. 3136—were sold as 5¼s at par, and are as follows:

follows:
 \$33,000 refunding bonds. Dated April 1 1934. Due on April 1 1944.
 33,000 refunding bonds. Dated May 1 1934. Due on May 1 1944.
 KING COUNTY (P. O. Seattle), Wash.—BONDS CALLED.—Ralph
 Stacy, County Treasurer, is said to have called for payment at his office on May 1, on which date interest shall cease, various road, water district and school district bonds.

And school district bonds, **KINGFISHER SCHOOL DISTRICT** (P. O. Kingfisher), Okla.— BONDS OFFERED.—Sealed bids were received until 10 a. m. on May 10, by H. D. Baldwin, Clerk of the Board of Education, for the purchase of \$28,000 issue of school bonds. Dated April 1 1934. Due as follows: \$1,500, 1937 to 1953, and \$2,500 in 1954. (An allotment of \$44,000 has been approved already by the Public Works Administration.—V. 38, p. 1262.)

LAMONI, Decatur County, Iowa.—ELECTRIC LIGHT PLANT CONSTRUCTION FAVORED.—The voters are said to have approved a proposal recently to construct a municipal electric light plant and to have the plant administered by a Board of Trustees. It is understood that the

plant would be built either with an allotment of \$100,000 from the Public Works Administration or with revenue bonds.

LARAMIE, Albany County, Wyo.—BOND SALE.—An issue of \$135,-000 4½% refunding bonds was jointly purchased by the Stockgrowers National Bank of Cheyenne and Geo. W. Vallery & Co., Inc., of Denver. Dated July 1 1934. Due in 20 years; optional in 10 years.

Dated July 1 1934. Due in 20 years; optional in 10 years. **FLARCHMONT, Westchester County, N. Y.-BOND** OFFERING.— Eugene D. Wakeman, Village Clerk, will receive sealed bids until 8 p. m. (Daylight Saving Time) on May 21, for the purchase of \$42,000 not to exceed 6% interest coupon or registered street improvement bonds. Dated June 1 1934. Denom. \$1,000. Due June 1 as follows: \$4,000 from 1935 to 1937, incl. and \$5,000 from 1938 to 1943, incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (J. & D.) payable in lawful money of the United States at the Central Hanover Bank & Trust Co., New York. These bonds are general obligations, payable in the first instance from special assess-ments, but all taxable property in the Village is subject to taxation therefor without limit as to rate or amount. Proposals must be accompanied by a certified check for \$800, payable to the order of the Village. Approving opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

LARIMER COUNTY SCHOOL DISTRICT NO. 64 (P. O. Fort Collins), Colo.—PRE-ELECTION SALE.—A \$15,000 issue of 4¼% refunding bonds was jointly purchased by Brown, Schlessman, Owen & Co. and Sidlo, Simons, Day & Co., both of Denver, at par, subject to a pending election.

LARIMORE SPECIAL SCHOOL DISTRICT (P. O. Larimore), **Grand Forks County, N. Dak.**—BOND SALE.—The \$60.000 issue of 4% coupon shool bonds offered for sale on April 30—V. 138, p. 2967— was purchased at par by the Public Works Administration. Due \$3,000 from April 1 1935 to 1954 incl.

from April 1 1935 to 1934 incl. **LEONIA, Bergen County, N. J.**—*BOND SALE.*—The \$212,000 coupon or registered improvement bonds of 1933 offered on May 8— V. 133, p. 2967—were awarded as 6s to a group composed of B. J. Van Ingen & Co., Inc.; H. L. Allen & Co., and M. F. Schlater & Co., Inc., all of New York, at a price of 99, a basis of about 6.13%. Dated May 1 1934 and due on May 1 as follows: \$10,000 from 1935 to 1953 incl. and \$11,000 in 1954 and 1955. The bankers are making public reoffering of the bonds at a price to yield 5.50%. They are declared to be legal investment for savings banks and trust funds in the State of New Jersey and direct and general obligations of the entire borough, payable from unlimited ad valorem taxes levied against all the taxable property therein.

LEXINGTON, Middlesex County, Mass.—LOAN OFFERING.— Sealed bids addressed to the Town Treasurer will be received until 7:45 p. m. on May 15 for the purchase of \$175,000 tax anticipation notes dated March 16 1934 and due on Marcn 28 1935.

March 16 1934 and due on March 28 1935. **LEXINGTON, Fayette County, Ky.**—BOND SALE AUTHORIZED. —At a meeting of the Board of City Commissioners held on April 30 an ordinance was passed, directing the Mayor to prepare and deliver a contract for the sale to the United States Government of \$101,000 bonds authorized by the Board on Sept. 11 1933 and March 31 1934. **LEXINGTON, Dawson County, Neb.**—BOND SALE.—The \$37,000 5% water system bonds approved by the voters at the election held on May 1—V. 138, p. 2967, was purchased by Wachob, Bender & Co. of Omaha. Due in 20 years, optional in five years.

May 1-V. 138, p. 2967, was purchased by Wachob, Bender & Co. of Omaha. Due in 20 years, optional in five years.
 LIMA, Allen County, Ohio.-VALIDITY OF BOND ISSUE STILL IN DOUBT.-The validity of the issue of \$90,666.05 6% deficiency bonds authorized in November 1933 and offered without success on Dec. 14-V. 137, p. 4389-is still questionable as of the result of the failure of the state Legislature, which adjourned recently, to complete action on a bill designed to correct technical errors found in the City ordinance providing for the issue, according to the Lima "News" of May 7. The bonds were voted by the City Commission in Nov. 1933 for the purpose of financing general fund operations for the balance of the year, in accordance with a subsequently two technicalities were uncovered in the enabling ordinance. About \$42,000 bonds of the issue have already been sold, including \$23,000 purchased by the Bard of Sinking Fund Commissioners. However, the Ohio Power Co. and the Lima Telephone & Telegraph Co., creditors of the Ohio Power cunce under the Nov. 1934 session of the General Assembly.
 LINCOLN SCHOOL DISTRICT (P. O. Lincoln) Lancaster County, Neb.-BOND SALE.-It is reported that an issue of \$304,000 refunding by the First Trust Co. of Lincoln.

LINN COUNTY (P. O. Cedar Rapids), Iowa.—MATURITY.—The \$72,000 issue of 4% semi-ann. funding bonds that was purchased at par by the Merchants National Bank of Cedar Rapids—V. 138, p. 3136—is due as follows: \$6,000 on May and Nov. 1 1935, and \$5,000 on May and Nov. 1 1936 to 1941.

1936 to 1941. LITTLE RIVER DRAINAGE DISTRICT (P. O. Cape Girardeau), Mo.—SETTLEMENT PLAN OFFERED ON DEFAULTED BONDS.— In a letter dated May 7 we are informed by B. F. Burns, District Secre-tary, that the district is offering the holders of \$\$,018,000 of its bonds the sum of \$273 in cash for each \$1,000 of principal amount, and is making a direct appeal to those of the bondholders who have not as yet assented to the plan. The funds for the proposed refinancing on the defaulted bonds are to be obtained from the Reconstruction Finance Corporation as a loan, in order that the outstanding debt may be scaled down to about 27% of the present total. It is stated that this appeal to the bondholders. LONG BEACH. Nassau County, N. Y.—PWA AID AUTHOR-

LONG BEACH, Nassau County, N. Y.—PWA AID AUTHOR-IZED.—Governor Lehman on May 8 approved as Chapter 373, Laws of 1934, the Herman bill authorizing the city to finance the construction of boardwalks and jetties with funds obtained from the Public Works Administration on the basis of loans or grants.

The solution of the basis of loans or grants. LOS ANGELES, Los Angeles County, Calif.—BOND OFFERING.— It is announced by H. A. Vannorman, Chief Engineer and General Man-ager Bureau of Water Works and Supply, that sealed bids will be opened at the office of the City Clerk at 10:30 a. m. on May 15 for the purchase of a \$2,000,000 issue of water works, election of 1930, class I, series 1 bonds. Denom. \$1,000. Interest rate not to exceed 4% %, payable J. & D. Due \$50,000 from June 1 1935 to 1974 incl. Prin. and int. payable at the City Treasurer's office or at the National City Bank in New York. The ap-proving opinion of Thomson, Wood & Hoffman of New York will be fur-nished. These bonds are part of an authorized issue of \$38,800,000 voted at an election held on May 20 1930. Bonds to be sold for cash only and at not less than par and accrued interest. No split bids to be received. Pay-ment for and delivery of bonds will be made at the City Treasurer's office. A certified check for 2% of the amount of the bonds, payable to the City Treasurer. (This notice supersedes the report given in V. 138, p. 3137.) LOUISVILLE. Stark County. Ohio.—BONDS NOT SOLD.—The

LOUISVILLE, Stark County, Ohio.—BONDS NOT SOLD.—The issue of \$36,500 6% refunding bonds offered on May 5—V. 138, p. 2786— failed of sale, as no bids were received. Dated April 1 1934 and due serially on Oct. 1 from 1935 to 1946 incl.

on Oct. 1 from 1935 to 1946 incl. LUZERNE TOWNSHIP, Pa.—COURT HALTS EXPENDITURES.— In a verbal opinion handed down on May 4, Judge Thomas H. Hudson reduced the township's tax levy for 1934 from 6 to 3 mills and ordered a cessation of all spending activities of the Board of Supervisors, according to the Brownsville "Telegraph" of the same day. A written decision was to be made later. LYNBROOK, Nassau County, N. Y.—LEGISLATION PROVIDES FOR BOND FINANCING.—Two bills signed by Governor Lehman on May 7 empower the village to refund bonds maturing in the fiscal year beginning March 1 1934 and to borrow funds in anticipation of the eol-lection of tax selved in that period. At a meeting on May 7 the village board voted to issue \$60,000 bonds for the purpose of retiring a like amount of tax anticipation notes. May ENNAN COUNTY (P. O. Waco) Tax —BOND OFFERING.—

McLENNAN COUNTY (P. O. Waco), Tex.—BOND OFFERING.— Sealed bids will be received until 10 a. m. on May 14, by W. C. Taylor, County Judge, for the purchase of a \$320,000 issue of 44% road bonds. Denom, \$1,000. Dated Oct. 10 1931. Due on Oct. 10 as follows: \$10,000, 1949 to 1953, and \$15,000, 1954 to 1971, all incl. Principal and interest (A. & O.) payable at the Chase National Bank in New York City, or at the State Treasurer's office.

 3518
 Financial

 These bonds are issued as direct county obligations and are payable from an unlimited ad valorem tax levied upon all the taxable property located within the county. They will be used entirely in the construction of roads, and are unaffected by any litigation. Issued pursuant to Article 3, Section 52, Constitution of Texas, including Chapter 16, General Laws enacted by the 39th Legislature at its first called session, 1926. The county will furnish free to the purchaser, the approving opinions of the Attorney-General of Texas, and of Thomson, Wood & Hoffman, New York City, Bonds voted Dec. 18 1928-for 6711, against 1491. Total amount of bonds authorized at said election, \$47,91,500. Of this amount, authority to issue an amount of \$1,015,500 in bonds was revoked at an election held on Aug. 26 1933, and this is the last of the unsold road bonds of McLennan County. A certified check for 2% of the bid on an incorporated bank or trust company payable to W. C. Taylor, County Judge, conditioned as required. No interest is to be paid on said deposit by McLennan County. In connection with the above it is understood and agreed that McLennan County will receive bids on all or any part of said bonds or to reject any or all bids or waive irregularities.

 Financial Slatement.
 S200,000,000

 Assessed valuation, 1933
 S171,40

 Total bonded debt, including this sale.
 3.079,000

 Interest and sign than due, the sale.
 3.079,000

 Interest and sign than due, there issues of 412 %

 County or registered seminated and sign the sale submits and sign.
 3.079,000

 On or registered as and sign the above of the sale.
 3.079,000
 <

Population, 1930 census, 98,640.
MACON, Bibb County, Ga.—BOND SALE.—The three issues of 4½% coupon or registered semi-ann. bonds, aggregating \$104,000, offered for sale on May 8—V. 138, p. 3137—was awarded to a syndicate composed of the Trust Co. of Georgia, Brooke, Tindall & Co. and Clement A. Evans & Co., all of Atlanta, and Brown & Groover of Macon, at a price of 111.07, a basis of about 3.33%. The issues are divided as follows:
\$21,000 surface and storm sewer bonds. Due from Jan. 1 1939 to 1953, incl. 34,000 city hall and fire department headquarters bonds. Due from Jan. 1 1939 to 1953, incl.
MADISON SCHOOL DISTRICT Morris County, N. J.—BOND

MADISON SCHOOL DISTRICT, Morris County, N. J.—BOND SALE.—The \$50,000 coupon or registered school bonds offered on May 9— V. 138, p. 2967—were awarded as 44 is to H. L. Allen & Co. of New York at par plus a premium of \$500, equal to 101, a basis of about 4.13%. Dated May 15 1934. Due May 15 as follows \$2,000 from 1936 to 1945, incl., and \$3,000 from 1946 to 1955, incl. Other bids were as follows

Bidder—	Int. Rate.	Premium.
First National Bank, Madison	41/ %	\$50.00
J. S. Rippel & Co	41/1 %	157.00
Fisher, Hand & Co		65.00
M. F. Schlater & Co	41/2 %	530.00
van Deventer, spear & Co	4 1/2 1/0	582.00
B. J. Van Ingen & Co	41/1 %	329.33
M. M. Freeman & Co	41/ %	333.33
Adams & Mueller	41/4 %	226.00
Minsch, Monell & Co	41/4 %	410.95

MAHANOY TOWNSHIP SCHOOL DISTRICT (P. O. Mahanoy City), Schuylkill County, Pa.—BOND ISSUE APPROVED.—The Penn-sylvania Department of Internal Affairs on May 1 approved an issue of \$35,000 school stadium bonds.

Sylvalia Department of Internat Analys on May 1 approved an association of \$35,000 school stadium bonds.
MANHASSET-LAKEVILLE WATER DISTRICT (P. O. Manhasset)
Nassau County, N. Y.—BOND OFFERING.—T. W. Fitzgerald, Clerk of the Town of North Hempstead, will receive sealed bids until 2 p. m. (Standard 1 ime) on May 16, for the purchase of \$27,000 not to exceed 6% interest coupon or registered fire bonds. Dated May 1 1934. Denoms. \$1,000 and \$400. Due \$5,400 on May 1 from 1935 to 1939, incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of 24 or 1-10th of 1%. Principal and interest (M. & N.) payable in iawfur money of the United States at the First National Bank & Trust Co., Manasset, or at the Chase National Bank, New York City. A certified check for 2% of the bonds bid for, payable to the order of the Town of North Hempstead, must accompany each proposal. The bidder will be furnished with the opinion of Hawkins, Delafield & Longfellow, of New York City, that the bonds are valid and legally binding obligations of the town, payable in the first instance from a levy on the property in the Manhasset-Lakeville Water District in said town, but if not paid from such levy all the taxable property within the town is subject to the levy of an ad valorem tax to pay said bonds and the interest thereon without limitation as to rate or amount. The bonds will not be sold for less than par.

MARION COUNTY (P. O. Indianapolis), Ind.—BOND SALE.— The issue of \$206,000 coupon refunding bonds offered on May 3—V. 138, p. 2786—was awarded as 4½45 to a syndicate composed of the Fletcher Trust Co., Union Trust Co., Indianapolis Bond & Share Co. and Campbell & Co., all of Indianapolis, at par plus a premium of \$101, equal to 100.04, a basis of about 4.24%. Dated May 15 1934 and due as follows: \$11,000 May 15 and Nov. 15 from 1935 to 1942, incl.; \$15,000 May 15 and Nov. 15 1943. Only one bid was submitted for the issue.

MARSHALL, Harrison County, Texas.—BONDS VOTED.—At an election on May 1 the voters approved the issuance of \$136,000 in not to exceed 4% water and sewer construction revneue bonds by 413 to 23, according to the City Manager. Dated April 1 1934. Due in 1959.

cording to the City Manager. Dated April 1 1934. Due in 1959.
 MASSACHUSETTS (State of).—CHANGES IN LOCAL PWA AGREE-MENTS.—A dispatch from Washington to the Springfield "Republican" of May 4 reported as follows: "Public Works Administration to-day an-nounced that the following previously made loans and grants had been changed to grants only at the request of the applicants: "Massachusetts—Taunton, \$103,000 for intercepting sewer changed to grant of \$29,000; Berkshire County, \$74,000 for waterworks improvements changed to grant of \$21,000; Haverhill, \$25,000 for streets changed to \$7,000, and \$30,000 for sewer extensions changed to grant of \$8,000; Amesbury, \$21,000 for highway changed to grant of \$5,500.

MAUCH CHUNK, Carbon County, Pa.—BONDS APPROVED.— Approval of an issue of \$9,500 street reconstruction bonds was announced on May 1 by the Pennsylvania Department of Internal Affairs.

MAX, McLean County, N. Dak.—BOND OFFERING.—Both sealed and oral bids will be received until 10 a. m. on May 15, by P. D. Podhola, Village Clerk, for the purchase of a \$2,500 issue of 4% fire hall construction bonds. Denom, \$100. Dated Feb. 1 1934. Due on Feb. 1 as follows: \$100 from 1935 to 1949, and \$200, 1950 to 1954. A certified check for 2% of the bid is required. (An allotment of \$3,500 has been approved by the Public Works Administration—V. 138, p. 1263.)
MECKLENBURG COUNTY (P. O. Charlotte), N. C.—BONDSSOLD.—It is stated by the Secretary of the Local Government Commission that the \$35,4000 4% semi-annual school bonds offered for sale without success on March 6—V. 138, p. 1780—were sold at par on Marco 27 to the Public Works Administration. Dated March 1 1934. Due from March 1 1936 to 1959.
MIAMU COUNTY (P. O. Tarr) OLis. POND ON MARCH 1 1936

to 1959. MIAMI COUNTY (P. O. Troy), Ohio.—BOND OFFERING.—D. D. Ressler, County Auditor, will receive sealed bids until 10 a. m. on May 25 for the purchase of \$59,460 6% poor relief bonds. Dated May 1 1934. Due as follows: \$11,660 Sept. 1 1934; \$11,400 March 1 and \$11,800 Sept. 1 1935; \$12,100 March 1 and \$12,500 Sept. 1 1936. Principal and interest (M. & S.) payable at the court house in Troy. Bids for the bonds to bear interest at a rate other than 6%, expressed in a multiple of ¼ of 1%, will also be considered. A certified check for 5% of the bonds bid for, payable to the order of the County Auditor, must accompany each proposal.

MIAMISBURG, Montgomery County, Autor, must accompany each proposal. —The \$11,000 fire department apparatus purchase bonds mentioned in V. 138, p. 2292 will be dated May 15 1934, bear 6% interest and mature \$1,100 annually on Oct. 1 from 1935 to 1944 incl. Principal and interest (A. & O.) payable at the First National Bank, Miamisburg.

(A. & O.) payable at the First National Data, Boha, Boha, Manasola S. MIDDLESEX, Washington County, Vt.—BOND OFFERING.—Jessie Ward, Town Treasurer, will receive sealed bids until 10 a. m. on May 15 for the purchase of \$27,000 4½% fully relistered refunding bonds. Dated May 1 1934. Denoms, \$1,000 and \$500. Due \$1,500 on Nov. 1 from 1935 to 1952 incl. Principal and interest (M. & N.) payable at the Mont-pelier Savings Bank & Trust Co., Montpelier.

MILLERSTOWN SCHOOL DISTRICT, Butler County, Pa.—BOND ELECTION.—At the primary election on May 15 the voters will consider a proposal providing for an issue of \$24,000 bonds.

MILTON, Norfolk County, Mass.—*TEMPORARY LOAN*.—The Mer-chants National Bank of Boston purchased on May 7 a \$200,000 revenue anticipation loan at 0.39% discount basis. Due Nov. 13 1934. This is understood to be the lowest rate at which such a loan has been negotiated by any city or town in Massachusetts during the present year. The State of Massachusetts last week borrowed \$2,000,000 at 0.28% and a like amount at 0.47%.—V. 138, p. 3137.

MINNEAPOLIS, Hennepin County, Minn.—BOND OFFERING.— BOND OFFERING.—It is stated by Geo. M. Link, Secretary of the Board of Estimate and Taxation, that he will receive sealed and auction bids at 11 a.m. on May 18, for the purchase of bonds aggregating \$210,000, divided as follows:

bids at 11 a.m. on May 18, for the purchase of bonds aggregating \$210,000, divided as follows:
\$110,000 permanent impt. (work relief) bonds. Due \$11,000 from June 1 1936 to 1945 incl. The proceeds to be issued by the City Council, the Board of Education, the Board of Falt Commissioners and the Library Board, in carrying out a program of work evolved to assist in the relief of the unemployed in connection with assistance furnished by the FERA.
100,000 permanent imptovement bonds. Due \$5,000 from June 1 1935 to 1954 incl. The proceeds to be used by the City Council in providing for storm water relief in sanitary sewer districts.
Interest rate is not to exceed 6%, payable J. & D. The bonds will bear a single rate in multiples of ¼ of 1%. Bids offering an amount less than par cannot be accepted. Dated June 1 1934. Legal approval furnished by Thomson, Wood & Hoffman of New York. Forms on which to submit bids will be furnished. A certified check for 2% of the bid is required.
The interest on said bonds will be payable semi-annually, and the bonds will be issued as coupon bonds and in denomination of \$1,000. Said obligations will be its accepted. Date of June 1 1934. Legal approval furnished by Thomson, Wood & Hoffman of New York. Forms on which to submit bids will be furnished. A certified check for 2% of the bid is required.
The interest on said bonds will be payable semi-annually, and the bonds will be issued pursuant to the terms of Sections 9 and 10 of Chapter XV of the Charter of the City of Minneapolis, will be payment and will be tax exempt in the State of Minnesota. The full faith and credit of the City of Minneapolis will be borne by the City of Minneapolis. Will be payment and will be invery will be invery will be invery will be made by City Comptroller C. E. Holmgren at the office of the City Treasurer in the City Hall, Minneapolis, Minn., or elsewhere in the United States at the option of the purchaser. The following information is contained in the off

Tax Receipts by City Treasurer. Minneapolis received in 1933 from tax collections of ad valore.n levies 82.70% of the amount levied and payable in 1933. Corresponding figures for 1932 and 1931 are 90.56% and 97.96 respectively. Practically no tax settlements are made in January and February except those on personal property, including money and credits, the final tax settlement dates on real estate being one-half May 31 and the remainder Oct. 31.

Oct. 31. Tax Collections by County Treasurer. Comparative tax collections by the County Treasurer for City purposes in 1931, 1932 and 1933 were in the following ratios to the current ad valorem lavy:

Current tax levy collections9 Delinquent tax collections9	ar 1931. 92.52% 4.76%	Year 1932 86.17% 4.88%	79.25%
Combined tax collections	of March	1,614,807.67 4,180,000.00 3,388,000.00 0,577,465.00	85.08%
Deduction of amounts for which no futurequired: Water works bonds	re ad val	lorem levy is 3,388,000.00 8,158,285.00	02,929,900.00
Tax anticipation warrants (retired Ju 1934)	ine 30	5,265,138.45 500,000.00	17,311,423.45

Gross indebtedness to be financed from current and future debt levies______\$45,618,541.55 Additional deductions, permitted by Minnesota law______ 3,870,789.80

Net bonded indebtedness per Minnesota law______\$41,747,751.75 Gross permissible bonded debt (10% of assessed valuation)___50,660,835.10 Margin as of Feb. 1 1934, for additional issues______ 8,913,083.35

MISSISSIPPI, State of (P. O. Jackson).—CORRECTION.—We are informed by Greek L. Rice, Secretary of the State Bond Commission, that the \$\$50,000 coupon hospital bonds were sold to the group headed by the Deposit Guaranty Bank & Trust Co. of Jackson at par as follows: \$650,000 as 41½s and \$200,000 as 43½s. In our report of V. 138, p. 3137, we stated that the bonds had been sold, \$600,000 as 4½s and \$250,000 as wes 43/8

MOBERLY, Randolph County, Mo.—BOND ELECTION POST-PONED.—The election that was scheduled to be held on April 24 to vote on the issuance of \$700.000 in power and light plant bonds—V. 138, p.2293, is stated to be now set for June 5.

MOLINE SCHOOL DISTRICT, Rock Island County, III.—PROPOSED BOND SALE.—The Board of Education on May 1 voted to sell \$96,000 bonds for school building construction purposes, providing a grant of \$33,000 toward the cost of the work is obtained from the PWA.

\$33,000 toward the cost of the work is obtained from the PWA. MONTANA, State of (P. O. Helena).—BOND SALE,—An issue of \$1,200,000 educational refunding bonds was offered for sale on May 8 and was awarded to the First National Bank of St. Paul, and associates, as 4s, paying a premium of \$1,700, equal to 100.14. Denom. \$1,000. Coupon bonds, registerable as to the principal in the owner's name if desired. Prin, and int. (J. & J.) payable at the office of the State Treas-urer, or at the option of the holder, at the Chase National Bank in New York City. The original bonds were approved by the firm of Masslich & Mitchell of New York, additional approving opinion to be furnished by the purchaser. These bonds are issued for the purpose of obtaining funds to pay and redeem all the unpaid portion of Series A and Series B of the educational bonds of the State issued as of July 1 1921, and optional and redeemable on July 1 1931, as authorized by Chapter 23 of the 22d Legis-lative Assembly, 1931.

-BOND OFFER-**MONTGOMERY COUNTY (P. O. Dayton), Ohio.**—BOND OFFER-ING.—F. E. Treon, Clerk of the Board of County Commissioners, will receive sealed bids until 10 a. m. (Eastern Standard Time) on May 26 for the purchase of \$230,000 6\% refunding bonds. Dated June 1 1934. Denom. \$1,000. Due \$11,000 June 1 and \$12,000 Dec. 1 from 1938 to 1947 incl. Principal and interest (J. & D.) payable at the County Treasurer's office. Bids for the bonds to bear interest at a rate other than 6\%, expressed in a multiple of $\frac{1}{3}$ of 1%, will also be considered. A certified check for \$2,300, payable to the order of the County Treasurer, must accompany each proposal. It is stated that reputable attorneys have been employed to assist in the preparation of legislation and the issuance of the bonds and will certify as to the legality thereof.

MORROW COUNTY (P. O. Mount Gilead), Ohio.—BOND OFFER-ING.—F. A. Dukes, Clerk of the Board of County Commissioners, will receive sealed bids until 2 p. m. (Eastern Standard Time) on May 25 for the purchase of \$6,000 6% poor relief bonds. Dated May 1 1934. Due as follows: \$1,200 Sept. 1 1934; \$1,100 March 1 and \$1,200 Sept. 1 1935; \$1,200 March 1 and \$1,300 Sept. 1 1936. Prin, and int. (M. & S.) payable at the County Treasurer's office. A certified check for \$250, payable to the order of the County Commissioners, must accompany each proposal. MOUNT OLIVER All-check County For March 1 and Sept. 1 (1990)

MOUNT OLIVER, Allegheny County, Pa.—BOND ISSUE AP-PROVED.—The Department of Internal Affairs has approved an issue of \$40,000 refunding bonds.

MOVED. — The Department, of Internar Analysis are approximately stored bonds.
 MURPHYSBORO, Jackson County, III.— UTILITY PROPOSAL AGAIN DEFEATED.—At a recent election the voters for the second time refused to authorize the construction of a municipal power plant. The majority against the measure was 1,212. The first rejection of the plan occurred on Nov. 16 1933, when the proposal called for the issuance of \$390,000 bonds—V. 137, p. 3705.
 MUSKEGON SCHOOL DISTRICT, Muskegon County, Mi:h.— BOND SALE.—The \$50,000 public school refunding bonds offered on May 8—V. 138, p. 3138—were awarded as 5½ to the First of Michigan Corp. and Crouse & Co., both of Derfoit, jointy, at a price of 99, a basis of about 5.73%. The bonds are dated May 15 1934. Due May 15 1936; callable after five years. John Nuveen & Co. of Chicago offered to pay 100.11 for 5½% non-callable bonds. The District asked that bids be submitted for callable and non-callable bonds.
 MUSKINGUM COUNTY (P. O. Zanesville), Ohio.—BOND OFFER-

submitted for callable and non-callable bonds. **MUSKINGUM COUNTY (P. O. Zanesville), Ohio.**—BOND OFFER- ING,—E. B. Schneider, Clerk of the Board of County Commissioners, states that sealed bids will be received at the County Auditor's office until 2 p.m. on May 28 for the purchase of \$89,500 5½% poor relief bonds. Dated June 1 1934. Due as follows: \$17,000, Sept. 1 1934; \$17,000, March 1 and \$18,000, Sept. 1 1935; \$18,500, March 1 and \$19,000, Sept. 1 1936. Bids for the bonds to bear interest at a rate other than 5½%. expressed in a multiple of ½ of 1%, will also be considered. A certified check for \$\$,950, payable to the order of the Board of County Commis-sioners, must accompany each proposal. NEWAPK Licking County Obio.—PROPOSED ELECTION.—

NEWARK, Licking County, Ohio.—*PROPOSED ELECTION.*— Tentative plans are being made for placing before the voters at the primary election on Aug. 14 a proposal calling for the issuance of \$272.000 municipal building construction bonds. It is assumed that the project would be financed by the Public Works Administration on the usual loan and grant basis.

basis. **NEWARK, Essex County, N. J.**—*FINANCING PROGRAM AR-RANGED.*—The City Administration is reported to have completed arrange-ments with its bankers providing for the adjustment of municipal financial difficulties. The banks are expected to provide funds for the payment of \$7,800,000 in taxes owed by the City to the county and the State for 1933. As a consideration for such aid, the city has agreed to provide for a surplus fund of \$2,750,000 in its budget for 1934, which it is believed will result in an increase of 36 points in the tax rate for that year, as compared with the levy in 1933. Tax delinquency in the city is reported to have risen at the cate of \$2,000,000 annually for the last three years to an aggregate of \$20,000,000, while the floating debt as of Dec. 31 1933 was about the same amount.

NEW JERSEY (State of).—PWA Allotments Changed to Grants Only.— It is announced that the allotments previously authorized by the Public Works Administration, providing for loans and grants aggregating \$2,824.-005 to finance various construction projects, have been changed to provide that the State will accept only grants in connection with work, amounting to \$\$02,800.

NEW ORLEANS, Orleans Parish, La.—*DETAILS ON BOND AP*-*PROVAL.*—It is reported by the Secretary of the Board of Liquidation, City Debt, that the report appearing in V. 138, p. 2455 of the approval by the voters on April 3 of the issuance of \$1,800,000 in bonds for various water and sewerage projects, is correct. He goes on to say that unless and until the Public Works Administration agrees to purchase these bonds and details are worked out, the entire matter will be held in abeyance.

Intil the Public Works Administration agrees to purchase these bonds and details are worked out, the entire matter will be held in abeyance.
 NEWPORT, Newport County, R. I.—LOAN OFFERING.—B. F. Downing, City Treasurer, will receive sealed bids until 5 p. m. (Daylight Saving Time) on May 17 for the purchase at discount basis of a \$170,000 current year revenue anticipation loan. Dated May 22 1934. Denom. \$25,000, \$10,000 and \$5,000. Due Sept. 5 1934. The notes will be authenticated as to genuineness and validity by the First National Bank of Boston, under advice of Ropes, Gray, Boyden & Perkins of Boston.
 NEW ROCHELLE, Westchester County, N. Y.—BANK LOAN EXTENDED.—Municipal officials announced on May 7 that arrangements had been made for extension of the \$700,000 loan which matures on May 11 1934. The loan, made by the Bank of the Manhattan Co. of New York, originally was in amount of \$1,250,000. Funds received from tax collections have been used in part toward reduction of the amount owed.
 \$1,000,000 BOND ISSUE AUTHORIZED.—The City Council on May 9 authorized Walter J. Brennan, Director of Finance, to sell up to \$1,000,000 for payment of the citys 60% State and county taxes which fall due before May 25. The sum of \$1,000,000, it is said, represents the difference between the year? stax levy and the taxes already collected.
 BALANCE OF LOAN EXTENDED.—It was announced on May 10 that the balance of \$700,000 loan on the city as follows; June 30, \$100,000, July 31, \$100,000, Xug, 31, \$50,000; Sept. 30, \$100,000, OCTES.—Payment was made of \$250,000,000, 31, \$250,000 NOTES.—Payment may many factor of payment of may an the city as follows; June 30, \$100,000, July 31, \$100,000; Aug, 31, \$50,000; Sept. 30, \$100,000, OCTES.—Payment may many factor of year \$75,000,000 NOTES.—Payment may many factor of year \$75,000,000 NOTES.—Payment may may factor of year \$75,000,000 NOTES.—Payment may many factor of year of \$70,000 NOTES.—Payment may many factor of year \$10,000

July 31, \$100,000; Aug. 31, \$50,000; Sept. 30, \$100,000; Oct. 31, \$100,000, and \$250,000 on Nov. 30 1934.
NEW YORK (State of).—RETIRES \$75,000,000 NOTES.—Payment was made of \$75,000,000 3% notes which matured on May \$1934.
NEW YORK (State of).—RETIRES \$75,000,000 NOTES.—Payment was made of \$75,000,000 3% notes which matured on May \$1934.
Sto00,000 NOTES SOLD.—New financing in the form of the sale of \$15,000,000 notes was announced by State Comptroller Morris S. Tremaine shortly before sailing aboard the Bremen on May 9 for a short vacation in Europe. Mr. Tremaine advised that the notes bear interest at 0.45%, the lowest ever obtained, and were awarded in blocks of \$5,000,000 cach to replenish the cash balances of the State.
NEW YORX, N. Y.—\$6,411,683.33 PAID IN LAND AWARDS.—Comptroller W. Arthur Cunningham announced on May 4, the day preceding his sudden death (see article on preceding page of this section), that the Department of Finance had started the payment of awards payhole for saling \$6,411,683.33, from the Street and Park Opening Fund to owners of property taken by the City in the past for various improvements. Payment of the individual awards making up that total, it was said, would serve to satisfy all awards for street and park opening filed in the comptroller from the Department of Finance on may 5, detailing the various pieces of property on which subsequent awards would be liquidated.
\$16,208,000 FOR POOR RELIEF IN MAY.—The Board of Estimate on May 4 voted an appropriation of \$16,208,000 for the total expended.
\$16,208,000 FOR POOR RELIEF IN MAY.—The Board of Estimate on May 4 voted an appropriation of \$16,208,000 for unemployment relief during the month of May. This is the largest sum ever spent in any one month, it is sild, although the City actually will only pay \$3,583,000, as the State of New York will make a refund of \$12,625,000 of the total expended.

 $4\frac{1}{4}\%$ CITY BONDS SELL ABOVE PAR.—For the first time in more than a year outstanding bonds of the City bearing $4\frac{1}{4}\%$ coupons were traded in the market at prices of better than par, according to the "Herald Tribune"

of May 7, which stated that on May 5 transactions were arranged on the basis of 100.25 bid and 100.75 asked. The range on the $4\frac{1}{2}\%$ bonds was 103.25 bid and 104 asked. As a result of the steady advance in prices on existing obligations, coupled with the large volume of tax collections for the the first half of 1934, municipal bond experts are said to feel that the city at the present time could easily dispose of its projected 575,000,000 long-term corporate stock issue. In their opinion, a rate of interest of $4\frac{1}{2}\%$ would be necessary on a \$75,000,000 loan, while in the case of a sale of \$50,000,000 or \$25,000,000 or \$25,000,000 in the eliver 348 of the Laws of 1934, authorizing the city to avail itself of the financial assistance obtainable from the Federal Government for the purpose of providing for the construction of severage treatment plants and related facilities. The measure authorizes the sale of 30-year assessment bonds, as security for loans, to the Federal Government.

ment. NEW COMPTROLLER NAMED.—Mayor LaGuardia on May 9 ap-pointed Professor Joseph D. McGoldrick as City Comptroller, to succeed the late W. Arthur Cunningham. Mr. McGoldrick, formerly a Deputy-Comptroller, immediately began to discharge the duties of his offlice. \$33,000 CORPORATE STOCK SOLD.—The issue of \$33,000 4% Inter-borough Parkway extension corporate stock offered on May 10 was sold at a price of par to Nellie Hovell of Brooklyn. Dated May 10 1934 and due on May 10 1984.

due on May 10 1984. **NORTH BERGEN TOWNSHIP, N. J.**—*DEFAULT REPORT.*— At a meeting of the Township Commissioners on May 2, Counsellor William Burke of Union City, appearing for depositors of the closed Steneck Trust Co. and its successor, the Seaboard Trust Co. of Hoboken, de-manded, under threat of court action, that the Commissioners hold a tax sale in the near future to permit clearing up of the default on the \$5,000,000 refinancing bonds held by the depositors. Mr. Burke, according to \$260,981, of which \$125,083 represents bond principal and \$137,898 interest.

interest. NORTH CAROLINA, State of (P. O. Raleigh).—BOND SALE CON-TEMPLATED.—The State Treasurer is reported as saying that \$12,-000,000 in funding bonds will probably be offered for sale in the near future. In connection with this report we quote as follows from the New York "Herald Tribune" of May 9: "Bankers were advised yesterday of a number of important new issues of State and city bonds which are to be offered in the near future, while formal announcements on additional issues were made by officials. The State of North Carolina expects to make announcement soon of an issue of \$12,230,000 funding bonds. Details on this flotation have not yet been worked out completely, but it is likely that the State will offer 44 % certificates, due from 1937 to 1948. This will be the first sale of long-term North Carolina bonds in several years."

NORTH IRWIN SCHOOL DISTRICT, Pa.—BOND OFFERING.— J. H. Lentz, Secretary of the Board of Directors, will receive sealed bids until May 25 for the purchase of \$24,000 4¼, 4¼, 4¼ or 5% school bonds. Dated May 1 1934. This issue was approved at an election held on March 13.

NORTH PELHAM Westchester County N. Y.—*ADDITIONAL* \$10,000 *CERTIFICATES AUTHORIZED.*—The Board of Trustees on May 10 authorized the issuance of another \$10,000 certificates of indebted-ness in anticipation of 1934 tax collections. A sum of \$35,000 has already been obtained against the year's levy, while \$32,000 is still owed on 1933 notes it is said. The Board expects that the latter amount will be retired with the proceeds of the tax lien sales on June 23.

NORTH PLATTE, Lincoln County, Neb.—BONDS AUTHORIZED.— It is reported that the City Council passed an ordinance providing for \$370,500 in refunding bonds.

\$370,500 in refunding bonds. NORWOOD, Hamilton County, Ohio.—BOND OFFERING.—A. M. Schoneberger, City Auditor, will receive sealed bids until 12 m. (Eastern Standard Time) on May 21 for the purchase of \$15,000 not to exceed 6% interest series A 1934 water works plant equipment bonds, previously mentioned in V. 138, p. 2621. Dated May 1 1934. Denom. \$1,000, Due \$3,000 on May 1 from 1936 to 1940 Incl. Principal and semi-annual interest payable at the First National Bank, Norwood. No conditional bids will be accepted. Proposals must be accompanied by a certified check for 5% of the bonds bid for, payable to the order of the City Treasurer. Legal opinion of Peck, Shaffer & Williams of Cincinnati will be furnished at the expense of the successful bidder.

NOWATA, Nowata County, Okla.—BOND SALE.—The \$16,000 issue of coupon or registered water works bonds offered for sale on April 30—V. 138, p. 2968—was purchased by the Public Works Administration, as 4. at par. Due \$1,000 from 1938 to 1953 incl. No other bids were receiveds

OGLESBY SCHOOL DISTRICT, La Salle County, Ill.—PWA AID SOUGHT.—The District has applied to the PWA for a loan of \$22,600 to construct a school building.

OKLAHOMA, State of (P. O. Oklahoma City).—BOND PURCHASES BYPWA.—The following report is taken from the Oklahoma City "Times"

 $BY \overline{PWA}$.—The following report is taken from the Oklahoma City "Times" of May 1: "Purchase by the Government of \$303,000 worth of bonds of four State cities under the Public Works Administration program was announced Tuesday by Walter Gray, PWA attorney here. "If no protest is made against the bond issue, work will start on the projects at the end of 30 days. Cities whose bonds were purchased are Cleveland, \$150,000 water works bonds; Nowata, \$16,000 water works bonds; Clinton, \$115,000 high school bonds, and Berryhill District of Tulsa, \$22,000 school bonds."

\$22,000 school bonds." NOTE REDEMPTION.—The following report is taken from an Oklahoma City dispatch to the "Wall Street Journal" of May 9: "A call for redemption of \$1,800,000 State Treasury notes, part of \$13,-000,000 issued to fund the State deficit for 2½ years prior to July 1 1933, has been issued for June 15, six months before maturity of the notes, by State Treasurer Ray O. Weems. The Public Works Administration has purchased \$303,000 bonds of four Oklahoma citles."

purchased \$303,000 bonds of four Oklahoma cities." **ONEONTA, Otsegy County, N. Y.**—BOND OFFERING.—Charles H. Bowdish, City Chamberlain, will receive sealed bids until 7:30 p. m. (East-ern Standard Time) on May 15 for the purchase of \$375,000 not to exceed 6% interest coupon or registered sewage disposal bonds. Dated March 15 1934. Denom. \$1,000. Due March 15 as follows: \$42,000 from 1936 to 1942 incl., \$41,000 in 1943 and \$40,000 in 1944. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of $\frac{1}{3}$ or 1-10th of 1%. Principal and interest (M. & N. 15) payable in lawful money of the United States at the Wiber National Bank of Oneonta or at the Chase National Bank, New York. A certified check for \$7,500, payable to the order of the city, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York will be furnished the success-ful bidder.

OSCEOLA SCHOOL DISTRICT (P. O. Osceola), Polk County, Wis.—BOND ELECTION.—An election is said to be scheduled for May 14 to vote on the issuance of school bonds.

PARK COUNTY SCHOOL DISTRICT NO. 3 (P. O. Fairplay) Colo.—BONDS VOTED.—At the election held on May 7—V. 138, p. 2294— the voters approved the issuance of the \$25,000 d% school building bonds that had been sold to Brown, Schlessman, Owen & Co. of Denver, subject to this election. Due \$2,000 from 1935 to 1944 incl.

to this election. Due \$2,000 from 1935 to 1944 incl. **PASADENA, Los Angeles County, Calif.**—BOND SALE.—A \$620,000 issue of San Gabriel Water Project. Series F, bonds was offered for sale on May 10 and was awarded to Halsey, Stuart & Co. of New York, and Schwabacher & Co. of San Francisco, jointly, as 44/s, paying a premium of \$5,115, equal to 100.82, a basis of about 4.19%. Denom. \$1.000. Dated May 15 1934. Due \$20,000 from May 15 1944 to 1974 incl. Prin. and int. (M. & N.) payable in lawful money at the City Treasurer's office or at the National City Bank in New York City. The approving opinions of Orrick, Palmer & Dahlquist of San Francisco, and Thomson, Wood & Hoffman of New York, will accompany the bonds. The assessed value of all the real and personal property in the said city subject to taxation for municipal purposes is \$139,127,552. The total amount of indebtedness of said city is \$10,153,038.85. **PAW PAW. Van Buren County. Mich.**—BOND OFFERING.—N. L.

PAW PAW, Van Buren County, Mich.—BOND OFFERING.—N. L. Adams, Village Clerk, will receive sealed bids until 7:30 p. m. (Eastern Standard Time) on May 14, for the purchase of \$21,500 4% sewage disposal bonds. Dated March 1 1934. Due March 1 as follows: \$1,000, 1936 and 1937; \$1,500, 1938; \$2,000, 1939 to 1941, incl. and \$3,000 from 1942 to

1945, incl. Interest is payable in M. & S. A certified check for \$1,000 must accompany each proposal. The approving opinion of Miller, Canfield, Paddock & Stone of Detroit will be furnished the successful bidder. The Public Works Administration has announced a loan and grant of \$29,000 to the Village for a sewage disposal plant.—V. 138, p. 534.

PEN ARGYL, Northampton County, Pa.—FINANCIAL STATIS-TICS.—In connection with the proposed vote on May 15 on the question of issuing \$112.000 high school building contruction bonds—V. 138, p. 2788 —we learn that the district reports an assessed valuation of \$1,769,650, while the present indebtedness is \$10,000.

PENNSYLVANIA (State of).—*OBTAINS* \$10,000,000 *POOR RELIEF FUNDS*.—Harry L. Hopkins, Federal Emergency Relief Administrator, announced on May 2 that an additional \$2,500,000 had been allotted to the State for poor relief purposes during the month of May. This increased to \$10,000,000 the amount made available for relief needs in that period, as \$7,500,000 was originally granted on April 27, it is said.

\$7,500,000 was originally granted on April 27, it is said. **PENNSYLVANIA** (State of).—AWARD OF \$20,000,000 BONDS.— The \$20,000,000 coupon or registered series J War veterans' compensation bonds offered on May 8—V. 138, p. 3138—were awarded to a syndicate composed of Drexel & Co. and Brown Bros. Harriman & Co., both of Philadelphia; the Guaranty Company of New York; The Union Trust Co. of Pittsburgh, and the following other Philadelphia houses: The Phila-delphia National Co., Edward B. Smith & Co., Graham, Parsons & Co., Yarnall & Co., W. E. Clark & Co., Biddle, Whelen & Co. and W. H. Newbold's Son & Co. This group paid a price of 101.148, for the obliga-tions as 3s, the net interest cost of the financing to the State being about 2.90%. The one other bid for the bonds, an offer of 100.199 for 3s, was submitted by a comprehensive syndicate headed by the City Company of New York, Inc. and including, among others, the Bankers Trust Co., First National Bank of New York, Chase National Bank and the First of Boston Corp. BONDS PUBLICLY OFFERED.—The bonds, which are dated May 1

Boston Corp. BONDS PUBLICLY OFFERED.—The bonds, which are dated May 1 1934 and mature \$2,000,000 annually on May 1 from 1944 to 1953, incl., are being re-offered by the successful banking group for general investment at prices ranging from 102.50 down to 101.75. They are described as being legal investment for savings banks and trust funds in Pennsylvania and certain other States including New York. New Jersey, Massachusetts, Connecticut, Ohio, Illinois, Michigan and Wisconsin. Early re-sale of the bonds to investors was assured, as prior to the formal re-offering orders had been received from banks, life insurance companies and other large institutions for virtually the entire issue. (The bankers' formal announcement of the offering appears as an adver-tisement on page VIII of this issue.)

PENN TOWNSHIP (P. O. Mishawaka), St. Joseph County, Ind.— BOND SALE.—The \$38,150 5% judgment funding bonds offered on May 5 —V. 138, p. 2969—were awarded to the Albert McGann Securities Co., Inc., of South Bend. Dated May 5 1934. Due semi-annually on Jan. 1 and July 1 from July 1 1936 to Jan. 1 1946.

and July 1 from July 1 1936 to Jan. 1 1946. PHILADELPHIA, Pa.—PLANS ADDITIONAL BOND PURCHASES. —The Sinking Fund Commission decided on May 7 to purchase an additional \$595,618 of outstanding city bonds, of any denominations, provided offers available are made by present holders "at satisfactory prices." The funds available are part of the \$9,555,000 turned over to the city following the sale of that amount of Delaware River Joint Commission bonds—V. 138, p. 2116. Upon receipt of the money, the Sinking Fund Commission voted to apply the bulk of it in the purchase of bonds available in the open market. A sum of \$5,016,300 has already been expended in that manner, through the purchase of \$4,723,300 city bonds at an average yield of 4.12% and \$293,000 at 4.25%. Aside from the funds now set aside for additional bond purchases, the Sinking Fund Commission voted to place the balance of \$3,300,000 of the original fund on time deposit at 1% interest. PHOENIX. Maricona County. Ariz.—BOND ISSUANCE AND SALE

PHOENIX, Maricopa County, Ariz.—BOND ISSUANCE AND SALE UPHELD BY COURT.—The \$1.520,000 in public improvement bonds that were approved by the voters on Dec. 9 1933—V. 137, p. 4561—were upheld by Judge J. C. Niles on April 21. Four friendly suits had been instituted against the city to restrain its officers from delivering, issuing and selling these bonds. It was held by the Court that the complaints did not state a cause of action against the defendants.

PIERMONT, Rockland County, N. Y.—BOND SALE.—The issue of \$3,000 6% sewer system bonds authorized at an election held on Jan. 18 1934—V. 138, p. 899—has been sold to the Pearl River National Bank of Pearl River, at par plus a premium of \$15, equal to 100,50, a basis of about 5.72%. Dated Feb. 1 1934. Due \$1,000 each year in 1935, 1936 and 1937.

and 1937. PITTSBURGH, Allegheny County, Pa.—RESCINDS BOND AUTH-ORIZATION.—The City Council passed an ordinance on April 30 rescind-ing the authority to issue the unsold portion of \$5,880,000 bonds of an original \$6,000,000 subway construction issue. The bonds were authorized by an Act of the State Legislature, approved April 13 1927. POCATELLO, Bannock County, Idaho.—BOND OFFERING.—It is reported that sealed bids will be received until 5 p. m. on May 17 by J. W. Green, City Clerk, for the purchase of two issues of 6% semi-annual bonds aggregating \$255,500, divided as follows: \$115,000 water works and \$140, 500 reservoir bonds. Denom. \$1,000, one for \$500. Dated Jan. 1 1934. A certified check for 5% must accompany the bid. PONCA CITY, Kay County, Okla.—BOND SALE.—The two issues of bonds aggregating \$505,000 offered for sale on May 7—V. 138, p. 2969— were purchased at par by the Public Works Administration as 4% bonds. The issues are divided as follows: \$430,000 water extension bonds. Due from 1937 to 1959. 75,000 library bonds. Due from 1937 to 1958. No other bids were received for the bonds. *Official Financial Statement.* \$5,666,632.00 Actual valuation (estimated) **18** 000 000

Assessed valuation _______\$5.666,632.00 Actual valuation (estimated) _______\$5.666,632.00 Indebtedness, including above _______\$7.000.00 Water and light bonds included _______798,500.00 Sinking fund _______106,643.21

 Sinking fund
 100,043.21

 No general tax levy for several years.
 Eight-mill sinking fund levy 1930;

 eight-mill sinking fund levy 1931; no sinking fund levy since.
 Receipts June 30 1933.

 Receipts June 30 1933.
 405,276.00

 Disbursements.
 228,055.00

 Disbursements.
 317,890.00

 Disbursements.
 226,157.00

Soursements 220,101.00 Ponca City has never defaulted on bond prin. or int. Population, 16,136 PORCA City has hever detailed on bond prin, or int. Population, 16,130.
PORTAGE COUNTY (P. O. Ravenna) Ohio.—BOND SALE.— The issue of \$15,000 coupon poor relief bonds offered on May 10—V. 138, p. 2969—was awarded as 3¼s to the Kent National Bank, at par plus a premium of \$5, equal to 100.03, a basis of about 3.24%. Dated March 1 1934 and due as follows: \$2,800, Sept. 11934; \$2,900, March 1 and \$3,000, Sept. 11935; \$3,100, March 1 and \$2,000, Sept. 11936. Other bids were

as follows:	1930. 011	ier blus were
Bidder-	Int. Rate.	Premium.
Lowry Sweney, Inc	31/2%	\$52.00
First National Bank, Garrettsville	. 31/2%	30.00
Assel, Hoetz & Moerlein, Inc	. 334 %	15.00
Mogadore Savings Bank		Par

on Jan. 1 and July 1 from July 1 1936 to Jan. 1 1946. PRINCETON SCHOOL DISTRICT, Mercer County, N. J.—BOND SALE AUTHORIZED.—The Board of Education has authorized the sale of \$85,000 4½% school bonds to the State Retirement System. This issue was approved at an election held on Feb. 13 1934. PUEBLO, Pueblo County, Colo.—BONDS CALLED.—It is reported that various paying district and storm and sanitary sewer district bonds were called for payment at the First National Bank in Pueblo.

PULASKI, Oswego County, N. Y.-BOND SALE.—The \$60,000 coupon or registered water bonds offered on May 7.—V. 138, p. 2969—were awarded as 3.90s to J. & W. Seligman & Co. of New York, at a price of 100.14, a basis of about 3.89%. Dated July 1 1934 and due \$2,000 on July 1 from 1938 to 1967 incl.

QUINCY, Norfolk County, Mass.—BOND DESCRIPTION.—The \$553,000 bonds awarded on April 24 as 3s and 3¼s to F. S. Moseley & Co. and the City Co. of Massachusetts, both of Boston, jointy, at a price of 100.275, a basis of about 3.19%—V. 138, p. 2969—mature as follows: \$275,000 3¼% sever bonds. Dated Jan, 1 1934. Due Jan. 1 as follows: \$10,000 from 1935 to 1939, incl. and \$9,000 from 1940 to 1964, incl. Interest is payable in J. & J.
 150,000 3¼% street construction bonds. Dated May 1 1934. Due \$15,000 on May 1 from 1935 to 1944, incl. Interest is payable in M. & N.
 128,000 3¼% street construction bonds. Dated Jan. 1 1934. Due \$15,000 in May 1 from 1935 to 1944, incl. Interest is payable in M. & N.
 128,000 3¼% storm water sever bonds. Dated Jan. 1 1934. Due Jan. 1 as follows: \$5,000 from 1935 to 1942, incl. and \$4,000 from 1943 to 1964 incl. Interest is payable in M. & N.
 Denom. \$1,000. Principal and semi-annual interest payable at the National Shawmut Bank, Boston. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston.
 RAPID CITY, Pennington County, S. Dak.—BONDS DEFEATED.

RAPID CITY, Pennington County, S. Dak.—BONDS DEFEATED, —At the election on April 17—V. 138, D. 1612—the voters rejected the proposal to issue \$25,000 in bonds for a hydro-electric municipal light and power plant.

RAVALLI COUNTY SCHOOL DISTRICT NO. 7 (P. O. Victor), Mont.—BOND OFFERING.—It is reported that bids will be received until 8:30 p. m. on May 28 by Albert Sestak, Chairman of the School Board, for the purchase of a \$9,000 issue of school bonds. Interest rate is not to exceed 6%, payable M. & N. Dated May 28 1934. Either amortization or serial bonds will be issued by the School Board, with the former being the first choice and the latter the second choice of the Board.

READLYN, Bremer County, Iowa.—BONDS VOTED.—At the election held on May 3—V. 138, p. 2969—the voters approved the issuance of the \$16,000 in electric light and power system bonds.

 Construction of the store of the store

Reclamation District No. 1000, Sacramento and Sutter counties, Calif.
 Reclamation District No. 1000, Sacramento and Sutter counties, Calif.
 RiDGEFIELD PARK, Bergen County, N. J.—BOND OFFERING.—
 Elwood G. Hoyt, Village Clerk, will receive scaled bids until 8.15 p. m. (Daylight Saving Time) on May 22 for the purchase of \$102,000 5½ 5½ of 6% coupon or registered bonds, divided as follows:
 \$4,000 impt. bonds of 1933. Due June 1 as follows: \$4,000 from 1934 to 1939 incl. and \$5,000 from 1940 to 1947 incl.
 31,000 general bonds of 1933. Due June 1 as follows: \$4,000 from 1934 to 1940 incl.
 7,000 assessment bonds of 1933. Due \$1,000 on June 1 from 1934 to 1940 incl.
 Each issue is dated June 1 1933. Denom, \$1,000. Prin. and int.
 J. Accrified check for 2% of the bonds of each issue bid for, payable to the order of the Village, must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.
 RIO PIEDRAS (Municipality of) Puerto Rico.—NOTICE OF REDEMPTION.—It is stated above municipality has exercised its option to redeem and will redeem at par and accrued interest on July 1 1934 (the next interest payment date), coupon bonds Nos. 211 to 275, inclusive, of the 5/5 (Loan of 1922 (1925-1937).
 The bonds are dated July 1 1922, and were issued under Municipal Ordinance of May 7 1922. Said ordinance provided that the bonds should be payable in numerical order in amounts of \$21,000 annually on July 1 1936, and July 1 1937, and that right of redeemption at par on July 1 1936, or any interest payment date thereafter was reserved to the Municipality of Rio Piedras. Said bonds will be redeemed at a no on July 1 1934, it is stated by Mannel V. Domenech, Treasurer of Puerto Rico.
 RIO VISTA SCHOOL DISTRICT (P. O. Cleburne), "ohnson County, Tex.—BOND ELECTION.—It is reported that an election will be held on</li

RIO VISTA SCHOOL DISTRICT (P.O. Cleburne), 'ohnson County, Tex.—BOND ELECTION.—It is reported that an election will be held on May 19 in order to vote on the issuance of \$17,000 in school construction bonds.

ROCHESTER, Beaver County, Pa.—BONDS NOT SOLD.—The issue of \$18,000 454% coupon bonds offered on May 7—V. 138, p. 2622—failed of sale. Due \$3,000 on May 1 from 1937 to 1942 incl. ROCKWALL, Rockwall County, Tex.—BONDS DEFEATED.—It is reported by the City Treasurer that the voters rejected the proposal to issue \$35,000 in water works impt. bonds at the election on April 21. (In V.138, p. 3139, we reported that the bonds had carried.)

SAGINAW, Saginaw County, Mich.—BOND ISSUE REPORT.— Albert J. Louden, City Comptroller, states that the issue of \$300,000 street improvement refunding bonds approved by the State Public Debt Commis-sion in the early part of April, has been reduced in amount to \$200,000. It is planned to have the Sinking Fund bid for the bonds.

is planned to nave the sinking Fund bid for the bonds. ST. JOHN SCHOOL DISTRICT NO. 9 (P.O. Rolla), Rolette County, N. Dak.—BOND OFFERING.—Both sealed and oral bids will be received at 10 a.m. on May 24, by J. M. Wells, District Clerk, at the County Auditor's office, for the purchase of a \$26,600 issue of 4% semi-annual school bonds. Denom. \$1,000, one for \$600. Dated May 1 1934. Due on May 1 as follows: \$600 in 1935; \$1,000, 1936 to 1945; \$2,000, 1946 to 1953, all incl. A certified check for 2% of the bid is required.

ST. PAUL, Ramsey County, Minn.—BONDED DEBT STATEMENT. —The following information is furnished in connection with the offering scheduled for May 15 of the \$200,000 not to exceed 415% coupon semi-ann. general impt. bonds, described in V. 138, p. 2970:

Deductions:		\$4,970,774.09 677,000,00 259,000.00 7,400,000.00	
	(cash and securities) 1,058,315.04	6,809,000.00	
	Total deductions	\$20,115,774.09	
	Total net bonded debt	202 050 005 01	

\$23,252,225.91 General impr. bonds authorized but not issued \$400,000,00 Margin for future bond authorization_____ 830,988,89

Margin for future issues. Statutory bonded debt limit (10% of assessed valuation).... The percentage of the net general bonded debt of the assessed valuation is.... The percentage of the net general bonded debt of the true value is... -- \$1,230,988.89 -- 24,483,214.80 .092549 .045028

ST. LOUIS, Mo.—BOND ELECTION REPORT.—In connection with the report given in—V. 138, p. 3139—under the caption of St. Louis County, Mo., on the May 15 election to vote on \$1,750,000 in county bonds,

\$10,000,000 in State bonds, and \$16,100,000 in City of St. Louis bonds, we call attention to the proposal which will also be up for a vote, calling for the issuance by the Board of Education of \$2,000,000 in bonds for various school purposes.

SALEM; Marion County, Ore.—BOND SALE.—The \$25,000 issue of 45% semi-ann. sanitary sewer bonds offered for sale on May 7—V. 138, p. 3139—was awarded to Ferris & Hardgrove, of Spokane, at a price of 98.19, a basis of about 4.80%. Dated May 1 1934. Due from May 1 1935 to 1947.

SALEM TOWNSHIP SCHOOL DISTRICT, Westmoreland County, Pa.—NO BIDS FOR BONDS—PRIVATE SALE PLANNED.—No bids were obtained for the issue of \$20,000 5% bonds offered on May 7—V. 138, p. 2970. The Board of Directors passed a resolution to sell the bonds to the State Teachers' Retirement Board. Due May 1 1944; redeemable, upon due notice, at par and accrued interest on any interest payment date.

upon due notice, at par and accrued interest on any interest payment date. SAN FRANCISCO (City and County) Calif.—BOND OFFERING.— Sealed bids will be received until 3 p. m. on May 14, by J. S. Dunnigan, Clerk of the Board of Supervisors, for the purchase of \$1,324,0004 % coupon or registered water distribution bonds, 1933. Denom. \$1,000. Dated Dec. 11903. Due as follows: \$67,000, from 1934 to 1942; \$66,000, 1943 to 1952, and \$61,000 in 1953. Prin. and int. (J. & D.) payable at the office of the Treasurer of the City and County, or at the fiscal agency of the city in New York. The approval of Thomson, Wood & Hoffman of New York, will be furnished the secuessful bidder without cost. Bonds shall not be sold for less than par. These bonds are part of an issue authorized at an election held on Nov. 7 1933. A certified check for 5% of the amount bid, payable to the above Clerk, is required. *Controller's Financial Slatement.* The outstanding bonded debt of the City and County of San Francisco as of May 1 1934, was : Spring Yalley. 1998 (crement from cherter limit). S37 000 000

Water, 1910 (exempt from charter limit)	$\begin{array}{c} \$37,000,000\\ 31,000,000\\ 8,750,000\\ 24,000,000\\ 5,477,000\\ 1,000,000\end{array}$
Exposition, 1912 (exempt from charter limit)	1,000,000

Other bonds (not exempt)	55,048,100	
Senter Donato (1100 Che	mpe/ ==============	
m.,		\$162 275,100

Total assessment______\$1,412,413,995 Property assessed at approximately 44% of its value.

SARCOXIE, Jasper County, Mo.—BONDS SOLD.—The \$5,000 5% semi-annual sewer bonds that were approved by the voters at the election on Jan. 16—V. 138, p. 718—are stated to have been purchased at par by the First National Bank of Sarcoxie.

SAYRE, Beckham County, Okla.—BOND ELECTION.—On May 17 an election will be held to have the voters pass on the proposed issuance of \$28,000 in water tank bonds. An issue of \$40,000 water works bonds was approved by the voters in March.—V. 138, p. 2295. (The Public Works Administration has already approved an allotment of \$40,000 for this purpose.—V. 138, p. 2623.)

SCARSDALE, Westchester County, N. Y.—*CERTIFICATES SOLD.* —Tax anticipation certificates of interest bearing interest at 3½% and aggregating \$125,000 have been sold as follows: \$65,000 to the Scarsdale National Bank & Trust Co. and \$60,000 to Caleb Heathcote Trust Co., Scarsdale.

SEATTLE, Wash.—BONDS AND COUPONS CALLED.—H. L. Collier, City Treasurer, is reported to be calling for payment from April 26 to MayS, various local improvement district bonds and coupons.

SEATTLE, King County, Wash.—BONDS CALLED.—H. L. Collier, City Treasurer, is said to be calling for payment from May 4 to May 16, various local improvement district bonds and coupons.

Various local improvement district bonds and coupons. SENECA COUNTY (P. O. Waterloo), N. Y.—BOND OFFERING.— Milton R. Sanderson, County Treasurer, will receive scaled bids until 10 a. m. (Eastern Standard Time) on May 17 for the purchase of \$30,000 not to exceed 6% interest coupon or registered emergency relief bonds. Dated May 15 1934. Denom. \$1,000. Due \$5,000 on May 15 from 1939 to 1944 incl. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of 34 or 1-10th of 1%. Principal and interest (M. & N. 15) payable in lawful money of the United States at the First National Bank, Waterloo. A certified check for \$600, payable to the order of the County Treasurer, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

SHAWNEE COUNTY (P. O. Topeka), Kan.—BOND SALE.—A \$16,000 block of poor relief bonds is reported to have been purchased by the Columbian Securities Corp. of Topeka, for a premium of \$396.80, equal to 102.48.

SHERIDAN, Sheridan County, Wyo.—BOND SALE.—A \$24,000 issue of 44% refunding bonds was jointly purchased by the Stockgrowers National Bank of Cheyenne and Geo. W. Vallery & Co., Inc., of Denver. Dated June 15 1934. Due from 1935 to 1942 inclusive.

SIOUX CITY, Woodbury County, Iowa.—CORRECTION.—It is now stated by the Oity Treasurer that the report given in V. 138, p. 1613, to the effect that the Legislature passed an enabling act to permit the city to take over the armory and issue \$103,000 in bonds to complete the purchase, is incorrect.

SOMERSET, Bristol County, Mass.—*TEMPORARY LOAN*.—The Second National Bank of Boston was awarded on May 4 a \$40,000 revenue anticipation loan at 0.57% discount basis. Due Nov. 15 1934. Other bids were as follows:

Disct. Basis.

SOUTH COFFEYVILLE, Nowata County, Okla.—BOND ELEC-TION.—It is said that an election was held on May 8 to have the voters pass on the issuance of \$15,680 in water works bonds. An application has been sent to the Public Works Administration for a loan and grant on this project.

SOUTH UNION TOWNSHIP SCHOOL DISTRICT, Pa.—BONDS AUTHORIZED.—The Board of Directors on April 30 authorized the sale of \$38,000 bonds to provide funds for the payment of salaries of school employees during the remainder of the current school year.

employees during the remainder of the current school year. SPOKANE, Spokane County, Wash,—BOND OFFERING.—It is reported by H. D. Dearling, Secretary of the Sinking Fund Commissioners, that sealed bids will be received by the Commission until 10 a. m. on June 6, for the purchase of a \$500,000 issue of coupon or registered refunding bonds. Interest rate is not to exceed 6%, payable J. & J. Denom. \$1,000. Dated July 1 1934. Due on July 1 as follows: \$17,000, 1936 and 1937; \$18,000, 1938; \$19,000, 1939; \$20,000, 1940; \$22,000, 1941; \$22,000, 1942 and 1943; \$24,000, 1944; \$25,000, 1945; \$37,000, 1941; \$22,000, 1942 and 1943; \$31,000, 1944; \$25,200, 1945; \$34,000, 1951; \$36,000, 1952; \$38,000, 1953; \$31,000 in 1954. Said bonds are issued pursuant to the terms of Ordin-and \$40,000 in 1954. Said bonds are issued pursuant to the terms of Ordin-ance No. C 5285, passed by the City Council on April 30, and under au-thority of and in strict compliance with, the charter of the city and the laws and constitution of the State. If delivery is demanded outside of the city; it shall be at the expense of the purchaser. The approving opinion of Chapman & Cutler, of Chicago, will be furnished. A certified check for 5% of the bid is required. SPRINGFIELD, Hampden County, Mass.—TEMPORARY LOAN.—

SPRINGFIELD, Hampden County, Mass.—*TEMPORARY LOAN.*— George W. Rice, City Treasurer, awarded on May 8 a \$400,000 revenue anticipation loan at 0.42% discount basis, plus a premium of \$7, to Salomon Bros. & Hutzler of Boston. Due Nov. 7 1934. The only other bidder, G. M.-P. Murphy & Co., named a rate of 0.46%.

In addition, Faxon, Gade & Co. bid 0.47%; Whiting, Weeks & Knowles 0.48%; while the First of Boston Corp. named a rate of 0.64%.

SPRINGFIELD, Greene County, Mo.-BOND SALE DETAILS.-It is stated by the City Clerk that the \$753,000 4% semi-annual sewer bonds purchased by a syndicate headed by the Boatmen's National Bank of St. Louis-V. 138, p. 2122-were sold at par and mature from Feb. 1 1936 to 1944, incl.

STANLEY, Gaston County, N. C.—BOND APPROVAL NOT WITH-DRAWN.—The Local Government Commission is reported to have de-clined recently to rescind its action in approving the issuance of \$\$1,000 in bonds for the construction of a water and sever system. (An allotment of \$100,000 to this town for the purpose has been approved already by the Public Works Administration.—V. 138, p. 719.)

STRASBURG, Tuscarawas County, Ohio.—BONDS AUTHORIZED. —The Village Council passed an ordinance on April 29 providing for the sale of \$3,000 6% water works system extension bonds. Dated May 15 1934. Denom. \$300. Due \$300 on Nov. 15 from 1935 to 1944 incl. Callable at a price of not more than par as provided by Section 2293-6 of the General Code of Ohio. Principal and interest (M. & N. 15) payable at the Citizens State Bank, Strasburg.

SUMNER, Bremer County, Iowa.—BONDS VOTED.—At the election held on May 3—V. 138, p. 3140—the voters approved the issuance of \$115,000 in bonds for the construction of a municipal electric light and power plant by a count of 518 to 307.

SWEETWATER COUNTY SCHOOL DISTRICT NO. 2 (P. O. Green River), Wyo.—BOND SALE.—A \$39,000 issue of 45% refunding bonds is reported to have been purchased recently by Geo. W. Vallery & Co. of Denver. Due as follows: \$6,000, 1946 to 1949; \$7,000 in 1950, and \$8,000 in 1951.

SWEETWATER SCHOOL DISTRICT (P. O. Sweetwater), Nolan County, Tex.—BONDS DEFEATED.—At the election held on May 5—V. 138, p.3140—the voters are said to have rejected the proposed issuance of \$110,000 in bonds, divided as follows: \$65,000 school construction, and \$45,000 school gymnasium bonds.

SWISSVALE, Allegheny County, Pa.—BOND SALE.—The issue of \$100,000 coupon bonds offered on May 8—V. 138, p. 2971—was awarded as 4½ sto Halsey. Stuart & Co. of Philadelphia, at par plus a premium of \$1,565, equal to 101,565, a basis of about 3.92%. Dated May 1 1934 and due \$10,000 on May 1 from 1935 to 1944 incl.

TENAFLY, Bergen County, N. J.—BOND OFFERING.—Nathaniel M. F. Dennis, Borough Clerk, will receive sealed bids until 8 p. m. (Day-Saving Time) on May 22 for the purchase of \$100,000 4%4, 5, 5%4 or 5%5 % coupon or registered refunding bonds. Dated May 1 1934. Denom. \$1,000. Due \$10,000 on May 1 from 1935 to 1944 incl. Principal and interest (M. & N.) payable in lawful money of the United States at the Tenafly Trust Co., Tenafly, or at the Irving Trust Co., New York. A certified check for 2% of the bonds bid for, payable to the order of the Borough, must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.

THREE FORKS, Gallatin County, Mont.—BONDS NOT SOLD.— The Town Clerk states that the \$64,000 water works bonds approved by the voters on March 15—V. 138, p. 2296—have not as yet been sold, because funds are said to have been granted by the Federal Government but they have not been received.

but they have not been received. **TOLEDO, Lucas County, Ohio.**—BOND DEFAULT.—The annual report of the Sinking Fund Commission, of which Edward Kirschner is Chairman, issued on May 1, shows that in 1933 the City met all of its bond interest charges promptly and in full and also retired all of the water and special assessment bonds which came due in that year, according to the Toledo" Blade" of May 1. However, general obligation bonds in amount of \$1,646,000, which matured in the months of September, October, November and December, were defaulted. It is also pointed out that all interest charges so far in 1934 have been met. The report, it is said, discloses that in 1933 the City paid off \$521,000 general and \$825,097 special assessment bonds. Interest payments amounted to \$1,300,186, including \$1,258,751 on general debt and \$41,435 on the special assessment debt. The gross debt of the City at the close of 1933 was \$28,076,594.95, which was offset by a sinking fund of \$1,078,221,95, leaving the net gross at \$26,998,373. BONDHOLDERS CONFER AT MEETING.—Holders of city bonds, representing 21% of outstanding obligations, met in New York City on May 10 to discuss the city's financial condition. About 30 institutions attended the meeting. TOWANDA, Bradford County. Pa.—BOND ISSUE—An issue of

TOWANDA, Bradford County, Pa.—BOND ISSUE.—An issue of \$19,000 municipal building bonds was approved on May 4 by the Pennsyl-vania Department of Internal Affairs.

TRURO RURAL SCHOOL DISTRICT, Franklin County, Ohio.— NOTE SALE.—An issue of \$3,529 tax anticipation notes was sold to the State Teachers' Retirement System and approved on May 3 by Attorney-General John W. Bricker.

TULSA COUNTY SCHOOL DISTRICT NO. 33 (P. O. Tulsa) Okla.— BOND SALE.—The \$15,500 issue of school bonds offered for sale on April 30 —V. 138, p. 2972—was purchased by the Public Works Administration, as 4s at par. Due \$1,000 from 1937 to 1950, and \$1,500 in 1951. No other bids were received.

TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohio.—RE-DUCTION IN BONDED DEBT.—The County, which sold on April 30 an issue of \$74,000 31/2 % poor relief bonds to Seasongood & Mayer of Cincin-nati, at 100.11, a basis of about 3.42 %—V. 138, p. 3140—reduced its bonded debt from \$388,000 on Oct. 1 1931 down to \$228,000 on Oct. 1 1933, according to a report recently compiled by Floyd Aultman, State Evaminer

TWO RIVERS, Manitowoc County, Wis.—MUNICIPAL UTILITY PLANT REJECTED.—At an election held on May 1 the voters defeated a proposal to construct a \$272,000 electric plant for power and lighting by a count of 1,418 "for" to 2,130 "against." It was the second t me the proposal nad been defeated. In the regular election on April 3 it lost by US votes

UNION COUNTY (P. O. La Grande), Ore.—BOND EXCHANGE CONSUMMATED.—It is reported by the County Clerk that the three issues of bonds aggregating \$48,000, offered for sale without success on Feb. 7.—V. 138, p. 1087—have since been delivered to the holders of the maturing bonds. He states that the terms of the exchange were as follows: \$500 in cash and a \$500 refunding bond for each matured \$1.000 bond. The issues are divided as follows: \$24,000 51% bonds. Due \$6,000 from Jan. 15 1936 to 1939 incl.; \$13,500 41% bonds. Due from Jan. 15 1940 to 1942 incl., and \$10,500 43% bonds. Due on Jan. 15 in 1942 and 1943.

UPPER SCIOTO DRAINAGE AND CONSERVANCY DISTRICT (P. O. Kenton), Ohio.—BOND DEFAULT.—Eva Staley, Secretary-Treasurer, under date of April 30 reported that the District is in default on Oct 1 1933 special assessment drainage debt service charges as follows: Bond principal, \$32,600; bond interest, \$12,546. The principal consists of \$26,100 bonds of the issue dated Jan. 2 1920 and \$6,500 bonds of the Oct. 15 1921 issue. Payment of the charges will be made as soon as de-linquent taxes are paid.

VERONA, Essex County, N. J.—BORROWING AUTHORIZED.— The Borough Council passed a resolution to borrow \$30,000 at 6% interess from the Verona Trust Co. Funds will be used to help meet obligation

VERMILION PARISH SUB-ROAD DISTRICT NO. 1 OF ROAD DISTRICT NO. 6 (P. O. Abbeville), La.—BONDS VOTED.—It is said that the district recently voted to issue \$20,000 in road bonds.

VIRGINIA, State of (P. O. Richmond).—CERTIFICATE SALE CONTEMPLATED.—John M. Purcell, State Treasurer, reports that the State intends to offer for sale in the near future \$1,000,000 worth of highway certificates of indebtedness. These certificates are to be dated July 1 1934 and will mature and be payable on July 1 1944.

WALKER TOWNSHIP SCHOOL DISTRICT, Huntington County, Pa.-BOND ISSUE APPROVED.-The Pennsylvania Department of

Chronicle

Internal Affairs has approved an issue of \$7,000 school building construction bonds.

WALLA WALLA, Walla Walla County, Wash.—BOND SALE POSTPONED.—The City Clerk reports that the sale of the \$380,000 not to exceed 5% semi-ann. water extension bonds scheduled for May 9— V. 138. p. 3140—was postponed to May 16. Dated July 1 1934. Due in from 2 to 20 years. lay 9-Due

WASHINGTON SCHOOL DISTRICT NO. 52, III.—BOND SALE.— The issue of \$15,000 school bonds offered on May 4—V. 138, p. 2972— was awarded as 4s at a price of par to the Danforth Banking Co. of Danforth.

WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Waynes-boro, R. F. D. No. 4), Greene County, Pa.—BOND SALE.—The National Bank of Chambersburg has purchased an issue of \$50,000 4% school building construction bonds. This issue was originally scheduled to be sold on March 1 1933. Action was postponed at that time as the County Court upheld the right of taxpayers to appeal from the decision of the Pennsylvania Department of Internal Affairs in approving the issue. The Department's decision was subsequently sustained by the Dauphin County Court on July 17 1933.—V. 137, p. 907.

WASHTENAW COUNTY (P. O. Ann Arbor), Mich.—PAYMENT OF DRAIN BONDS ORDERED.—Judge Charles B. Collingswood ruled on May 5 that money to meet claims for payment of delinquent Beyer drain bonds would have to come from the general fund of the County, if there are not sufficient collections in the drain fund to meet the charges, according to the Ann Arbor "News" of that day. The decision was given as a result of a suit of mandamus, filed by New York City bondholders, seeking payment of \$20,000 delinquent drain bonds.—V. 138, p. 365. It is believed that the decision, which is expected to be taken on appeal to the State Supreme Court, affects the total of \$75,000 delinquent drain bonds. The County pointed out that there was only \$17,474 in the drain fund, but Judge Collingwood stated that the balance due "must be supplied from the contingent fund of the County."

WATERTOWN, Middlesex County, Mass.—*TEMPORARY LOAN*.— The \$200,000 revenue anticipation notes offered on May 7—V. 138, p. 3140—were awarded to Whiting, Weeks & Knowles of Boston, at 0.75% discount basis, plus a premium of \$3. Due Dec. 28 1934. Other bids were as follows:

Biader—	Discount Basis.
Union Market National Bank, Watertown	0.78%
Lee filgginson Corp	0.81%
W. O. Gay & Co	1.29%
National Shawmut Bank	1.2970
Favon Code Co	1.37%
Faxon, Gade & Co	1.64%

WAUKEGAN, Lake County, III.—UTILITY PLANT PROPOSAL REJECTED.—At an election held recently the voters refused to authorize the taking of any action whatsoever toward the ownership and operation of an electric power plant by the municipality. The proposition, which provided for only tentative steps in that direction, was defeated by a vote of 4,927 to 1,565, according to the "Electrical World."

WAYNESBURG, Stark County, Ohio.—BONDS NOT SOLD.—No bids were obtained at the offering on April 28 of \$4,000 6% coupon refund-ing water works bonds—V. 138, p. 2624. Dated April 1 1934 and due on Oct. 1 as follows: \$500 from 1935 to 1938 incl. and \$1,000 in 1939 and 1940. It is planned to dispose of the issue, at par and accrued interest, at private sale.

WEEHAWKEN TOWNSHIP (P. O. Weehawken), Hudson County, N. J.—BONDS NOT SOLD.—The issue of \$185,000 4½% coupon or registered municipal building bonds offered on May 9—V. 138, p. 2972— was not sold, as no bids were obtained. Dated March 15 1934 and due serially on March 15 from 1935 to 1957, incl.

WESTCHESTER COUNTY (P. O. White Plains), N. Y.—BOND OFFERING.—Sealed bids addressed to William S. Coffey, County Treas-urer, and Comptroller Jere Milleman will be received until 12 m. on May 16 for the purchase of \$350,000 coupon or registered unemployment work relief bonds, divided as follows: \$250,000 bends, divided as follows:

relief bonds, divided as follows: \$250,000 bonds, due \$25,000 annually on May 15 from 1935 to 1944, incl. 100,000 bonds, due \$10,000 annually on May 15 from 1935 to 1944, incl. Each issue is dated May 15 1934. Denom. \$1,000. Bidder to name a single interest rate for all of the bonds, expressed in a multiple of ¼ of 1%. Principal and interest (M. & N. 15) payable in lawful money of the United States at the County Treasurer's office. A certified check for 2% of the bonds bid for, payable to the order of the County Treasurer, must accom-pany each proposal. The successful bidder will be furnished with the opin-ion of Hawkins, Delafield & Longfellow of New York City that the bonds are binding and legal obligations of the County of Westchester, and that the county for the payment of the bonds and interest thereon without limitation of rate or amount. The bonds will be prepared under the super-vision of the Continental Bank & Trust Co. of New York City, which will certify as to the genuineness of the signatures of the county officials and the seal impressed thereon. WESTCHESTERE COUNTY (P. O. May, P. 1997)

WESTCHESTER COUNTY (P. O. White Plains), N. Y.—\$1,500,000 CERTIFICATE ISSUE AUTHORIZED.—At its monthly meeting held on May 7, the Board of Supervisors authorized County Treasurer Coffey to borrow \$1,500,000 on tax anticipation certificates in order that sufficient funds may be available to meet the \$5,000,000 in obligations maturing on June 1 1934. In addition, the Supervisors appropriated \$400,000 for work relief and other projects. The County Treasurer reported tax pay-ments of \$398,077 on May 7, which brought the total paid on account of the 1934 levy to about \$3,000,000, it is said.

WEST ELIZABETH SCHOOL DISTRICT, Pa.—PROPOSED BOND ISSUE.—Attorney Joseph L. Best has been instructed by the Board of Directors to arrange for the sale of \$16,000 bonds. Sealed bids for the issue will be solicited soon.

WEST ORANGE, Essex County, N. J.—BOND OFFERING.—Ronald C. Alford, Town Clerk, will receive sealed bids until 8 p. m. (Daylight Saving Time) on May 14 for the purchase of \$375,000 not to exceed 6% interest coupon or registered tax revenue bonds of 1933. Dated May 15 1934. Denom. to suit purchaser. Due \$125,000 on Nov. 15 from 1934 to 1936 ind. Bidder to name the rate of interest, expressed in a multiple of one one-hundredth of 1%. Principal and interest (M. & N. 15) payable in lawful money of the United States at the First National Bank, West Orange. A certified check for 2% of the bonds bid for, payable to the order of the town, must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.

WEST VIRGINIA, State of (P. O. Charleston).—BONDS CALLED, —The State Treasurer is said to be calling for payment at his office or at the Chase National Bank in New York on July 1 a total of \$413,200 31/3 % Virginia Debt bonds. Due on Jan. 1 1939.

WHITE PLAINS, Westchester County, N. Y.—TAX RATE IN-CREASED.—The inclusion of \$600,000 in the budget by the City Council on May 7 served to increase the tax rate for the current year to \$22.76 per \$1,000 of assessed valuation. Following adoption of the regular budget earlier in the year, the rate was fixed at \$19.29. The City Council further determined that the budget for 1935 must include an item covering 50% of the estimated tax delinquencies for that year. PRIVATE BOND SALE BILL VETOED.—It is reported 'hat Governor Lehman has visced the bill to amend Chapter 356 of the Laws of 1915 "entitled an Act to incorporate the City of White Plains" in relation to the issuance of not exceeding 6% interest bonds at private sale.

WINDSOR Weld County Colo.—BONDS AUTHORIZED,—It is reported by the Town Clerk that an ordinance was passed recently author-izing the sale of \$9,000 4% water extension bonds. Denoms, \$500 and \$1,000. Dated March 1 1934. Due \$1,000 from 1935 to 1942 and \$500 in 1943 and 1944. (A Public Works Administration allotment of \$11,000 has been made already to this town for a similar purpose—V. 138, p. 720.)

WINFIELD, LITCHFIELD, COLUMBIA, PLAINFIELD, RICHFIELD EXETER, BRIDGEWATER, PARIS AND BROOKFIELD CENTRAL SCHOOL DIST. NO. 1 (P. O. West Winfield), Herkimer Co, N.Y.-BOND OFFERING.-Harris J. Myers. District Clerk, will receive sealed bids until 7:30 p. m. (Bastern Standard Time) on May 21 for the purchase of \$260,000 not to exceed 6% interest coupon or registered school bonds. Dated June 1 1934. Denom. \$1,000. Due June 1 as follows: \$5,000 from 1935 to 1944 incl.; \$8,000, 1945 to 1949 incl.; \$10,000, 1950 to 1954 incl.; \$12,000, 1955 to 1959 incl., and \$15,000 from 1960 to 1963 incl. Bidder to name a single rate of interest for all of the bonds, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest (J. & D.) payable in lawful money of the United States at the West Winfield National Bank, West Winfield, or at the office of their correspondent in New York City. A certified check for \$5,000, payable to the order of H. N. Burril, District Treasurer, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

WOOD COUNTY (P. O. Bowling Green) Ohio.—*ROND ISSUE AUTHORIZED*.—The County has received permission from the State Relief Commission to issue \$50,000 poor relief bonds, payable from its share of the proceeds of the State selective sales tax.

YAKIMA COUNTY (P. O. Yakima), Wash.—BONDS AND WAR-RANTS CALLED.—The County Treasurer is reported to have called for payment at his office on April 27, various school district and indigent blind relief bonds, and irrigation district, dike and drainage warrants and drainage coupons.

YOUNGSTOWN Mahoning County Ohio.—BOND ISSUE ADVO-CATED.—Councilman A. T. Kryzan, at a meeting of the City Council on May 7 proposed that an issue of \$425,000 10-year bonds be sold for the purpose of retking outstanding scrip and to make further salary payments to municipal employees in cash.

YUMA, Yuma County, Ariz.—BOND ELECTION NOT HELD.— The Deputy City Recorder states that no election was held on March 30 as scheduled, to vote on the issuance of \$300.000 in municipal power plant and distribution system bonds—V. 138, p. 1266.

CANADA, Its Provinces and Municipalities

CANADA (Dominion of).—REFINANCING OF MATURING VIC-TORY BONDS DISCUSSED.—In a memorandum issued under date of May 8, the investment banking house of McLeod, Youne, Weir & Co of Toronto, in discussing the proposed refunding of the \$225,000,000 516 % victory bonds which mature on Nov. 1 1934, declare that the view is enter-tained in some quarters that a large part of the refinancing will be accom-plished by the Dominion through the sale of short-term Treasury bills. Should this be done, it is pointed out, it would provide the Central Bank with material with which to inaugurate a Canadian money market and permit the Dominion to defer permanent refunding until a higher price level could be established for its bonds.

GLOUCESTER, N. B.—BOND SALE.—An issue of \$100,000 5½% bonds was sold recently to the Provincial Bank of Canada at a price of 95, a basis of about 6.01%. Due in 15 year. This report supersedes that given in V. 138, p. 3140. The "Montary Times" of Toronto of May 5 listed the other bids for the issue as follows:

* 30-day option. ** 60-day option. NOVA SCOTIA (Province of).—BOND SALE.—A syndicate of Can-adian banks and investment banking houses, headed by the Bank of Montreal, obtained the award on May 7 of \$5,000,000 bonds, paying a price of 99.01 for the issue to bear interest at 3½% and mature in five years. Tenders also were asked to 4% bonds, due in 15 years. The financing was negotiated by the Province at a net interest cost basis of about 3.705%. Of the proceeds, \$1,500,000 will be used to retire a maturing loan of that amount; \$1,618.000 to cover last year's operating deficit, while the balance will be absorbed in various capital expenditures. SYNDICATE MEMBERS.—The entire membership of the purchasing group is as follows: Bank of Montreal, Royal Securities Corp., Hanson Bros., Inc., Harrison & Co., McTaggart, Hannaford, & Birks & Gordon, Bank of Nova Scotia, McLeod, Young, Weir & Co., Fry, Mills, Spence & Co., Bell, Gouinlock & Co. and the Nova Scotia Bond Corp. ORULLIA. Ont.—BOND SALE.—An issue of \$50,000 6% bonds, said

ORILLIA, Ont.—BOND SALE.—An issue of \$50,000 6% bonds, said to be guaranteed by Simcoe County, Ont., was awarded to the Royal Securities Corp. of Montreal, at a price of 107.08, a basis of about 4.97%. Due in from 1 to 15 years. The following is a list of the bids submitted for the issue:

Bidder—	ne Bid.
Royal Securities Corp	07.08
Royal Securities Corp McLeod, Young, Weir & Co	06.19
W. C. Pitfield & Co	06.17
R. A. Daly & Co	06.045
R. A. Daly & Co Dyment, Anderson & Co	05.92
Gairdner & Co	05.637
A. E. Ames & Co., Ltd	05.23
Williams, Partridge & Angus, Ltd.	04.60
Griffis, Fairclough & Norsworthy, Ltd	04.50
Lamont & Co1	04.008
Bell, Gouinlock & Co	03.40
Dominion Securities Corp	03.00
C. H. Burgess & Co	

PRINCE EDWARD ISLAND (Province of).—The following is an offi-cial list of the bids submitted for the issue of \$300,000 4% bonds awarded on May 1 to Hanson Bros., Inc. of Montreal, at a price of 99.32, basis of about 4.08%—V. 138, p. 3140.

	-Rate	Bid
Bidder—	10-Year	20-Year
Hanson Bros., Inc.	*99.32	98.88
Bell, Gouinlock & Co., Ltd	99.30	
Irving, Brennan & Co., Ltd., associated with McLeod.	00.00	00.00
Young, Weir & Co., Ltd.	99.23	99.23
A. E. Ames & Co., Ltd., associated with Dominion	00120	00.40
Securities Corp., Ltd.; Wood Gundy & Co., Ltd.;		
Eastern Securities Co., Ltd	99.139	97.339
J. L. Graham & Co., Ltd	99 113	91.000
Imperial Bank of Canada	99.06	
Stewart, Jones & Co., associated with Messrs. Mead &	00.00	
Co, Montreal; J. C. McIntosh & Co., Ltd., Halifax;		
Nesbit, Thompson & Co	99.099	98.144
McTaggart, Hannaford, Birks & Gordon, Ltd., asso-	33.039	98.144
ciated with Harrison & Co., Ltd.	98.888	07 000
Griffis, Fairclough & Norsworthy, Ltd., associated with	90.000	97.338
Dyment, Anderson; Cochrand, Murray		
Bank of Montreal, associated with Royal Securities Cor-	98.80	97.53
poration, Ltd	98.79	97.56
Gairdner & Co., Ltd	98.591	97.081
Bank of Nova Scotia, associated with R. A. Daly & Co.,		
Ltd.; Matthews & Co., Ltd.	98.59	96.71
W. C. Pitfield Fry, Mills Spence & Co	98.07	97.27
Fry, Mills Spence & Co	97.51	95.813
* Accepted bid.		
QUEBEC, OueBOND SALE AUTHORIZED	The City	Council

has instructed P. N. Verge, City Treasurer, to proceed with the offering and sale of \$3,699,138 bonds.

SAULTE STE. MARIE, Ont.—BONDS AUTHORIZED.—The Council recently passed a by-law providing for an issue of \$200,000 bonds.

WESTMOUNT, Que.—MEETS DEBT CHARGES.—The City made full payment of the \$423,500 in debt service charges which became due on May 1, according to an announcement by Mayor John Jenkins.

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