## The Financial Situation

TWO ideas which can be reconciled only with difficulty, if at all, have for some time been gaining headway in the financial world. Their growth has been rather marked during the past week, and at times they seem to intermingle strangely in the same minds. One of them is the old notion that the Administration is "turning to the right," and henceforth, when laying out national policies, will take greater pains to observe what are known as the orthodox laws of economics. By some process of reasoning that is beyond us, many of those who are inclined to this view have found in the radio address of the Secretary of the Treasury early in the week evidence of this trend of ideas within Administration circles. Enhanced demand for the best type of bonds and dividend paying stocks has seemed to bear witness to conclusions of this sort in the minds of some investors for a good while past.
The other idea is that the often-predicted and much-discussed era of what is popularly known as inflation is upon us. The highly uncertain state of the bonus question in Washington, and persistent reports that further increases in the official price of silver are in the offing, have been lending strength to this general trend of thought of late. "Inflation stock market sessions," during which we are beginning again to hear of individual issues moving rather violently upward because this, that or the other group of operators are "accumulating lines," are apparently one of the outward manifestations of this conception of the present situation and the outlook. The inconsistency involved in concomitant "booms" in "inflation" and "non-inflation" securities is a subject of mild comment here and there, but does not seem to have taken much hold in the public mind.

## A Hazardous Combination

It seems to us that a serious danger lurks in this situation. These two streams of thought could in intermingling combine to form a dangerous explosive. Mr. Aldrich, in his testimony on the proposed Banking Act of 1935, very clearly described the fundamental credit and monetary conditions that have been brought into existence, and which under appropriate conditions could be depended upon to cause highly destructive disturbances in the securities markets, in industry and quite possibly in the price
structure. They have not done so yet, largely for the reason that conservative men in the business community have naturally been fearful of what all this would bring forth, and the rank and file of the public have also been too uneasy to proceed vigorously as they otherwise would, or else have not had the means to purchase freely. If presently the repeated misuse by public officials of such terms as "sound currency," and continuous propaganda apparently designed to give the impression of greater conservatism and more thorough understanding of the real needs of the situation than actually exist, should succeed in overcoming the natural reluctance of con-
"We Must Not Delude Ourselves"
"We must not delude ourselves. The three efforts (of the Administration) to accomplish a higher price level by manipulating credit and the currency have failed. But they have left behind them a vast amount of explosive material which some future effort may set off. The potentialities are so vast, and the restraints are so few that should some one of restraints are so few that should some onest their efforts succeed the result would most vicious and perhaps uncontrollable conflagration."
With these words Winthrop W. Aldrich, Chairman of the Chase National Bank, in the course of a strong attack upon the proposed Banking Act of 1935 , speaks the plain posed Banking Act of market purchases of
truth about the open marke Government obligations by the Federal Reserve banks, the devaluation of the dollar, and our silver buying policy.
Mr. Aldrich has here pointed to the consequence of our blunders of the past as a good reason why we should not commit another of first magnave, ored to suppose that these mistakes acted as a sort of letter of indulgence to sin as much as we please against the dictates of common sense and ordinary prudence.
Mr. Aldrich is of course right. We must not delude ourselves-least of all at a time like the present when mountainous excess rethe present when mountainous excess
serves, unprecedentedly large amounts of idle funds, banks loaded to the gunwales with illiquid Government obligations, and several other factors combine to create a situation that tempts fate to visit disaster upon us.
Mr. Aldrich is the third well-known metropolitan banker to speak plainly about the extraordinary hazards embodied in the proposed Banking Act of 1935. We hope others will follow the example set, and that in this way the country may be aroused to the true way the
significance of this measure before it is too late.
commitments, and if a growing exuberance among those who believe in inflation were at the same time to inspire unwarranted faith in the breasts of the rank and file, the consequences would be unfortunate indeed.

We must, however, in candor express a greater skepticism than appears to exist in some quarters that we are at present upon the threshold of a period in which sensible business men will fall victims to delusions of conservatism on the part of public officials whose records disclose little to indicate that they have either the inclination to follow welltrodden paths of tested commonsense or the understanding that would enable them to do so, if they really desired such action. At the same time, the fact may as well be recognized that extraordinarily hazardous conditions now exist whose danger increases in proportion to the loss of uneasiness about them.

## No Change in Public Policies

As a matter of fact, not a great deal of realistic analysis of the facts is required to show how baseless is the idea that there has been any change of importance in the trends of Administration thought. Take for example the radio address of the Secretary of the Treasury, which seems to us more of an apologia pro vita sua than anything else. The reader looks in vain for definite indications of any willingness whatever on the part of the powers that be to take the steps essential to stable international currency relationships. Mere reiteration of naive assertions that ours is the soundest money in the world is without meaning. It is likewise without significance unless it is to be interpreted to mean that since past policies of the Administration have brought this soundness
into being no change in these general policies need be expected-an inference hardly affording support to hopes of greater conservatism in the future. Vague assurance that this country will not stand in the way of stabilization if other countries desire to establish such relationships is to our mind hardly more important in the circumstances.
Mr. Morgenthau's message is the subject of a special discussion appearing on another page of this issue, and for that reason we shall not dwell on it here. We think it well, however, to remind the reader at this point of the prerequisites of external currency stabilization in the hope that they will be borne carefully in mind when considering the words of the Secretary of the Treasury. Currencies of course are not stabilized by proclamation. Neither can they be permanently stabilized through manipulation such as our stabilization fund was designed to effect. Contrary to what appears to be the popular conception, the mere return to a permanently fixed gold content for the dollar with free redemption would be far from a complete solution of our existing problems. The enormous flow of gold to our shores, which has now again become active in important proportions, ought to warn us of such fallacies. The currency ratios of the world will largely stabilize themslves when the interchange of goods is permitted to go on with reasonable freedom, and when international trade and the flow of so-called invisible items are in equilibrium. It will be difficult to obtain and maintain stable ratios until such consummations are effected.

This obviously means that the problem of stabilization involves adjustment of debtor-creditor relationships where necessary, substantial reductions in the barriers that have been set to prevent international trade, and in our own case either very drastic alteration in existing price levels or an equally drastic upward revision of the parity value of the dollar in terms of other currencies. It also means that our budgetary deficits must be brought vigorously under control. When these problems have been faced and solved it will be practicable and exceedingly helpful to have the world, including ourselves, return to the old-fashioned gold standard and the orthodox system of automatic adjustments in foreign exchange rates. Manipulation and other artificial devices so dear to the hearts of the advocates of managed money will not then be in the least necessary, except possibly as a purely temporary expedient to tide us over a period of drastic readjustment. But where, either in Mr. Morgenthau's pronouncements or elsewhere, is to be found any indication whatever of a willingness on the part of the Administration to take the lead in such a really constructive program as this? The answer is obvious. There is none.

## Unchanged Agricultural Policies

IWE turn to the recent acts and utterances of the President himself we find about an equal lack of evidence of alterations of policy. Perhaps we should view his remarks to the Coxey's army of farmers gathered before the White House during the past week as excusable in the light of the circumstances in which they were uttered. But whether excusable or not, they seem to place the Chief Executive on record as determined to continue the course of his agricultural policies without important change. His hard, wholly discourteous and unwarranted references to
those who have had the courage to oppose hopelessly unsound agrarian programs seem to show him quite indifferent to the counsels of able men of long experience. His exposition of agricultural economics, or what sometimes passes as such, reveals the same fundamental fallacies that are responsible for the AAA program, and indicate, so far as they are to be taken at their face value, no regeneration of thought or spirit.

## The Inflationists

$A^{s}$FAR as the claims of the inflationists are concerned, it seems to us that the fundamental situation in this regard is just what it has been for a good while past. The enormous budgetary deficit continues and is being and doubtless will be met, in the future, in large part by sales of Government obligations to the banks. It is possible, as reports have it, that steps will be taken in the near future, particularly if the Administration succeeds in placing the proposed Banking Act of 1935 upon the statute book, to increase the rate at which this latter type of inflation proceeds. The Administration may find itself virtually obliged to do so if the vast sums appropriated for expenditure during the next 12 months are actually disbursed. But excess reserves, already in existence for months past, would support a volume of additional credit running to 15 to 20 billions of dollars. Passage of a bonus measure requiring the issue of more than $\$ 2,000,000,000$ in fiat notes is still a possibility. Reports have had it, with what authority we of course do not know, that the President would not be greatly displeased with such an eventuality despite strong language from the White House and the promise of a vigorous veto message. Such a measure would approximately double excess reserves of member banks, but after all, comparison of infinite quantities is not very profitable. The probability of early inflation in the sense in which the word is popularly used seems to us to depend largely upon whether we permit ourselves to become hypnotized by such easy reasoners as the British "economist" who during the past week has again attracted attention as a prognosticator of American developments.

## Congress

THE situation in the Senate appears to be about as difficult to appraise as it has been for some time past. The action of this body in defying the President by prolonging the NRA in modified form for only 10 months is encouraging as far as it goes. The reaction of such sturdy leaders in the upper chamber as Senator Borah to the more recent efforts of the President to force Congress to do his bidding on this question is likewise heartening. We earnestly hope that they will stick to their guns and succeed in blocking a longer continuance of this thoroughly undesirable legislation. On the other hand the ease with which the exceedingly drastic and dangerous Wagner Labor Disputes Bill has obtained approval in the Senate, and the apparently authentic current reports that it will find the going equally as smooth both in the House and the White House, are certainly not conducive to hope concerning social legislation in general, including not only this particular measure, but likewise the proposed social insurance legislation which in our judgment is perhaps the most hazardous of the current New

Deal proposals. Apparently the time has not come when hope must be abandoned of blocking passage of the worst provisions of the proposed Banking Act of 1935 or of some further modification of the holding company bill, but the outlook is hardly to be described as particularly encouraging despite some apparent progress during the past week.

The fact that despite all this the rate of current business activity is maintaining itself considerably better than had been generally expected is in some respects rather remarkable. Just how much of this is to be ascribed to the natural vigor of American business, which has often revealed an ability to make progress against great obstacles, and how much is to be attributed to purely artificial circumstances, it is hard to determine, although the latter are obviously playing an important role at present. Possibly the extended publicity given to promised work relief expenditures is having a temporarily stimulating effect. The business community should, however, not forget the difference between allotments and actual expenditures. Funds are already being allotted freely under this new law, as witness the action of the President on Thursday in allocating more than $\$ 1,000,000,000$ to various types of projects, but the question still remains as to how fast the work on the projects concerned will or can proceed under the arrangements now in effect.

## Federal Reserve Bank Statement

$I^{\mathrm{N}}$N THE banking statistics this week the figures relating to available but unused credit resources of the country continue their monotonous advance to ever higher levels. The reserve deposits of member banks with the Federal Reserve System moved to a new record, and the excess reserves over requirements likewise attained a new high. Holdings of gold certificates by the System moved up $\$ 26$,020,000 , although the monetary gold stocks of the country advanced only $\$ 9,000,000$. Both the certificate holdings and the aggregate of monetary gold registered new levels, above anything heretofore reported. There is, moreover, a large flow of gold now coming this way from Europe and fresh additions to the monetary gold base already are assured. The excess reserves over requirements currently are estimated at approximately $\$ 2,350$,000,000 , and in coming weeks the excess is quite likely to increase materially, not only because of the gold flow but also because of the preliminary discharge of bank liability for National bank notes. Now that the question of currency stabilization again has been raised, it is well to remember that the American Exchange Stabilization Fund holds another $\$ 2,000,000,000$ of gold, almost all of which is likely to be merged eventually with the ordinary monetary gold stocks. In the light of the present lack of demand for credit, it may be idle to view such figures with too much alarm, but it is well to remember that they are a plain invitation to an unparalleled speculative debauch.

Gold certificates held by the Federal Reserve banks increased to $\$ 5,791,839,000$ on May 15 from $\$ 5,765,819,000$ on May 8 , and total reserves advanced almost equally to $\$ 6,047,883,000$ from $\$ 6,023,541,000$. Member bank deposits with the System on reserve account were no less than $\$ 4,822,322,000$ on May 15 against $\$ 4,757,608,000$ a week earlier. Treasury deposits on general account and other deposits declined, so that total deposits increased only to
$\$ 5,124,166,000$ from $\$ 5,085,913,000$. Federal Reserve notes in actual circulation receded only to $\$ 3,154,374,000$ from $\$ 3,160,066,000$, although a sharper decline is normal for this season of the year. Although deposit liabilities increased, note liabilities declined, and since reserves were up the ratio of total reserves to liabilities moved up to $73.1 \%$ from $73.0 \%$. In other respects the combined statement of the 12 Federal Reserve banks is quite routine. Discounts were a little higher at $\$ 6,655,000$ on May 15 against $\$ 5,960,000$ on May 8. Industrial advances, after the slight recession noted a week ago, again moved upward to $\$ 26,546,000$ from $\$ 26$,410,000 . Open market bill holdings of the System increased $\$ 7,000$ to $\$ 4,705,000$, while holdings of United States Government securities were up $\$ 110,000$ to $\$ 2,430,355,000$.

## The New York Stock Market

ACTIVE trading and advancing prices were the rule this week in the New York stock market, partly because of a general increase of optimism and partly because fears of inflation again prevailed and caused many investors to purchase equities as a hedge against such possibilities. Sustained activity in the motor industry, better prices for various metals and other commodities, and improved oil company earnings all contributed to the increased optimism. Also important was the continued divident rate of the American Telephone \& Telegraph Co. Although Secretary of the Treasury Henry Morgenthau Jr. suggested on Monday that the United States Government is prepared to stabilize, apprehensions regarding inflation were in evidence owing to passage by Congress of the Patman bonus bill, which provides for $\$ 2,000,000,000$ of fiat currency. Statements that President Roosevelt will veto the bonus bill did not allay the apprehensions entirely, as it was also made known that a great effort to pass the measure over the veto will be made. In these circumstances stocks moved jerkily higher, with profit-taking causing occasional recessions. The movement, however, carried general levels to the highest figures of the current year. Activity was well sustained, with the trading on the New York Stock Exchange well over 1,000,000 shares in each of the first three sessions of the week, while the $2,000,000$-share figure was exceeded Thursday and nearly attained yesterday. A transfer of a seat was effected last Monday at $\$ 105,000$, up $\$ 10,000$ over the last previous sale, and another transfer on Thursday was accomplished at $\$ 104,000$.

Movements on Monday were somewhat irregular, with motor stocks in best demand, while utility shares suffered a modest recession. Attention was centered on the address which Mr. Morgenthau was to make that evening, and which was expected to be in favor of sound money policies. Well-rated preferred stocks moved materially higher for that reason. In Tuesday's trading oil, motor and railroad stocks were in fair demand and better figures were attained. A little liquidation appeared in other departments of the market, and the closing was slightly uncertain. The speech by Mr. Morgenthau took an unexpected turn, since he suggested currency stabilization, but it failed to affect share prices to any degere. Movements on Wednesday were toward better levels in most groups. Rumors that the Patman bonus bill might be passed over a Presidential veto stimulated some buying in this session. Oil,
railroad and utility stocks were in best demand, while small declines occurred in steel stocks and the shares of motor companies. Widespread gains appeared in Thursday's trading, which was the most active in almost a year. Virtually all groups of issues participated in the advance, with steel, copper, silver, motor, oil and railroad stocks in the van of the movement. There were few changes of any importance yesterday. Some profit-taking was in evidence, but it was well absorbed in most instances, and the market showed a sprinkling of small gains at the close, along with the somewhat more numerous fractional recessions.

United States Government securities and the best rated corporate bonds were dull in the listed bond market. Main movements in Treasury obligations were toward lower levels, but there were periods of recovery and changes were small for the week. Speculative bonds, on the other hand, engaged in a spirited advance, with the bonds of sugar and oil companies even more in demand than second-grade railroad obligations. Foreign dollar securities were irregular. Commodity price fluctuations contributed much to the gains in some stocks and bonds. Although grains were not much changed, advances occurred in lead, copper, rubber, silk and other items, while gasoline price increases also were noted. In the foreign exchange market sterling advanced, owing to large transfers of funds from countries on the European continent, where inflation fears were rife. The United States dollar was firm in relation to the French and Swiss francs and guilders.
Corporate dividend actions of particular interest the present week included the resumption of dividends by the Intertype Corp. on its no par common stock by the declaration of 20 c . a share, payable July 1 next; this represents the first distribution on this issue since Aug. 15 1931, when 25c. a share was paid. The National Biscuit Co., unlike the former company, took unfavorable action on its \$10 par common stock by reducing the quarterly disbursement to 40 c. a share, payable July 15 , as against 50 c . a share paid in each of the four preceding quarters.
On the New York Stock Exchange 247 stocks touched new high levels for the year and 24 stocks touched new low levels. On the New York Curb Exchange 161 stocks touched new high levels and 19 stocks touched new low levels. Call loans on the New York Stock Exchange closed yesterday at $1 / 4 \%$, the same as on Friday of last week.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 634,680 shares; on Monday they were $1,125,110$ shares; on Tuesday, $1,207,805$ shares; on Wednesday, $1,053,130$ shares; on Thursday, 2,421,700 shares, and on Friday, $1,821,600$ shares. On the New York Curb Exchange the sales last Saturday were 185,180 shares; on Monday, 254,500 shares; on Tuesday, 265,600 shares; on Wednesday, 202,625 shares; on Thursday, 399,323 shares, and on Friday, 336,845 shares.
With inflationary implications overshadowing the market and a more general spirit of confidence abroad, stocks in most sessions the present week maintained a fairly even strength. On Thursday trading volume showed a perceptible increase, and prices rose briskly, many to new high levels. Yesterday the market suffered somewhat as a result of profit-taking, but closed the day in most instances
higher than on Friday of last week. General Electric closed yesterday at $255 / 8$ against $243 / 4$ on Friday of last week; Consolidated Gas of N. Y. at 23 against $243 / 8$; Columbia Gas \& Elec. at $63 / 4$ against $63 / 4$; Public Service of N. J. at 30 against 30 ; J. I. Case Threshing Machine at $585 / 8$ against $585 / 8$; International Harvester at $421 / 2$ against $413 / 4$; Sears, Roebuck \& Co. at $393 / 8$ against $387 / 8$; Montgomery Ward \& Co. at $263 / 4$ against $263 / 4$; Woolworth at 60 against $593 / 4$; American Tel. \& Tel. at 1203/8 against 1191/2, and American Can at 1251/2 against 122.

Allied Chemical \& Dye closed yesterday at $1493 / 8$ against 148 on Friday of last week; E. I. du Pont de Nemours at $991 / 4$ against $987 / 8$; National Cash Register A at 151⁄4 against 15; International Nickel at $283 / 4$ against $277 / 8$; National Dairy Products at $153 / 8$ against $143 / 4$; Texas Gulf Sulphur at 35 against $331 / 2$; National Biscuit at $263 / 8$ against $263 / 4$; Continental Can at 76 against $741 / 4$; Eastman Kodak at $1421 / 2$ against $1381 / 2$; Standard Brands at 15 against $143 / 4$; Westinghouse Elec. \& Mfg. at 487/8 against $461 / 4$; Columbian Carbon at $847 / 8$ against 83 ; Lorillard at $201 / 2$ against $213 / 8$; United States Industrial Alcohol at $427 / 8$ against $421 / 4$; Canada Dry at $101 / 8$ against $103 / 4$; Schenley Distillers at $253 / 4$ against 24 , and National Distillers at $253 / 8$ against 24 .

The steel stocks moved upward the present week. United States Steel closed yesterday at $347 / 8$ against $325 / 8$ on Friday of last week; Bethlehem Steel at $273 / 4$ against $261 / 2$; Republic Steel at $137 / 8$ against $131 / 8$, and Youngstown Sheet \& Tube at $171 / 4$ against $161 / 4$. In the motor group, Auburn Auto closed yesterday at $211 / 2$ against $201 / 2$ on Friday of last week; General Motors at $327 / 8$ against $313 / 8$; Chrysler at $483 / 8$ against $441 / 8$, and Hupp Motors at $15 / 8$ against $15 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at 19 against 19 on Friday of last week; B. F. Goodrich at 9 against 9 , and United States Rubber at $131 / 2$ against $125 / 8$. The railroad shares also benefited by the forward movement of the market, and closed yesterday at higher levels than on Friday of last week. Pennsylvania RR. closed yesterday at $211 / 2$ against 21 on Friday of last week; Atchison Topeka \& Santa Fe at 42 against $403 / 4$; New York Central at $165 / 8$ against $161 / 2$; Union Pacific at $961 / 8$ against $901 / 2$; Southern Pacific at 17 against $153 / 4$; Southern Railway at $103 / 4$ against $103 / 4$, and Northern Pacific at $171 / 8$ against $161 / 8$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $467 / 8$ against $453 / 4$ on Friday of last week; Shell Union Oil at 10 against $85 / 8$, and Atlantic Refining at $263 / 4$ against $257 / 8$. In the copper group, Anaconda Copper closed yesterday at $171 / 4$ against $151 / 4$ on Friday of last week; Kennecott Copper at $205 / 8$ against 191/8; American Smelting \& Refining at $461 / 4$ against $455 / 8$, and Phelps Dodge at $191 / 4$ against $185 / 8$.
Industrial indices this week were more favorable than otherwise, especially when seasonal factors are taken into consideration. Steel-making for the week ending to-day was estimated by the American Iron \& Steel Institute at $43.4 \%$ of capacity against $42.2 \%$ last week. Production of electrical energy for the week ended May 11 was reported by the Edison Electric Institute at 1,701,702,000 kilowatt hours against $1,698,178,000$ kilowatt hours in the preceding week. Car loadings of revenue freight for the week to May 11 totaled 575,185 cars against 569,065 cars in the preceding weekly period, the American Railway Association indicates.

Volume 140
Financial Chronicle

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $905 / 8$ c. against $945 / 8$ c. the close on Friday of last week. May corn at Chicago closed yesterday at $875 / 8$ c. as against $883 / 8$ c. the close on Friday of last week. May oats at Chicago closed yesterday at $441 / 2 \mathrm{c}$. as against $471 / 4 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.50 c . as against 12.40 c . the close on Friday of last week. The spot price for rubber yesterday was 12.08 c . against 11.56 c . the close on Friday of last week. Domestic copper closed yesterday at 9 c ., the same as on Friday of last week.

In London the price of bar silver was 35 pence per ounce as against 33 pence per ounce on Friday of last week, and spot silver in New York closed yesterday at 77 c . as against $721 / 8 \mathrm{c}$. on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.91$ as against $\$ 4.851 / 2$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $6.583 / 4 \mathrm{c}$. as against $6.591 / 8 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

PRICE trends were irregular this week on stock exchanges in the leading European financial centers, with the changes rather wide on occasion. Most securities were stable on the London market, while some groups enjoyed good advances. Monetary uncertainty again played an important part in the trading on the Paris Bourse, especially in the later sessions of the week, and the dealings were characterized by liquidation of fixed-interest issues and buying of equities and foreign securities. Movements at Berlin were quite uncertain, with the recessions more pronounced than the gains, owing to growing fears of increased taxation to support the German rearmament program. The situation on currency matters was entirely confused. The suggestion for currency stabilization made last Monday by Secretary of the Treasury Henry Morgenthau Jr. heartened the Continental markets for a time. A favorable impression also was created by the reductions in the Dutch and Belgian bank rates. But devaluation fears soon were revived, owing to the difficulties facing the French Government and the impending national plebiscite in Switzerland. Belgium undertook late last week what amounts to a forced conversion of all internal obligations of that Government into a $4 \%$ loan, and this measure caused unsettlement. Domestic trade reports in Great Britain continue to reflect improvement, with growing bank deposits the latest manifestation of a return to normal. Preliminary figures on the April foreign trade of the United Kingdom likewise reflect improvement. But reports from the Continental countries are less optimistic.

Generally firm conditions prevailed on the London Stock Exchange in the initial session of the week. Although the volume of trading was small, fractional gains were recorded in British funds and in most industrial stocks. The so-called commodity issues and oil stocks were in greatest favor. Gold mining securities and most international issues likewise advanced. The good tone was maintained in another quiet session on Tuesday. British funds moved forward more easily, with a good deal of the buying traceable to foreign investors who appar-
ently were seeking safety. Industrial stocks were steady, despite the appearance of some profit-taking. In the international section movements were irregular, with changes small. The London market was impressed on Wednesday by increased dividends of important oil companies, and wide gains were recorded in oil shares and the stocks of rubber companies. British funds moved slightly lower, while profit-taking caused small recessions in most industrial stocks. International securities tended to ease. Movements on Thursday favored the holders in almost all groups. British funds reflected excellent buying, as did the industrial section. Oil stocks were marked sharply higher, and favorable overnight reports from New York caused advances in Anglo-American trading favorites. Some of the gold mining issues failed to join in the general upward trend. In a quiet session yesterday British funds held their gains while good advances were recorded in industrial and international securities.

On the Paris Bourse a downward movement occurred early last Monday, owing to Communist gains in the final municipal elections which were held the previous day. Rentes were quite weak for a time, but they rallied in the later dealings and closed with only small net recessions. French equities showed only nominal changes, while international securities enjoyed a good advance. There was little activity at Paris on Tuesday, but a better general tone. The speech by Secretary Morgenthau occasioned more monetary confidence and rentes improved, although best figures were not maintained. French banks and industrial stocks were uncertain, and international issues also reflected some liquidation. After a firm opening on Wednesday, monetary uncertainty again spread in Paris, and there was a fresh wave of liquidation in rentes, while equities and international issues were in demand. Commodity stocks moved sharply higher. In Thursday's trading the monetary aspects were accentuated. Rentes lost ground steadily throughout the session, and the liquidation of fixed-interest securities was paralleled by persistent buying of French equities and international stocks, which advanced even more sharply than rentes declined. The contrary movements again were in evidence yesterday. Rentes fell sharply, but equities and international issues improved.

Irregular conditions prevailed on the Berlin Boerse during the first session of the week. Various heavy industrial stocks moved lower on rumors that heavy taxes would be imposed in support of the national export program and the rearmaments expenditures. But some issues managed to improve despite such factors. Trading was quiet on Tuesday, with movements small and in both directions. The export subsidy program and its costs again caused many rumors and a little selling of stocks. Mining issues made a little progress. Activity increased on Wednesday, with public interest greater than in some weeks. The trend was upward in all groups, but shares of corporations producing raw materials gained more than others owing to the impression that the concerns will be very actively engaged soon in supplying German requirements. Advances of 2 to 4 points were registered in some securities. A good tone again was in evidence Thursday, with the situation much like that of the previous day. The gains were large in potash, chemical
and utility issues, but only fractional in mining and other stocks. Activity increased yesterday, and gains were general.

## International Monetary Stability

TWO events contributed this week to a fresh examination in all world financial centers of the practical aspects of currency stabilization, but it would be idle to pretend that any prospects are seen of early action toward that end. In a radio address last Monday, Secretary of the Treasury Henry Morgenthau Jr. discoursed at length on a few aspects of American monetary policy, and he concluded with an assurance that Washington will not prevent stabilization when the rest of the world is ready. The annual report of the Bank for International Settlements, issued the same day, contains a profound study of all the problems involved in currency stabilization. In this document it is urged earnestly that stabilization should be effected with the least possible delay, as an aid to world business recovery. But neither Mr. Morgenthau's declarations nor the recommendations of the B. I. S. appear to have advanced the matter. It was intimated months ago that the United States would look kindly on stabilization efforts, and the state. ments now made by the Secretary of the Treasury merely emphasize this view. Officials of the World Bank are opposed as a matter of course to monetary tinkering and they have seized every suitable occasion to urge stability in monetary relationships.

The defense of American monetary experiments made by Mr. Morgenthan related largely to his assumption that dollar devaluation aided American exports and American recovery. In his apology for the measures adopted by the Roosevelt Administration no mention was made of the silver policy, and the intentions of the Secretary were further emphasized by inaccurate statements regarding gold movements and misleading comparisons of the measures adopted by the Hoover and Roosevelt regimes. Of genuine importance in the address was only the concluding declaration that Washington will not be an obstacle, when the world is ready to seek foreign exchange stabilization. But before we make any commitments, we must be sure that we will not lose what we have just regained, Mr. Morgenthau added. "We are not unwilling to stabilize," he remarked. "However, if the great trading nations elect to continue under the present absence of rules we are no longer at a disadvantage. We revalued our currency no more than was necessary, and we can go either way. Our hands are untied."

Leon Fraser ended his term of office as President of the Bank for International Settlements with the preparation of the annual report submitted at the stockholders' meeting last Monday, but the document naturally reflects the views of all central bank heads. A general return to the gold standard probably would operate at this time to raise, rather than lower, the level of prices, the report suggests. The attitude was taken that stabilization should be the first step toward world recovery. Much of the gold production of recent years has been hoarded as a result of monetary instability, it is pointed out, and release of this metal on the restoration of confidence would add materially to the credit base, already enhanced by currency devaluation in Great Britain, the United States and elsewhere. An increase in the volume of world commerce also could be expected
to follow stabilization, it is argued, as instability made most of the quotas, restrictions and tariff increases necessary. In the post-war period, stabilization of the currencies then off gold preceded tariff reductions, the report indicates. Because of these circumstances, no merit is found in the argument that the relinking of currencies to gold may cause a fall in prices and necessitate deflationary measures. Some attention is paid in the report to the American silver policy, but the B. I. S. officials apparently find that policy quite as mysterious as it is to everyone else, with the exception of the group of silver fanatics in Washington. Had there been any demand for silver internationally, as there is for gold, there would have been no need of the adoption of special measures in the United States to help silver, it is remarked. The bank meeting was the last over which Mr. Fraser will preside. It was routine and the usual $6 \%$ dividend was declared.

The British view on currency stabilization is well known, as Chancellor of the Exchequer Neville Chamberlain has declared on many occasions that sterling stabilization depends on a better relationship of the French franc and the United States dollar, increase of world trade and an adjustment of the war debts. No official comment was made on the address by Secretary Morgenthau, but Mr . Chamberlain alluded to the subject of stabilization again in a speech before the British Bankers Association, Thursday. "All I can say is that stabilization is one of our ultimate objectives," the British Chancellor said. "We are now watching and shall continue to watch the situation with a view to taking action at any time that it seems to us the action is likely to bring about useful results." Mr. Chamberlain made it clear that the British Government is well aware of the need for currency stability and the difficulties faced by business men everywhere in the present situation. "But exchange rates cannot be controlled without reference to other economic factors," he remarked. "Exchange rates are the outcome of the exchange of goods and of capital transfers; and, just as it is no use to try to anchor a ship if the anchorage is always shifting, so it seems to me it would be futile to attempt to bring about stabilization in that way until we can see some prospect of stability of conditions after that stabilization has been effected."

Of more importance than all the stabilization arguments are some of the factors that are now imperiling the monetary standards of the three countries that are still on the gold standard in the traditional sense. The French Parliament will meet again on May 28, and it would appear that the fate of the franc may easily be settled in the early days of the session. The Flandin Government is expected to present a program calling for economies, additional borrowing powers and various emergency authorizations. If the requests are not granted, fall of the Cabinet is held likely and the fate of the franc may be endangered. The Swiss people will vote June 2 on a national program for halting wage reductions, lowering interest rates and other measures that may involve devaluation of the Swiss franc. Although the florin has weathered the recent attacks, the currency of The Netherlands has been weakened and also is considered in danger. Italy this week made preparations to introduce various forms of registered lire, for tourist and other uses, which are to be made available at rates far under
the nominal international value of the Italian unit. Rome also prohibited, last Monday, the exportation of silver in any form whatever.

## European Diplomatic Maneuvers

DIPLOMATIC discussions again were pursued actively in Europe this week, with a view to formulating new accords and alliances. Although more than two months now have passed since Chancellor Adolf Hitler issued his rearmament declaration, Germany's intentions remain the dominant factor in the European situation. The current maneuvers, however, are more in the nature of usual diplomatic endeavors and the peoples of Europe are less troubled by war apprehensions than they were in the trying period of the Stresa conversations and the special League of Nations Council session. Pierre Laval, Foreign Minister of France, concluded last Saturday his long scheduled journey to Poland, and he promptly went on to Moscow for further conversations with Russian officials. His reception in Warsaw was cool, but it is quite possible that the illness of the Polish Marshal, Joseph Pilsudski, contributed to the brevity and official correctness of the meeting. It does not appear, on the other hand, that M. Laval made much progress in Poland. Franco-Russian relations probably were cemented to a degree by the official visit of M. Laval to Moscow, but the treaty signed just before the visit doubtless represents the real official nature of the rapprochement. Ministers of the Balkan Entente, which includes Rumania, Yugoslavia, Greece and Turkey, conferred at Bucharest, late last week, on problems peculiar to all of them. The Italian and Austrian Premiers held long conversations about the same time at Florence, Italy, but the substance of those talks has not been revealed. The next move in this situation apparently will be made by Herr Hitler, who is to address the Reichstag next Tuesday on German foreign policy. Early in June a Danubian conference will be held at Rome.

The visits paid by M. Laval to Warsaw and Moscow overshadowed other European incidents. The Polish drift toward Germany and away from French influence had caused much apprehension in western Europe, and it was generally accepted that M. Laval would attempt to bring Warsaw and Paris closer in their diplomatic views. On his arrival in the Polish capital, M. Laval was greeted rather stiffly by a small group of officials. Long conversations were held May 10 and 11, and when they ended an official communication was issued which indicates merely that the two Governments are agreed on the necessity of maintaining peace and security by widespread international co-operation. It was stated in Warsaw dispatches that M. Laval sounded out Foreign Minister Joseph Beck on the possibility of concluding eastern European pacts on non-aggression, such as Germany prefers in place of the proposed Eastern Locarno, which would make mutual assistance mandatory. M. Laval is said to have indicated that the new Franco-Russian pact would not affect the Franco-Polish alliance in any way, and this is believed to have induced greater warmth in the Warsaw conversations. The shadow of death hovered about Marshal Pilsudski while the talks were in progress, and they must have been affected by that circumstance, but the public was apprised of this only later, when the Marshal died. M. Laval arrived in Moscow last Monday, and his
conversations with Russian officials were concluded Wednesday, when an official statement was issued which leaves no doubt of the friendly atmosphere that prevailed. The visit was essentially one of good-will, since the possibilities of a Franco-Russian accord had been explored previously and given expression in the pact of May 2, which binds the two countries to mutual assistance under League of Nations auspices and with due regard to the Locarno treaty. Every effort was made by the Russian authorities to show their friendly spirit toward France. The diplomatic business in hand, however, appears to have concerned chiefly the current endeavors to gain German support for an eastern European pact or series of pacts. In the joint statement which was issued on Wednesday, satisfaction over the accord of May 2 again was expressed. Careful study was given not only the questions of FrancoSoviet interest, but the entire European situation, it was stated. "It was especially recognized," the communication said, "that the conclusion of a pact of mutual assistance between the Soviet Union and France in no way diminishes their interest in seeking without delay the realization of a regional pact in eastern Europe that would join parties originally taken into consideration in this regard, in an agreement based on engagements of non-aggression, consultation and non-assistance to an aggressor. The two Governments will continue to join their efforts to bring this about through the most appropriate diplomatic procedure."

The Balkan Entente conference at Bucharest opened on May 10 and closed last Monday, after the Ministers of the four countries concerned had given careful attention to the rearmament demands of Bulgaria and Hungary and to some of the many economic problems with which they are confronted. It was admitted that Bulgaria and Hungary already are rearming clandestinely, and active preventive steps were considered inadvisable. Instead, an effort is to be made to bring these countries into a non-aggression treaty embracing southeastern Europe. As the conference was closing on Monday, Turkey served notice of her intention to demand the right to fortify the Dardanelles, "purely as a measure of international peace." Premier Benito Mussolini and Chancellor Kurt Schuschnigg conferred at Florence last Saturday, and only a brief and uninformative communication marked the termination of the discussion. It appears, however, that the Austrian rearmament demands and the proposed Hapsburg restoration occupied the two Premiers. Herr Hitler originally intended to address the German Reichstag yesterday on German foreign policy, but the meeting was postponed until next Tuesday because of the death of Marshal Pilsudski and the national funeral that was held in Poland yesterday.

## Marshal Joseph Pilsudski

CONJECTURE in recent years frequently has turned on the question of the possible effect of the elimination, by death, of one or another of the dictators who now hold the fate of so many large nations in their hands. That question apparently will receive an early answer, so far as Poland is concerned, owing to the death last Sunday of Marshal Joseph Pilsudski, who ruled his country in recent years with an iron hand. Cancer of the stomach and liver caused the death of the Marshal in his sixty-eighth year, and his passing proved a
shock to the world, since only vague intimations of his illness had been permitted to reach the public. Present-day Poland owes more to Marshal Pilsudski than to any other individual. With indomitable spirit he planned and worked for the freedom of his country. Exile in Siberia and imprisonment in Germany failed to dampen his enthusiasm, and his hopes were realized after the World War ended. When Poland again became a nation, Marshal Pilsudski took an ever-increasing interest in the political affairs of the country, and the coup by which he made himself dictator was executed just nine years before his death. All public offices of any importance in Poland have been held at one time or another by Marshal Pilsudski, but he gave them all up and preferred to direct the destinies of his country from the seclusion of his home in Warsaw. Domestic and foreign policies alike were directed entirely by the dictator.
Proclamations were issued in Warsaw late last Sunday informing the people of the death of their leader, and all of Poland has been in mourning all this week. A national funeral was given the Marshal yesterday. The questions that now arise relate not only to the effect of his death on the internal political situation, but also on the tangled threads of European international relations. In the last year or two Marshal Pilsudski held sway largely by virtue of his achievements and prestige, and his towering presence made internal strife unlikely. Whether this situation will continue is a matter on which best informed opinion differs in London, Paris, Washington and other international nerve centers. Even more anxiety is displayed with reference to the possible international repercussions of his death. Poland dislikes and fears both her powerful neighbors, Russia and Germany, and has pursued under the aegis of Marshal Pilsudski an exceedingly realistic policy toward both. Whether the delicate balance that Pilsudski maintained now will be upset is a matter that is receiving the keenest study at present. The alliance with France apparently was confirmed in the visit paid to Warsaw this week by Foreign Minister Pierre Laval, but Polish-German relations also appear to be excellent. The future policy doubtless will depend in large part on the leadership that soon will emerge in Poland. Messages of condolence poured into Warsaw this week from all other capitals.

## War Looms in Ethiopia

THAT Italy and Abyssinia soon will become engaged in a struggle involving the independence of the ancient Ethiopian kingdom now is the firm conviction of observers in London, Paris and other European centers. Premier Benito Mussolini strengthened the belief this week by calling additional hundreds of thousands of Italian troops to the colors, and by warning the rest of the world not to interfere in the developing conflict. Even if the Italian Government wished to reverse its position, war might easily be forced by the assiduous propaganda of recent months in Italiy and all but universal expectation there of new conquests in Africa. A retreat by the Italian Government now would involve a decided loss of prestige, and it is quite unlikely that Signor Mussolini will take any such risks. The Abyssinian Government is well aware of the implications of recent developments and is taking what steps it can to obtain a hearing before
the League Council, but European reports suggest that Italy will refuse to recognize the League's rights in this matter. Troops in vast numbers already have been sent to the Italian colonies contiguous to Abyssinia, and it was recently indicated that they will be increased to 200,000 soon. Because of the difficulty of landing troops during the monsoon, these troops had to be dispatched during the spring and early summer, although weather conditions make it altogether unlikely that hostilities will occur before the autumn.

The Italian war preparations reached a high pitch when mobilization notices were posted last Monday for the 200,000 soldiers of the class of 1912 , and to certain groups of the 1911 class. These measures caused much anxiety throughout Europe, and it was rumored that Great Britain and France might make representations at Rome against any "punitive expedition" by Italy against Ethiopia. Premier Mussolini set all such rumors at rest Tuesday with a firm declaration before the Senate in Rome. After pointing out that more workmen than soldiers so far have been sent to the Italian colonies in Africa, Signor Mussolini added emphatically that "all the soldiers we believe necessary will be sent out." And no one, he added "can take upon himself the intolerable presumption to dictate to us concerning the character and volume of our precautionary measures." Only Italy can judge this "delicate matter," the Italian dictator declared, and he denied categorically the reports that England and France are taking diplomatic steps in the premises. "The very word 'step' is extremely distasteful," he continued, "and although some people beyond our frontiers would have desired it, the truth is that no step has been taken up to the present." Cordial relations between Italy and the other great European Powers make it quite improbable that any steps will be taken, the Italian Premier added. The well-controlled Italian press, with its accustomed unanimity, declared on Wednesday that imposition of a "new organization" upon Ethiopia is necessary, and this appears to mean civil or military control by Italy. A decree appropriating $302,700,000$ lire of "extraordinary credits" for use in the Italian colonies in Africa also was published Wednesday.
The Abyssinian Government, alarmed by the steady Italian preparations, has urged the League of Nations to take action, but European dispatches already have outlined a course of delay that will give Premier Mussolini ample time to decide upon his intentions and to carry them out without any real interference. The League Council is to consider the dispute next week. It appears, however, that Italy is ready to name arbitrators, and it is accepted as a foregone conclusion that the Council will accept the Italian suggestions for conciliation by such means. The Italian conciliators can make the dispute with Ethiopia just as lengthy as Premier Mussolini wants it, one Geneva report remarks, significantly. In this connection it is recalled that the Council sidetracked the entire matter in its January meeting, obviously as the result of a definite understanding among the French, British and Italian representatives. Ethiopian authorities, meanwhile, are preparing general mobilization orders and are importing some modern arms. Emperor Haile Selassie declared late last week that his country never will submit to becoming another Manchuria. Official circles in London and Rome
are said to view the whole affair with much concern, but Signor Mussolini's declaration of Tuesday is a sufficient indication of the real attitude of the British and French Governments. Dispatches from Aden, Arabia, state that the British have concentrated a number of large airplanes there in order to evacuate Britons from Abyssinia with the great est dispatch in the event of hostilities.

## Discount Rates of Foreign Central Banks

THE Netherlands Bank on Wednesday lowered its discount rate from $41 / 2 \%$ to $4 \%$, the former rate having gone into effect on April 9, at which time it was raised from $4 \%$. The National Bank of Belgium on the same day reduced its rate to $2 \%$ from $21 / 2 \%$. The $21 / 2 \%$ rate has been in effect since Aug. 28 1934, at which time it was reduced from $3 \%$. Present rates at the leading centers are shown in the table which follows:
discount rates of foreign central banks

| Country | Rate in Effect May 17 | Date <br> Established | $\begin{aligned} & \text { Pro- } \\ & \text { otous } \\ & \text { Rate } \end{aligned}$ | Country | Rate in Effect May 17 | Date <br> Estabushed | ProDrous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria | 4 | Feb. 231935 | 41/6 | Hungar | 41/2 | Oct. 171932 | 5 |
| Belgium..- | 2 | May 151935 | $21 / 2$ | India | $31 / 2$ | Feb. 161934 |  |
| Bulgaria.-- | 7 | Jan. 31934 |  | Ireland |  | June 301932 | $31 / 2$ |
| Canada | $21 / 2$ | Mar. 111935 |  | Italy | 31/2 | Mar. 251935 |  |
| Chille. | 4 | Jan. 241935 | 41/2 | Japan | 3.65 | July 31933 | 3 |
| Colombla-- | 4 | July 181933 | 5 | Java--...- | $31 / 2$ | Oct. 311934 | 6 |
| Csechorio vakla | $31 / 2$ | Jan. 251933 | 43/2 | Jugoslavia - |  | Feb.  <br> Jan. 11935 <br> 1934  | ${ }_{7}^{1 / 2}$ |
| Danzlg | 6 | May 31935 | 4 | Norway | $31 / 2$ | May 231933 | 4 |
| Denmark.- | $21 / 2$ | Nov. 291933 | 3 | Poland | 5 | Oct. 251933 |  |
| England. |  | June 301932 | 2312 | Portugal. |  | Dec. 131934 | 51/2 |
| Estonis | 5 | Sept. 251934 | $51 / 2$ | Rumania - | 41/2 | Dec. 71934 |  |
| Finland | 21 | Dec. 41934 | 4312 | South Atrica | 4 | Feb. 211933 | 5 |
| France | $21 / 2$ | May 311934 | , | Spa |  | Oct. 221932 | 6 |
| Germany -- |  | Sept. 301932 | 5 | Sweden-.- | $21 / 2$ | Dec. 11933 | 3 |
| Greece ---- | 7 4 | Oct.   <br> May 13 151933 <br> 1935   | $71 / 2$ 415 | Switzerland | $21 / 2$ | May 21935 | 2 |

## Foreign Money Rates

$I^{N}$LONDON open market discounts for short bill ${ }_{\text {S }}$ on Friday were $9-16 \%$ as against $9-16 \%$ on Friday of last week, and $9-16 @ 5 \%$ for threemonths' bills as against $9-16 @ 5 / 8 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $21 / 4 \%$, but in Switzerland the rate was raised on Wednesday from $2 \%$ to $2 \frac{1}{4} \%$.

## Bank of England Statement

T${ }^{\top}$ HE Bank of England statement for the week ended May 15 shows a gain of $£ 64,530$ in gold holdings and this, together with a contraction of $£ 3,929,000$ in circulation, resulted in reserves increasing $£ 3,993,000$. Public deposits rose $£ 119,000$, while other deposits fell off $£ 1,072,988$. The latter consists of bankers' accounts, which decreased $£ 1,550,993$, and other accounts, which increased $£ 478,005$. The reserve ratio rose to $42.31 \%$ from $39.37 \%$ a week ago; last year it was $50.19 \%$. Loans on Government securities decreased $£ 5,570,000$, while those on other securities went up $£ 639,816$. Other securities include discounts and advances and securities. The former decreased $£ 90,692$, while the latter increased $£ 730,508$. The discount rate remains unchanged at $2 \%$. Below are the figures with comparisons of previous years:


## Bank of France Statement

THE Bank of France weekly statement dated May 10 reveals another decline in gold holdings, the loss this time being $343,586,129$ francs. Gold holdings now aggregate $80,283,158,011$ francs, which compares with $76,607,962,159$ francs last year and $80,904,169,894$ francs the previous year. A decrease also appears in French commercial bills discounted of $43,000,000$ francs, in bills bought abroad of $1,000,000$ francs and in advances against securities of $57,000,000$ francs. The Bank's ratio is now $80.10 \%$, which compares with $78.26 \%$ a year ago and $78.08 \%$ two years ago. Notes in circulation show a decline of $632,000,000$ francs, bringing the total of notes outstanding down to $82,651,618,950$ francs. A year ago circulation stood at $81,087,-$ 644,580 francs and the year before at $84,024,305,370$ francs. The item of creditor current accounts registers an increase of $282,000,000$ francs. Below we furnish a comparison of the various items for three years:

|  | Changes for Week | May 101935 | May 111934 | May 121933 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings... | $\begin{gathered} \text { Francs } \\ -343,586,129 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 80,283,158,011 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 76,607,962,159 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 80,904,169,894 \end{gathered}$ |
| Credit bals, abroad | No change | $\begin{aligned} & 9,1515,243 \end{aligned}$ | $13,768,824$ | $2,462,414,601$ |
| bills discounted. | -43,000,000 | 3,728,751,142 | 4,608,558,111 | 3,089,556,612 |
| b Bills bought abr'd | -1,000,000 | 1,055,486,276 | 1,080, 881,808 | 1,370,969,764 |
| Adv. against securs. Note circulation | - $537,000,000$ | $3,112,522,928$ $82,651,618$ | $3,060,467,080$ $81,087,644,580$ | 2,656,173,048 |
| Credit current accts. | - $+282,000,000$ | 17,575,886,051 | 16,804,502,175 | 19,595,045,309 |
| Propor'n of gold on hand to sight liab | -0.06\% | 80.10\% | 79.26\% | 78.08\% |

## Bankers' Acceptances

THE market for prime bankers' acceptances has been extremely dull during the week, due to the shortage of high-class bills. Quotations of the American Acceptance Council for bills up to and including 90 days are $3-16 \%$ bid and $1 / 8 \%$ asked; for four months, $1 / 4 \%$ bid and $3-16 \%$ asked; for five and six months, $3 / 8 \%$ bid and $5-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, $3 / 4 \%$ for 91 - to 120 -day bills, and $1 \%$ for 121 - to 180 -day bills. The Federal Reserve banks' holdings of acceptances increased from $\$ 4,698,000$ to $\$ 4,705,000$. Their holdings of acceptances for foreign correspondents, however, remain unchanged at $\$ 16,000$. 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:

## spot delivery



FOR DELIVERY WITHIN THIRTY DAYS
Eligible member banks..-
Eligible non-member bank $-3 / 4 \%$ bla

## New York Money Market

DALINGS in the New York money market were entirely routine this week, with changes in rates lacking. The supply of funds outstripped the demand to a greater degree than ever, and excess reserves of member banks mounted to a new high. The wave of Federal Reserve rediscount rate reductions was reflected in the lowering of the figure by the Minneapolis institution on Monday to $2 \%$ from $21 / 2 \%$, but this was only of distant interest to the New York market. Like other reductions recently effected elsewhere, it has no significance, since no
borrowing is being done from the Reserve institutions in any event. The Treasury sold last Monday an issue of $\$ 50,000,000$ discount bills due in 272 days, and awards were made at an average rate of $0.143 \%$, computed on an annual bank discount basis. Call loans on the New York Stock Exchange were $1 / 4 \%$ for all transactions, whether renewals or new loans, while time loans were again arranged at their range of $1 / 4 @ 3 / 8 \%$. There were no changes in bankers' bill or commercial paper rates.

## New York Money Rates

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

## Discount Rates of the Federal Reserve Banks

THIS week-May 13-the Federal Reserve Bank of Minneapolis lowered its rediscount rate from $21 / 2 \%$ to $2 \%$, effective May 14. The $21 / 2 \%$ rate of the Bank had been in effect since Jan. 8 1935, when it was lowered from $3 \%$. There have been no other 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 Reseres Bank | $\begin{gathered} \text { Rate in } \\ \left.\begin{array}{c} \text { Rffect } n \\ M a y \end{array}\right] \end{gathered}$ | ${ }_{\text {Established }}^{\text {Date }}$ | ${ }_{\substack{\text { Preerous } \\ \text { Rate }}}^{\text {ate }}$ |
| :---: | :---: | :---: | :---: |
| Boston |  | Feb. ${ }^{\text {Febs }}$ \% ${ }_{2}^{1934}$ |  |
|  | ${ }_{2}^{1 / 1 / 4}$ |  | 1/2 |
| Cliovelinod.-. |  | May 91935 | 析 |
|  |  |  |  |
| Stinneapoois | 2 | Jan. ${ }_{\text {May }} 141935{ }^{\text {a }}$ | ${ }^{2}$ |
| Kanass Cily |  | May 101035 |  |
|  | 2 | Feb. 181934 | $2\}$ |

## Course of Sterling Exchange

STERLING exchange is firmer than it has been in many weeks against both dollars and French francs, and also with respect to all other currencies. The range for sterling this week has been between $\$ 4.86$ and $\$ 4.92 \frac{1}{4}$ for bankers' sight bills, compared with a range of between $\$ 4.831 / 2$ and $\$ 4.855 / 8$ last week. The range for cable transfers has been between $\$ 4.861 / 8$ and $\$ 4.923 / 8$, compared with a range of between $\$ 4.835 / 8$ and $\$ 4.853 / 4$ a week ago.
The following tables give the mean London check rate on Paris from day to day, the London open market gold price, and the price paid for gold by the United States:

> MEAN LONDON CHECK RATE ON PARIS


The most significant development of the week in foreign exchange was the radio address of Secretary of the Treasury Morgenthau on Monday. Comments on the address by Secretary of State Hull and by Mr. Leon Fraser, retiring President of the Bank for International Settlements, strongly endorsing Mr. Morgenthau's announcement that the United States would not "be an obstacle to stabilization," also had a marked influence on the course of the market. The Secretary of the Treasury's address and the more important comments on it are fully discussed elsewhere in this issue. There can be no doubt that market operators everywhere, partly, perhaps, as the result of the statements of these three high officials, have taken a bullish position on sterling.

The attitude of the market appears to be a complete acceptance of the idea that the London monetary authorities will be the determining factor in all monetary and currency alignments which the future, whether near or remote, may disclose for international trading operations. British Imperial policy has doubtless already been formulated and regardless of whether or not a conference is held on currency and economic problems, such policy will be given full force and effect. The foreign exchange market apparently has not forgotten the solemn statement of the British Treasury authorities that the Imperial Government "will have no commitments" with any other nation on monetary and currency matters. This impression was heightened by the conferences held this week between Professor Harry White, of the University of Wisconsin, acting as semi-official representative of the President, and Sir Frederick Leith-Ross, economic adviser to the British Government, in which it was made clear that the British Government considers a definitive settlement of the war debt question essential before an understanding can be reached on stabilization. A prolonged period of de facto stabilization at s'ight'y below $\$ 4.86$ to the pound is considered advisable by the British before concluding formal accords, in order to test the effectiveness of this parity, in view of their conviction that the gold bloc countries must inevitably devaluate.
Whatever the terms "stabilization," "devaluation" or "revaluation" may mean, some eminent banking authorities seem to be of the opinion that no matter what a future international conference may accomplish, Great Britain will not in any predictable period return to the free gold standard as it existed before the war. It seems to well-informed London authorities unlikely that the Bank of England will pay out gold coin or bullion for the regulation of exchange as long as gold commands the present high prices induced by the universal spread of hoarding in the Occidental world. The price of gold must fall before Great Britain will again return to anything like a free gold standard. According to responsible heads of South African and other mining companies, as judged by announcements made to their shareholders during the past year, the price of gold is not expected to decline much below 140 shillings an ounce for some years. But whether or not these prognostications, based upon motives of self-interest, prove correct in the long run, it is well to consider in connection with stabilization projects that the gold holdings of the Bank of England are carried at the statutory rate of 84 shillings an ounce.

It is believed by competent authorities in Great Britain and elsewhere that when the present business depression has passed and confidence in international trade has been more generally restored throughout the world, there will be a widespread movement of money into investment channels, and as this trend gains in strength the price of gold will reach decidedly lower levels, which will be more in equilibrium with general commodity prices, though such a level may conceivably be higher than 84 shillings an ounce. Meanwhile, any claims which may arise in any part of the world on London may be satisfied in gold through the London open market, without recourse to the Bank of England.
Shortly after Great Britain abandoned the gold standard in 1931, the British Parliament passed a resolution making the gold holdings of all claimants inviolable in the London market. This fact explains the huge volume of gold held in the vaults of the London banks for account of foreign holders. It should be remembered that a great part, if not the major part, of these London hoards is owned by industrial and commercial companies which have large international dealings and draw upon these gold holdings from time to time in order to use the metal whenever gold is required in settlement of their balances.
In brief, it is thought that Great Britain, as the world's leading international commercial power, is determined that the sterling group, including all the British Commonwealths, the Scandinavian countries and numerous other nations, must prevail and that other currencies, however they may be valued, must be brought into harmony with sterling.

Money continues in abundant supply in London and British banks are still experiencing difficulty in making use of their funds. Deposits increased more than $£ 1,700,000$ in April to $£ 1,940,000,000$, which was $£ 8,800,000$ higher than a year ago. Security holdings rose by $£ 3,418,000$ to a new high record of $£ 617,800,000$, while bill holdings declined further by $£ 7,590,000$. Advances reflect recovery in trade, having risen nearly $£ 8,000,000$ in April. The "Financial News" index of 30 industrial shares, based on the average of 100 in 1928, was 96.9 on May 9, against 92.4 a month earlier and 90 a year ago. The high record was $97.1 \%$ on Jan. 23 last and the low record $51.3 \%$ at the end of May 1932.

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

All the gold available in the London open market was as usual taken for unknown destinations, generally understood to mean for account of private hoarders. On Saturday last there was so taken $£ 170,000$; on Monday, $£ 290,000$; on Tuesday, $£ 297,000$; on Wednesday, $£ 235,000$; on Thursday, $£ 228,000$, and on Friday, $£ 467,000$.

The gold movement at the Port of New York for the week ended May 15, as reported by the Federal Reserve Bank of New York, was as follows:

| GOLD MOVEMENT AT NEW YORK, MAY 9 -MAY 15, INCLUSIVE |
| :--- |
| Imports |
| $\$ 2,935,000$ from Holland |
| $1,678,000$ from Canada |
| 9,000 from Guatemala |
| $\$ 4,622,000$ total |

Net Change in Gold Earmarked for Foreign Account
Decrease: $\$ 111,000$
Note-We have been informed that approximately $\$ 384,000$ in gold was received from China at San Francisco.

The figures given above are for the week ended Wednesday. On Thursday there were no imports or exports of the metal or change in gold held earmarked for foreign account. On Friday $\$ 9,587,600$ of gold was received from France. There were no exports of the metal or change in gold held earmarked for foreign account.

Canadian exchange this week went to a premium in terms of the United States dollar. On Saturday last Montreal funds were quoted from par to a premium of $1-16 \%$; on Monday from par to a premium of $1 / 4 \%$; on Tuesday from a discount of $3-32 \%$ to par; on Wednesday from a discount of $1 / 8 \%$ to par; on Thursday at a premium of $1-16 \%$, and on Friday from par to a premium of $1-16 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was firm in dull trading. Bankers' sight was $\$ 4.86 @ \$ 4.863 / 8$; cable transfers, $\$ 4.861 / 8 @$ $\$ 4.861 / 2$. On Monday sterling was in demand in many markets. The range was $\$ 4.871 / 4 @ \$ 4.885 / 8$ for bankers' sight and $\$ 4.873 / 8 @ \$ 4.887 / 8$ for cable transfers. On Tuesday sterling was still in demand but slightly easier. Bankers' sight was \$4.87@ $\$ 4.873 / 4$; cable transfers, $\$ 4.871 / 8 @ \$ 4.88$. On Wednesday sterling was irregularly firm. The range was $\$ 4.863 / 4 @ \$ 4.873 / 4$ for bankers' sight and $\$ 4.867 / 8 @$ $\$ 4.877 / 8$ for cable transfers. On Thursday the pound continued firm against all other currencies. The range was $\$ 4.881 / 4 @ \$ 4.891 / 2$ for bankers' sight and $\$ 4.883 / 8 @ \$ 4.893 / 4$ for cable transfers. On Friday sterling rose sharply, the range was $\$ 4.901 / 2 @ \$ 4.921 / 4$ for bankers' sight and $\$ 4.905 / 8 @ \$ 4.923 / 8$ for cable transfers. Closing quotations on Friday were $\$ 4.905 / 8$ for demand and $\$ 4.91$ for cable transfers. Commercial sight bills finished at $\$ 4.905 / 8$; 60 -day bills at $\$ 4.90$; 90 -day bills at $\$ 4.895 / 8$; documents for payment ( 60 days) at $\$ 4.90$, and seven-day grain bills at $\$ 4.901 / 2$. Cotton and grain for payment closed at $\$ 4.905 / 8$.

## Continental and Other Foreign Exchange

FRENCH francs have been under considerable pressure since Thursday of last week. Funds have been moving out of Paris to London and a considerable quantity of gold was engaged for shipment from Paris to New York. The agitation for devaluation of the French franc under the leadership of M. Paul Reynaud, former Finance Minister, seems also to be gaining in force and contributes largely to the weakness in the unit. The franc is easier not only in terms of the dollar and of sterling, but also in terms of Holland guilders, the Swiss franc and the belga. Most of the gold already taken from Paris was engaged when the franc was around 6.59. A rate of about $6.583 / 4$ cents was considered necessary a short time ago in order to make shipments at a profit. At present the lower rate is still the only practicable one for all New York banks but a few with exceptional facilities.

The movement of funds away from Paris also reflects largely a movement away from other European countries by way of Paris, and is due to the fact that a great many Europeans are suffering renewed anxiety concerning the prospects of devaluation, not only of the franc but of other currencies, and do not consider themselves safe unless all possible of their available funds are converted into gold. This hoarding, motivated by the desire for personal security, accounts for much of the London open mar-
ket gold purchases, as well as for the transfer of French gold to this side.

French banking interests seem to have derived no encouragement from Secretary Morgenthau's radio address, though most of the Paris newspapers interpreted his remarks as a clear invitation to Great Britain to initiate a stabilization move. "L'Information," a financial paper, commented as follows: "America having astonished the world by depreciating her currency in record time, now wants to astonish with her anxiety to stabilize." Another financial commentator observed: "As a historian, he is distinctly mediocre. The devaluation of the dollar, according to him, was a consequence of attacks by foreign speculators. In saying this he forgets that the devaluation was, above all other things, a political manoeuvre designed to satisfy America's debtors and producers."

The Belgian situation is showing marked improvement. Funds have been flowing back to Antwerp at such a rate that they are now in great abundance, with the result that the Belgian National Bank reduced its rate of rediscount, effective May 15, to $2 \%$ from $21 / 2 \%$. The latter rate had been in effect since Aug. 28 1934, when it was reduced from $3 \%$. On Monday the Belgian Government announced the conversion of the Belgian rentes to a $4 \%$ basis. The offer to convert all $5 \%$ and $6 \%$ rentes, amounting to $14,500,000$ francs, into a consolidated $4 \%$ issue, Finance Minister Gerard said, would break the vicious circle in which the national economy has been enclosed. He argued that the high long-term money rates crush production, discourage the spirit of enterprise, keep unemployment high, hamper exchanges, and immobilize capital. Premier Van Zeeland made the claim that the first financial battle of Belgium has been won, pointing out that rentes have advanced $15 \%$ within a few days. It would seem that the Belgian stock markets are active, Government funds have risen, there is considerable dehoarding, retail buying is active, and improvement is seen in almost every branch of Belgian industry, due to increased home and to some extent foreign demand. These improvements are attributed to the $28 \%$ devaluation of the belga. However, it cannot be denied that despite many grave obstacles a general business recovery is in progress throughout the world, in which Belgium, of course, finds its share.

On Monday, May 13, the Italian Government passed a decree prohibiting the exportation of silver from Italy in any form. Export of the metal in ingots, lumps, powder or pieces, such as jewelry and money, is strictly forbidden. Travelers going abroad will be permitted to take out not more than 50 lire (about $\$ 4$ ) in silver. This decree can be only partly ascribed to American silver purchase policies. Before the Italian silver currency could be melted to take advantage of high world silver prices, the quotation would have to reach approximately $\$ 3$ an ounce. No explanation is given for the decree, but banking circles in Rome feel that in part at least it is due to the fact that Italy would need much silver to finance her African military and colonial operations.

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

|  | Old Dollar | New Dollar |  | Range |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | is Week |
| France (franc) | 3.92 | 6.63 | 8.583/8 | /8 to $6.591 / 4$ |
| Belgium (belga) | 13.90 | 16.95 | 16.91 | to 16.93 |
| Italy (lira) | 5.26 | 8.91 | 8.20 | to $8.241 / 2$ |
| Switzerland (franc) | 19.301/2 | 32.67 | 32.301/2 | to 32.34 |
| Holland (gullder). | 40.20 | 68.06 | 67.65 | to 67.78 |

The London check rate on Paris closed on Friday at 74.69 , against 73.65 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.581 / 2$, against 6.59 on Friday of last week; cable transfers at $6.583 / 4$, against $6.591 / 8$; and commercial sight bills at $6.561 / 2$, against $6.565 / 8$. Antwerp belgas finished at $16.91 \frac{1}{2}$ for bankers' sight bills and at $16.921 / 2$ for cable transfers, against 16.91 and 16.92. Final quotations for Berlin marks were 40.25 for bankers' sight bills and 40.26 for cable transfers, against 40.20 and 40.21 . Italian lire closed at $8.211 / 2$ for bankers' sight bills and at $8.221 / 2$ for cable transfers, against $8.211 / 4$ and $8.221 / 4$. Austrian schillings closed at 18.80 , against 18.81 ; exchange on Czechoslovakia at 4.17, against $4.17 \frac{1}{2}$; on Bucharest at 1.01 , against $1.01 \frac{1}{4}$; on Poland at 18.85 , against 18.86, and on Finland at $2.161 / 2$, against 2.15 . Greek exchange closed at 0.93 for bankers' sight bills and at $0.931 / 2$ for cable transfers, against 0.93 and $0.931 / 2$.

EXCHANGE on the countries neutral during the war is generally firmer. The Scandinavian units reflect the firmer tone of sterling. Holland guilders have been gaining in strength for several days and have been especially strong in terms of French francs, with the result that shipments of gold from Paris to Amsterdam have been in prospect all week. The trend was reversed on Friday, when a selling movement sent guilders down 10 points to 67.65 . Quotations in the forward market are nominal. The guilder is still relatively easy in terms of the dollar, due partly to the fact that there has been a considerable flow of Dutch funds to the New York security market.

The improvement in the Dutch situation is reflected in the fact that the Bank of The Netherlands reduced its rediscount rate on Wednesday, May 15, to $4 \%$ from $41 / 2 \%$. Only recently the Dutch central bank, confronted with a drain on its gold reserves, raised its rediscount rate from $31 / 2 \%$ to $41 / 2 \%$. The loss of gold was attributed chiefly to a flight of capital caused by doubt as to the ability of the bank to maintain the present gold standard. The drain has now ceased, though the gold lost has not been replaced. In some banking circles it is thought that the present reduction is merely a gesture to instil confidence. The Bank of The Netherlands statement as of May 13 showed gold stocks unchanged from the previous week at $645,300,000$ guilders. The gold cover is now $71.7 \%$.

The Swiss franc is only slightly firmer in the general foreign exchange market. The firmness abroad is chiefly a reflection of the present bear attack upon the French franc. On the other hand, the Swiss radical parties have apparently decided to oppose the Swiss "New Deal" plebiscite which is to take place on June 2. This opposition, if successful, may offset the influences now working for devaluation of the unit. The plebiscite vote, if carried, will effect an amendment to the Swiss constitution. It is termed by its proponents "crisis initiative." The amendment provides for the adoption of measures to fight the depression through raising salaries, wages and farm prices; increasing employment; lightening debt service; formulating methods of unemployment insurance; controlling export of capital; regulating financial markets; and controlling trusts and combines.

Bankers' sight on Amsterdam finished on Friday at 67.68 , against 67.67 on Friday of last week; cable transfers at 67.69, against 67.68 ; and commercial sight bills at 67.66 , against 67.65 . Swiss francs closed at 32.31 for checks and at 32.32 for cable transfers, against 32.32 and 32.33 . Copenhagen checks finished at 21.91 and cable transfers at 21.92 , against 21.68 and 21.69. Checks on Sweden closed at 25.31 and cable transfers at 25.32 , against 25.03 and 25.04 ; while checks on Norway finished at 24.66 and cable transfers at 24.67 , against 24.40 and 24.41. Spanish pesetas closed at $13.641 / 2$ for bankers' sight bills and at $13.651 / 2$ for cable transfers, against 13.65 and 13.66 .

EXCHANGE on the South American countries presents mixed trends. The Argentine peso is firm in keeping with the generally higher rates quoted for sterling exchange. For a long time the Buenos Aires authorities have looked toward London for guidance in determining Argentine rates. The unofficial or free peso is steady and firmer, showing a range this week of between 25.75 and 25.80 , whereas last week the range was between 25.16 and 25.80 , with the average rate around 25.55 . In contrast to the firmness in Buenos Aires the Brazilian milrei, which for several years has moved somewhat more independently of London, is now showing considerable weakness, a condition which is disturbing to business men in Rio de Janeiro, who fear the results of protracted difficulties in the exchange situation. Various reasons are assigned for the present softness in the milrei. Some attribute the weakness to diminished exports, which have resulted in fewer available export bills. Some important interests in Brazil are urging that the Government should cease foreign debt payments temporarily and use the service money required by the debts to pay for imports. It is asserted in other quarters that the weakness is due in part at least to the Brazilian-German trade agreement, which stipulates that Brazilian exports are to be paid in German blocked marks.

Argentine paper pesos closed on Friday, official quotations, at $321 / 2$ for bankers' sight bills, against 32.37 on Friday of last week; cable transfers at $323 / 4$, against $321 / 2$. The unofficial or free market close was 253/4@257/8, against 25.65@253/4. Brazilian milreis, official rates, are 8.18 for bankers' sight bills and $81 / 4$ for cable transfers, against 8.07 and $81 / 4$. The unofficial or free market close was $55 / 8$, against $53 / 4$. Chilean exchange was nominally quoted on the new basis at 5.20 , against 5.20 . Peru is nominal at $233 / 4$, against 23.42 .

EXCHANGE on the Far Eastern countries continues to be seriously affected by the derangement of the leading foreign exchanges and by the uncertainties of the world silver situation. Owing to the increased firmness which developed in the silver market in London on Wednesday, the Far Eastern silver currencies moved higher, though the Shanghai dollar is less responsive than formerly to advances in the price of silver. The Indian rupee, being legally attached to sterling, reflects the generally higher level of the chief exchange. The same is true of the Japanese yen, which is kept in alignment with sterling as a fixed policy of the Japanese exchange control under the guidance of the Bank of Japan.

In connection with the United States silver purchase policies and their relation to Far Eastern ex-
change, it is of interest to note statements made by Chang Kia-ngau, General Manager of the Bank of China, at the annual meeting of the shareholders at Shanghai on March 30. "It has been argued by those in favor of a higher price for silver that this would increase China's purchasing power abroad, but that this is not so is shown by the fact that, despite the higher price of silver last year, China's imports decreased by $\$ 316,000,000$. Is it that the United States Government are so ignorant of China's position with respect to silver, and so ill-informed as to the economic situation in this country, that they do not understand the source of China's purchasing power, or is it their deliberate intention to force up the value of China's currency in order to decrease our exports and facilitate American competition in this market? It is earnestly to be hoped that the United States legislature will appreciate that a rise in the price of silver will be beneficial to China as a silver standard country only to the extent that commodity prices also rise, that no stability in the price of silver can be possible without the co-operation of the silver-using countries, and that the United States trade in the Far East will be benefited to a much greater extent through a strengthening of financial conditions in this country, which has a population of more than $400,000,000$, than through the present silver purchase policy."

Closing quotations for yen checks yesterday were 28.88, against 28.63 on Friday of last week. Hong Kong closed at 611/4@61 9-16, against 581/4@58 9-16; Shanghai at 413/4@417/8, against 41@411/8; Manila at 49.85 , against 49.95 ; Singapore at $571 / 2$, against $567 / 8$; Bombay at 37.20 , against 36.73 , and Calcutta at 37.20, against 36.73.

## 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


| Country and Monetary | Noon B | Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 11 | May 13 | May 14 | May 15 | May 16 | May 17 |
|  |  |  | $\$$ |  |  |  |
| Austria, schilling | .187625* | . 187741 * | ${ }^{187741 *}$ | $\begin{aligned} & .187708 * \\ & .169134 \end{aligned}$ | $\begin{gathered} .187741 * \\ 169115 \end{gathered}$ | $\begin{aligned} & .187525^{*} \\ & .169084 \end{aligned}$ |
| Belgium, belga. | $\begin{aligned} & .169130 \\ & .012750 * \end{aligned}$ | . $016910750 *$ | . $16129126{ }^{*}$ | ${ }_{\text {. }} .161275134$ | $\begin{aligned} & .169115 \\ & .012750^{*} \end{aligned}$ | .169084 |
| Czechoslovakia, krone | . 041714 | . 041696 | . 041696 | . 041696 | . 041678 | . 041664 |
| Denmark, kron | . 217015 | . 217783 | . 217409 | . 217483 | . 218075 | . 219466 |
| England, pound sterl'g | . 860916 | 4.877666 | 4.871583 | 4.873666 | 4.885267 | 4.916071 |
| Finland, markka | . 021429 | . 021520 | . 021479 | . 021450 | . 021516 | . 021600 |
| France, franc | . 065879 | . 065895 | . 065881 | . 065892 | . 0655875 | . 065833 |
| Germany, relchsma | . 402085 | . 402400 | ${ }^{402400}$ | ${ }^{402571}$ | ${ }^{.} 402507$ | . 402314 |
| Greece, drachma | . 677128 | ${ }^{.009330}$ | . 0099350 | .009350 .67328 | ${ }^{.} \mathbf{0} 677807$ | . 00.93440 |
| Holland, guild | ${ }^{.677250 *}$ | . $294375{ }^{*}$ | . $294125 *$ | .294125* | .294375* | $\stackrel{.6764500}{ }$ |
| taly, lira | . 082105 | . 082028 | . 082120 | . 082391 | . 082326 | . 082270 |
| Norway | . 244238 | . 245125 | . 244833 | . 244760 | . 245416 | . 246975 |
| Poland, zloty | . 188260 | . 188360 | . 188440 | . 188400 | . 188400 | . 188300 |
| Portugal, escu | . 044104 | . 044366 | . 044366 | . 044341 | . 044391 | . 044591 |
| Rumania, leu | . 010055 | . 010040 | . 010065 | . 010065 | . 010065 | . 010060 |
| Spain, peset | . 136525 | . 136532 | . 136525 | . 136538 | . 136510 | .136460 |
| Sweden, krona | . 250626 | . 251533 | . 251166 | . 251172 | . 251833 | . 253425 |
| Switzerland, fran | .323167 | . 323188 | . 323200 | . 323284 | . 323225 | . 323030 |
| Yugoslavia, dinar | . 022687 | . 022675 | . 022700 | . 022725 | . 022737 | . 022700 |
| China- |  |  |  |  |  |  |
| Chetoo (yuan) d | .407916 | . 405833 | . 410000 | . 410000 | . 415000 | . 414583 |
| Hankow (yuan) dol'r | . 408333 | . 406250 | . 410416 | . 410416 | .415416 | . 415000 |
| Shanghat (yuan) dol. | . 407708 | . 406041 | . 409583 | . 409583 | . 415000 | . 414583 |
| Tlentsin (yuan) dol'r | . 408333 | . 406250 | . 410416 | . 410416 | . 415416 | . 415000 |
| Hongkong, dollar | . 585468 | . 588250 | . 592187 | . 595620 | . 610000 | . 608750 |
| Indla, rupee | . 366900 | . 368080 | . 367000 | . 366868 | . 368750 | . 370490 |
| Japan, yen | . 285600 | . 286200 | . 286375 | . 286315 | . 286990 | . 288250 |
| Singapore (S. S.) dol'r | . 566875 | . 567500 | . 567500 | . 567500 | . 568125 | . 571875 |
| Australia, pound. |  |  |  |  |  |  |
| New Zealand, pound. |  | .889062 | 3.887187 | .890833* | 62 |  |
| South Africa, pound. North America- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Canada, dollar. | . 999609 | 1.000781 | . 999010 | . 999192 | . 999869 | 1.001302 |
| Cuba, peso-- | . 999200 | . 999200 | . 999200 | . 9999200 | . 999200 | . 999200 |
| Mexico, peso (silver) | . 277800 | . 277800 | . 277925 | . 277925 | . 277925 | . 277875 |
| Newfoundland, dollar South America- | . 996937 | . 998687 | . 996625 | . 996562 | . 997312 | . 998937 |
| Argentina, peso Brazil, milrels | .323650* | .325225* | .324537* | .324637* | .325525* | .327125* |
|  | .082666* | .082795* | .082640* | .082737* | . $082833 *$ | .082916* |
| Chile, peso-..... | .051000* | .051000* | .051000* | .051000* | . 051000 | . $051000^{*}$ |
| Uruguay, peso <br> Colombla, peso | .800875* | .800250* | .800875* | .800875* | . 80212 | .800625* |
|  | . 552500 | . 5525 | . 54 | .544200* | .544200* | .552500* |

## Gold Bullion in European Banks

T'HE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of May 16 1935, together with comparisons as of the corresponding dates in the previous four years:

| Banks nf- | 1935 | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England...- | $\stackrel{£}{193,310,789}$ | $\stackrel{£}{192,046,170}$ | $\stackrel{£}{186,976,757}$ | $\underset{123,522,501}{\mathfrak{£}}$ | $\stackrel{£}{151,205,686}$ |
| France a-.- | 641,785,264 | 612,863,697 | 647,233,359 | 629,211,938 | 445,024,383 |
| Germanyb- | 3,024,100 | 6,078,750 | 18,239,300 | $37,825,850$ | 108,132,550 |
| Spain. | $90,778,000$ | 90,499,000 | 90,372,000 | 90,064,000 | 97,929.000 |
| Italy. | $63,015,000$ | 74,022,000 | 68,284.000 | 60,876,000 | 57.479,000 |
| Netherlands | 53,783,000 | 66,446,000 | 71,536,000 | 75.892,000 | 37,498,000 |
| Nat. Belg. | 84,838,000 | 77,261,000 | 76,451,000 | 72,163.000 | 41,312,000 |
| Switzerland. | 49,925,000 | 61,117,000 | 77,345,000 | $71.818,000$ | 25,710,000 |
| Sweden- | 18,040,000 | 15,022,000 | 12,056,000 | 11,441,000 | 13,316,000 |
| Denmark | 7,394,000 | 7,397,000 | 7.397,000 | 8.032,000 | 9,552,000 |
| Norway | 6,601,000 | 6,577,000 | 8,380,000 | 6,561,000 | 8,133,000 |
| Total week. | 1,212.494,153 | 1,209,329,617 | 1,264,270,416 | 1.187,407,289 | 994,291.619 |
| Prev. week. | 1,213,411,312 | 1,206,969,807 | .274,104.709 | 1,178,628,350 | 993,107.621 |

## Secretary Morgenthau on Finance and Stabilization

The radio speech which Secretary Morgenthau delivered on Monday night, widely heralded in advance as an explanation and defense of the currency policy of the Administration, falls into two unequal parts. The first, in length about five-sixths of the whole, is a running account, highly laudatory in tone, of the monetary performances of the Administration, mixed with some severe criticism of the policies of the Hoover Administration from whose unhappy consequences and serious perils Mr. Roosevelt had to rescue the country. The second is a brief reference to stabilization, coupled with an intimation that the United States is not unwilling to help in bringing stabilization to pass. A good many members of the radio audience doubtless felt, as their first impression, that the monetary policy of the Administration had been set in a good light, that currency tinkering was a thing of the past, and that the United States was now ready, if other nations were, to join in an international effort for stabilization and, presumably, to re-establish a gold standard on a satisfactory basis. A careful reading of the address discloses some curious omissions in the defense that greatly weaken its force, and an attitude toward stabilization which appears in fact to be little more than a gesture.

Secretary Morgenthau began by reviewing the course of world trade and the international movement of gold over a number of years preceding 1932, and the difficulties which nations which went off gold found in getting dollars with which to pay for American products. The beginning of withdrawals of gold "in alarming amounts" in January 1932 was "fair notice to all concerned that our turn was coming next," but although "the panic was knocking at our door . . . nothing effective was done to avert it," and "within a few months our financial structure was in a state of collapse." In February and the first few days of March 1933, withdrawals from the banks aggregated about $\$ 500,000,000$ in gold and nearly $\$ 2,000,000,000$ in currency, and banks were closing "not individually but by whole States at a time." The domestic emergency was met by President Roosevelt by closing, the banks, thus ending the run, and ordering gold "into the custody of Uncle Sam under penalties," while an embargo on gold exports stopped the outward flow.

This action, Secretary Morgenthau continued, "effectively took us off the old gold standard, and
the dollar began to adjust itself to the realities of the world situation." The United States, he took pains to say, did not lead in the abandonment of the gold standard; it was not the first but the thirtyfirst State to take that course. "The operation was completed in January of 1934 when the dollar was revalued and set at $59.06 \%$ of its former gold content," and "since that time we have enjoyed the soundest currency in the world." Various figures were cited to show the extent to which "our new dollar" has helped American foreign trade. Looking at the future, Secretary Morgenthau saw "many indications that world trade will continue to increase," but "our monetary policy in relation to foreign trade is not intended to capture business, but merely to protect our normal share." "We may as well face the question, however," he said, "whether we wish to sell abroad vast quantities of goods that the buyers cannot pay for unless we lend them the money." Under its present monetary policy the United States has been receiving "large shipments of gold and silver," but "we are not stripping the world of gold" because world production of gold is increasing, and "surely some of it can be used to pay balances." To the objection that the gold and silver are sterilized by being locked up in the Treasury, Secretary Morgenthau replied that "at least it goes to swell our monetary reserves," that "loans in default are not very good backing for currency," and that "if we must choose between the two, this Administration elects payment of international balances in monetary metals."

Turning finally to the question of stabilization, Secretary Morgenthau declared that "the world should know that when it is ready to seek foreign exchange stabilization, Washington will not be an obstacle. Our position was that of an innocent bystander who suffered in a fight that he did not start, and from which he could not escape. Why should we be singled out and admonished that the moral duty to restore order is primarily ours? Before we make any commitments, we must be sure that we will not lose what we have just regained. We are not unwilling to stabilize. However, if the great trading nations elect to continue under the present absence of rules we are no longer at a disadvantage. We revalued our currency no more than was necessary and we can go either way. Our hands are untied."

It was quickly pointed out that Mr. Morgenthau, in essaying a graphic description of the panic conditions with which the Roosevelt Administration coped, omitted some details which materially altered the picture. Ogden L. Mills, President Hoover's Secretary of the Treasury, called attention, in a statement issued on Tuesday, to the fact that while from the end of September 1931, to the end of June 1932 , the country lost some $\$ 800,000,000$ in gold, from July 1932 to January 1933 gold came back to the amount of over $\$ 500,000,000$, that the return continued in January, and that while some losses were registered in February and March, there was actually an increase in the monetary gold stock in April, the month in which the gold standard was abandoned. The New York "Times" pointed out editorially on Wednesday that the loss of gold in February 1933 "was not at all the result of foreign withdrawals; on the contrary, we imported in that month $\$ 8,800,000$ more gold than we exported. The drain on the Reserve banks' gold was wholly a con-
sequence of domestic hoarding, and the reason for that was fear that the United States would 'go off the old gold standard.'"

So much of Mr. Morgenthau's speech as is now history is important at the moment chiefly as showing that official claims, and the figures adduced to support them, cannot safely be taken without examination. The greater significance of the speech lies in what was said about stabilization and American foreign trade.

It is graitfying, no doubt, to be told that the Administration has any interest at all in stabilization, but a less hearty expression of interest, or one less likely to encourage a favorable response from Europe, could hardly have been framed. The Administration "will not be an obstacle" to stabiliza. tion of exchange, it is "not unwilling to stabilize," but it washes its hands of any responsibility for present exchange disorders, and apparently takes no stock in the notion that, in Mr. Morgenthau's words, "other nations would certainly follow if we took the lead." There will be no commitments unless we are "sure that we will not lose what we have just regained." If other nations choose to let the matter slide "we are no longer at a disadvantage," for "we revalued our currency no more than was necessary and we can go either way." In other words, not only is stabilization of no practical concern to the Administration unless some other Government brings the question up, but it is ready to revalue the dollar again, and either up or down, whenever it thinks it well to do so. Instead of announcing that currency tinkering was at an end, Mr. Morgenthau makes it clear that the Administration is quite ready to have more of it.

As a declaration of financial policy this is certainly disappointing enough. Yet one may well wonder why Mr. Morgenthau should even have hinted at the possibility of stabilization when, as everybody knows, the primary conditions of stabilization for the United States are lacking. It is not possible to stabilize the dollar without a balanced Federal budget, and the budget is not balanced and no thought, apparently, is being given to balancing it. There can be no stabilization until Government expenditures are curbed and new appropriations are offset by new taxes or other revenue, but expenditures which have already reached astronomical figures are still mounting, borrowed money takes the place of new taxes, the Treasury deficit topped $\$ 3,000,000,000$ on Wednesday, and currency inflation looms. The Government control of banking and credit which the pending Banking Act would fasten upon the country will do nothing to aid stabilization, and the accumulation of silver, to which Mr. Morgenthau accorded only two or three lines in his radio speech, is a positive hindrance. Professor Kemmerer, testifying on Monday before the Senate subcommittee on banking and currency, put the case in words which may well become classic when he said that "if the President of the United States would make a declaration that there was going to be no further reduction of the gold content of the dollar, if Congress would fix the value of the dollar at 59 cents, if the President would say that all influences of the Government would be used to keep the gold standard, if the Government practiced economy and set up a balanced budget, you would see such a revival of confidence as we have never seen," but no
trace of a suggestion of any of these necessary things appears in Mr. Morgenthau's airy remarks.

What was said about foreign trade is of a piece with the allusions to stabilization. Mr. Morgenthau declared that "we are not stripping the world of gold," and pointed to an annual increase of about $\$ 1,000,000,000$ in world gold production as evidence, apparently, that there is quite enough gold to go around. But he also, by clear implication, opposed the export of American capital, and insisted that foreign trade balances due to the United States shall be paid in gold or silver. The effect of this policy in the present disordered condition of foreign exchange, and of the high tariff policy with which it is linked, is to deplete the monetary supplies of countries whose gold supplies are small, and draw into the American Treasury a more than fair proportion of the new gold that is produced. It is no wonder that foreign nations, faced with this menace, are increasingly seeking trade connections elsewhere or reducing the total volume of world trade by striving for economic self-sufficiency.

We are unable to agree with those who see in Mr. Morgenthau's speech a "strong statement" of American monetary policy. The statement is strong only in its unequivocal announcement of the purpose of the Administration to continue tinkering with the currency to any extent it thinks desirable, and of a readiness to revalue the dollar either up or down as it may deem expedient. There is nothing in such a policy to encourage international action to stabilize exchange, and hence nothing to brighten the outlook for American foreign trade. With nearly $40 \%$ of the world's supply of monetary gold, and $\$ 185$, 000,000 reported engaged abroad or actually shipped since April 5, the Administration sits tight and watches the stream flow on.

## Italy, Poland and the European Concert

Just as the war tension in Europe seemed to be relaxing a little notwithstanding the continuance of war preparations, the death of Marshal Pilsudski, dictator of Poland, followed quickly by Premier Mussolini's warning that Italy claimed a free hand in its dealings with Ethiopia, has suddenly revived some old anxieties and awakened new ones. Unrelated as the two events appear to be on the surface, both of them affect the concert of the Powers on which the peace of Europe to a considerable extent depends. A change of policy in Poland, such as seems inevitable now that the long-time dictatorship of Pilsudski has ended, may profoundly affect the immediate future of Germany and greatly alter the influence of the Little Entente and France in Eastern Europe. A decision by Italy, on the other hand, to brook no interference with its Ethiopian program not only raises the old and vexed issue of European expansion in Africa, but cannot fail also to affect, for better or worse, the position of Italy as a political and military force in Europe.

The Italian warning followed close upon the report, on Monday, that soldiers of the class of 1912 (men, that is, born in that year), in number about 200,000 , had been mobilized and preliminary notices sent to members of the class of 1911 . The report coincided in date with an appeal of Ethiopia to the Council of the League charging Italy with failure to appoint arbitrators, as it had agreed to do in January and

April, to arrange for settling the controversy between the two countries, and calling upon the Council "to see that the territorial integrity and political independence of Ethiopia," which is a member of the League, were "respected and preserved against aggression." The Italian arbitrators, as it happened, had in fact just been chosen, and it was accordingly expected that the censure of Italy by the Council, in which Great Britain and France might reluctantly have felt compelled to join, had been averted, to the great relief of the Geneva organization.

On Tuesday, however, in a speech in the Senate which was loudly applauded, Mussolini made clear his purpose to act according to his own discretion. Referring to the fact that more workmen than soldiers had thus far been sent to East Africa, "I wish to add immediately, in the most explicit and solemn manner," he declared (we quote from his speech as transmitted to the New York "Times"), "that we will send out all the soldiers we believe necessary. And no one can take upon himself the intolerable presumption to dictate to us concerning the character and volume of our precautionary measures. No one can judge this most delicate matter except Italy, who has in her history a dramatic, sanguinary and not forgotten experience in this regard." He denied that there had been any British or French diplomatic steps at Rome, and thought that, owing to Italy's relations with those Powers, there would be none. To those who had feared that an African campaign might weaken Italy's military strength, he replied that "it is precisely because we wish to be tranquilly secure in Europe that we intend to be well guarded in Africa." Between 800,000 and 900,000 troops were available, fully equipped with arms of Italian manufacture, and with this guarantee of national security Italy would continue to collaborate with all European Powers in the interests of peace.
Mussolini's outspoken language was not needed to remind European chancelleries of the gravity of the situation. It has for some months been widely and generally believed that Italy, with imperialist expansion and an outlet for its increasing population in mind, was fomenting a controversy with Ethiopia over the boundary dispute between that country and Italian Somaliland as a preliminary to war, and while the number of Italian troops in East Africa is still too small for an aggressive campaign, reinforcements and supplies have been steadily increased. Ethiopia, on its part, has also been pushing actively its war preparations, and with the memory of a crushing defeat inflicted upon an Italian force by King Menelek in 1896, has shown no fear at the prospect of another invasion. It is this defeat that Mussolini presumably had in mind when he referred to "a dramatic, sanguinary and not forgotten experience" of Italy. As the Ethiopians, besides knowing intimately their rugged country and being inured to its trying climate, are also furious and relentless fighters, their resistance to invasion can apparently be counted upon to be stubborn and bitter.

The announcement that Italy claims a free hand, however, greatly complicates the situation. The "concert of the Powers" would be more than ever an empty phrase if Italy, bent upon colonial expansion, were left free to act in Ethiopia without regard to what other Powers might think of its motives or acts, for although freedom of action might be claimed
as a matter of right, a concerted policy would require other Powers to concede the claim. Great Britain, in particular, is not likely to view with unconcern the establishment of a new Italian outpost in northeastern Africa, near to the Suez Canal, but it could hardly close the Canal to Italian war vessels, even with the approval of other Powers, without making itself to some extent a party to the conflict. The League of Nations is involved because Ethiopia has from the first insisted that Italy is the aggressor, and the question of determining the truth of the charge and, if it is sustained, calling Italy to account and perhaps imposing sanctions upon one of the dominant members of the League, will confront the unhappy Council at the meeting shortly to be held. Neither France nor Great Britain desires to see Italian prestige either enhanced or impaired by an African war, since if Italy were defeated, or succeeded only at disastrous cost, the dreaded spectre of an African revolt against European domination would almost certainly be raised, while if Italian arms were victorious the political and military prestige of Italy on the Continent would be immensely increased.

Mussolini and not Hitler, accordingly, may turn out to be the one who is "rocking the boat" of peace. That he is able, with an overwhelming force and abundant modern arms, to bring Ethiopia to terms, seems probable if other Powers do not intervene. Intervention of any kind, however, would jeopardize the European concert and perhaps fix more firmly the determination of Italy to prepare for the day when it can accomplish its "mission." It may be that dictatorship and war are not inseparable, but something more thrilling than a peaceful daily routine of work and play is necessary to keep up the national enthusiam and unquestioned obedience with which dictatorship builds its power. The gravest element in the present situation is the suspicion that Mussolini, secure at the moment in his control of the Italian State, feels the need of an African war to maintain his hold, and that diplomatic representations or League protests may only increase his determination to go on, be the results what they may.

With Italy preparing enthusiastically for a military crusade whose outcome may greatly alter its position in Europe, the effect of political changes in Poland becomes more than ever a matter of general concern. Pilsudski's supremacy in Poland was due to his labors and sufferings for Polish freedom, which made him a national hero, his great abilities as a soldier, and his ruthless treatment of whomever or whatever opposed his will. Of no other European ruler during the past decade could it so truthfully be said as of him that he himself was the State. His personal ascendancy, however, did not mean that Polish opinion was unanimous in accepting his opinions and prejudices. There were good historical reasons why the Poles, like Pilsudski, should profoundly dislike and distrust Russia and Bolshevism generally, but Pilsudski's friendliness for Nazi Germany has been by no means universally shared, and there is more regard for France and Great Britain than Pilsudski himself apparently felt. Pilsudski's foreign policy, like that of most other statesmen who have power in their hands, was determined by Poland's peculiar situation. With the exception of Germany, the surrounding States were ones whose professions of friendship he took with much allowance, and with them, accordingly, he pursued as far as possible an
independent course. It is significant of his realistic attitude that he kept Poland aloof from membership in the Little Entente, cultivated with reserve the Baltic States, except Lithuania, as a buffer against Soviet Russia, and contrived with some success to placate German resentment over the existence of the Polish corridor.

It seems inevitable that the political atmosphere should now change. Foreign Minister Laval of France, who halted at Warsaw last week on his way to Moscow, was received with formal diplomatic propriety but with no outward evidence of cordiality, but it is now reported that his visit did something to improve Franco-Polish relations. If such is the case, the French alliance may turn out to have more favor in Polish public opinion than has lately appeared. The diplomatic question of most importance at the moment is that of a multilateral pact to which Poland, Soviet Russia, the Baltic States and Germany should adhere, binding the parties to nonaggression and to consultation in the event of danger from without, but lacking the pledge of mutual assistance to which Germany has objected. If such a pact were concluded it might, perhaps, be expected to contribute to the maintenance of peace in Eastern Europe, although it cannot be said that any European country has to-day much faith in any agreement which is not in fact an offensive and defensive alliance.

Of at least equal importance is the question whether Poland, having prospered under a dictatorship, will elect to continue under that system or seize the opportunity to return to parliamentary government. The Constitution which was adopted last March, but which is not yet operative, does little more than preserve some parliamentary forms while actually making the President a dictator. If dictatorship continues, the European trend toward dictatorship as a permanent policy will be strengthened; if genuine parliamentary government is sought, there is little in recent Polish history to encourage belief that the change will be made without disorder. Poland, in short, like Italy, has suddenly become a danger spot. A ground of hope seems to lie in the fact that while it must solve its domestic problem by its own efforts, it cannot alter fundamentally its foreign policy without some regard for the welfare of the Continent as a whole.

## Shall We Have a Banking Commission? By h. Parker Willis

The so-called "Eccles Bill", for the amendment of the Federal Reserve Act, has passed the House of Representatives, with but little change. The lower chamber was not willing to accept in toto the project which had been formulated for compelling the State banks to become members of the Federal Reserve System. In all other respects, the House has, however, given its assent to the far-reaching proposals contained in the Eccles Bill. Accordingly, the measure has now gone to the Senate where hearings have been begun before a sub-committee of the Committee on Banking and Currency. It is reported that that Committee has a considerable calendar of witnesses before it; and yet, the time cannot now be long before a vote must be had upon the question of reporting the measure in its present or in an amended form, and shortly thereafter the Senate Committee on Banking must reach a parallel conclusion. When it does do so, this all-important meas-
ure will go to the floor, there to be adopted or rejected, as the case may be. Without doubt Congress and the President are now on the verge of making a decision in one way or the other upon the most significant financial measure that has come up for discussion since the close of the Civil War. The situation is one which calls for very careful thought and for a definite review of the conditions that make for and against the whole proposal. Such a review, as briefly as possible, it is sought to present in this article.

## The Meaning of the Eccles Bill

A student of the Eccles Bill must not allow his attention to be diverted by the multitude of suggestions and proposals which it contains. First of all, and before all else, it is essential to try to understand the ultimate purposes that are held in view by the measure. These are presented in three or four very definite and distinct aspects by its authors and sponsors:
(1) As a completion and logical application of the ideas embodied in the Federal Reserve Act, but never fully worked out in practice;
(2) As a rectification or corrective of faults and defects in the actual working of the Reserve system, which have been noted as the result of experience and which call for modification or alteration, if our present banking system is to be successful in its functioning;
(3) As a great advance above anything that has been attempted heretofore in the "supply and control of money", by permitting the Federal Reserve Board to vary the amount of "money" in the country in such a way as to permit "planning", or a "planned economy";
(4) As a means of guarding against the arrival of panic conditions or excessive "inflation", such as may easily result, it is asserted, from the present surplus of credit now found on the books of our banks and Federal Reserve banks;
(5) As a way of developing needed centralization in the control of banking, in order to prevent conflict of method and purpose and to bring about unification and consistency in the development of banking policies.
Before attempting the analysis of any of these ideas, it is worth observing that the great powers that are conferred by the Eccles Bill upon the Federal Reserve Board would also, incidentally, provide for the accomplishment of the following objects:
(1) The further and, if necessary, the exclusive use of the resources of the banks for the purchase of Government bonds and obligations in the endeavor to provide funds needed in carrying out the existing program of the Administration for money spending;
(2) The more or less complete crushing of any independence in banking-the combination of all banks, whether chartered under Federal or State law into one centrally-controlled system;
(3) The withholding of credit from various types of business or enterprises, and the feeding of other businesses and enterprises with a smaller amount of credit which they would otherwise probably not be able to obtain;
(4) Particularly, the upbuilding of the mortgage market and the development of real estate financing, by devoting the resources of our commercial banks to that end;
(5) The reestablishment of the joint operation of investment and commercial deposit banking which had prevailed before 1929 and which was partially corrected by the Banking Act of 1933.
That there are many other incidental provisions and objects which are made or served in this inclusive measure is, of course, obvious. The foregoing brief survey merely assists in focusing attention upon those that seem most outstanding.

## The Attitude of the Public

It would naturally be expected that so great a measure as this would and should receive the careful attention of the public, with a view to its improvement, or to the reaching of a decision whether it should be adopted, or not. Some study of it has undoubtedly been given by the public. This study has resulted in three major suggestions:
(1) That of a special committee of the American Bankers Association which is apparently disposed to accept the bill very largely as it stands in its essentials, but which asks for some important modi-fications,-the chief being, a division of power in regard to central banking functions which will leave to the bankers of the country a distinctly larger share than that which is allotted by the provisions of the new bill;
(2) That of the special committee of the New York Chamber of Commerce, subsequently ratified by the New York Chamber of Commerce itself for the appointment of a commission, to look over the entire situation and see what is needed in connection with banking;
(3) That of some outstanding figures in the financial and banking world who have thought best to express themselves with a degree of frankness, either in personal interviews, testimony before committees or "circulars", or other utterances issued by their respective banks.
The reader who surveys these definite pronouncements must necessarily come to the conclusion that only in a very few instances has any positive position been assumed in regard to the proposed bill, whether for or against it. The American Bankers Association report, for example, tacitly assumes that the general idea of the bill is to be accepted but merely indicates changes that are thought to be necessary in connection with the administrative working of the measure. The various utterances of outstanding bankers and financial authorities have been concerned with much the same sort of questions as was the Committee of the American Bankers Association. For the most part, effort has been made to select provisions that were clumsily written, partisan in nature, inclined to favor this, that, or the other scheme, or to render impossible, this, that, or the other operation, which was thought by the authors of the bill to be desirable. In hardly any of them has there been a careful review of the underlying philosophy of the whole measure. A dilettante writer of money and banking makes the following statement:
"The fundamentalists of the pre-war Federal Reserve system . . . did not believe that the volume of money can or ought to be deliberately controlled. . . . They thought that the supply of money should contract or expand automatically in accordance with the needs of industry and the imports and exports of gold. They are opposed to the whole philosophy of the system
in the post-war era. view are in a very small minority."

This cavalier dismissal of the issues involved in the subject referred to would not deserve any notice if it did not represent notions that are being taken for granted by a good many hasty observers. There is, of course, nothing about "money", its "supply", or its "control" in the Eccles bill, nor is there the slightest warrant for identifying bank deposits with money. To do so is like the statement said to have been found in the introductory paragraphs of an Alice in Wonderland algebra that "in this book we shall regard the signs plus and minus as identical". Bank credit is not money and never can be made such, and what is really under discussion in this whole matter is, whether there is any such thing as credit and any such function, desirable or otherwise, of testing the soundness and truthfulness of credit. What the Eccles Bill seeks to do is to bring about a complete transformation of the underlying ideas of banking (whether pre-war or other) and to revise the entire banking system accordingly. Unfortunately this undiscriminating attitude is pretty generally accepted by the public itself, including some bankers who have been disposed to regard the controversy about the Eccles Bill as little more than a debate as to whether the "money of the country" should be under the "control" of the bankers or of the politicians. This issue, if it can be called such, is, however, an exceedingly small phase of the real questions raised by the Eccles Bill. The proposals made in the Eccles Bill go far beyond the mere question of controlling money or credit and they raise the issue, whether there is any such thing as credit at all and whether it is, or is not, identical with money.

In contrast with this attitude of limited under. standing of, and partial acquiescence in, the Eccles measure, we have the proposals included in (2) above, which merely ask for a study of the entire proposal. The argument in favor of this latter proposal is as follows:
(1) There is no emergency to-day recognized that would warrant a hasty enactment of any banking measure whatever. The Comptroller of the Currency has emphatically stated that in his opinion, the banking crisis is over and the community well on the way back toward a normal condition. In his last annual report, he said, "There is little evidence remaining of the collapse in March 1933 of the banking structure of the nation. The entire system has been rebuilt." Practically the same statement has been made by the Secretary of the Treasury, and either directly or by implication in the public utterances of the President. Judged by its own expressions, the Administration recognizes that there is no call for any emergency action.
(2) There are enough observers who have expressed the greatest anxiety about the effects of the Eccles Bill to make it evident that the measure should not be regarded as a mere routine proposal to be passed as a matter of Executive recommendation and without study.
(3) If for no other purpose then than for that of reconciling conflicting views and obtaining the maximum amount of support for a far-reaching proposal, we undoubtedly ought to have a non-partisan investigation of the ideas contained in the Eccles Bill.


[^0]e

Financial Chronicle
Volume 140
(4) Moreover, as is generally conceded, the Eccles opposed to one another, without the slightest inte-












































































































































[^1][^2][^3]





[^4][^5]$\qquad$

[^6]



[^7][^8]danger of uncontrolled "inflation" or expansion which, it is alleged, exists in very serious form at the present moment.
Here we have a proposal not to introduce anything new but to use familiar methods and factors in a way to bring about an unaccustomed result through the application of a familiar technique. Suppose that the Federal Reserve Board, under the new bill, should determine that it was desirable to raise reserves to 100 per cent of outstanding demand deposits. Certainly there is much reason to suppose that such a step might be ordered. Representative Goldsborough, one of the chief proponents of the measure in the House of Representatives, has expressly said that, while he would not wish to see such a change ordered, by a step that would cause any disorganization or disturbance to our banking system, he would look forward to an ultimate introduction of the notion under the provisions of the Eccles measure. Advisers of the Reserve Board have strongly advocated the application of the 100 percent reserve requirement, both in public and in private. Governor Eccles himself, it is understood, has disclaimed any present intention of calling it into effect, but much of his testimony and general philosophy points strongly to such a measure as the inevitable outcome of what he says he wants to do under the terms of the measure. If banks were to be ordered thus to increase their reserves against demand deposits to 100 percent of the face of such deposits, they would evidently have to displace other assets such as corporation bonds, in order to draw in claims upon banks from the buyers of such bonds, and these buyers would have to provide themselves as they could; perhaps by further discounting with banks, eventually giving rise to new credits with the reserve banks, or in some similar fashion. The banks themselves were they to try to comply with the requirement would, of course, find that they could do so only by rediscounting with Reserve banks, and in order to get the material for such rediscounting would have to buy Government bonds since commercial paper is not available in any such quantity. An easier way to apply the meaning of the proposed provisions then, would be to require that 100 percent be held in reserve credit plus government bonds, in which case the banks would have to buy the additional government bonds as they were issued, giving credit on their own books and then immediately discounting the new bonds with the Reserve system, or they would have to (as before) get the funds with which to pay for them by disposing of their corporate bond holdings and using the funds to build up their reserves, or would have to obtain the government bonds by what amounts to an exchange of corporate issues for governments, so that eventually they would become the holders of the amount of government bonds needed to equal (with their reserve credits and cash) the amount of their demand deposits. In these ways, unquestionably, several "birds could be killed with one stone"the government bonds could be sold in new and huge amounts as a practical necessity on the part of the banks to acquire them; while the theoretic desire to rebuild the reserves of the banks to this " 100 percent money" would be attained. On the other hand, such a policy would satisfy the demands of the numerous Congressmen who have asked that govern-
$\chi$ ment bonds shall be made convertible directly into paper currency. This policy, said to have been
seriously considered in connection with the new bill, might, of course, be subject to more or less modifica-tion;-the point is, that it has been thought of, and is being considered by authoritative persons, and represents what must be regarded as unquestionably the gravest of dangers-the development of a situation in which the assets of the banks consist practically wholly of government bonds, while the banks themselves become merely agencies for the making of loans stated in terms of government paper. That such a policy would infinitely transcend in danger the issue of more "greenbacks" needs no argument, and yet, it seems to be a measure which either by actual design or as the result of policies inevitably resulting from what has already been attempted, would necessarily come into use.

We have here the crux of the situation which is raised by the Eccles Bill. Is that bill, either directly or indirectly, the means of still further devoting the assets of the banks to the purchase of government bonds, thereby enlarging the potential field for bond issues and thereby enabling the government to go on with deficit financiering for a considerably longer time, without, perhaps, bringing about an immediate crash in our financial structure? The general philosophy underlying such measures would be the same as that which Mr. Eccles outlined in his testimony before the Senate commission investigating economic affairs in the spring of 1933. It cannot be possible that his opinions and views about banking have been very greatly changed in the two years that have elapsed since that time especially when we know his advocacy of the proposed measure and the easy way in which its terms allow themselves to produce some such outcome. The underlying notion-that the government and its credit should contstitute the foundation of the credit of the nation and that advances made by the government for whatever purpose, should constitute the basis of the currency rather than to use for that purpose resources or wealth originating through private investment or business enterprise, the latter being necessarily reduced in importance as the scope of government lending enterprises grow-is the inevitable outcome of what is now urged. Probably there are very few in the community who have seriously contemplated the practical application of any such theories as these, partly because they are so foreign to those which have underlain the education of bankers heretofore, and partly because of the disastrous consequences that must ensue from them to the business of a country that is not completely governmentalized or communized. We must, in short, conclude on this one ground alone that the basic thoughts of the Eccles bill not only are not a completion or further working out of Federal Reserve conceptions, and not only are far from being merely a wider application of governmental supervision of banking in order to secure greater honesty and sincerity, but are also something very much broader-the embodiment of the idea of public credit as a substitute for private credit. It was Lenin who, in discussing the subject of banking, made it clear that in his opinion the first approach to a communized State must be found in complete national control of the monetary and banking system; and in this he followed other authorities of equal standing among communists. The Eccles bill, as now termed, does not confessedly purport to aim at any such ideas, and it would be impossible to find a specific recognition of them
in any section of the measure. They are present, however, by implication in the ways that have just been indicated; and even though they may not be $x$ extensively put into effect upon the adoption of the bill, would always remain as an imminent possibility in connection with its application.

## Panics and Depressions

By an amendment to the Eccles bill which was proposed in the House of Representatives, provision was made for instructing the Federal Reserve Board to use its credit powers as a means of bringing about a balanced or "planned" economy, in the nation at large. The thought underlying this amendment was that since the granting or withholding of credit greatly facilitates, if it is not absolutely necessary to, the investment of capital in the development of an industrial enterprise, the granting of power to withhold such credit must make it possible for the credit-granting authority to deprive undesirable enterprises of funds, while at the same time encouraging those that are thought to be desirable to proceed with their plans. Governor Eccles himself, in commenting upon the interpretation of the House proposal, has expressly stated that the Eccles bill does not give to the Federal Reserve Board any power over credit that it does not already possess, and has asserted that the new measure would not in any way whatever enable the Board to deprive a given enterprise of the credit which would otherwise be granted to it. Probably a case can be made out for the technical accuracy of these assertions. It remains true, however, that the proposal must have had some meaning, and that if it had any meaning, it was intended to indicate that the centralized credit power of the community was to be used in checking or advancing the general activity of business so far as any such policy could check or advance that activity. Indeed, much of the testimony of Mr. Eccles himself is based upon the thought that it is possible in this way to further or advance business. In his speech at Columbus, Ohio, shortly after the Eccles bill was first made public, the Governor of the Federal Reserve Board asserted that he did not suppose it would be possible by the use of reserve credit completely to smooth out the business cycle, but he thought that considerable progress might be made in that direction.

How would such a result be attained? Obviously by making it harder or more expensive for business to expand under such a policy, when thought necessary, or by rendering it easier for the business to expand when that policy was desired. It may be remarked parenthetically that this is a power which, in the older thinking on banking, was regarded as a fundamental function of banking, and which when judiciously exercised tended to prevent the overexpansion of industry leading it to so-called "booms" followed by "panic" conditions. It also has underlain the whole philosophy of "easy money" often advocated by the Federal Reserve Board, as may be proven by any number of citations from their reports of recent years. What is proposed, then, is evidently to centralize in the hands of the Board, bank powers in relation to business which have heretofore been resident in the individual banks, or in those banks with the aid and oversight of the Federal Reserve banks. There is probably nothing in the Eccles bill which would authorize the Board to prevent the First National Bank of any given place
to continue making loans to, let us say, the automobile industry, or that would compel it to cease making such loans; but there is ample provision in the Eccles bill which would make it possible for the Board to cut off such a bank from rediscount facilities or to render rediscount facilities more available to it. The germ of such authority, undoubtedly, exists in the present Federal Act, but subject to a system of checks and balances which control it, just as the checks and balances of our Constitution prevent the exercise of despotic power by an Executive.
The Eccles bill eliminates many of these checks and balances, and thus renders what under proper conditions of use is a beneficial authority, a potential instrument of despotic financial power. It is also a fact that such a power can be wisely used only locally, and that it cannot ordinarily be used to good purposes as a general policy to be applied over a large competitive area. It is seldom true that in any given line of business all concerns are overexpanding, or the reverse, and the direction of industry by means of general loan regulations is correspondingly difficult. Desirable as it may be to employ banking as a means to bring about conservatism in business enterprise, such means certainly cannot be relied upon unless those who use them are far more fully informed and far more trustworthy in their use of such powers than those to whom the authority has, in fact, been committed. The Eccles bill, therefore, would largely take away the powers spoken of from those who have heretofore been entrusted to use them, and would vest them in political or governmental authorities, whose knowledge of their use-as the Reserve Board has heretofore been constituted-must be very seriously questioned. We cannot, therefore, give any credence whatever to the hope expressed by Mr. Eccles and others, that the proposed measure would result in a saner, more conservative, more restrained use of credit for the purpose of preventing the development of "inflationary" or over-expanded industrial conditions, and we must fear that mistakes of judg. ment in the application of such centralized credit would tend to aggravate danger which might otherwise be self-corrective.

Before leaving this subject it should be carefully noted that by no means all economists are inclined to the opinion that any use of bank credit, however wisely made, can exert any such effect upon the development of business or the arrival of "booms" or in curing of depressions, as is thus alleged. A very large school of thought holds that bank credit is the outcome or reflection of business conditions and by no means the motivating cause of changes therein. If the views of this latter school hold good, the use of powers such as those advocated by Mr. Eccles would be likely to eventuate merely in the "pegging" of enterprises that had become greatly expanded, as in the case of the Reconstruction Finance Corporation. The result in such a case would be nothing more than to divert the resources or credit of the community into the support of unproductive undertakings, or undertakings that are uneconomically operated, with the corresponding loss and disadvantage of the business community.

## The Question of Needed Centralization

A very strong point has been made in connection with the Eccles bill of the fact that under existing conditions it is unsafe or unwise to leave a large local latitude in the use of financial assets to banks
which might, or might not, employ it wisely. Unwise use of such power has been pointed out as being a major and exciting cause of bank failures, the latter to be viewed as the result of hasty or ill-judged credit manipulation, resulting in stimulating or depressing industry or in "tying up" individual bank offices, by giving to the Federal Reserve Board and its affiliate enterprises of deposit guaranty, \&c., the authority to simplify control and improve bank examinations, while rendering them less onerous and less expensive. Here is a proposal which naturally appeals to many bankers who have found the present agencies of supervision incompetent, self-contradictory, and costly; but would centralize control bring about the desired result? There is no definite reason to suppose so. Experience in the past has shown that bank examination is essentially a matter which must be carried on locally by men familiar with local paper and with local conditions. The condition of banks cannot be judged by rigid standards. Many a bank is in a sound enough condition for its own locality and for the community which it serves, which would be anything but satisfactory in another place a thousand miles away. Whatever faults there are in the present examination and oversight system can be easily "ironed out" without any application of broad powers that have nothing to do with the problem of supervision to a Federal body.
There are many bankers in the United States who from the very beginning of the Federal Reserve System have felt that the organization of that System upon a district footing was unwise. Many influential bankers opposed the Federal Reserve Act on that account, and said that it would never be possible under any circumstances successfully to build up efficient discount markets on a local basis. They, therefore, antagonized the underlying thoughts of the original Federal Reserve Act. While perhaps a majority of such former advocates have changed their attitude, and since then have become advocates of the district system, by no means have all done so. It seems fairly clear that the proposal made in the Eccles bill to diminish the importance or authority of the several Reserve banks in order to add to that of the Federal Reserve Board has met with some approval. Just here it should be noted that this attitude on the part of some bankers is entirely based upon the thought that the centralization desired was to take place under banking supervision and self-government. Were they convinced that the centralized system now proposed would never be developed or operated upon a basis that was more truly financial than the present, it may well be doubted whether they would advocate the change.
Probably a good many have felt that the proposed system would gradually develop into a plan whereby the great powers vested by it in a political organization would be gradually taken over by some one of the Reserve banks-say by the Reserve Bank of New York-just as the latter had during the pre1929 period succeeded in taking to itself much more than its normal share of influence in the System. The question whether any such development could be counted upon is necessarily more or less conjectural, but there are abundant reasons for believing at the present time that the political organization at Washington will not be likely to part with the authority that it acquires, unless compelled to do so by some general collapse. The hope, therefore,
of reaching the development of a genuine bankers' central bank controlled by bankers and centralized through the membership of some institution situated, perhaps, in New York, must be regarded as without adequate foundation. There is not enough basis for it to warrant those who believe in that form of transformation of our banking system to trust themselves to the indicated method of attaining it. Even if the proposed measure worked at its best, the kind of financial centralization thus hoped for would probably be rendered more distant, rather than less. If the proposed measure should lead to the disasters which may foreshadow for it, the cost of bringing about the desired consummation would be far too great to be thought of.

## Do We Want a Banking Commission?

Enough has been said to indicate, entirely free from any partisanship for or against the Eccles bill, two things:
(1) There is a large field for difference of opinion about the actual effects of the Eccles bill and about the theories which underlie it. It undertakes to do many thinks that have heretofore been regarded as "unsound," dangerous and contemplated to disturb the entire basis of modern business.
(2) There is a feeling of distrust and doubt about the proposals that exist not only among the banking community, but also among business men, without regard to party, and which must necessarily make adoption of the measure unwise, especially in our present economic situation and necessitating its serving as a cause of disturbance in financial and economic relationships.

In as much as it is agreed on all hands that no emergency exists or, at all events, is admitted, which calls for the prompt adoption of such a measure, it would seem to be only the part of common wisdom to obtain the verdict of non-partisan and capable men, viewed by the country as worthy of confidence, before any irrevocable step is taken. The plain dictate of common sense would be, therefore, the remedy which has been suggested by the New York Chamber of Commerce and by other agencies of equal weight, in the appointment of a satisfactory commission to look quickly over the entire field of banking legislation and to indicate what is needed. Such a commission need not spend much time in purely technical discussion; it could safely leave that to expert advice, to be rendered to committees of Congress or to be obtained in some other way. But there is the most cogent reason, before taking radical and extreme steps, such as are proposed in the Eccles bill, to ask for a careful weighing of the general considerations that underlie the institution of banking, with a view to focusing upon the proposals the sanest opinion in the community -if for no other purpose than that of obtaining popular assent to, or support for, whatever may be adopted.

Every modern country has followed this plan before making any far-reaching change in its banking system. It is the method which was employed by Great Britain in the appointment of the Macmillan Committee; in Germany, by the institution of the Reichsbank Enquete, and elsewhere by appropriate bodies vested with the necessary powers. We shall act recklessly and unwarrantably if we fail to follow the example of human experience.

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

There has been little comfort for holders of railroad securities lately in the financial statistics of operations, and our compilation of gross and net earnings for the month of March, presented here with, again fails to reflect any change for the better. The tendency, in fact, is rather decidedly adverse. In comparison with the same month of 1934 , both gross and net income of the carriers declined sharply during March. A year ago it was possible to record distinct improvement over the parlous early months of 1933 , when the bank holiday finally was found necessary in March and all business was suspended. Far from maintaining the improvement, earnings of these great properties sank during March of this year to levels that offer eloquent testimony of the need for drastic remedial measures. It is clear that a prompt start could and should be made in the direction, for instance, of regulating competing modes of transportation. All authorities appear to be agreed on the advisability of such action, which was advocated, among other things, by Joseph B. Eastman, Federal co-ordinator of Railroads, in the report submitted to President Roosevelt and Congress last January.

Our compilations show that gross earnings of United States railroads last March aggregated only $\$ 280,492,018$ against $\$ 292,798,746$ in March of last year. This trend is sufficiently perturbing in itself, but even more disheartening is an increase of operating expenses at the same time that gross revenues are declining. This means, of course, an even sharper curtailment of net earnings, which actually fell to $\$ 67,659,321$ in March against $\$ 83,942,886$ in that month of 1934. Putting the matter another way, we find gross income off $4.20 \%$ in this comparison, while net revenue shows the prodigious drop of $19.40 \%$. The higher costs of operations under which the railroads are struggling were raised higher still on April 1 last, when the final $5 \%$ of the temporary $10 \%$ wage reduction was restored. It is true that some emergency increases in freight rates also were granted the carriers, but the serious depletion of net earnings shows that far more should be done if the railroads are to bear the burdens of the completely restored wage levels, which were not yet reflected in the current compilation of earnings for March. The room for improvement is best shown, meanwhile, by the fact that gross and net earnings alike, last March, were hardly more than half the figures for March 1929.

| Month of March- | 1935 | 1934 | Inc. ( + ) or | -) |
| :---: | :---: | :---: | :---: | :---: |
| Miles of 144 road | 238,011 | 239,246 | -1.235 | 0.52\% |
| Gross e | \$280,492,018 | \$292,798,746 | -\$12306,728 | 4.20\% |
| Operating expenses | 212,832,697 | 208,855,860 | +3,976,837 | 1.90\% |
| Ratio of exps, to ear | 75.88\% | $71.33 \%$ | + $4.55 \%$ |  |
| Net earning | \$67,659,321 | \$83,942,886 | -\$16283,565 |  |

Although the record with regard to the railroads has been dismal of late, there has been at least one ray of light. We allude, of course, to the Supreme Court opinion of May 6 , in which the railroad pension law was held unconstitutional in a five-to-four decision. It is also necessary to note, however, that Administration spokesmen promptly served notice of their intention to draft a new law along lines that might escape such judicial condemnation. Returning to the record of gross earnings of the railroads last March, we find that carriers in all sec-
tions of the country with the single exception of the Central Western region found their revenues reduced as against March of 1934. More dismal still is the comparison of net earnings, for no single section of the country escaped the unfortunate tendency. Although the automobile industry and a few others were more active this year than last, it is evident that the poor showing of the railroads is due to the impoverished state of general business.

Taking first the production of automobiles, here we find a large increase in the output of motor vehicles as compared with March a year agonamely, 429,830 cars as against only 338,434 cars in March last year. This compares, moreover, with only 115,272 cars in March $1933 ; 119,344$ cars in $1932 ; 276,405$ cars in 1931, and 396,385 cars in 1930. Back in March 1929, however, no less than 585,455 automobiles were turned out. For the three months ending with March, according to the Bureau of the Census, the number of new cars added in 1935 was $\dot{1}, 063,139$ as compared with 724,356 cars turned out in the first quarter of 1934 and 349,544 cars in the first quarter of 1933 . This compares with 355,721 cars in the first three months of 1932 ; 668,193 cars in the first three months of 1931 ; $1,003,023$ cars in the first three months of 1930 and $1,452,910$ cars in the first quarter of 1929 . Improvement, though of no such marked degree, was also shown in the iron and steel industry. According to the statistics compiled by the "Iron Age," the production of pig iron in the United States in March the present year was $1,777,028$ gross tons as compared with $1,619,534$ gross tons in March 1934 ; 542,011 tons in 1933, and 967,235 tons in March 1932. Going back to earlier years, however, we find that in March 1931 the output of pig iron was 2,032,243 tons; in March 1930, 3,246,171 tons, and in March $1929,3,714,473$ tons. In the case of steel, the American Iron and Steel Institute reports that the production of steel ingots in the country during March 1935 reached $2,830,700$ tons as against only $2,761,438$ tons in March last year. In March 1933 the output was only 909,886 tons, and in March 1932 only 1,403,723 tons. But in March 1931 steel production was $2,993,590$ tons; in 1930, 4,254,331 tons, and in 1929 , no less than $5,058,258$ tons.

Turning now to the production of coal, here we find that while the production of bituminous coal was somewhat larger than in March a year ago, the output of anthracite was on a greatly reduced scale -in fact, was not equal to one-half the amount produced in March 1934. The quantity of bituminous coal mined in the United States in March 1935 was $38,848,000$ net tons as compared with $38,470,000$ net tons in March a year ago. Comparison, however, is with only $23,685,000$ tons in March $1933 ; 32,250,000$ tons in March 1932; 33,870,000 tons in March 1931, and 35,773,000 tons in March 1930. Back in March 1929, however, the quantity of coal mined was $40,068,000$ tons. On the other hand, the production of Pennsylvania anthracite was only $3,082,000$ net tons in March 1935 as against 6,418,000 net tons in March $1934 ; 4,519,000$ tons in March $1933 ; 4,789,000$ tons in March 1932; 4,745,000 tons in March 1931 ; $4,551,000$ tons in March 1930, and $4,859,000$ tons in March 1929.

Needless to say, activity in the building industry was at a low ebb. According to the compilations of the F. W. Dodge Corp., construction contracts awarded in the 37 States east of the Rocky Mountains during March the present year involved a money outlay of only $\$ 123,043,500$ as compared with $\$ 173,345,300$ in March 1934, or a falling off in excess of $30 \%$. It is proper to state, however, that in March 1933 the money value of the construction contracts dwindled to $\$ 59,958,500$, and in March 1932 it was only $\$ 112,234,500$. Going still further back, however, we find the amount involved in March 1931 was $\$ 369,981,300$; in March 1930, $\$ 4 \check{ } 6,119,000$, and in March 1929, $\$ 484,817,500$. The lumber trade, as it usually does, reflected the falling off in the building industry. The National Lumber Manufacturers Association reported that the production for an average of 971 identical mills during the four weeks ended March 301935 was only $685,005,000$ feet as against $727,107,000$ feet in the corresponding period of 1934. This is a decrease of $6 \%$, but $62.5 \%$ above the record of comparable mills during the same period of 1933.

As it happens, too, the grain traffic over Western roads was of very small proportions. The March receipts at the Western primary markets have been diminishing in recent years, and in March the present year reached a new low level. We deal with the Western grain movement in a separate paragraph further along in this article, and will, therefore, only say here that for the five weeks ended March 301935 the receipts at the Western primary markets for wheat, corn, oats, barley and rye, combined, reached only $21,718,000$ bushels as compared with $34,198,000$ bushels in the same five weeks of $1934 ; 34,145,000$ bushels in the same five weeks of $1933 ; 35,664,000$ bushels in the same period of 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 period of 1929.

It is, however, in the statistics showing the loading of revenue freight on all the railroads of the United States that the composite result of all that has been said above is most clearly seen. For the five weeks of March 1935 the loading of revenue freight comprised $3,014,609$ cars as against $3,067,612$ cars in the same five weeks of $1934 ; 2,354,521$ cars in the same period of $1933 ; 2,825,798$ cars in March 1932; 3,664,780 cars in March 1931; 4,423,792 cars in March 1930, and 4,795,792 cars in the same five weeks of 1929. It will be seen that the figures for March this year are more than $1,780,000$ cars less than in March 1929.

In what has been said above, ample evidence is furnished going to show how the large decrease in traffic and revenue of the railroads of the country during the month under review has come about. In dealing with the separate roads and systems the showing is the same as in the case of the general totals, and the reasons for the decline are likewise the same. Only four roads, we find, are able to record an increase in both gross and net earnings in amounts in excess of $\$ 100,000$. Heading the list so distinguished is the Southern Pacific System, which reports an increase in gross of $\$ 859,587$, accompanied by an increase in net of $\$ 197,839$. The others are the Detroit Toledo \& Ironton, with an increase of $\$ 303,118$ in gross and of $\$ 191,327$ in net; the St. Louis Southwestern, with $\$ 170,097$ gain in gross and $\$ 155,978$ in net, and the Bessemer \& Lake

Erie, which, with $\$ 123,796$ gain in gross, reports an increase in net of $\$ 134,558$. The list of roads, on the other hand, showing decreases in both gross and net is a long one and embraces practically all classes of roads and in every section of the country. To name these roads separately with their losses, even the most conspicuous of them, would involve a needless loss of time and space, and we will therefore only mention a few. The New York Central, with a loss in gross of $\$ 2,225,952$, reports a decrease in net earnings of $\$ 1,951,593$. These figures cover the operations of the New York Central and its leased lines. Including the Pittsburgh \& Lake Erie, the result is a decrease of $\$ 2,296,476$ in the gross and a decrease of $\$ 2,036,084$ in the net. The Reading, with a decrease of $\$ 1,436,660$ in gross, reports a decrease in net of $\$ 1,117,485$; the Erie (two roads), with a loss of $\$ 1,042,508$ in gross shows a loss of $\$ 845,513$ in net; the Pennsylvania reveals $\$ 888,304$ decrease in gross accompanied by $\$ 383,631$ loss in net, and the New York New Haven \& Hartford with $\$ 875,944$ decrease in gross, reports a loss of $\$ 369,961$ in net. In the following table we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:

PRINCIPAL OHANGES IN GROSS EARNINGS FOR THE MONTH OF MARCH 1935

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| inois Central | 343.274 | N. Y. Ont. |  |
| Det. Toledo \& Ironton-- |  | St. L. San Fran. (3 rds.)- |  |
| cat Northern--- |  | Louisville | 28 |
| Louis South |  | Chicago Burl. \& Quincy- |  |
| ssem |  | Internat. Great Northern |  |
| nion |  | Lon |  |
| Total (12 roa | 32,403,321 | New York | 7,168 |
|  |  | Pere Mar | 50,345 |
| $\begin{aligned} & \text { eady } \\ & \text { adin } \end{aligned}$ |  | New Orl. |  |
| Erie (2 roa | 1,042,508 | Chic. Milw. St. P. \& |  |
| ylva | 888,30 | Chesapeake \& | 33,781 |
|  | 875,9 |  |  |
|  |  | Chicago |  |
| sssous | 530.788 | Sr |  |
| I. Lawark. \& | 500,750 | Grand Trunk Western | 110,185 |
| Bost |  | - | 103,80 |
| Chicago \& North We |  |  |  |
| Central of New Jersey | 410,7 |  |  |

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. Including Pittsburgh \& Lake Erie, the result is a decrease of $\$ 2,296,476$.
PRINCIPAL OHANGES IN NET EARNINGS FOR THE MONTH OF
MARCH 1935
 a These figures cover the operations of the New York Central and the
leased limes Cleveland Cincinnati Chicago \& St. Louis, Michigan Central,
Cincinnati Northern, and Evansville Indianapolis \& Terre Haute. InCincinnati Northern, and Evansville Indianapolis \& Terre Haute. In

When the roads are arranged in groups or geographical divisions, according to their location, the unfavorable character of the showing as compared with March a year ago is brought out very strikingly by the fact that all the different districts-the Eastern, the Southern and the Western-as well as all the various regions grouped under these districts, with the single exception of the Central Western region, show decreases in gross earnings, and that all three districts together with all their regions
reveal losses in the case of the net. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

| District and RegionMonth of MarchEastern District- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1935 | 1934 | Inc. ( + ) or D |  |
|  |  |  |  |  |  |
| New England region (19 ro |  | 12,278,422 | 13,859,464 | -1,581,042 | 1.41 |
| Great I |  | 55,715,855 | 61,805,818 | -6,089,963 | 9.85 |
| Central Lastern region (18 ro |  | 60,480,189 | 62,901,704 | -2,421,515 | 3.85 |
| Total ( 52 roads) |  | 128,474,466 | 138,566,986 | -10,092,520 | 7.2 |
| Southern Districtouthern region ( 28 |  |  |  |  |  |
|  |  |  |  |  |  |
| Pocahontas region (4 roads) --.----- |  |  | 18,780 | -191,470 | 1.02 |
| Total (32 roads) . - |  | 57,042,158 | 58,408,415 | -1,366,257 | 2.34 |
| Western DistrictNorthwestern region |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 5,290,372 | 44,518,465 | $+771,907$ $-1,00685$ | 1 |
| Southwestern region (24 roads) |  |  | 21,863,445 | -1,006,855 | 4.61 |
| Total (60 roads) |  | 94,975,394 | 95,823,345 | -847,951 | 0.88 |
| Total all districts (144 roads) |  | ,492,018 | 292,798,746 | -12,306,728 | 4.20 |
| District and Region <br> Month of March -Mileage $\qquad$ |  | $1935$ | Net Earntngs-$\mathbf{S}$ Inc. $(+)$ or Dec. $(-)$ |  |  |
|  |  |  |  |  |  |
| Eastern District- New England region. | 7,143 | 3,098,229 | 3,877,430 | -779,201 | 20.10 |
| Great Lakes region. Central East'n region | 26,918 | 13,286,906 | 18,792,758 | -5,505,852 | 29.30 |
|  | 25,028 | 16,446,349 | 17,964,767 | -1,518,418 | 5 |
| Total. | 59,089 | 32,831,484 | 40,634,9 | 7,803 | 9.20 |
| Southern District- <br> Southern region .... 39,241 |  |  |  |  |  |
|  | 39,410 | 9,635,874 | 12,022,081 | -2,386,207 | 19.85 |
| Pocahontas region.- 6,018 | 6,038 | 8,015,432 | 8,429,932 | 0 |  |
| Total....-.-.-. - 45,259 | 45,448 | 17,651,306 | 20,452,0 | $-2,800,707$ | 3.6 |
| Western District- |  |  |  |  |  |
| Northwestern regionCentral west'nregion | 48,537 | 4,546,492 | 6,386,232 | -1,839,740 | 28.81 |
|  | 55,277 | 9,036,968 | 11,140,517 | -2,103,549 | 18.88 |
| Southwestern region_ 30,476 | 30,895 | 3,593,071 | 5,329,169 | -1,736,098 | 32.58 |
| Total_----------133,736 | 134,709 | 17,176,531 | 22,855,918 | -5,679,387 | 4.85 |
| Total all districts.-. $238,011 \underset{239,246}{13}$ |  | 67,659,321 | 83,942,886 | -16283,565 | 19.40 |
| NOTE-Our grouping of the roads conforms to the classification of the Interstate Commerce Commission, and the following indicates the confines of the different groups and regions: |  |  |  |  |  | Commerce Commis:

groups and regions:

## EASTERN DISTRICT

Nero England Regton-Comprises the New England States.
Great Lakes Reglon-Comprises the section on the Canadian boundary between a line from Chicago via Fittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Region east of a line from Chicago through Peoria to St. Louls and the Mississippi River to the mouth of the Ohlo River, and north of the Ohio River to Parkersburg, W.
Va., and a line thence to the southwestern corner of Maryland and by the Potomac Va., and a line thence to the southwestern corner of Maryland and by the Potomac SOUTHERN DISTRICT Southern Reoton-Comprises the section east of the Mississippl River 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 Virginla to the Atlantic. Pocahonas Virginia, east of Kentucky and the ohlo Rlver north the southern boundary of and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomae River to its mouth.
WESTERN DISTRICT

Northtoestern Reoton-Comprises the section adjolning Canada Iying west of the
Great Lakes Region, north of a line from Chleago to Omaha and thence to Portland Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland and by the Columbla River to the Pacific.
Central Western Regton-Comprises the section south of the Northwestern Region west of a line from Chloago to Peoria and thence to St. Louls, and north of a line from St. Louls to Kansas City and thence to El Paso and by the Mexican boundary
to the Pacific. to the Pacific.
Southwestern Region-Comprises the section Iying between the Mississippl River and by the Rio Grande to the Gulf of Mexico.

As we have already indicated, the grain movement over Western roads in March the present year not only fell far below that of March 1934 but was the smallest recorded for the month in all recent years. With the single exception of rye-the receipts of which were very much larger than in March a year ago-all the different cereals in greater or less degree contributed to the shortage, the falling off in the case of wheat and corn having been particularly pronounced. The receipts of wheat at the Western primary markets for the five weeks ended March 30 reached only $5,813,000$ bushels as compared with $11,069,000$ bushels in the corresponding five weeks of 1934 ; the receipts of corn but $9,012,000$ bushels as compared with $14,912,000$ bushels; of oats, $3,353,000$ bushels as against $3,469,000$ bushels, and of barley, $2,872,000$ bushels as against $4,385,000$ bushels. Adding rye, the receipts of which aggregated 668,000 bushels as compared with only 363,000 bushels, the receipts of the five staples, wheat, corn, oats, barley and rye, combined, for the five weeks of March 1935 were only $21,718,000$ bushels as compared with $34,198,000$ bushels in the same five weeks of $1934 ; 34,145,000$ bushels in the five weeks of

March 1933; 35,664,000 bushels in 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 details of the Western grain movement, in our usual form, are set out in the following table:

| 5 Weeks Ended | Flout | Wheat |  |  | Barley |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 804,000 \\ & 743,000 \end{aligned}$ |  | $\begin{aligned} & 1,329,000 \\ & 4,757,000 \end{aligned}$ | $\begin{array}{r} 354,000 \\ 1,085,000 \end{array}$ | $\begin{aligned} & 543.000 \\ & 964,000 \end{aligned}$ | $\begin{array}{r} 4,000 \\ 26,000 \end{array}$ |
| 1935 |  | 726.000 457,000 |  |  |  |  |
| Minneapol |  |  |  |  |  |  |
| 1935 |  | l $\begin{aligned} & 1,432,000 \\ & 3,109,000\end{aligned}$ |  | 87,000$1,079,000$ | 195,000376,000 | 733,000$1,588,000$ | 69,000141,000 |
| 1934 |  |  |  |  |  |  |  |
| Duluth- |  |  |  |  |  |  |  |
| ${ }_{1934}^{1935}$ |  | $\begin{aligned} & \text { 18.000 } \\ & 963,000 \end{aligned}$ | $\begin{array}{r} 3,000 \\ 381,000 \end{array}$ | $\begin{gathered} 6.000 \\ 16.000 \end{gathered}$ | $\begin{aligned} & 19,000 \\ & 92,000 \end{aligned}$ | $\begin{array}{r} 324,000 \\ 13,000 \end{array}$ |  |
| Miluaukee |  |  |  |  |  |  |  |
| 1935 | 78.000 | 6.00023,000 | $\begin{aligned} & 148,000 \\ & 810,000 \end{aligned}$ | $\begin{aligned} & 161,000 \\ & 118,000 \end{aligned}$ | $\begin{aligned} & 1,01,000 \\ & 1,260,000 \end{aligned}$ | $\begin{array}{r} 3,000 \\ 15,000 \end{array}$ |  |
| Toledo- |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 85,000 \\ 127,000 \end{array}$ | $\begin{gathered} 777,000 \\ 168,000 \end{gathered}$ | 3,0005,000 | 3,0006,000 |  |
| 1934 |  |  |  |  |  |  | $\begin{aligned} & 41,000 \\ & 340,000 \end{aligned}$ |
| ctrot |  |  |  |  |  |  |  |
| 19345 |  | $\begin{aligned} & 82,000 \\ & 76,000 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & 23,000 \\ & 49,000 \end{aligned}$ | $\begin{aligned} & 69,000 \\ & 78.000 \end{aligned}$ | $98.000$ $88.000$ | $33,000$ $15,000$ |  |
| Indianapolls \& Omaha- |  |  |  |  |  |  |  |
| ${ }_{1934}^{1935}$ |  | 1,094,000 | $\begin{aligned} & 1,894,000 \\ & 2,649,000 \end{aligned}$ | $\begin{aligned} & 618,000 \\ & 665,000 \end{aligned}$ | ---- | $\begin{aligned} & \mathbf{5 , 0 0 0} \\ & 1,000 \end{aligned}$ |  |
| Louts |  |  |  |  |  |  |  |
| ${ }^{1935}$ | 597,000 |  | $\begin{array}{r} 530,000 \\ 1,223,000 \end{array}$ | $\begin{aligned} & 1,228,000 \\ & 1,526,000 \end{aligned}$ | $\begin{aligned} & 720,000 \\ & 520,000 \end{aligned}$ | $\begin{aligned} & 196.000 \\ & 106,000 \end{aligned}$ | 11,000 36,000 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1934. | 235,000 | $\begin{aligned} & 55,000 \\ & 79,000 \end{aligned}$ | $\begin{aligned} & 1,340,000 \\ & 1,328,000 \end{aligned}$ |  |  |  |  |
| Kansas Cut |  |  |  |  |  |  |  |
| 1934.-. | 55,000 | 960,000 $3,051,000$ | $\begin{aligned} & 2,488,000 \\ & 1,531,000 \end{aligned}$ | 144.000 110.000 | ------ | ---- |  |
| St. Joseph- |  |  |  |  |  |  |  |
| 1934. |  | $\begin{aligned} & 149,000 \\ & { }_{2}^{25,000} \end{aligned}$ | $\begin{aligned} & 259,000 \\ & 495,000 \end{aligned}$ | $\begin{aligned} & 148,000 \\ & 12,000 \end{aligned}$ | --- | -... |  |
| Withta- - .-...- |  |  |  |  |  |  |  |
| 1935 |  | $\begin{aligned} & 617,000 \\ & 372,000 \end{aligned}$ | $\begin{array}{r} 28,000 \\ 118,000 \end{array}$ | $\begin{gathered} 16,000 \\ 2,000 \end{gathered}$ | --.-- | ------- |  |
|  |  |  |  |  |  | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Total all- } \\ & \begin{array}{c} 1935 \\ 1934 \end{array} \end{aligned}$ |  | 5,813,000$11,069,000$ | $\begin{array}{r} 9,012,000 \\ 14,912,000 \end{array}$ | $\begin{aligned} & 3,353,000 \\ & 3,469,000 \end{aligned}$ | ${ }_{4}^{2,8785,000}$ | 668.000363,000 |  |
|  | 42,000 |  |  |  |  |  |  |
|  | 40,0 |  |  |  |  |  |  |

The Western livestock movement also appears to have been much smaller than in March a year ago. At Chicago the receipts comprised only 6,714 carloads in March 1935 as against 9,814 carloads in March 1934, and at Omaha only 2,035 carloads as against 2,707, though at Kansas City the receipts reached 3,316 carloads as compared with only 3,207 cars.

As to the cotton traffic over Southern roads, this was on a greatly reduced scale as compared to March a year ago, both as regards the overland shipments of the staple and the receipts at the Southern out-ports-in fact, in the latter case it was the smallest for the month in many years. Gross shipments overland of cotton were only 62,258 bales in March 1935 as against 79,540 bales in March 1934, but comparing with only 26,825 bales in March 1933 and 43,122 bales in March 1932. In earlier years the March shipments were 88,796 bales in 1931; 58,147 bales in 1930, and 80,093 bales in 1929. At the Southern outports the receipts of the staple were only 124,670 bales during March the present year against 322,514 bales in March 1934; 318,080 bales in March 1933; 644,554 bales in March 1932; 348,114 bales in March 1931; 204,092 bales in March 1931, and 375,133 bales in March 1929, as will be seen from the subjoined table:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MARCH AND SINCE JAN. 1 TO MARCH 31 1935, 1934 AND 1933

| Ports | Month of March |  |  | Stnce Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1933 | 1935 | 934 | 1933 |
| Galvest | ${ }^{20,630}$ | 109,199 | 68,446 | ${ }^{135.409}$ | 381.443 | 345.649 |
| Couspus Chri | 30.802 1,497 | 71,824 | 105,773 <br> 3,651 | 119.536 | ${ }_{3}^{305.831} 1$ | 626.846 <br> 17.211 <br> 2.15 |
| Beaumont |  |  |  |  | ${ }^{11,332}$ | ${ }_{2,470}^{17.211}$ |
| New Or | ${ }_{51,011}^{51212}$ | 95,368 | 113,191 | 191,651 | 297,544 | 466,077 |
| Pensscola | ${ }_{2,809}$ | 10,461 | ${ }_{2,236}$ | 18,888 | 22, 2.594 | 99,695 |
| Savannah | 2,995 | 8.206 | 3,315 | 10,895 | 19,077 | 17.341 |
| Charleston | 5,052 | ${ }_{7,522}$ | 4, $5 \overline{8} \overline{4}$ | $\stackrel{\square}{23,556}$ | 10.362 19.09 | 6.744 |
| Lake Char | 172 | 3,777 | 2,218 | 2,160 | 11,622 | ${ }^{15.619}$ |
| wimming | 1,685 | 1,497 | 1,458 | 2. | ${ }_{4}^{4.725}$ | 9,341 |
| Jacksonvili | +101 | 4,409 | ${ }_{63}$ | ${ }^{9} 9.649$ | 7,087 2,096 | 7,354 <br> 1,022 |
| Total...... | 124,670 | 322,514 | 318,080 | 527,468 | .119,161 | .613.508 |

Results for Earlier Years
It has already been shown that the falling off in March the present year of $\$ 12,306,728$ in gross earnings and of $\$ 16,283,565$ in net earnings follows an increase last year of $\$ 75,002,520$ in gross and of $\$ 41,492,272$ in net, and that this increase. in turn, came after 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 imnrovement 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 $22 \frac{1}{2} \%$. 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 and 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 administration, 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 1934, as in 1933, 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. 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 west ern 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 It was because of this that out of $\$ 59,806,190$ increase in
gross earnings in March 1923, $\$ 50,386,866$, 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 suc cessive 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 1909:

| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { March } \end{aligned}$ | Gioss Earnings |  |  |  |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ |  | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ |  | $\begin{gathered} \text { Inc. }(+) \\ \text { Dec. }(-)^{o r} \end{gathered}$ | $\begin{aligned} & \text { Pet } \\ & \text { Cent } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
|  |  |  | \$183,509,935 |  | +822,190,078 | 12.09 | 223,563 | 0,421 |
|  | $\left\|\begin{array}{r} \$ 205,700,013 \\ 238,725,772 \end{array}\right\|$ |  | 205,838,832 |  | -32,887,440 | 15.98 | 230,263 | 226,965 |
| 191 |  |  |  |  | $-11,264,790$ | 4.72 | 237,735 | 234,258 |
| 1912 | $237,564,332$ |  | $\begin{aligned} & 238,829,705 \\ & 224,608,654 \end{aligned}$ |  | +12,955,678 | 5.77 | 238,218 | 234,692 |
| 1914 | 249,230,551 |  |  |  | +10,660,166 | 0.26 | 245,200 | 243,184 |
| 1915 | 238,157,881 |  | $\begin{aligned} & 249,514,091 \\ & 253,352,099 \end{aligned}$ |  | -15,194,218 | 6.00 | 246,848 | 243,598 |
| 191 | 296,830,406 |  | $\begin{aligned} & 253,352,099 \\ & 238,098,843 \end{aligned}$ |  | +58,731,563 | 24.67 | 247,363 | 246,548 |
| 19 | 321,317,560 |  | ${ }_{294,068,345}$ |  | +27,249,215 | 9.27 | 248,185 | 247,317 |
| 1918 | 362,731,238 |  | 312,276,881 |  | +50,484,357 | 16.16 | 230,336 | 228,835 |
| 1919 | 375,772,750 |  | 365,096,335 |  | +10,676,415 | 17.72 | 226,086 | ${ }_{212,770}^{225,61}$ |
| 1921 | $408,582,467$$456,978,940$ |  | $347,090,277$$458,462,330$ |  | -1,483,390 | 0.32 | 234,832 | 233,839 |
| 1922 | 473,433,886 |  | 457,374,460 |  | +16,059,426 | 3.51 | 234,986 | 234,202 |
| 1923 | 533,553,199 |  | $473,747,009$ |  | +59,806,190 | 12.62 | 235,424 | 235,470 |
| 1924 | $504,016,114$$485,498,143$ |  |  |  | -30,618,340 | 5.73 | 235,715 | 236,520 |
| 1925 |  |  | 504, 5362,559 |  | -18,864,833 | 3.74 | 236,559 | 236,048 |
| 1926 | 428,905,183 |  |  |  | +43,668,624 | 9.00 | 236,774 | 236,500 |
| 1927 | 529,899,898 |  |  |  | +432,610 | 0.08 | 237,804 | 236,948 |
| 1928 | 504,233,099 |  | 530,643,758 |  | $-26,410,659$ | 4.98 | 239,649 | 238,729 |
| 1929 | 516,134,027 |  | 505,249,550 |  | + 10,884,477 | 2.15 | 241,185 | 240,427 |
| 1930 | 452,024,463 |  | 516,620,259 |  | - $64,595,796$ | 12.50 | 242,325 | 241,964 |
| 1931 | $375,588,844$ |  | 452,261,696 |  | -76,672,852 | 16.95 | 242,566 | 242,421 |
|  | 219,857,606 |  |  |  | - $85.983,406$ | 22.89 | ${ }^{241}$ | 241,974 |
| 193 | $292,775,785$$280,492,018$ |  |  |  | + | 23.89 34.4 | 240,91 2392 | 241,489 241,194 |
|  |  |  | -12,306,728 | 4.20 | 238,01 | 239,246 |
| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { March } \end{aligned}$ |  |  |  |  | Net Earnings |  |  | Inc. $(+)$ or Dec. ( - ) |  |  |
|  |  |  | Year Given | $\begin{aligned} & \text { Year } \\ & \text { Preceding } \end{aligned}$ |  | Amount |  | Per Cent |
| 1909 |  |  | 69,613,713 | 55,30 |  | + \$14,303,842 |  | 25.86 |
| 1910 |  |  | ,322,811 |  | 69,658,705 | +8,66 | 4,106 | 12.44 |
| 1911 |  |  | 209,357 |  | 78,357,486 | -9,0 | 8,129 | 11.67 |
| 1912 |  |  | .038,987 |  | 68,190,493 |  | 8,494 | 1.24 |
| $\begin{aligned} & 191 \\ & 191 \end{aligned}$ |  |  | 893,146 |  | $69,168,291$ $64,889.423$ | 4,27 $+3,10$ | 5,145 4.528 | 6.18 48 |
| 1915 |  |  | ,452,432 |  | 67,452,082 | +1,00 | 0,350 | 1.48 |
| 1916 |  |  | 771,590 |  | 68,392,963 | +29,37 | 8,627 | 42.96 |
| 1917 |  |  | ,807,466 |  | 96,718,706 | -7,91 | 1,240 | 8.18 |
| 1918 |  |  | 561,336 |  | 87,309,806 | 4,74 | 8,470 | 5.44 |
| 1919 |  |  | 596,482 |  | 82,011,451 | -52,41 | 4,969 | 63.91 |
| 1920 |  |  | 872,775 |  | 27,202,867 | +13,66 | 9,908 | 50.26 |
| 1921 |  |  | ,538,958 |  | 39,882,602 | +18,65 | 6,316 | 46.78 |
| 1922 |  | 113 | 468,843 |  | 58,831,644 | +54,63 | 7,199 | 92.85 |
| 1923 |  |  | ,17,122 |  | 113,697,798 | +3,41 | 9,324 | 3.01 |
| 1924 |  | 114, | ,754,514 |  | 117,668,590 | -2,91 | 4,076 | 2.47 |
| 1925 |  | 109, | 230,086 |  | 114,677,751 | -5.44 | 7,665 | 4.74 |
| 1926 |  | 133, | 642,754 |  | 109,081,102 | +24,56 | 1,652 | 22.50 |
| 192 |  | 135 | 691,649 |  | 134,064,291 | +1,62 | 7,358 | 1.21 |
| 19 |  | 131, | 840,275 |  | 135,874,542 | -4,03 | 4,267 | 2.96 |
| 1929 |  | 139 | 639,086 |  | 132,122,686 | +7,51 | 6,400 | 5.68 |
| 1930 |  | 101, | 494,027 |  | 139,756,091 | -38,26 | ,064 | 27.46 |
| 1931 |  |  | 648,242 |  | 101,541,509 | -16,89 | 3,267 | 16.66 |
| 1933 |  |  | 100,029 |  | 68,356,042 | - 27.03 | , 013 | 20.11 |
| 1934 |  |  | 939,285 |  | 42,447,013 | +41,49 | ,272 | 97.75 |
| 985 |  |  | 659,321 |  | 83,942,886 | -16,28 | ,565 | 19.40 |

## The Course of the Bond Market

Hesitation has characterized the bond market this week, including perhaps a slight easing off among high-grade issues and a firming of lower grades. Railroad issues of lower quality reversed last week's trend and rose almost to the heights of three weeks ago, after two weeks of declining prices. This volatile group has shown wide fluctuations since the first of the year and is now at an intermediate position between the year's high and low. Speculative utility bonds have not fluctuated widely, remaining at the year's high.
U. S. Government bonds have been virtually at a standstill as to price. The Treasury is about to abandon its policy of selling $\$ 50,000,000$ of bills each week against $\$ 75,-$, 000,000 of maturing obligations and will now issue $\$ 100$,000,000 in order to build up the cash on hand. June fianancing plans must take care of about $\$ 416,000,000$ of $3 \%$ notes and the unexchanged portion of called 1st Liberties, the latter having been largely exchanged for the new notes and bonds. The Treasury will also need new funds soon, as the work relief program gets under way, and an offering of bonds for this purpose is expected, perhaps in connection with the June 15 financing.
Price irregularity has been general throughout the list of high-grade and medium-grade railroad bonds. Baltimore \& Ohio 1st 4s, 1948, closed at $1011 / 2$, compared with $1011 / 4$ last Friday; Union Pacific 1st $4 \mathrm{~s}, 1947$, at $1103 / 8$, were down $15 / 8$; Illinois Central ref. $4 \mathrm{~s}, 1955$, advanced $21 / 4$ points to $717 / 8$. Lower grades, on the other hand, enjoyed substantial price advances. St. Paul gen. 4s, 1989, closed at 46 , up $11 / 2$ points; Great Northern gen. $41 / 2 \mathrm{~s}, 1977$,
advanced $27 / 8$ to $771 / 4$; Louisiana \& Arkansas 1st 5s, 1969, gained $31 / 2$ points, closing at 66 ; Southern Pacific deb. $41 / 2 \mathrm{~s}$, 1981, closed at $671 / 2$, up $21 / 2$.
Utility bonds moved within a narrow range in the early part of the week, high grades easing somewhat and lower grades strengthening. On Thursday a broad upward movement took place affecting all classes. Among the more speculative bonds to show material gains were Central Illinois Public Service 41/2s, 1981, which closed at $891 / 2$, gaining $31 / 4$ points for the week, Gatineau Power 6s, 1941, which advanced 2 to 75 , Birmingham Gas 5 s , 1959, which gained $2 \frac{1}{2}$ to 73 , and Postal Telegraph \& Cable 5s, 1953, which at $321 / 2$ was up $21 / 2$. Holding company issues have been quite firm and fairly strong in certain cases.
The industrial list has been relatively quiet this week. One exception was the Baldwin Locomotive 6s, 1938, with warrants, which advanced vigorously to $441 / 4$, for a gain of $61 / 4$ points. Oils have been moderately firm whereas most of the steels gave ground fractionally. The Vanadium 5s, 1941, made a 6 point gain to 82 . Other metal and coal issues did little, with the exception of Philadelphia \& Reading Coal \& Iron 6s, 1949, which dropped 2 points to $371 / 2$. Among building issues the Certainteed Products $51 / 2 \mathrm{~s}$, 1948, acted well, rising $21 / 4$ points to $761 / 4$. Rubber issues have been quiet as a group.
The foreign bond market has displayed irregular tendencies. On the up side, Belgium's issues gained following an announcement of an internal debt conversion program. Japanese and Uruguayan issues have been strong. Declining tendencies are found particularly among Italian issues, and among French bonds, which are lower in sympathy with weakness of the franc. Considerable declines have also been seen in Danish bonds. Argentine, German and Polish issues sold lower.
The following is the list of bonds included in bond yield averages classified according to current ratings by Moody's Investors' Service:

| Atch. Top. \& S. Aaa Fe gen. 4s, 1995 |  |
| :---: | :---: |
|  |  |
| Ohicago Union Station ${ }^{\text {Oncinatin }}$ |  |
|  | cinnati Union T |
| York Co .tral 31/s, |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Baltimore \& Ohio $4 \mathrm{~s}, 1948$ |  |
|  |  |
| -1/2s, 1995 |  |
| Chicago \& West. Indiana 4s, 1952 |  |
|  |  |
|  |  |
| So. Pacific S. F. Terminal 4s, 1950 |  |
|  |  |
|  | ginian Ry. 5 s, |


| Atlantic Coast Line 4s, 1952 Central Op New Jersey 5 s , 18 Gereat Northern 4s, s, 1961 Illinois Contral 4s. 1955 Kansas Centraty Southern 3s. 1950 Louisvile \& Nashville $41 / 2 \mathrm{~s}$, 2003 Len <br>  |
| :---: |
|  Boston \& Maine $5 \mathrm{~s},{ }^{1967}$ Chicago Mil. $\&$ St. Paul $4 \mathrm{~s}, 1989$ Cleve. Cin. Chicago \& St. L. $41 / \mathrm{s}$, ${ }^{7} 77$ Erie RR. $5 \mathrm{~s}, 1967$ N Y Chicanso \& St Louis 41 s. N. Y. Chicaro \& St. Louis 43/s, 1978 N. Y. Otario WWestern $4 \mathrm{~s}, 1992$ Western Maryland 4 s , 1952 |

Atch. Top. \& S. Fe gen. 4s, 1995
Ohesapeake \& Ohio 41/2s. 1992 Ohicago Union Station 413 s , 1963
Oincinnati Union Terminal $5 \mathrm{~s}, 1957$ New York Co..tral 31/3s, 1997 , 195 Norfolk \& Western 4s. 1996
Oregon-Wash. RR. \& Nav. 4s, 1961 Pennsylvania RR. $411 \mathrm{~s}, 1960$
Union Pacific $4 \mathrm{~s}, 2008$

Baltimore \& Ohio Aa Chicago Burl, \& Ouincy 1995 Chicago \& West. Indiana $4 \mathrm{~s}, 1952$ Phila Baltimore \& Wash. 41/2s, 1998 Uo. Pacific S. F. Terminal 4s, 1950 Virginian Ry. 5s, 1962

Cincinnati Gas Aaa PUBLIC UTILITIES
 $\begin{array}{ll}\text { Consumers Power 41/2s, 1958 } \\ \text { Con. Gas, El. \& Pow. Balt. } 4 \mathrm{~s}, 1981 & \begin{array}{l}\text { Georgia Power 5s, 1967 } \\ \text { Duquesne Light 41/s, 195ianapolis Power \& Lt. } 5 \mathrm{~s}, 1957 \\ \text { Indian }\end{array} \\ \text { Jersey Central Power 41/2s, 1961 }\end{array}$ $\begin{array}{lll}\text { Ouquesne Light 41/2s, } 1957 & \text { Jersey Central Power 41/2s, } 1961 \\ \text { Kansas Oity Power \& Lt. } 41 / 2 \mathrm{~s}, 1961 & \text { Louisiana Power \& Light } 5 \mathrm{~s}, 1957 \\ \text { New England Tel. \& Tel. 41/s, } 1961 & \text { Ohio Edison } 5 \mathrm{~s}, 1960\end{array}$ New England Tel. \& Tel. 415s, 1961
N. Y. Gas, El. Lt. \& Pow. 4s, 1949 N. Y. Gas, E1. Lt. \& Pow. 4s, 1949
Philadelphia Electric 4s, 1971
Public Service Elec, \& Gaa 4s, 1971
West Penn Power 4s, 1961 West Penn Power 4s, 1961
American Tel. \& $\begin{gathered}\text { Aa } \\ \text { Tel. } 5 \mathrm{~s}, 1965\end{gathered}$ Con. Gas of New York 413/3, 1951 Louisville Gas \& Electric 5s, 1952
Niagara, Lockport \& Ont.5s, 1955
Northern States Power $41 / 2 \mathrm{~s}, 1961$ Northern States Power $41 / 2 \mathrm{~s}$, 196
Ohio Power $41 / 2 \mathrm{~s}, 1956$ Ohio Power $41 / 2 \mathrm{~s}, 1956$
Pacific Gas \& Elec. $41 / 2 \mathrm{~s}, 1957$ Penna. Water \& Power $41 / 2 \mathrm{~s}, 1968$ Rochester Gas \& Elec. 5s, 1962
Southern Calif. Edison 5s, 1951 Ohio Edison $5 \mathrm{~s}, 1960$
Potomac Edison 41/ss, 1961
Public Service No III, 41/s. Potomac Edison 431/s, 1961
Public Service No. $111.41 / 5 \mathrm{~s}, 1981$
Texas Power \& Light $5 \mathrm{~s}, 1966$
Washington Gas Light $5 \mathrm{~s}, 1958$ Fashington Gas Light $5 \mathrm{~s}, 1958$ Arkansas Power \& Light 5s, 1956
Central Illinois Pub. Serv. $41 / 2 \mathrm{~s}, 19$ Central Illinois Pub. Serv. $41 / 2 \mathrm{~s}, 1981$
Delaware Electric Power $51 / 2 \mathrm{~s}, 1959$ Guli States Utilities 5s, 1956
Illinois Power \& Light $5 \mathrm{~s}, 1956$ Iowa-Nebraska Light \& Pow. $5 \mathrm{~s}, 1961$
Mississippi Power \& Light 5s, 1957 Mississippi Power \& Light 5s, 1957
Penn Central Light \& Pow. $5 \mathrm{~s}, 1979$
Utah Pow Penn Central Light \& Pow. $5 \mathrm{~s}, 1979$
Utah Power \& Light 5s, 1944 Because of the limited number of suitable issues, the Industrial Aaa group is now temporarily limited to 6 and the Industrial Aa group to 4 Issues, while the
Foreign Aa group is omitted entirely. Because of proper adjustments, however, fhe averages remain comparable throughout.


Amer. Smelt. \& $\stackrel{\text { Aa }}{\text { Ref. } 5 \mathrm{~s}, 1947}$


INDUSTRIALS

| Bethlehem Steel 5 . Gull Ohl . 1942 Gnland steel $415 / 5$ s. 1978 Lackawanna Steel 5 s . 1950 Loriliard (P.) Co. 5 S. 1555 Texas Corp. 5 s. 1944 Union Oil of Cal. $5 \mathrm{~S}, 1945$ Western Electric $5 \mathrm{~s}, 1944$ |
| :---: |


| Aluminum Co. Baa Am, $5 \mathrm{~s}, 1952$ <br> Amer. I. G. Ohemical $51115 \mathrm{~s}, 1949$ <br> Armour \& CO. of Del. 51/2s, 1943 <br> Goodyear Tire \& Rub. 5s, International Cement 5s, 1948 <br> Loews Inc. 6s, 1941 <br> National Dairy Prod. $51 / \mathrm{s}, 1948$ <br> Wheeling Steel 41/2s, 1953 <br> Wilson \& Co. 6s, 1941 <br> Youngstown Sheet \& Tube 5s, 1978 |
| :---: |


| Australia 5 s, $1957{ }^{\text {A }}$ <br> Belgium 7s, 1956 Denmark 435, 1962 Finland $6 \mathrm{~s}, 1945$ <br> Finland Res. Mtge. Bank 5s, 1961 <br> Italy 7s, 1951 New South Wales 5 s, 1958 <br> Norway 5s, 1963 Oslo $6 \mathrm{~s}, 1955$ <br> Oslo Gas \& Elec. 5s. 1963 <br> Argentine 6s, 1957 Brisbane $5 \mathrm{~s}, 1958$ <br> Copenhagen $41 / 2 \mathrm{~s}, 1953$ Haiti $6 \mathrm{~s}, 1952$, <br> Jeisingfors $61 / 1 / \mathrm{s}, 1960$ <br> Poland 7s, 1947 <br> Tokyo $51 / 2 \mathrm{~s}, 1961$ |
| :---: |
|  |  |
|  |  |

MOODY'S BOND PRICES

| $\begin{gathered} 1935 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | (Based on Average Ytelds) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | U. S. Goot. Bonds ** |  | 120 Domestic Corporate* by Ratings |  |  |  | 120 Domestic Corporate* by Groups |  |  |
|  |  |  | Aaa |  |  | Baa |  |  |  |
| May 17-- | 108 |  | 11 | 110 |  | 83.35 | 94.88 |  |  |
| 16- | 108.66 | 102.14 | 118.45 | 110.05 | 101.64 | 83.60 | 95. | 103.99 |  |
|  | 108.69 | 101.81 | 118.25 | 110.05 | 101.64 | 82.87 | 94.58 | 103.82 | 10 |
| 14 | 108.66 | 101.81 | 118.25 | 110.05 | 101.47 | 82.74 | 94.43 | 103.82 |  |
| 13 | 108.64 | 101.64 | 118.45 | 109.86 | 101.31 | 82.62 | 94.29 |  |  |
| 11. | 108.48 | 101.64 | 118.66 | 110.05 | 101.47 | 82.14 | 93.99 | 103.99 | 107 |
| 10 | 108.61 | 101.64 | 118.45 | 110.05 | 101.47 | 82.02 | 93.85 | 103.82 | 107 |
| 9-- | 108.69 | 101.64 | 118.66 | 109.86 | 101.47 | 82.26 | 93.99 | 103.99 | 107.85 |
|  | 108.84 | 101.64 | 118.66 | 109.86 | 101.31 | 82.02 | 93.99 | 103.65 | 107 |
|  | 108.59 | 101.64 | 118.66 | 110.23 | 101.14 | 82.02 | 94.14 | 103.65 | 107 |
| 6 | 108.71 | 101.97 | 118.86 | 110.23 | 101.31 | 82.99 | 94.88 | 103.99 | 107.67 |
|  | 108.80 | 101.81 | 118.86 | 110.05 | 101.31 | 82.50 | 94.29 | 103.99 | 107.67 |
|  | $\begin{aligned} & 108.89 \\ & 108.98 \end{aligned}$ | $\begin{aligned} & 101.81 \\ & 101.81 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 118.66 \\ & 118.66 \end{aligned}\right.$ | $\xrightarrow{110.05}$ | $\left\lvert\, \begin{aligned} & 101.47 \\ & 101.31 \end{aligned}\right.$ | 82.50 | 94.29 94.29 | 103.99 103.65 | 107. |
|  | 109.04 | 10 | 118.66 | 110.05 | 101.31 | 81.90 | 94.29 | 103.32 | 10 |
| $\begin{aligned} & \text { Veekly- } \\ & \text { pr. } 26 .- \end{aligned}$ | 10 | 10 | 118.66 |  | 100 |  |  |  |  |
| 19. |  |  |  | Stock E | xchang |  |  |  |  |
| 12 | 108. | 100.81 | 119.07 | 109.68 | 99.68 | 80.84 | 94.29 | 101.14 | 107.49 |
|  | 108.54 | 100.17 | 119.07 | 109.49 | 99.36 | 79.56 | 92.82 | 101.14 |  |
|  | 108.07 | 99.36 100.49 | 118.6 | 109.12 | 98.88 | 77.88 | 90.83 | 100.98 | 107.14 |
| 15 | 107.94 | 1 | 119.07 | 1 | 100.17 | 79.45 79.11 | ${ }_{93.26}^{93.55}$ | 100.98 100.98 |  |
| 8. | 107.85 | 101.64 | 119.48 | 110.98 | 101.14 | 81.42 | 95.63 | 101.47 |  |
|  | 108.22 | 102.47 | 119,48 | 111.35 | 101.64 | 82.99 | 97.78 | 101.64 | 108.39 |
| , 23. | 108.44 | 102.81 | 119.48 | 111.16 | 102.14 | 83.97 | 99.68 | 101.14 | 108.21 |
| 15. | 107.49 | 102.30 | 119.07 | 110.79 | 101.14 | 83.60 | 99.68 | 99.68 | 107.85 |
|  | 107.47 | 101.64 | 118.66 | 110.42 | 100.49 | 82. | 99.04 | 98.41 | 107. |
| 15 | 107.10 | 101.31 | 118.04 | 110.05 | 100.33 | 82.38 | 99.04 | 97.94 | 107.31 |
| 25. | 107.33 | 102.14 | 118.04 | 110.05 | 100.81 | 84.35 | 100.49 | 98.73 | 107.49 |
| 18. | 108.79 | 100.81 | 117.43 | 109.31 | ${ }^{99.52}$ | 82.26 | ${ }^{99.68}$ | 98.23 | 106.78 |
| 11. | 106.81 105.76 | 100.81 | 117.63 | 109.12 | 99.52 | ${ }_{81.54}^{82.50}$ | 100.17 | 95.93 | 106.96 |
| High 1935 | 105.76 109.04 | 100.33 | 117.43 | 108.94 | 98.88 | 81.54 84.60 | 100.00 | 94.58 | 106.96 |
| High 1935 | 109.04 | 102.81 | 119.69 | 111.54 | 102.14 | 84.60 77.88 | 100.49 | 103.99 | 108.75 |
| Low 1935 | 105.66 | 90.20 | ${ }_{117.22}^{117}$ | ${ }_{108.57}^{108.57}$ | 98.73 99.04 | 77.8 | 90.69 100.49 | 94.14 | 106.78 |
| Low 1934 |  | 84.85 <br> 0.00 | 117.22 | 108.75 93.11 | 99.04 81.78 | 88.7 | 100.49 85.61 |  |  |
| $\begin{aligned} & \text { Yr. A00- } \\ & \text { May17'34 } \end{aligned}$ | 104.98 | \$8.25 |  |  |  | 81.90 |  |  |  |
|  |  | 83.7 |  |  | 80.49 |  | 82.50 |  |  |

$\begin{array}{lllll}41 / 4 \mathrm{~s}, 1947-52 & 33 / \mathrm{s}, 1946-56 & 31 / \mathrm{s}, 1944-46 & 3 \mathrm{~s}, 1951-55 \\ 4 \mathrm{~s}, 1944-54 & 33 / 8 \mathrm{~s}, 1943-47 & 31 / \mathrm{s}, 1946-49 & 3 \mathrm{~s}, 1946-48\end{array}$
1944 have been called but are retained temporarily
Moody's computed bond prices and bond yield averages are given in the following tables:

| $\begin{gathered} 1935 \\ \text { Datly } \\ \text { Averages } \end{gathered}$ | MOODY'S BOND YIELD AVERAGES (Based on Indirtdual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A l l \\ 120 \\ \text { Domes- } \\ \text { tic } \end{gathered}$ | 120 Domestic Corporate by Ratings |  |  |  | 120 Domestic Corporate by Groups |  |  | $\begin{gathered} \text { t } \\ 30 \\ \text { For- } \\ \text { elons } \end{gathered}$ |
|  |  | Aab | $A a$ | A | Baa | $R R$. | $P$. U. | Indus. |  |
| May 17.- | 4.63 | 3.76 | 4.17 | 4.66 | 5.93 | 5.08 | 4.52 | 4.29 | 5.86 |
| 16-- | 4.62 | 3.74 | 4.17 | 4.65 | 5.91 | 5.06 | 4.51 | 4.28 | 5.86 |
| 15-- | 4.64 | 3.75 | 4.17 | 4.65 | 5.97 | 5.10 | 4.52 | 4.29 | 5.81 |
| 14.- | 4.64 | 3.75 | 4.17 | 4.66 | 5.98 | 5.11 | 4.52 | 4.29 | 5.81 |
| 13. | 4.65 | 3.74 | 4.18 | 4.67 | 5.99 | 5.12 | 4.52 | 4.29 | 5.85 |
| 11.. | 4.65 | 3.73 | 4.17 | 4.66 | 6.03 | 5.14 | 4.51 | 4.29 | 5.84 |
| 10.- | 4.65 | 3.74 | 4.17 | 4.66 | 6.04 | 5.15 | 4.52 | 4.29 | 5.85 |
|  | 4.65 | 3.73 | 4.18 | 4.66 | 6.02 | 5.14 | 4.51 | 4.29 | 5.84 |
| 8 | 4.65 | 3.73 | 4.18 | 4.67 | 6.04 | 5.14 | 4.53 | 4.29 | 5.86 |
| 6 | 4.65 | 3.73 | 4.16 | 4.68 | 6.04 | 5.13 | 4.53 | 4.29 | 5.85 |
| 6.- | 4.63 | 3.72 | 4.16 | 4.67 | 5.96 | 5.08 | 4.51 | 4.30 | 5.84 |
| 4. | 4.64 | 3.72 | 4.17 | 4.67 | 6.00 | 5.12 | 4.51 | 4.30 | 5.86 |
| 3 3-- | 4.64 | 3.73 | 4.17 | 4.66 | 6.00 | 5.12 | 4.51 | 4.30 | 5.97 |
| 2 -- | 4.64 | 3.73 | 4.16 | 4.67 | 6.01 | 5.12 | 4.53 | 4.29 | 5.88 |
| cekly | 4.66 | 3.73 | 4.17 | 4.67 | 6.05 | 5.12 | 4.55 | 4.29 | 5.90 |
| Apr. 26.- | 4.64 | 3.73 | 4.17 | 4.69 | 5.97 | 5.03 | 4.59 | 4.30 | 5.93 |
| 19-- |  |  |  | Stock E | xchang | Close | 1 |  |  |
| $12-$ | 4.70 | 3.71 | 4.19 | 4.77 | 6.14 | 5.12 | 4.68 | 4.31 | 6.11 |
| Mar.29-- | 4.74 4.79 | ${ }_{3}^{3.73}$ | 4.20 4.22 | 4.79 4.82 | 6.25 6.40 | 5.36 | 4.68 4.69 | 4.32 4.33 | 6.23 6.46 |
| 22. | 4.72 | 3.70 | 4.18 | 4.74 | 6.26 | 5.17 | 4.69 | 4.31 | 6.46 |
| 15.- | 4.72 | 3.71 | 4.14 | 4.73 | 6.29 | 5.19 | 4.69 | 4.28 | 6.16 |
|  | 4.65 | 3.69 | 4.12 | 4.68 | 6.09 | 5.03 | 4.66 | 4.25 | 6.12 |
| - ${ }^{1}$-- | 4.60 | 3.69 | 4.10 | 4.65 | 5.96 | 4.89 | 4.65 | 4.26 | 6.03 |
| eb. 23-- | 4.58 | 3.69 | 4.11 | 4.62 | 5.88 | 4.77 | ${ }_{4}^{4.68}$ | 4.27 | 6.02 |
| 15-- | 4.61 | 3.71 | 4.13 | 4.68 | 5.91 | 4.77 | 4.77 | 4.29 | 6.05 |
|  | 4.65 | 3.73 | 4.15 | 4.72 | 6.00 | 4.81 | 4.85 | 4.29 | 6.01 |
| 1.- | 4.67 | 3.78 | 4.17 | 4.73 | 6.01 | 4.81 | 4.88 | 4.32 | 6.12 |
| Jan. 25-- | 4.62 | 3.76 | 4.17 | 4.70 | 5.85 | 4.72 | 4.03 | 4.31 | 6.16 |
| 18 | 4.70 4.70 | 3.79 3.78 3 | 4.21 | 4.78 4.78 | 6.02 | 4.77 | 4.99 | 4.35 | 6.15 |
| 11. | 4.70 4.73 | 3.78 3.79 | 4.22 4.23 | 4.78 4.82 | 6.00 6.08 | 4.74 | 5.01 | 4.34 | 6.22 |
| Low 1935 | 4.73 4.58 | 3.79 3.68 | 4.23 | 4.82 | 6.08 | 4.75 | 5.10 | 4.34 | 6.30 |
| Low 1935 | 4.58 4.80 | 3.68 3.80 | 4.09 | 4.62 | 5.83 | 4.72 | 4.51 | 4.24 | 5.81 |
| Low 1934 | 4.80 4.75 | 3.80 3.80 | 4.25 4.24 | 4.83 4.81 | 6.40 5.90 | 5.37 4.72 | 5.13 5.10 | 4.35 4.35 | 6.46 |
| High 1934 | 5.81 | 4.43 | 5.20 | 6.06 | 7.58 | ${ }_{5}^{4.75}$ | 6.74 | 4.95 4.97 | 6.35 8.65 |
| May17'34 | 4.86 | 4.02 | 4.38 | 4.97 | 6.05 | 4.81 | 5.27 | 4.48 |  |
| 2 Yrs, Ago Mayl7'33 | 5.90 | 4.56 | 5.30 | 6.17 | 7.56 | 6.00 | 6.20 | 5.50 | 0.2 |

"These prices are computed from average yields on the basis of one "Ideal" bond ( $43 \% \%$ coupon, maturing in 31 years) and do not purport to show either the average
or yleld averages, the latter being the truer pieture of the bond market. For Moody's index of bond prices by months back to thas, see the issue of Feb. 61932 , page 907 ,
$* *$ Actual average price of 8 long-ter:n Tteasury issues. $\dagger+$ Average of 30 foretgn bonds but adjusted to a comparable basis with previous averages of 40 toreign bonds.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

Friday Night, May 171935.
Trade showed some improvement throughout the country with retail and wholesale business larger and industrial operations running along at about the same pace as a week ago. Steel production showed a rise of $2.8 \%$ for the week but continued under the level of the same week in 1934. Electric output too, increased $0.2 \%$ over the previous week and was $3.5 \%$ over the same week last year. Carloadings were larger and the daily average production of crude oil increased sharply, exceeding the Federal allowable. Cool weather helped the movement of spring merchandise and although disappointment is general because retail business does not increase at a faster pace, sales for the week, covering the country as a whole were 5 to $10 \%$ larger than in the same week last year. Gains were largest in the Middle west and Northwest. The advance in gold and silver prices and the more favorable crop outlook were the factors attributed to the improvement in those sections. In the districts of the Pacific Coast not affected by labor difficulties there was an increase in sales of 4 to $8 \%$ but here in the East and throughout New England gains were very small. Household requirements sold on a larger scale and cool weather stimulated the sales of women's suits, dresses, millinery, shoes, dress materials and dry goods. Wholesale business was larger than expected owing to the low temperatures. Mail order business increased and there was a better demand for hardware, groceries, drygoods and hosiery. Increased orders for shoes and a freer movement of paints, wallpaper, plumbing supplies and building materials all helped to swell the wholesale volume. The demand for farm implements and electric refrigerators continued on a large scale. Automobile production was curtailed by labor troubles, but the May output is expected to compare favorably with the April total. Cotton goods continued quiet and the demand for gray goods was very small. Cotton was not very active but prices show a rise for the week of several points owing to pool buying and further talk of inflation. Grains showed little activity. Wheat, oats and rye are lower than a week ago but corn showed independent strength due to unfavorable weather which delayed planting operations. Hides were rather active but showed little change from a week ago. Rubber was more active and higher. Sugar and coffee were slightly lower and trading fell off somewhat. Cocoa was quiet and showed little change in prices. Silk was fairly active and higher.
Last Friday night and Saturday morning a hail storm hit Nebraska doing much damage to crops and property. The hail in some places was piled into drifts more than eight feet high. Chicago, Ill. on the 12th inst. had the heaviest rainfall in 62 years. A four hour electrical storm accompanied the rain. Farmers feared for their corn and wheat crops in the Middle west because of the heavy downpours. In the Northwest good soaking rains sent the spirits of farmers booming. Welcome widespread and generous rains fell in Missouri and Kansas early in the week. In New York it was generally clear with abnormally low temperatures. To-day it was fair and warm here, with temperatures ranging from 49 to 68 degrees. The forecast was for fair to-night and Saturday. Moderate temperature. Sunday showers. Overnight at Boston it was 46 to 66 degrees; Baltimore, 52 to 60 ; Pittsburgh, 48 to 64; Portland, Me., 46 to 64; Chicago, 44 to 52 ; Cincinnati, 44 to 58 ; Cleveland, 46 to 54 ; Detroit, 46 to 62; Charleston, 58 to 68; Milwaukee, 48 to 56; Dallas, 58 to 62; Savannah, 60 to 86; Kansas City, 50 to 58 ; Springfield, Mo., 50 to 58 ; Oklahoma City, 54 to 62 ; Denver, 50 to 70 ; Salt Lake City, 46 to 68; Los Angeles, 52 to 68; San Francisco, 52 to 60; Seattle, 50 to 64; Montreal, 42 to 62; and Winnipeg, 40 to 62 .

Colonel Ayres of Cleveland Trust Co. Maintains Three Automobile Producers Contributed Mostly to Business Recovery of Past Two Years
Stating that most of the business recovery in the United States in the past two years has been contributed by three industrial corporations, Col. Leonard P. Ayres, VicePresident of the Cleveland Trust Co., of Cleveland, Ohio, said that "they are the three leading producers of automobiles who manufacture, most of the cars and trucks that are made in this country." In the bank's "Business Bulletin" May 15, Colonel Ayres continues:

All the net gain in the volume of industrial production from 1933 to 1934 was equal to that made by the automotive industries, and the suppliers of its materials, and the gains so far in the production of 1935 over 1934 have been mostly due to the same factors.
These astonishing results are a striking tribute to the ability of those producers to improve the quality of their goods, and to decrease their prices, in spite of higher wage rates and shorter hours. They also constitute vivid testimony of the insistent desire of the American people for new and better individual and family transportation. Nevertheless the sustained vigor of automobile manufacturing does not furnish an adequate basis for general business recovery. We need an expanding recovery spreading from one industry to another and another like a beneficient contagion that wil effectively absorb unemployment
Apparently as a Nation we are far more willing to spend our money for new automobiles than we are to make any other important kinds of purchases, either of goods or of investments.

It seems likely that automobile production has passed its peak for this year, but it is probable that it will hold up relatively well during the rest of the year. The most hopeful additional factor in the outlook is to be found in the current figures for new construction which are showing increases. If the construction industry could offer increasingly better value at progressively lower prices, so that each purchaser would be confident doing, our recovery problems would find rapid solution.
Colonel Ayres had the following to say as to unemployment:
We still have about 11 millions of unemployed workers, and the number has not greatly changed during the past year and a half. Under normal conditions something more than half of them would be busy producing goods, while the rest would be engaged in providing services. The key to our goods, goods that there is much unemployment among the providers of services. One half of the unemployment causes most of the other balf of it. If we could put all the producers back at work, and keep them profitably employed, the problems of the providers of services would solve themselves, and the depression would be over.
"The old law that supply will respond to demand has been suspended so far as new capital issues are concerned," Colonel Ayres said, adding in part:
Fhe evidence that this is so is to be found in the fact that abnormally high prices for existing bonds do not succeed in calling forth an increased supply of new bonds. The demand for investment bonds of good quality is so great that price quotations for them have advanced to new high levels, and for some classes of bonds the prices have risen to levels higher than any ever reached previously. Meanwhile the supply of new issues does not increase in response to this unusual demand. There is no precedent for this anomalous condition.

## Revenue Freight Car Loadings Gain 6,120 Cars

Loadings of revenue freight for the week ended May 11 1935 totaled 575,185 cars. This is a gain of 6,120 cars or $1.1 \%$ from the preceding week, but a decline of 27,613 cars or $4.6 \%$ from the total for the like week of 1934 . The comparison with the corresponding week of 1933 is more favorable, the present week's loadings being 40,379 cars or $7.6 \%$ higher. For the week ended May 4 loadings were $6.0 \%$ under the corresponding week of 1934 , but $8.0 \%$ above those for the like week of 1933 . Loadings for the week ended April 27 showed a loss of $8.3 \%$ when compared with 1934 and an increase of $3.7 \%$ when the comparison is with the same week of 1933.
The first 17 major railroads to report for the week ended May 111935 loaded a total of 268,980 cars of revenue freight on their own lines, compared with 265,357 cars in the preceding week and 287,654 cars in the seven days ended May 12 1934. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

Atchison Topeka \& Santa Fe Ry Baltimore \& Ohio RR
Chicago Burlington \& Quincy RR Chicago Milw. St. Paut \& Pac. Ry Gult Coast Lines............... International Great Northern RF Missouri-Kansas-Texas RR.-... New York Central Line
New York Chicago \& St. Louls Ry Norfolk \& Western Ry
ere Marquette Ry
Wabash Ry --.............................

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

|  | Weeks Endert- |  |  |
| :---: | :---: | :---: | :---: |
|  | May 111935 | May 41935 | May 121934 |
| Chicago Rock Island \& Pacific Ry- | 20,376 | 19.722 | 19,528 |
| Ilinois Central System-.......... | 23,984 11,348 | 24,960 11,521 | 24,008 |
| St. Louls-san Francisco Ky - |  |  | 11,524 |
|  | 55,708 | 56,203 | 55.060 |

The Association of American Railroads in reviewing the week ended May 4 reported as follows:
Loading of revenue freight for the week ended May 4 totaled 569.065 cars. This was an increase of 10,179 cars above the preceding week, which sponding week in 1934. It was, however, an increase of 41,947 cars above the corresponding week in 1933.
Miscellaneous freight loading for the week ended May 4 totaled 231,479 cars, an increase of 530 cars above the precdeing week, but a decrease of 9,604 cars below the corresponding week in 1934. Compared with the corresponding week in 1933, it was an increase of 32,830 cars.
Loading of merchandise less than carload lot freight totaled 161,844 cars, an increase of 2,349 cars above the preceding week but reductions of 4,641 cars below the corresponding week in 1934 and 2,789 cars below the same week in 1933.
Coal loading amounted to 84,330 cars, an increase of 219 cars above the preceding week but a reduction of 27,803 cars below the corresponding week in 1934. It was, however, an increase of 6,672 cars above the same week in 1933.
Grain and grain products loading totaled 25,608 cars, a decrease of 1,379 cars below the preceding week, 1,483 cars below the corresponding week in tricts alone, grain and grain products week in 1933. In the Western Districts alone, grain and grain products loading for the week ended May 4 totaled 16.000 cars, a decrease of 1,053 cars below the same week in 1934. the preceding week but reductions of 2,658 cars bease of 164 cars above 1034 and 3,840 cars but the sans 2,658 cars alone loading of live stock for the week ended May 4 totaled 11,431 cars, a decrease of 2,100 cars below the same week in 1934
Forest products loading totaled 27.378 cars, an increase of 602 cars above the preceding week, 2,380 cars above the same week in 1934 and 7,959 cars above the same week in 1933.

Ore loading amounted to 19,189 cars, increases of 7,396 cars above the preceding week, 9,338 cars above the corresponding week in 1934 and 13,421 cars above the corresponding week in 1933.
Coke loading amounted to 5,143 cars, an increase of 298 cars above the preceding week but a decrease of 1,710 cars below the same week in 1934. t was, however, an increase of 1,635 cars above the same week in 1933. creases in the number the Northwestern and Central Western reported deMay 4 compared with the corresponding week in 1934. All districts except the Southwestern reported increases compared with the corresponding week in 1933.
Loadi

|  | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: |
| Four weeks in January | 2,170,471 | 2,183,081 | 1,924.208 |
| Four weeks in February | 2,325,601 | 2,314,475 | 1,970,566 |
| Five weeks in March - | 3,014,609 | 3,067,612 | 2,354,521 |
| Four weeks in April Week of May | 2,303,103 | 2,340,460 | 2,025,564 |
| Week of May 4 | 569,065 | 605,246 | 527,118 |
| Total | 10,382,849 | 10,510,874 | 8,801,977 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended May 4 1935. During this period a total of only 47 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the Southern Pacific RR. (Pacific Lines), the Great Northern RR. and the Union Pacific System.
revenue freight loaded and received from connections (number of cars)-week ended may 4


Net Operating Income of Class I Railroads During First Three Months of 1935 Below Similar Period of 1934
Class I railroads of the United States for the first three months of 1935 had a net railway operating income of $\$ 84,773,560$, which was at the annual rate of return of $1.69 \%$ on their property investment, according to reports recently filed by the carriers with the Bureau of Railway Economics of the Association of American Railroads, and made public May 6. In the first three months of 1934 their net railway operating income was $\$ 112,696,133$, or $2.24 \%$ on their property investment. In its announcement of May 6 the Association also said:
Property investment is the value of road and equipment as shown by the books of the railways, including materials, supplies and cash. The net railway operating income is what is left after the payment of operating expenses, taxes and equipment rentals, but before interest and other fixed charges are paid.
This compilation as to earnings for the first three months of 1935 is based on reports from 145 Class I railroads, representing a total of 238,092 miles.
Gross operating revenues for the first three months of 1935 totaled $\$ 800,057,121$, compared with $\$ 799,672,358$ for the same period in 1934 Operating expenses for the first three months of 1935 amounted to $\$ 626$. 358,362 , compared with $\$ 593,742,384$ for the same period in 1934, or an increase of $5.5 \%$
Class I railroads in the first three months of 1935 paid $\$ 60,028,778$ In taxes, compared with $\$ 62,537,112$ in the same period in 1934, or a reduction of $4 \%$. For the month of March alone the tax bill of the Class I railroads amounted to $\$ 20,203,275$, a reduction of $5.9 \%$ under March 1934 rity Class 1 ralroads 11 lod to earn expenses months of 1935, of which 29 in the Western District
Class I railroads for the month of March alone had a net railway operating income of $\$ 37,850,965$, which for that month was at the annual rate of ncome $189 \%$ on their property investment. In March 1934 their net railway operating income was $\$ 52,217,083$, or $2.60 \%$.
Gross operating revenues for the month of March amounted to $\$ 280$,898,558 , compared with $\$ 293,200,602$ in March 1934, a decrease of $4.2 \%$ Operating expenses in March totaled $\$ 213,278,032$, compared with $\$ 209,270,377$ in the same month in 1934, or an increase of $1.9 \%$.

## Eastern District

Class I railroads in the Eastern District for the first three months in 1935 had a net railway operating income of $\$ 66,798.404$, which was at the annual rate of return of $2.81 \%$ on their property investment. For the same period in 1934 their net railway operating income was $\$ 73,925,476$ or $3.11 \%$ on their property investment. Gross operating revenues of Class I railroads in the Eastern District for the first three months in 1935 totaled $\$ 424,208,793$, compared with $\$ 424,360,673$ in the corresponding of $2.9 \%$ above the same period in 1934 .
Class I railroads in the Eastern District for the month of March had a net rallway operating income of $\$ 26,373,970$, compared with $\$ 33,345,968$ in March 1934.

Southern District
Class I railroads in the Southern District for the first three months of 1935 had a net railway operating income of $\$ 12.516 .359$, which was at the annual rate of return of $1.47 \%$ on their property investment. For he same period in 1934 their net railway operating income amounted property investment. Gross operating revenues of the Class I railroads in the Southern District for the first three months in 1935 amounted to $3106,616.308$, a decrease of $2.2 \%$ below the same period in 1934, while operating expenses totaled $\$ 83,899,762$, an increase of $7.2 \%$

Class I railroads in the Southern District for the month of March had net railway operating income of $\$ 5,878,806$, compared with $\$ 8,137,274$ in March 1934.

Western District
Class I railroads in the Western District for the first three months in 1935 had a net railway operating income of $\$ 5,458,797$, which was at the annual rate of return of $0.31 \%$. For the same three months in 1934 the railroads in that District had a net railway operating income of $\$ 19$.065,609 , which was at the annual rate of return of $1.06 \%$. Gross operating evenues of the Class 1 ralroads in the Western Distict for the first three months' period in 1935 amounted to $\$ 269,232,020$, an increase of $1.1 \%$ above the same period in 1934, while operating expenses totaled $\$ 229,013$, 66, an increase of $8.6 \%$ compared with the same period in 1934.
For the month of March alone the Class I railroads in the Western District reported a net railway operating income of $\$ 5,598,189$, compared with $\$ 10,733,841$ for the same roads in March 1934.

CLASS I RAILROADS-UNITED STATES

|  | 1935 | 1934 | \% |
| :---: | :---: | :---: | :---: |
| Month of March- |  |  |  |
| Total operating revenues | \$280, 898,558 | \$293,200,602 | $-4.2$ |
| Total operating exyenses. | 213,278,032 | 209,270,377 | +1.9 |
| Taxes | 20,203,275 | 21,467,164 | -5.9 |
| Net rallway operating income | 37,850,965 | 52,217,083 | -27.5 |
| Operating rat o-per cent | 75.93 | ${ }^{71.37}$ |  |
| Rate of return on property investment 3 Months Ended March 31- | 1.89\% | 2.60\% |  |
| Total operating revenues | 800,057,121 | 799,672,358 |  |
| Total operating expe | 626,358,362 | 593,742,384 | $+5.5$ |
| Taxes | $60.028,778$ | 62,537,112 | -4.0 |
| Net rallway operating inco | 84,773,560 | 112,696.133 | -24.8 |
| Operating ratio-per cent | 78.29 1.69 | 74.25 <br> 2.24 |  |

Moody's Daily Index Approaches Year's High Level
Basic commodities advanced sharply last week carrying he Index to 159.8 compared to 157.4 on Friday a week ago and 160.0 on January 9 , the high for the year. Unlike the advance of last summer, which was largely in droughtaffected commodities, the recent rise from the March 18 low or the year of 148.4 has been general, with minor exceptions, throughout the list of commodities used in the Index

Of the commodities comprising the index, advances have been registered during the week by eight commodities, namely, top hogs, wool, silver, rubber, hides, cotton, lead and silk. No changes for the week were shown by cocoa, copper, coffee and sugar. Wheat, corn and scrap steel declined.

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

| Fri., | May 10 | 157.4 | 2 Weeks Ago, | May | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sat., | May 11 | 157.4 | Month Ago, | Apr. |  |
| Mon., | May | 157.1 | Year Ago, | May 18 | 4.2 |
| Tues., | May | 157.6 | 1933 High, | July 18 | 148.9 |
| Thurs., | May | 158.5 | ${ }_{1934-5}^{\text {Low }}$ High, | Feb. ${ }^{\text {Jan }}$ | 78.7 |
| Fri., | May 17 | 159.8 | 1934-5 High, | Jan. | 8,34-.--160.0 |

Decrease Noted in "Annalist" Weekly Index of Wholesale Commodity Prices for Week of May 14
Reflecting especially the reaction in the grains, the Annalist" Weekly Index of Wholesale Commodity Prices declined 0.2 point to 126.4 on May 14 from 126.6 May 7. The "Annalist" added
Other commodities, lower prices for which contributed to the decline, maded steers, butter and eggs, oranges, potatoes and pig iron. Advances that partly offset these losses were reported for hogs and lambs and the meats, lard, silk, gasoline, rubber, lead and tin.
THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES Unadjusted for seasonal variation $(1913=100)$

|  | May 141935 | May 71935 | May 151934 |
| :---: | :---: | :---: | :---: |
| Farm products | 122.7 | $a 123.4$ | 92.7 |
| Food products. | 132.1 | 132.6 | 108.9 |
| Fextile products | *104.6 | $a 104.5$ | 114.1 |
| Fuels-..--.-. | 162.6 | 162.1 | 161.7 |
| Muilding materials. | 109.9 | 109.9 | 112.3 |
| Chemicals....... | 111.5 | 111.5 | 114.2 |
| Miscellaneous. | 81.2 | 88.7 | 89.8 |
| All commodities | 126.4 | 126.6 | 110.6 |
| $b$ All commodities on old dollar basis_ | 75.2 | 75.3 | 65.6 |

## land and Holland.

## Slight Decreases in Wholesale Commodity Prices During

 Week of May 11 Reported by United States Department of LaborFor the second week the trend of wholesale commodity prices showed a downward tendency, Commissioner Lubin of the Bureau of Labor Statistics, U. S. Department of Labor, announced May 16. "The combined index of all commodities decreased $0.2 \%$ and reverted to the level of one month ago," Mr. Lubin said, adding:
It now stands at $79.9 \%$ of the 1926 average. Although the recent downward trend in commodity prices has brought the index $0.5 \%$ below the high point of the current year, it is $8 \%$ above a year ago, when the index was 73.8, and $28 \%$ above two years ago, with an index of 62.3 .
The decline in the general index was again caused by falling prices of farm products and foods. Minor decreases, however, were also recorded for building materials and chemicals and drugs. Hides and leather products was the only group which registered an increase. No change in average prices was recorded for the groups of textile products, fuel and lighting
materials, metals and metal products, housefurnishing, goods, and miscelmaterials, metals and metal products, housefurnishing goods, and miscellaneous commodities. The large group of All Commodities other than Farm Froducts and weeks has been caused primarily by the reaction in ex during the past two wroducus ber crused foris the prices of farm producis and prove the "All Commodities other than Farm Products and Foods," farm products are $4 \%$ and foods nearly $8 \%$ higher
Six of the $10 \%$ major commodity groups included in the index-farm products, foods, hides and leather products, fuel and lighting materials, building materials, chemicals and drom $0.1 \%$ for buildielel of the firs woek orm the current year, ranging fromellaneous and foods. Miscelle mitis torials to $7 \%$ $2.8 \%$ from the Jan. 5 level. Textile products are down $19 \%$ and metal products and housefurnishing goods are approximately $0.5 \%$ lower.
Compared with the corresponding week of last year, six of the 10 commodity groups show decreases. Textile products lead the list with a decline of $6.5 \%$. Metals and metal products are down $4 \%$; building materials. $3 \%$; miscellaneous commodities, $2 \%$; and hides and leather products and housefurnishing goods, $1 \%$. Contrasted with these decreases over the 12 month period, farm products are up $33.6 \%$; foods, $25 \%$ : chemicals and drugs, $7 \%$; and fuel and lighting materials, approximately $2 \%$
From an announcement issued by the Department of Labor we take the following:

Group index numbers for the week of May 11 1935, as compared with Jan. 5 1935, and May 12 1934, are shown in the following table.

| Commodity Groups | $\begin{gathered} \text { May } \\ 111 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Jan. } \\ 5 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Percent } \\ \text { of } \\ \text { Change } \end{gathered}$ | $\begin{gathered} \text { May } \\ 12 \\ 1934 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All Commoditie | 79.9 | 77.9 | +2.6 | 73.8 | +8.3 |
| Farm products | 80.8 | 75.6 | +6.9 | 60.5 | +33.6 |
| Foods. | 84.1 | 78.5 | +7.1 | 67.3 | +25.0 |
| Hides and leather | 88.1 | 86.8 | +1.5 | 89.3 | -1.3 |
| Fuel and lighting materials. | 74.4 | 70.0 74.1 | +1.9 | 73.5 | -6.5 |
| Metals and metal products | 85.2 | 85.6 | +0.5 | 88.8 | +1.9 +4.1 |
| Building materials | 84.7 | 84.6 | $+0.1$ | 87.4 | -3.1 |
| Chemicals and drugs | 80.7 | 79.1 | +2.0 | 75.3 | +7.2 |
| Housefurnishing goods | 82.0 | 82.3 | -0.4 | 83.0 | -1.2 |
| Miscellaneous --.-.-.-.-...-...- | 68.9 | 70 | -2.8 | 70.1 | -1.7 |
| and foods. | 77.5 | 78.0 | -0.6 | 79.1 | -2.0 |

Wholesale food prices dropped nearly $1 \%$ during the week due to a decline of approximately $4 \%$ in the sub-group of fruits and vegetables, $2.4 \%$ in butter, cheese and milk, $0.6 \%$ in cereal products, and $0.1 \%$ in meats. The sub-group of other foods, including coffee, lard, and tallow flour, rice, bacon, and fresh pork. The index for the foods group, 84,1 was $25 \%$ above a year ago and $42 \%$ above two years ago, when the indexes were 67.3 and 59.1 , respectively,
Farm products, with an index of 80.8 , declined $0.4 \%$ from the level of the previous week. An increase of $1.2 \%$ in livestock and poultry was more than offset by a decrease of $2.3 \%$ in grains and $0.7 \%$ in other farm products,
Price increases were reported for rye, cows, steers, hogs, poultry, eggs,
apples, hops, and tobacco. Average prices of barley, corn, wheat, calves, ewes, lemons, oranges, seeds, onions, and white potatoes, on the other hand, were lower. The level for the group as a whole is $33.6 \%$ above a year ago with an index of 60.5 and nearly $65 \%$ above two years ago with an index of 49.0 .
Lower prices for lumber were again responsible for a decrease of $0.2 \%$ in building materials. The subgroups of brick and title, cement, paint and paint mate
Minor increases in drugs and pharmaceuticals, fertilizer materials, and mixed fertilizers were more than offser by decreases for chemiclas with a result that the index for the chemicals and drugs group declined fractionally.
Hides and leather products was the only group that registered an increase. This was due to higher prices for hides, skins, and leather. The subgroup of other leather products remained unchanged at the low point for the year, while shoes were unchanged at their high.
A decrease of $0.7 \%$ in silk and rayon and a smaller decrease in woolen and worsted goods was offset by strengthening prices for cotton goods and other textile products, including burlap, raw jute, and manila hemp with the result that the index for the group of textile products remained at 68.7.
No fuctuations were recorded in average prices or clothig and knit goods. In the group of fuel and lighting materials a sharp drop in prices of anthracite coal was counterbalanced by higher prices for gas and petroleum products. Blime
and inghine in agricultural implements was not reflected in the generai A fing the rroup of metal products. The index remained at 85. The groupoups ind and and plumbing and heating fixtures were unchanged.
The index for the group of housefurnishing goods.
2. At 2.0. Average prices of both furniture and furnishings were stationary.

In crude rubber were offset by rising prices of paraffin wax and resulted in the index for the group as a whole remaining unchanged at 68.9. The subgroups of automobile tires and tubes and paper and pulp likewise were unchanged.
The index of the Bureau of Labor Statistics is composed of 784 price series weighted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100.
The following table shows index numbers for the main groups of commodities for the past five weeks and for the weeks of May 12 1934, and May 131933
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS ENDING
MAY 11, MAY 4, APRIL 27, APRIL 20, AND APRIL 13, 1935, AND MAY 12 1934, AND MAY 131933

| Commodity Groups | $\begin{gathered} M a y \\ 11 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { May } \\ 4 \\ 1935 \end{gathered}$ | $\begin{gathered} A p p . \\ 27 \\ 1935 \end{gathered}$ | $\begin{gathered} A p 7 . \\ 20 \\ 1935 \end{gathered}$ | $\begin{aligned} & A p 7 . \\ & 13 \\ & 1935 \end{aligned}$ | $\begin{gathered} M a y \\ 12 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { May } \\ 13 \\ 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All Commodi | 79.9 | 80.1 | 80.3 | 80.3 | 79.9 | 73.8 | 62.3 |
| Farm product | 80.8 | 81.1 | 81.7 | 81.8 | 81.0 | 60.5 | 49.0 |
| Foods. | 84.1 | 84.9 | 85.4 | 85.3 | 84.5 | 67.3 |  |
| Hides and leather | 88.1 | 88.0 | 87.9 | 86.5 | 85.9 | 89.3 | 75.8 |
| Textile products | 68.7 | 68.7 | 68.8 | 69.0 | 68.8 | 73.5 | 54.0 |
| Fuel and lighting mat | 74.4 | 74.4 | 74.3 | 74.0 | 74.0 | 73.0 | 61.3 |
| Metals and metal products | 85.2 | 85.2 | 85.2 | 85.1 | 85.0 | 88.8 | 77.9 |
| Building materials | 84.7 | 84.9 | 84.4 | 84.3 | 84.5 | 87.4 | 70.8 |
| Chemicals and drugs | 80.7 | 80.8 | 80.8 | 80.7 | 80.5 | 75.3 | 72.6 |
| Housefurnishing goo | 82.0 | 82.0 | 82.0 | 81.9 | 81.9 | 83.0 | 71.8 |
| Miscellaneous | 68.9 | 68.9 | 68.9 | 68.7 | 68.4 | 70.1 | 59.0 |
| All commoditles other than farm products and foods | 77.5 | 77.5 | 77.5 | 77.3 | 77.2 | 79.1 | 66.5 |

Slight Increase in Wholesale Commodity Prices During Week of May 11 Reported by National Fertilizer Association
The level of commodity prices was slightly higher in the week ended May 11, according to the index of The National Fertilizer Association. This index advanced to $78.3 \%$ of the 1926-1928 average, from 78.1 in the preceding week. During the past five weeks the index has fluctuated in a very narrow range, the highest point reached in this period being 78.3 and the lowest 78.1. A month ago the index was 78.3 and a year ago 71.5. In noting the foregoing, an announcement issued by the Association May 13 also said:
Six of the 14 component groups, including the five most heavily weighted groups, advanced last week and two declined. Although the general level of prices was higher, reflecting in part the effect of inflation talk on important sensitive commodities, the trend of prices,was mixed during the week In the fats and oils group, for instance, four commodities advanced and four declined; in the foods group there were five advances and five declines; six commodities in the grains, feeds, and livestock group advanced and nine declined. Textile prices, however, were generally higher, with six items in the group moving upward and only one declining. The textiles group reached the highest point yet attained in the recovery which began in reached the
early 1933.
early 1933.
Twenty-ei
Twenty-eight commodities in the index, including many of the more heavily weighted items, advanced in price last week, while 24 commodities declined. In the preceding week there were 19 advances and 27 decline in the second preceding week there were 27 advances and 18 declines. listed in the index are shown in the table below.
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Bears to the Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Week } \\ \text { May } 11 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Pre- } \\ \text { ceding } \\ \text { Week } \end{gathered}$ | $\begin{aligned} & \text { Month } \\ & \text { Ag } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Ajoo } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 81.3 | 80.7 | 80.3 | 71.5 |
| 16.0 | Fuel. | 69.6 | 69.4 | 69.0 | 69.5 |
| 12.8 | Grains, feeds and livestock -- | 90.0 | 89.7 | 89.8 | 54.8 |
| 10.1 | Textiles | 67.4 | 67.0 | 66.5 | 68.8 |
| 8.5 | Miscellaneous commodities.- | 69.1 | 68.9 | 68.7 | 70.7 |
| 6.7 | Automobiles ...............- | 87.3 | 87.3 | 87.3 | ${ }_{8}^{91.3}$ |
| 6.6 | Building material | 78.7 | 78.7 | 78.8 | 81.0 |
| 6.2 | Metals | 82.4 | 82.3 | 82.1 | 84.4 |
| 4.0 | House-furnishing goods | 84.9 | 84.9 | 84.9 | 85.6 |
| 3.8 | Fats and oils..... | 71.2 | 72.3 | 84.2 | 49.6 |
| 1.0 | Chemicals and drug | 94.4 | 94.4 | 94.4 | 93.0 |
| . 4 | Fertilizer materials | 65.2 | ${ }^{65.3}$ | 65.2 | 64.3 |
| 4 | Mixed fertilizers | 76.0 | 76.0 | 76.1 | 76.1 |
| 3 | Agricultural implements. | 101.6 | 101.6 | 101.6 | 92.4 |
| 100.0 | All groups combined...-.-- | 78.3 | 78.1 | 78.3 | 71.5 |

Retail Food Prices Up 0.8 of $1 \%$ During Two Weeks Ended April 23 According to United States Department of Labor
An 0.8 of $1 \%$ rise in retail food prices during the two weeks' period ended April 23 brought the food index back to the evel of March 15 1931. Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor announced May 7. He said
Food prices are now $17 \%$ below the lowest April average for the years 1925-1930, inclusive.
Seventeen of the 42 foods included in the index accounted for the increase in the index. Ten foods fell in price and 15 showed no change.
There were price advances in four of the six commodity groups into which these foods are classified, the cereals and dairy products showing the only price declines.
Increases occurred in 43 of the 51 reporting cities. The greatest increase, $4.1 \%$, was reported for Richmond. Negligible decreases were
The current index, $125.2(1913=100.0)$, is $8.0 \%$ higher than on Jan. 2 1935, and $16.7 \%$ higher than a year ago. It is $22.9 \%$ lower than in April 1926, the April peak for the past 10 years.
Cereals moved downward 0.1 of $1 \%$ due to decreases in the prices of corn products.
Meat prices rose $1.7 \%$. All items in this group, with the exception of leg of lamb and sliced ham played a part in this advance. Meats are now higher than at any time since January 1931

Dairy products fell $1.2 \%$ due to a break of $3.5 \%$ in butter prices.
Eggs advanced $3.8 \%$ and are $28 \%$ higher than at this time last year. Fruit and vegetable prices showed a gain of $4.3 \%$. This increase is largely due to a seasonal advance in the price of potatoes, which a mounted since June 1927, fell $3.5 \%$. The upward movement in onion prices was
sices retarded. Oranges advanced $5.5 \%$.
Miscellaneous foods showed an increase of 0.1 of $1 \%$. Lard prices remained unchanged, after registering an increase of $28 \%$ since Nov. 6 1934. Other fats and oils continued their price advance.

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

|  | 1935 |  |  | 1934 |  |  | 1933 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apr. 23 | $\left\|\begin{array}{c} A p r . \\ 2 W \\ 2 W e e k s \\ A \emptyset o \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Jan. } 29 \\ 3 \text { Mos. } \\ \text { Ago } \end{array}\right\|$ | $\begin{gathered} \text { Oct. } 23 \\ 6 \mathrm{Mosos}^{2} \\ \mathrm{Ago} \end{gathered}$ | $\begin{gathered} \text { July } 17 \\ 9 \mathrm{Mos} . \\ \text { Ago } \end{gathered}$ | $\begin{gathered} \text { Apr. } 24 \\ 1 \text { Year } \\ \text { Ago } \end{gathered}$ | $\begin{gathered} \text { Apr. } 15 \\ 2 \text { Years } \\ \text { Ago } \end{gathered}$ | $\begin{array}{r} \text { Apr. } 15 \\ 5 \text { Years } \\ \text { Ago } \end{array}$ |
| All food | 125.2 | 124.1 | 119.8 | 115.4 | 109.9 | 107.3 | 90.4 | 151.2 |
| Cereals | 151.1 | 151.3 | 151.3 | 151.8 | 147.7 | 144.0 | 112.8 | 160.3 |
| Meats. | 154.3 | 151.7 | 135.4 | 126.4 | 120.5 | 112.6 | 98.8 | 183.3 |
| Dairy products | 114.4 | 115.8 | 114.4 | 105.4 | 100.8 76.2 | 989.0 | 88.7 53.3 | 138.9 100.0 |
| Eruits \& vegs. | 136.0 | 130.3 | 108.3 | 108.4 | 119.0 | 130.5 | 95.3 | 206.4 |
| Miscell. foods..-- | 101.1 | 101.0 | 99.3 | 96.4 | 90.8 | 88.4 | 83.3 | 125.0 |

In reporting the foregoing, an announcement issued by the Department of Labor, continued:

Prices used in constructing the weighted index are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 42 importance food items. The index is based on the average of 1913 as 100.0. The weights given to the various food items used in constructing the index are based on the expenditures of wage earners and lower-salaried workers.

The following table shows the percentages of price changes for individual commodities, covered by the Bureau for April 23 1935, compared with April 9 and March 26 1935, April 24 1934, April 151933 and April 15 1930: CHANGES IN RETAIL FOOD PRICES, APRIL 231935 BY COMMODITIES

| Commodities- | Per Cent Change-April 231935 Compared with- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 |  | 1934 | 1933 | 1930 |
|  | Apr. 9 $(2$ Weeks Ago) | Mar. 26 <br> (4 Weeks Ago) | $\begin{aligned} & \text { Apr. } 24 \\ & \text { (1 Year } \\ & \text { Ago) } \end{aligned}$ | Apr. 15 (2 Years Ago) | $\begin{aligned} & \text { Apr. } 15 \\ & \text { (5 Years } \\ & \text { Apo) } \end{aligned}$ |
| All foo | +0.8 | +2.8 | +16.6 | +38.4 | $+17.2$ |
| Cereals | -0.1 | 0.1 | +4.9 | +33.9 | -5.8 |
| Bread, white | 0.0 | 0.0 | +3.8 | +29.7 | -5.7 |
| Cornflakes .-...-.-.-- | -1.2 | -1.2 | - 5.6 | +2.4 +50.0 | $-9.6$ |
| Cornmeal.-.......-- | -1.9 0.0 | -1.9 0.0 | +18.6 +6.4 | +50.0 +61.3 | -3.8 +2.0 |
| Mlour, wheat......-.-- | -0.6 | 0.0 0.0 | +6.4 +1.3 | +61.3 +9.0 | +2.0 -19.5 |
| Rlce. | 0.0 | 0.0 | $+6.4$ | +45.6 | -13.5 |
| Rolled oats | 0.0 | 0.0 | +14.9 | +37.5 | -11.5 |
| Wheat cere | 0.0 | 0.0 | +1.2 | +9.9 | $-3.9$ |
| Meats | +1.7 | +3.0 | +37.0 | +56.1 | -15.8 |
| Beet-Chuck | +3.0 | +4.8 | +52.5 | +60.7 | -17.5 |
| Plate beef | +1.9 | +3.1 | +61.8 | +65.0 | -19.0 |
| Rib roast | +2.0 | +3.4 | +42.3 | +48.5 | -14.8 |
| Round steak | +1.9 | +3.4 | +38.5 | +51.7 | -14.8 |
| Sirloin st | +2.5 | +3.6 | +34.7 +198 | +45.7 +38 | -15.5 |
| Hens | $+2.8$ | +3.8 | +19.8 +4.2 | +38.8 +291 | -22.3 |
| Lamb, leg of --..-.-- | 0.0 +0.3 | 0.0 +1.3 | +4.2 +47.5 | +29.1 +82.8 | - 23.2 |
| Pork-Bacon, sliced.- Ham, sliced. | +0.3 | +1.3 +0.2 | +47.5 +29.6 | +82.8 +50.3 | -10.1 -19.7 |
| Pork chops | +1.8 | +4.4 | +39.0 | +88.2 | -9.7 |
| Dairy products | $-1.2$ | +1.8 | +15.6 | +29.0 | -17.7 |
| Butter. | -3.5 | +5.4 | +35.1 | +53.1 | -19.1 |
| Cheese. | -0.4 | $\bigcirc 0.4$ | $+10.2$ | +23.8 | -27.8 |
| Milk, evapo | 0.0 | 0.0 | +9.0 | +25.9 | -21.5 |
| Milk, fresh | 0.0 | 0.0 | $+7.2$ | +17.8 | -15.0 |
| Eggs --. | +3.8 | +7.5 | +28.0 | +63.6 | -12.8 |
| Fruits and ve | +4.3 | +11.4 | +4.2 | +42.6 | -34.1 |
| Bananas.. | -0.9 | -3.5 | -1.8 | -3.1 | -28.1 |
| Oranges | +5.5 | $+12.3$ | +18.4 | +30.2 | -46.1 |
| Prunes | 0.0 | 0.0 | 0.0 | +28.4 | -37.6 |
| Ralsins | +1.0 | +1.0 | +4.2 |  | -18.2 |
| Beans, navy | $+1.7$ | 0.0 | +7.0 | +38.6 | - 48.3 |
| Beans with pork, can'd | 0.0 | 0.0 | +6.1 | +9.4 | $-21.3$ |
| Cabbage...........-- | $-3.5$ | +16.9 | +137.1 | $+107.5$ | $-15.3$ |
| Corn, eann | 0.0 | 0.0 | +14.2 | +33.0 | $-16.2$ |
| Onions. | +3.7 | +16.4 | +88.9 | +165.6 | $+51.8$ |
| Peas, canned | 0.0 | $-1.1$ | +6.7 | +38.6 | +7.3 |
| Potatoes, white Tomatoes, canned | +11.1 | +17.6 | -25.9 | +25.0 | -51.2 |
| Tomatoes, canned.-.- | 0.0 | 0.0 | -0.9 | +23.5 | $-16.7$ |
| Miscellaneous foods Coffee........... | +0.1 | +0.5 | +14.4 +2.6 | +21.4 +-2.2 | - 19.1 |
| Lard, pure | 0.0 | $+0.5$ | +82.5 | +138.0 | -35.5 |
| Oleomargarine.-....- | +0.6 | +1.6 | +56.0 | + +58.5 | - 25.0 |
| Salmon, red, canned.- | $\bigcirc 0.5$ | 0.0 | $-1.4$ | +14.8 | -34.0 |
| Sugar | 0.0 | +1.9 | +1.9 | +7.8 | -12.7 |
|  | +0.3 +1.8 | +0.5 +3.7 | +6.8 +16.8 | +13.6 +20.7 | -5.0 -8.6 |

Decrease in Business Activity During April Shown by Monthly "Annalist" Index
Business activity showed a further decline during April as a result of decreases in the daily average output of leading industries, said the "Annalist" in issuing its monthly index of business activity. It continued:
Average "daily freight-car loadings, pig iron production and cotton consumption showed contrary 'to 'seasonal decreases, and average daily steel ingot production, electric power/production and silk consumption recorded greaterjthan seasonal declines. Here was a rurther increase in a verage dally zinc production, after allowance for seasonal variation, increased slightly, "As 'a result of these decreases The "Annalist" index of business activity declined 2.3 points. The preliminary figure for April is 79.0 , as compared with 81.3 for March, 83.0 for February and 83.8 for January. The combined index has now declined 4.8 points from the year's high of 83.8 for January. Whether the decline since January is the start of another minor cycle remains, to be seen. It is interesting to note, however, that since the Fall', 1932 the formation of the curve of the combined index has been very regular. The amplitude of fluctuations has varied, but the number of months between each peak is approximately the same. We have had minor cycles of approximately nine months in length. The length and the extent of the current decline may largely depend on the rapidity with which the Government gets its works reller program under way.
Thable I gives the combined index and its components, each of which is adjustedffor seasonal variation and, where necessary, for long-time trend. for the last three months. Table II gives the combined index by months back to the beginning of 1930 .

TABLE I. THE "ANNALIST" INDEX OF BUSINESS ACTIVITY

|  |  |  | April |  |  | March | February |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Freight car loadings |  |  |  | 63.4 |  | -66.8 | -67.3 |
| Steel Ingot production |  |  |  | 58.1 |  | 61.4 | 68.4 |
| Pig iron production. |  |  |  | 50.9 |  | 54.4 | 58.1 |
| Electric power production |  |  |  | +97.8 |  | 98.3 | 99.2 |
| Cotton consumption |  |  |  | 78.9 |  | 82.5 | 90.1 |
| Wool consumption. |  |  |  |  |  | 124.8 | 111.1 |
| Slik consumption----- |  |  |  | 68.3 |  | 70.1 | 68.2 |
| Boot and shoe production Automoblle production.- |  |  |  |  |  | 115.2 | 116.2 |
| Automoblle production |  |  |  | $\ddagger 93.9$ |  | 102.1 | 102.1 |
| Lumber production. |  |  |  |  |  |  | 53.5 |
| Cement production |  |  |  |  |  | 43.1 | 39.8 |
| Zine production. |  |  |  | 67.2 |  | 64.6 | 65.9 |
| Combined index |  |  |  | *79.0 |  | *81.3 | 83.0 |
| TABLE II. THE | COM | D | EX S | SINCE | JA | NUARY | 30 |
|  | 1935 | 1934 | 1933 |  | 1932 | 1931 | 193 |
| January | 83.8 | 73.1 | 63.0 |  | 70.1 | 81.4 | 102.1 |
| Februar | 83.0 | 76.7 | 61.6 |  | 68.1 | 83.1 | 102.5 |
| March | 81.3 | 78.9 | 58.4 |  | 66.7 | 85.1 | 100.5 |
| April. | *79.0 | 80.0 | 64.0 |  | 63.2 | 86.4 | 101.8 |
| May |  | 80.2 | 72.4 |  | 60.9 | 85.1 | 98.5 |
| June |  | 77.2 | 83.3 |  | 60.4 | 82.6 | 97.1 |
| July |  | 73.2 | 89.3 |  | 59.7 | 83.1 | 93.1 |
| August |  | 71.2 | 83.5 |  | 61.3 | 78.9 | 90.8 |
| September |  | 66.5 70.5 | 76.4 72.3 |  | 65.2 65.4 | 76.3 72.6 | 89.6 86.8 |
| November |  | 71.5 | 68.4 |  | 64.7 | 72.2 | 86.8 84.4 |
| December. | -..- | 78.8 | 69.5 |  | 64.8 | 72.1 | 83.9 |

*Subject to revision. †Based on an estimated output of $7,749,000,000$ killowatthours, as against a Geological Survey total or $7,973,000,000$ kilowatt-hours in March
and $7,443,000,000 \mathrm{in}$ April, 1934 . $\ddagger$ Based on an estimated output of 477,550 cars and trucks, as against Department of Commerce total of 451,805 cars and trucks in March and 373,108 cars and trucks in April 1934.

Increase from March to April in Department Store Sales Reported by Federal Reserve Board
Department store sales increased from March to April by considerably less than the estimated seasonal amount. The Federal Reserve Board's index, which makes allowance for differences in the number of business days, for usual seasonal movements, and for changes in the date of Easter, was 74 in April, on the basis of the 1923-25 average as 100, compared with 82 in March and 75 in February. In an announcement issued May 11 the Board further said:

Total dollar volume of sales in April was larger than a year ago by $12 \%$ reflecting chiefly the influence of the later date of Easter this year and of the larger number of working days. The aggregate for the first four months of this year was $3 \%$ larger than for the corresponding period a year ago. PERCENTAGE CHANGE FROM A YEAR AGO

|  | April * | $\begin{gathered} \text { Jan. } 1 \\ \text { to } \\ \text { tprll } 30^{*} \end{gathered}$ | $\begin{aligned} & \text { Number of } \\ & \text { Reporting } \end{aligned}$ Stores | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { cittes } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts- |  |  |  |  |
| Boston_-.-.-. -- -- | +8 | - ${ }^{4}$ | 52 | 26 27 |
| New York. | +6 +16 | -2 | 28 | 12 |
| Cleveland..- | +13 | +3 | 27 | 10 |
| Richmond. | $+21$ | +7 | 55 37 | 25 |
| Atlanta | +12 | +4 | 37 | 23 |
| Chteago- | +1100 | +7 | ${ }_{38} 83$ | 21 |
| Minneapoils. | +11 | +3 | 42 | 20 |
| Kansas Clty. | $+5$ | +5 | 16 | 10 |
| Dallas.. | $+14$ | +5 | 82 | 10 |
| San Francisco | +22 | +8 | 80 | 26 |
|  | +12 | +3 | 513 | 238 |

* April tigures preliminary; in most citles the month had one more business day
this year than last year.

Retail Prices Unchanged from April 1 to May 1 Accord ing to Fairchild Publications Retail Price Index
For the first time since October, retail prices have shown no change for one month as compared with the previous month, according to the Fairchild Publications Retail Price Index. After declining for six consecutive months, prices on May 1 showed no change as compared with April 1, although showing a decrease of $3.5 \%$ under May 1 a year ago. Prices have been sagging steadily since the April 1 1934, high. An
announcement issued May 13 by Fairchild Publications also said:
The decline in piece goods quotations during April of $1.6 \%$ was sufficient to offset the fractional increases, particularly in home furnishings and infant's wear. Women's apparel showed no change during the month. The decrease in the index as compared with a year azo has been largely due to the lower prices recorded for both piece goods and women's apparel. The other three major subdivisions showed only fractional changes as com-
pared with a year ago. Each of the major five groups declined as compared with the high.
The unfavorable textile situation is reflected in the lower prices during the month as compared with the previous month. The decline in silk items, in particular, has been note-worthy. Most of the items Included in the home furnishings group showed gains. Floor coverings, particularly, continued their recent upward trend.

THE FAIRCHILD PUBLICATIONS RETAIL PRICE INDEX

|  | $\underset{1933}{M a y{ }_{1}^{2}}$ | ${ }_{1934}^{M_{19 y}}$ | Feb. ${ }^{1}$ 1035 | ${ }_{1935}^{\text {Mar. }}{ }^{1}$ | ${ }_{\text {Apr }}{ }_{1935}{ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Composite Inc | 69.4 | 89.4 | 86.8 | 86.6 | 86.3 |  |
| Prece goods | ${ }^{65.1}$ | 85.5 87.9 8 | 85.8 874 87 | 85.8 | 85.1 87.3 | 83.8 874 |
| Women's appa | ${ }_{71.8}$ | ${ }_{91.4}$ | ${ }_{87} 8$ | 87.8 | 87.7 | 87.7 |
| Intants' wear | 76.4 | 93.9 | 93.9 | 93.4 | 93.6 | 95.8 |
| Home furnish | 70.2 | 88.2 | 88.2 | 88.2 | 87.9 | 88.1 |
| Plece goods. | 57.4 | 69.6 | 66.8 | 66.6 | 65.5 |  |
| Woolens | 69.2 | ${ }_{82.2}$ | 82.4 | 82.6 | 82.2 | 82.0 |
| Cotton w | 68.6 | 104.8 | 108.2 | 108.2 | 107.7 | 107.7 |
| Sheets.- | 65.0 | 98.6 | 96.6 | 96.8 | 96.9 | 96.6 |
| Blankets \& comfortables | 72.9 | 96.8 | 98.0 | 97.3 | 96.6 | 96.6 |
| Wosiery |  |  |  |  |  |  |
| Aprons \& house dresses. | 75.5 | 103.6 | 102.4 | 102.3 | 102.3 | 102.4 |
| Corsets and brassleres-- | 83.6 66.8 | 95.2 98.9 | 92.4 89.9 | 92.2 90.0 | ${ }_{89}^{92.2}$ | -92.2 |
| Underwear | 69.2 | ${ }_{88.3}$ | ${ }_{85.1}$ | ${ }_{84.9}$ | ${ }_{84.8}$ | 84.9 |
| Shoes | 76.5 | 83.2 | 81.7 | 82.0 | 82.3 | 82.2 |
| Men's apparel. |  |  |  |  |  |  |
| Hnderye. | ${ }_{69.6}^{64.9}$ | ${ }_{932}^{87.0}$ | ${ }_{92.4}^{87.2}$ | ${ }_{92.3}^{87.2}$ | 91.9 |  |
| Shirts and nec | 74.3 | 87.5 | 86.6 | 88.5 | 86.2 | 86.5 |
| Hats and c | 69.7 | 80.8 | 81.6 | 81.3 | 81.9 | 81.9 |
| Clothing, incl | 70.1 | 89.1 | 87.1 | 87.2 | 86.9 |  |
| Shoes. | 76.3 | 90.3 | 90.0 | 89.9 | 90.0 | 90.0 |
| Socks, |  |  |  |  |  |  |
| Underwe | ${ }_{74.3}$ | ${ }_{93.6}^{97 .}$ | ${ }_{93.5}^{90.5}$ | ${ }_{92.9}^{96.6}$ | ${ }_{92.8}^{96.8}$ | ${ }_{93.4}^{96.8}$ |
| Shoes | 80.9 | 91.1 | 91.5 | 90.6 | 91.1 | 91.1 |
| Furniture | 69.4 | ${ }^{96.4}$ | ${ }^{93.2}$ | ${ }^{93.4}$ | 92.8 | 2 |
| Froor cover | 79.9 | 99.1 | 101.1 | 101.6 | 101.2 | 101.7 |
| Musicalinstrume | ${ }^{50.6}$ | ${ }_{79.9}^{59.9}$ | ${ }_{76.5}^{60.0}$ | 60.0 | ${ }^{69.4}$ | 58.5 78.7 |
| Elec. household appiliances | 72.5 | 77.4 | 77.8 | 78.0 | 78.4 | 78.6 |
| China-..................- | 81.5 | 91.5 | 90.6 | 90.2 | 90.4 | 91.8 |

Sales of 25 Chain Store Companies Show Increase of $17.02 \%$ for April 1935
According to a compilation made by Merrill, Lynch \& Co., 25 chain store companies, including two mail order companies, reported an increase in sales of $17.02 \%$ for April 1935 over April 1934. The compilation further showed:
Sales of chain stores for the months of March and April separately are not readily comparable with the corresponding months of last year because Easter this year came in April while last year Easter was in March. Therefore, to compare the sales, the months of March and April was taken together, showing that sales of 25 chains, including two mail order companies, ncreased $10.40 \%$ over the corresponding two months of 1934 . Excluding the 2 mail order companies, 23 chain store companies for the same period showed an increase in sales of $4.96 \%$.

|  | 1935 | 1934 | P.C. Change |
| :---: | :---: | :---: | :---: |
| Sales-April- <br> 23 Chain store companies. <br> 2 Mail order companies. | $\begin{array}{r} \$ 146,147,047 \\ 57,006,290 \end{array}$ | $\begin{array}{r} \$ 128,996,073 \\ 44,603,406 \end{array}$ | $\begin{aligned} & +13.29 \% \\ & +27.80 \% \end{aligned}$ |
| 25 Companies | \$203,153,337 | \$173,599,479 | +17.02\% |
| Sales-4 Months- <br> 23 Chain store companies. <br> 2 Mall order companies | $\begin{array}{r} \$ 524,499,014 \\ 189,361,033 \end{array}$ | $\begin{array}{r} \$ 498,177,704 \\ 156,261,253 \end{array}$ | $\begin{array}{r} +5.28 \% \\ +21.18 \% \\ \hline \end{array}$ |
| 25 Companles .............. | \$713,860,047 | \$654,438,957 | +9.07\% |

Following is the percentage of change of the groups for April and four months of 1935 over the corresponding periods of 1934:


Electric Output in Latest Week Shows Gain of $3.5 \%$ Over Like Week a Year Ago
The Edison Electric Institute, in its weekly statement, discloses that the production of electricity by the electric light and power industry of the United States for the week ended May 111935 totaled 1,701,702,000 kilowatt hours. Total output for the latest week indicated a gain of $3.5 \%$ over the corresponding week of 1934, when output totaled 1,643,433,000 kilowatt hours.
Electric output during the week ended May 41935 totaled $1,698,178,000$ kilowatt hours. This was a gain of $4 \%$ over the 1,632,766,000 kilowatt hours produced during the week ended May 5 1934. The Institute's statement follows:

PERCENTAGE increase over 1934

| Major Geographic Regions | Week Ended May 111935 | Week Ended May 41935 | Week Ended Apr. 271935 | Week Ended Apr. 201935 |
| :---: | :---: | :---: | :---: | :---: |
| New England. | 2.2 | 2.5 | $\times 0.6$ | $\times 0.3$ |
| Middie Atlantle. | 4.5 | 5.4 | 0.7 | 4.3 |
| Central Industrial | 5.1 | 7.3 | 2.0 | 5.3 |
| West Central.- | 8.0 | 5.4 5.5 | ${ }_{4.6}$ | 6.1 |
| Rocky Mountain | 13.6 | 13.3 | 12.2 | 13.8 |
| Pacific Coast... | x 6.0 | $\mathbf{x} 9.0$ | $x 9.1$ | $\times 12.3$ |
| Total United States_ | 3.5 | 4.0 | 0.3 | 1.7 |

$\times$ Decrease.

| Week of- | 1935 | 1934 | $\begin{aligned} & P . C . \\ & C h^{\prime} \rho e \end{aligned}$ | Weekly Data for Pretious Years in Millions of Kilowath-Hours |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1933 | 1932 | 1931 | 1930 | 1929 |
| Mar. 2 | 1,734,338,000 | 1,658,040,000 | +4.6 | 1,423 |  |  |  |  |
| Mar. 9 9--- | 1,724,131,000 | 1,647,024,000 | +4.7 | 1,391 | 1,538 | 1,676 | 1,750 1 1 | 1,703 1,687 |
| Mar. ${ }_{\text {Mar }}$ 23---- | 1,728,323,000 $1,724,763,000$ | 1,650,013,000 | +4.7 +4.0 | 1,375 | 1,538 | 1,682 | 1,736 1,722 | 1,687 1,683 |
| Mar. 30--- | 1,712,863,000 | 1,665,650,000 | +2.8 | 1,402 | 1,480 | 1,680 | 1,723 | 1,680 |
| Apr. 6 | 1,700,334,000 | 1,616,945,000 | +5.2 | 1,399 | 1,465 | 1,647 | 1,708 | 1,663 |
| Apr. ${ }^{13}$ | 1,725,352,000 | 1,642,187,000 | +5.1 | 1,410 | 1,481 | 1,641 | 1,715 | 1,697 |
| Apr. 27. | 1,701,945,000 | 1,672,765,000 | +1.7 +0.3 | 1,428 | 1,470 | 1,644 | 1,733 1,725 | 1,709 1,700 |
| May 4 | 1.698.178,000 | 1,632,766,000 | +4.0 | 1,436 | 1,429 | 1,637 | 1,698 | 1,688 |
| May 11... | 1,701,702,000 | 1,643,433,000 | +3.5 | 1,468 | 1,437 | 1,654 | 1,689 | 1,698 |


| Month of- | 1935 | 1934 | $\begin{gathered} \% \\ \text { Change } \end{gathered}$ | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 7.762,513,000 | 7,131,158,000 | +8.9 | 6,480,897.000 | 7,011,736,000 |
| February .-- | 7,048,495,000 | 6,608,356,000 | +8.7 | 5,835,263,000 | 6,494,091,000 |
| March |  | 7,198,232,000 |  | 6,182,281,000 | 6,771,684,000 |
| pril. |  | 6,978,419,000 |  | 6,024,855,000 | 6,294,302,000 |
| ay |  | 7,249,732,000 |  | 6,532,686,000 | 6,219,554,000 |
|  |  | 7,056,116,000 |  | 6,809,440,000 | 6,130,077,000 |
| July |  | 7,116,261,000 |  | 7,058,600,000 | 6,112,175,000 |
| August |  | 7,309,575,000 |  | 7,218,678,000 | 6,310,667.000 |
| Septembe |  | 6,832,260,000 |  | 6,931,652,000 | 6,317,733,000 |
| October |  | 7,384,922,000 |  | 7,094,412,000 | 6,633,865,000 |
| Novemb |  | 7,160,756,000 |  | 6,831,573,000 | 6,507,804.000 |
| Dec |  | 7,538,337,000 |  | 7,009,164,000 | 6,638,424,000 |
| Total. |  | 85,564,124.000 |  | 30,009,501,000 | $77,442,112,000$ |

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

Business Conditions in Boston Federal Reserve District
-March Level of General Business Activity Below

## February

The Federal Reserve Bank of Boston states, in its "Monthly Review" of May 1, that "during March the level of general business activity in New England was slightly lower than in February, when allowance for customary seasonal changes had been made, although an increase of $1 \%$ was recorded in the number of persons employed in Massachusetts." Continuing, the Bank said:
Department store sales in this District during March were approximately $\mathbf{1 5 \%}$ lower than in the corresponding month a year ago, but the earlier date of Easter had considerable influence upon March sales last year, while in 1935 this influence came in April.
Production of boots and shoes in New England during March was estimated to have been about $4 \%$ less than in the corresponding month last year. Since production during January was about $10 \%$ above the January output a year ago and during February in bQth 1934 and 1935 production was in approximately the same volume, total production of boots and shoes during the first quarter
During the first quarter of 1935 the amount of raw cotton consumed by New England mills was approximately 240,700 bales, while in the similar period a year ago the mills consumed 273,800 bales, a difference of about 33.000 bales, or $12 \%$. Consumption of raw wool by mills in this District was greater in March and in the first quarter of 1935 than in the corresponding periods a year ago.
Retail sales of 1,009 concerns in Massachusetts during March 1935, amounted to $\$ 19.927,291$, or $11.5 \%$ less than the total of $\$ 22,525,914$ for March 1934. Large decreases occurred in three of the major groups, $34 \%$ reported a gain, $62 \%$ a decrease and $4 \%$ reported no change.

Business Conditions in Cleveland Federal Reserve Dis-trict-Little Change Noted in Industrial Activity in Late March and First Three Weeks of April
Industrial activity in the Fourth (Cleveland) District in late March and the first three weeks of April," said the Federal Reserve Bank of Cleveland, "was little changed from the preceding four-week period. Increases in some lines were offset by declines in others, particularly when allowance is made for seasonal variations," the Bank stated. In its "Monthly Business Review" of April 30 the Bank also had the following to say:
On the whole, however, the results of first quarter operations were reasonably satisfactory and compared very favorably with the corresponding period of 1934. In the case of automobiles it was thought that the first quarter increase was largely an early spring seasonal expansion, but the fact that retail demand has held up so well that factories have increased assembly schedules in each week of April indicated something more than an early seasonal improvement.
Strike threats caused production of rubber tires and bituminous coal to increase sharply in March, and inventories of these products at the beginning of April were somewhat abnormal. Tire stocks in hands of manufacturers on March 1, the latest figure available were $7.5 \%$ larger than a year ago and represcike threat at liest temporarily removed and the need ton. With the strike threat at least texiting, tire prices were sheed for main by the granting of large discounts first to fleet owners and then reduced by the granting of large discounts These discounts were somewhat reminiscent of former tire price wars.

In the coal industry, extension of the existing wage agreement to June 16 was followed by a very sharp drop in coal production (about 70\%) in the first week of April. Some recovery occurred in the following week, but large coal stocks above ground, built up in anticipation of the strike, retard production which in March was higher chan since March last year when output was abnormally high
Retail sales generally, as reflected by reports from department stores in leading cities of the district, were $8 \%$ smaller in March than a year ago, but when allowance is made for seasonal variations and fluctuations in the Easter date, the index of daily average sales was higher than since 1931. Preliminary reports on April sales were not encouraging. In the first quarter dollar sales, with no allowance for Easter, were $0.2 \%$ larger than in the same period of 1934, and current retail prices were slightly under a year ago.
Employment in this section increased more than seasonally in March and furtber improvement was indicated by reports covering the first half of April. In Ohio the employment index was $5 \%$ higher in March than a year ago. Payrolls showed a larger incrase because of the higher wage rates and also the increase in the number of hours worked.

## Business Conditions in Richmond Federal Reserve

 District-Trade Reported at Seasonal LevelThe Federal Reserve Bank of Richmond, in its "Monthly Review" of April 30 (compiled April 20) said that "the lateness of Easter this year retarded business in several lines in March, but if this adverse influence is taken into account, trade last month was up to seasonal level." The Bank continued:
Employment conditions appear to have become somewhat worse on the whole between the middle of March and the middle of April, due to restrictions in operations in textile mills and some other scattered industrial plants, which more than offset seasonal increases in employment in construction and farm work. Coal production in March on a daily basis showed an increase over production in February, perhaps due to increased d. Fifth Dis such customers as the automobile industry. Textile mills in then about trict, especially those manufacturing print cloth, curtailed productlon abs unless theril 1, and plan to continue the restriction in output tw
Very little tobacco was marketed in March in the Fifth District, and all markets closed for the season during the month. Manufacturing of tobacco held up in March, cigarette production exceeding that of March 1934, but cigar and smoking tobacco production was less. Retail trade as reflected in department store sales was in less amount than in March last year, but was better than seasonal average in consideration of Eastern dates last year and this. Wholesale trade in three of five lines for which data are available was below the volume of trade last year, but all lines showed increased sales over February
Winter crops are in good condition, and there is plenty of moisture in the ground to promote growth of spring crops. Spring planting is backward in most of the district, due to wet and cold weather, but the delay is not yet serious. Cold weather in the first half of April damaged peach and some other fruit prospects, but apparently did not do serious harm to apples. Fertilizer sales have been good in the district, and farmers have been financially able to acquire a number of mules and some new machinery.

Increase of $1 \%$ from March to April in Cost of Living of Wage-Earners Noted by National Industrial Conference Board
After a temporary halt in March, the cost of living of wage-earners advanced again, rising $1.0 \%$ from March to April, according to the National Industrial Conference Board. "The increase," the Board said, "was due to substantial rises in food prices and rents; on the other hand, clothing prices and coal prices declined. The cost of living in April was $6.1 \%$ higher than a year ago, and $16.4 \%$ higher than in April 1933, when the low point during the depression was reached. It was $16.0 \%$ lower than in April 1929." The Board on May 13 further announced:

Food prices rose $2.5 \%$ from March to April; they were $16.2 \%$ higher than in April 1934 and $38.0 \%$ higher than in April 1933, but $17.7 \%$ lower than in April 1929

Rents have increased $1.2 \%$ since March, $7.8 \%$ since April 1934, and $7.3 \%$ since April 1933, but they were $25.4 \%$ below the April 1929 level.

Clothing prices continued their downward trend which has been noted since last September; they declined $0.8 \%$ from March to April and were $3.2 \%$ lower than a year ago. Since April 1933, however, there ha been an increase of $24.2 \%$ and since April 1929, a decline of $23.7 \%$.
Coal prices decreased seasonally from March to April, $1.9 \%$, to a level approximately the same as a year ago but $5.0 \%$ higher than in April 1933 and $8.0 \%$ lower than in April 1929.

Sundries did not change in cost since March. In April they were $0.6 \%$ higher than a year ago and $4.1 \%$ higher than in April 1933, but $6.6 \%$ lower than in April 1929.

The purchasing value of the dollar was 120.2 cents in April as compared with 121.4 cents in March 1935, 139.9 cents in April 1933 and 100 cents in 1923.

| Item | Retative <br> Impart- <br> ance in <br> Family <br> Budget | Index Numbers of the Cost of Living $(1923=100)$ |  | $\begin{gathered} \text { P.C. Inc. ( }+ \text { or } \\ \text { or Ds. Drom } \\ \text { from } \\ \text { Mar. } 1935 \text { to } \\ \text { April } 1935 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Apr. 1935 | Mar. 1935 |  |
| * Food. | 33 | 85.4 | 83.3 | $+2.5$ |
| Housing. | 20 | 68.7 | 67.9 | +1.2 |
| Clothing. | 12 | 75.4 | 76.0 | -0.8 |
| Men's. W men's | -- | 79.1 | 79.4 | -0.4 |
| Fuet and light | 5 | 86.0 | 87.1 | -1.3 |
| Coal. |  | 84.1 | 85.7 | -1.9 |
| Gas and electricity |  | 89.8 | 89.8 |  |
| Sundries. | 30 | 93.0 | 93.0 |  |
| Weighted average of all items | 100 | 83.2 | 82.4 | +1.0 |
| Purchasing value of dollar.....- | -. | 120.2 | 121.4 | $-1.0$ |

*Based on food price indexes of the United States Burea
March 121935 and average of Apr. 91935 and Apr. 231935.
Lumber Movement Declines Due to West Coast Strike Production at the lumber mills during the week ended May 11 1935, dropped to the lowest point since January and was
$23 \%$ under last year's week; new business was below that of the preceding four weeks and shipments were less than during the preceding seven weeks. The drop was due to the stcike in West Coast mills, nearly all other regions showing appreciable gains. In the West Coast region, production dropped $53 \%$ and orders $44 \%$ from their high record of the previous week. Total new business booked in all regions was $54 \%$ production and $28 \%$ above that of the corresponding week of 1934. These comparisons are based upon telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of 1,010 leading hardwood and softwood mills. In the week ended May 11, these produced $134,365,000$ feet; shipped $189,792,000$ feet and booked orders of $206,534,000$ feet. Revised figures for the preceding week were mills, 1,039; production, 190,506,000 feet; shipments, 266,582,000 feet; orders received, 253,450,000 feet. The Association's report further showed:
All regions but Northern Pine and Northeastern Hardwoods reported orders above production during the week ended May 11. Total softwood orders were $58 \%$ above output; hardwood orders, $4 \%$ above hardwood production. Total shipments were $41 \%$ above production. All regions but West Coast, Southern Cypress and North Central Hardwoods reported orders above those of corresponding week of 1934. Total softwood orders were $26 \%$ above those of last year's week; hardwood orders were $55 \%$ above in similar comparison.
Unfilled orders on May 11, as reported by 1,255 mills were $827,256,000$ feet and gross stocks, $4,364,075,000$ feet. Identical softwood mills reported unfilled orders on May 11 as the equivalent of 28 days' average production and stocks of 132 days' production, compared with 27 days' and 150 days n similar date of last year.
Forest Products carloadings totaled 27,378 cars during the week ended May 4 1935. This was 602 cars more than during the preceding week; 2,380 cars above the same week of 1934 and 7,959 cars above corresponding week of 1933 .
Lumber orders reported for the week ended May 11 1935, by 847 softwood mills totaled $195,781,000$ feet; or $58 \%$ above the production of the same milles. Shipments as reported for the same week were 178
feet, or $44 \%$ above production. Production was $124,035,000$ feet.
Reports from 190 hardwood mills give new business as $10,753,000$ feet, Reports from 190 hardwood mills give new business as $10,753,000$ feet,
or $4 \%$ above production. Shipments as reported for the same week were or $4 \%$ above production. Shipments as reported for the same week were feet.

## Unfilled Orders and Stocks

Reports from 1,255 mills on May 11 1935, give unfilled orders of 827,256,000 feet and gross stocks of $4,364,075,000$ feet. The 738 identical softwood mills report unfilled orders as $657,664,000$ feet on May 11 1935, or the equivalent of 28 days' average production, compared with $635,-$ date a year ago

Identical Mill Reports
Last week's production of 745 identical softwood mills was $122,765,000$ eet, and a year ago it was $162,088,000$ feet; shipments were respectively $76,441,000$ feet and $141,096,000$; and orders received $192,967,000$ feet, and $152,750,000$ feet. In the case of hardwoods, 177 identical mills reported production last week and a year ago $10,100,000$ feet and $10,005,000$ feet; shipments $11,260,000$ feet and $9,300,000$ feet and orders $10,638,000$ feet and $6,858,000$ feet.

Further Decline in Farm Exports During March Reported by Bureau of Agricultural Economics
Farm exports in March were $45 \%$ of pre-war volume, according to the Bureau of Agricultural Economics, United States Department of Agriculture. This compared with $75 \%$ in March a year ago, and with $67 \%$ in March two years ago. An announcement issued May 6 by the Department of Agriculture continued:
Exports of cotton, it is stated, were the smallest in a decade. During the nine months ended March 31, cotton exports totaled $4,068,000$ bales compared with $7,176,000$ bales in the corresponding period of 1933-1934. The Bureau points out, however, that the decrease in value was less than that in volume, on account of higher prices this season.
Foreign countries took $1,502,000$ bushels of United States wheat and flour-practically all in the form of flour-in March. This was $17 \%$ of the pre-war volume. Total exports of wheat and flour for nine months ended March 31 were $17,632,000$ bushels, or $36 \%$ less than in the corresonding period of 1933-1934
Exports of fruits, dairy products and eggs increased in March compared with February, with March a year ago, and with March two years ago.

Farm Income During First Quarter of 1935 Above Same Quarter of 1934 According to Bureau of Agricultural Economics
Farmers in 32 States received more income from sales of principal farm products and Government rental and benefit payments in the first quarter of 1935 than in the same period in 1934; farmers in 15 States received less, and income of farmers in Texas was about unchanged, according to the Bureau of Agricultural Economics, United States Department of Agriculture. A gain of $12 \%$ is reported for all States combined. An announcement issued May 8 by the Department of Agriculture furthec said:
Largest increases this year over last were in Indiana and surrounding tates where feeding conditions have been relatively more favorable this year, and where the increase in rental and benent payments was largest. Heaviest decreases in income were in North Dakota where wheat marketings were greatly reduced, and in Maine where potato prices were less than onehird those of a year ago.
The bureau says that in all regions except the South Atlantic and South Central States income in the first quarter of 1935 was higher than for any similar period in the last four years. In the South Atlantic States receipts were below either the first quarter of 1934 or the first quarter of 1932. In the South Central States receipts were below 1934 and above 1932
New England States, except Maine, show an increase of 12 to $20 \%$ in income the first quarter of this year compared with last, due chiefly to higher prices of dairy products. There were moderate gains in the Middle Atlantic States where larger income from dairy products more than offset reduced income from crops

Last North Central States enjoyed a marked increase in income the firs quarter of this year, largely because of heavier feeding of livestock during the past winter. Supplies of feed grains were reduced by last summer's drought in this area, but much less so than in other principal feeding areas Also, hog prices the first quarter of this year averaged more than twice those of a year ago; marketings of higher priced cattle were larger than usual and rental and benefit payments were considerably increased this year over last.
West North Central States show a marked variation in percentage change in income. North Dakota farmers had less income despite higher wheat prices; Nebraska had less income from wheat and corn, about the same income from livestock as a year ago, and larger rental and benefit payments. Other states in this area had somewhat larger incomes despite the sharply reduced crop production. Higher prices of hogs,and dairy products more than offset smaller marketings, and rental and beneft payments were larger. Martic gre Daw in Wed income in the first sta in sout The decrease in the the decrea form higher tobacco prices maintained the income from tobacco despite small production; income from livestock feeding was increased; and rental and producit payments were larger
In the remaining South
and Oklahoma, in of cotton and smaller rental and benefit on account of smaller marketing homa, increased income from livestock marketings and emergency sales of livestock to the Government about offset the reduced income from crops, Receipts in Western States, except California, Utah, and Nevada wer about the same or lower this year than last. Montana, Idaho and Arizona had smaller receipts, but Utah and Nevada had larger income. California income was $37 \%$ more than in the first quarter last year, due largely to marked gains from citrus fruits and truck crops.

## Automobile Financing During March 1935

A total of 269,989 automobiles were financed in March on which $\$ 100,041,834$ was advanced, compared with 187,566 on which $\$ 69,873,418$ was advanced in February, the Department of Commerce reported on May 3.

Volume of wholesale financing in March was $\$ 149,002,399$, as compared with $\$ 108,656,597$ 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 first table below for January to March 1935, January to December 1934 and July to December 1933; and in the other table for 282 identical organizations for January to March 1935 and January to December 1934 and 1933.


| $\begin{gathered} \text { Year } \\ \text { and } \\ \text { Month } \end{gathered}$ | Retall Ftnancino |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gars Finance |  | Unclassified |  |
|  | $\begin{aligned} & \text { Number } \\ & \text { of Cors } \end{aligned}$ | $\begin{aligned} & \text { Volume } \\ & \text { Vn Dollats } \end{aligned}$ | $\begin{aligned} & \text { Number } \\ & \text { of Cars } \end{aligned}$ | $\begin{aligned} & \text { Volume } \\ & \text { in Dollars } \end{aligned}$ |
| ${ }^{\text {Summary for }} 456$ Identic | al Otoanizat | tons. a |  |  |
| January | $\begin{array}{r} 87,177 \\ 101,294 \\ 144,777 \end{array}$ | $\$ 20,650,382$24.107 .645$34,258,713$ | $\begin{aligned} & 3,453 \\ & 3,702 \\ & 5.153 \end{aligned}$ | $\begin{array}{r} \$ 1.260,431 \\ 1,355,033 \\ 1,855,782 \end{array}$ |
| * Februar |  |  |  |  |
| March |  |  |  |  |
|  | $\begin{array}{r} 333,248 \\ 71,67 \\ 75.283 \\ 104,369 \end{array}$ | $\begin{aligned} & \$ 79,016,740 \\ & \$ 15.864 .436 \\ & \hline 16.51 .453 \\ & 23,274,757 \\ & \hline \end{aligned}$ | 12,308 | \$4,471,246 |
|  |  |  | 2,699 | \$827.212 |
|  |  |  | 2,747 3,947 | 889.816 $1,406,993$ |
| Total |  | \$55,649,646 $28,859,676$$32,156,212$ $30,679,003$ $30,805.120$$30,153.258$ 24.452.047 $22,103,212$$19,652,395$ 19,652,39. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| July |  |  |  |  |
| August |  |  |  |  |
| Septembe |  |  |  |  |
| November |  |  |  |  |
| December |  |  |  |  |
| Total | 1,326,259 | \$300,521,929 | 47,006 | \$16,540,619 |
| July. | $\begin{array}{r} 103,554 \\ 112,917 \\ 100.265 \\ 95.947 \\ 91.950 \\ 8,550 \\ 7,2,279 \\ \text { organtzat }^{2} \end{array}$ |  | $\begin{aligned} & 4,072 \\ & 4,178 \\ & 3,805 \\ & 3,483 \\ & 2,478 \\ & 2,598 \end{aligned}$ | $\begin{array}{r} 1,288,608 \\ 11,37,992 \\ 1, .267,934 \\ 1,052,033 \\ 870.093 \\ 797,666 \end{array}$ |
| August. |  |  |  |  |
| Septen |  |  |  |  |
| October |  |  |  |  |
| Novem |  |  |  |  |
| ecemb |  |  |  |  |
| ${ }_{1935-}^{\text {Summar }}$ |  |  |  |  |
| January | $\begin{array}{r} 79,937 \\ 93,275 \\ 133,407 \end{array}$ | $\begin{array}{r} \$ 18,954,622 \\ 22,284,535 \\ 31,598,255 \end{array}$ | $\begin{aligned} & 3,453 \\ & 3,702 \\ & 5,153 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 1,260,431 \\ 1,355,033 \\ 1,855,782 \end{array}$ |
| * Febr |  |  |  |  |
|  | $\begin{gathered} 306,619 \\ 64, .575 \\ 68.830 \\ 95,477 \end{gathered}$ | \$72,837.412 |  |  |
| ${ }_{1034}^{\text {Total }}$ |  |  | 12.308 | \$4,471,246 |
| January |  | $\begin{array}{r} \$ 14,420,432 \\ 15.97 .698 \\ 21,367,713 \end{array}$ | $\begin{aligned} & 2.699 \\ & 2.747 \\ & 3.947 \end{aligned}$ |  |
| February |  |  |  |  |
| Total | 228,882 | \$50,985,843 | 9,393 | \$3,124,021 |
| rrll | $\begin{aligned} & 119.542 \\ & 132.072 \\ & 125.399 \\ & 126.725 \\ & 122.721 \\ & 128.181 \\ & 103.901 \\ & 88.244 \\ & 76,481 \end{aligned}$ |  | $\begin{aligned} & 4.288 \\ & 4.893 \\ & 4.987 \\ & 4.989 \\ & 4.892 \\ & 4.592 \\ & \hline, 526 \\ & 4.012 \\ & 3.268 \\ & 3,198 \end{aligned}$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
| July - |  |  |  |  |
| ${ }_{\text {Septer }}$ August |  |  |  |  |
| October |  |  |  |  |
| Novembe |  |  |  |  |
| December |  |  |  |  |
| Total ( | 1,221,917 | \$277,723,191 | 47,006 | \$16,540,619 |
| January | $\begin{aligned} & 54,234 \\ & 52,796 \\ & 60,625 \end{aligned}$ | $\begin{aligned} & 12,173,577 \\ & 11,725,419 \\ & 13,335,403 \end{aligned}$ | $\begin{aligned} & 2,303 \\ & 2,107 \\ & 2,502 \end{aligned}$ | $\begin{aligned} & 778.894 \\ & 6820.829 \\ & 747,746 \end{aligned}$ |
| February |  |  |  |  |
| March |  |  |  |  |
| Total (3 months) | 167,655 | 837,234,399 | 6,912 | \$2,147,469 |
|  | $\begin{array}{r} 73,267 \\ 89.260 \\ 96.741 \\ 93.930 \\ 103.161 \\ 91.611 \\ 87.998 \\ 74.458 \\ 65.492 \end{array}$ | 16.106.512 <br> 19,428,060 <br> 21,181,515 <br> ${ }_{22,535,753}^{20,542,189}$ <br> $20,392,629$ <br> 16.740,762 <br> 14,532,165 | $\begin{aligned} & 3.250 \\ & 4.043 \\ & 4.187 \\ & 4.032 \\ & 4.032 \\ & 4.183 \\ & 3.780 \\ & 3.473 \\ & 2.678 \\ & 2.698 \end{aligned}$ |  |
|  |  |  |  |  |
| ${ }^{\text {June }}$ |  |  |  |  |
| August |  |  |  |  |
| Septemb |  |  |  |  |
| October |  |  |  |  |
| Novembe |  |  |  |  |
| Total (year) | 943.473 | \$208,359,170 | 39,086 | \$12,3s1,66 |

*Reylsed.
a Of these organizations, 37 have discontinued automobile financing. b of this a
number, $44.5 \%$ were new cars, $53.6 \%$ were uised cars, and $1.9 \%$ unelossifitied. b of this
c Data
prior to prior to July not avallable, \& Ot these organizations, 24 have discontinued auto-
mobile finaneing at eot this number, $45.6 \%$ vere new cars, $52.4 \%$ used cars, and $2.0 \%$ unclassified.

## World Coffee Stocks March 1 Below Feb. 1 According to New York Coffee and Sugar Exchange

World stocks of coffee, including interior stocks in Brazil, decreased 270,830 bags, or about $1 \%$ during February totaling $25,632,872$ bags on March 1, against $25,903,702$ on Feb. 1, according to the New York Coffee and Sugar Exchange. This is the smallest March 1 stock since 1929. The Exchange said on May 10 that 19,156,000 bags of the total were in interior warehouses in Brazil, of which 11,114, 000 bags were pledged against the 1930-40 coffee loan, 1, 050,000 bags owned by the National Coffee Department in addition to the pledged stocks and $6,992,000$ bags owned privately awaiting shipment to ports.

## April Consumption of Beet Sugar in United States Reported Above Year Ago

Beet sugar consumption in the United States as measured by distribution showed an increase of 24,127 long tons, raw value, in April 1935, compared with the same month of last year, according to B. W. Dyer \& C2., sugar economists and year, according to B . Wrokers, from a report released by the United States Beet Sugar Association. A total of 152,137 tons were consumed during April 1935 compared with 128,010 tons in April of 1934. Total consumption for the first four months of 1935, the firm said, amounted to 522,597 tons compared with 473,624 tons for the same period of 1934, an increase of 48,973 tons.

Sugar Consumption in 14 European Countries September 1934 Through March 1935 Reported 3\% Above Like Period of 1933-34
Fonsumption of sugar in the 14 principal European countries during the first seven months of the current crop year, September 1934 through March 1935, totaled 4,316,391 long tons, raw sugar value, as against $4,188,893$ tons consumed during the similar period last season, an increase of 127,498 tons, or a little over $3 \%$, according to European
advices received by Lamborn \& Co. Under date of May 11 the firm also announced:
The 14 countries included in the survey are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irish Free State, Italy, Poland, Spain, Sweden, and the United Kingdom.
Sugar stocks on hand for these countries on April 11935 approximated $4,411,509$ tons as compared with $4,090,420$ tons on the same date last year, an increase of 321,089 tons or approximately $7.8 \%$.
Sowings of sugar beets for these countries during the current season are placed at $3,486,600$ acres as against $3,652,200$ acres last season, a decrease of 165,600 acres, equivalent to $4.5 \%$. Last year's acreage yielded a beet sugar crop of $6,405,000$ long tons, raw sugar value.

## Entries of Sugar into United States Against Quotas

Under Jones-Costigan Sugar Act Totaled 1,898,320
Short Tons During First Four Months of 1935Report of AAA
The quantity of sugar entered for consumption in the United States during the first four months of this year from Cuba, the Philippines, Puerto Rico, the Virgin Islands, and Hawaii totaled $1,898,320$ short tons, raw value, without polarization and final out-turn adjustments. This quantity has been charged against the 1935 quotas for the areas indicated, the Sugar Section of the Agricultural Adjustment Administration announced May 6. The report covering entries of sugar from Jan. 1 to May 1 shows that the quantity entered represented $42.6 \%$ of the total $4,454,019$ tons admissible from those areas under the quotas established for 1935 by general sugar qu ota regulations, sories 2 . The quotas for 1935 were given in our issue of Jan. 12, page 222. Such quotas, the announcement of May 6 said are subject to change under the Jones-Costigan Act if consumption increases, and certain pending changes in the quotas were creases, and certain pending changes, in the quotas were investigation of importations of sugar from the various producing area in the so-called "basic" years.

The quotas of raw direct-consumption sugar admissible into the United States for 1935 from the Philippine Islands and Puerto Rico have been filled, the Sugar Section announced May 15, adding
Raw direct-consumption sugar is raw sugar which is used in certain products without further processing. The quota of this type of sugar admissible in 1935 from the Philippine Islands was 9,996 short tons raw value, and the quota of the same type of sugar for entry from Puerto Rico was 9,590 short tons raw value.
Under the quota provisions of the Jones-Costigan Act, when the quota for any type of sugar for any area is filled, no more of that type of sugar can enter the United States from that area during the current calendar year un-
The report for Jan. 1 to May 1 is the fourth such to be issued; a previous report, covering the first quarter of 1935 was given in these columns of April 27, page 2774. As to the latest report issued May 6 the announcement by the AAA also said:

In addition to giving the record of sugar entries from the areas mentioned above, the report presents a summary of che quantity of sugar entered and certified for entry from all foreign countries.
This report includes all sugars from Cuba, the Philippines, Puerto Rico, the Virgin Islands, and Hawaii recorded as entered and certified for entry or statistics per entry upon arrival from those areas prior to May 1 1935. The actually entered before May 1 1935, all quantities certified for entry, including quantities in transit on May 1 1935, prior to that date.
The figures are subject to change after final outturn-weight and polarization data for all importations are available.
The status on May 1 1935, of the principal quotas established under general sugar quota regulations, series 2 , for 1935, is as follows. $x$

TTons of 2,000 pounds- 96 degree equivalent|

| Atea | Qantity of Sujar Which May be Admitted fот 1935 z | A mounts Charged Against Quotas | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,857.022 | 723.503 | 1,133,519 |
| Philippines | 918.352 | 453,929 | 464,423 |
| Puerto Rico | 779.420 <br> 893 <br> 884 | 422,985 297 | 356,435 |
| Virgin Islands | 893,884 |  | 5,341 |
| Total..... | 4,454.019 | 1,898.320 | 2.555.699 |

$z$ Under General Sugar Quota Regulations, series 2
In addition to the sugar charged against the quotas for Cuba and the other insular areas, a large part of the sugar which may be admitted from full-duty countries was entered or certified for entry during the first four months of the year. The following table shows, in pounds, the amount of sugar which may be admitted in 1935, the amount charged against quotas during January, Feoruary, March and April, and the amount which may be admitted during the remainder of the year from the areas specified: [Pounds- 96 Degree Equivalent]

| Area | $\begin{aligned} & \text { Quantity Which } \\ & \text { Mas Be Admitcted } \\ & \text { for } 1935 \end{aligned}$ | Charged <br> Aaainst <br> Quota | Balance Remainino |
| :---: | :---: | :---: | :---: |
| Belgium | 194,462 | 194,462 | -.-.-- |
| Canada | 372,795 | 372,795 | -...... |
| China--...-. | 53,252 173,975 | 53,252 173,975 |  |
| Czechoslovakia- | 173,975 $4,406,150$ | $\begin{array}{r}173,975 \\ 4.406,150 \\ \hline\end{array}$ | ....-- |
| Dominican Repubir | 4,406,150 139,670 | 4,406,150 | 8.665 |
| France. | 116 | 116 |  |
| Germany | 77 | 77 | .-...- |
| Haiti. | 608,950 | 608,950 |  |
| Hong Kon | 137.117 | 137,117 |  |
| Mexico | 3,985,518 | 1,484,187 | 2,501,331 |
| Netherlands | 143.952 | 143,952 |  |
| Peru | 7.343.561 | 7,343,561 |  |
| United Kingdom, | 231,700 600,000 | 231,676 377.220 | 222,780 |
| Unallotted reserve | 600,000 | 377,220 | 222,780 |
| Total. | 18,391,295 | 15,658 495 | 2.732 .800 |

[^9]The announcement of the AAA of April 6, as to certain pending changes in the off-shore areas, was reported as follows in Washington advices to the "Wall Street Journal" of April 8:
A reallotment of the 1934 and 1935 sugar quotas to off-short areas will be made by the AAA, adjustments for both years to be made in 1935 shipments.
The AAA announced preliminary findings of a more detailed investigation of consumption of sugar from the various areas during the base period, 1930 to 1933, on the basis of which "it is contemplated that following final vertification of the results of the investigation, the present quota regulations will be revised to give effect to the necessary adjustments."
Under the total adjustments for both years, Hawaii will be allowed to the presen short tons more into the United States this year than under 55,844 short tons. Puerto Rico will be allowed an increase of 7,394 tons while the Philippines and the Virgin Islands will be cut 17,468 and 255 short tons, respectively.
Total amount of sugar to be allowed into the United States will remain the same for both years.
Results of the AAA's investigation which will be used as the basis for the readjustments in the quotas, are as follows:

|  | 1934 |  |
| :---: | :---: | :---: |
|  | Shiort Tons $\mathbf{x}$ | Raw Value z |
| Cuba | 1,901,752 | 1,873,498 |
| Philippine Islands | $1,015,186$ 916,550 | 1,006,348 |
| Puerto Rico ...... | 916,550 802,842 | 950,003 806,583 |
| Virgin Islands | 5,470 | 5,341 |
| Total | 4,641, 800 | 4,641,800 |

Total
on basis of current investigation.

|  | 1935 |  |
| :---: | :---: | :---: |
|  | Short Tons $\mathbf{x}$ | Raw Value z |
| Cuba-...- | 1,857,022 | 1,829,432 |
| Philippine Islands. | 991,308 894,992 | ${ }_{9}^{982,678}$ |
| Puerto Rico..... | 783,959 | 787,612 |
| Virgin Islands. | 5,341 | 5,215 |
| Total | 4,532,622 | 4,532,622 |

$x$ Quotas established in general su
on basis of current investigations.
\$10,803,196 Paid to United States Sugar Beet and Sugar Cane Producers Co-operating in Sugar Adjustment Programs, According to AAA
Adjustment payments totaling $\$ 10,803,196$ have been paid to date to Continental United States sugar beet and sugar cane producers co-operating in the sugar adjustment programs, the Agricultural Adjustment Administration announced May 9. Payments made to date are the first adjustment payments on the 1934 crop, the Administration said, adding:

The first 1934 payment on the sugar beet program is at the rate of $\$ 1$ a ton of beets on each producer's estimated production, based on average yields and actual planted acreage. The first 1934 sugar cane payment is at final adjust part upon the returns received from the sale of the crop, will be made when producers have complied with the terms of their contracts regarding acreage for the 1935 crop and other requirements, Sugar cane compliance work is near completion in Louisiana and preparations for this work are well underway for the sugar beet districts.

| California | \$1,057,082 | South Dakota | 112,494 |
| :---: | :---: | :---: | :---: |
| Washington | 19,822 | Minnesota. | 87,482 |
| Utah | 736,688 | Wisconsin | 84,234 |
| Colorado | 2,287,312 | Michlgan | 435,915 |
| Wyoming | 610,725 | Indiana | 98,524 |
| Montana | 641,544 | Ohlo. | 116,274 |
| Kansas | 104, 162 | Idaho. | 617,995 |

Cotton Producers' Pool to Resume Sales in Limited Amounts-Sales to Be Replaced with Futures Contracts
Following repeated requests from mills and merchants for certain grades of cotton for immediate consumption, Oscar Johnston, manager of the 1933 Cotton Producers Pool, announced May 8 that beginning immediately limited amounts of pool cotton would be available to the trade The announcement issued in the matter by the Agricultural Adjustment Administration said:
After the market decline of March 11 the policy of selling stocks from the cotton pool and replacing these stocks with futures contracts was discontinued. Recently, according to Mr. Johnston, the demand for certain grades of cotton has become strong because of limited amounts of these grades in the hands of the mill and the trade. The cotton pool will supply these demands for cotton on the prevailing basis, replacing the sales of actual cotton with futures contracts in order to maintain the net position of the pool.

In announcing that sales of spot cotton would be resumed, Mr. Johnston made the following statement:
Beginning at once, cotton will be sold to the trade at the prevailing basis and in accordance with the usual terms with which the trade is familiar. These stocks will be sold in limited quantities when the cotton is intended for immediate consumption or export. Against all sales, the pool manager will simultaneously purchase futures contracts, distributing these purchases at his discretion through the months of May, July and December 1935 and January and March 1936.
It will be the purpose to conduct these transactions without market disturbance; to bring the futures contracts as nearly as possible to a level with the prevailing spot market, and to raise contract prices for the months of October, December, January and March (new crop months)
with a view to bring new crop contract prices to a more satisfactory level. To protect the near crop months, the pool manager will demand and take delivery of actual cotton against May and July contracts, if such action shall become necessary to protect the contract against undue depression.
The trade is further advised that while efforts will be made to legitimately improve the market price for cotton, nothing will be done to bring about any abnormal market situation. It will be the purpose to promote orderly marketing in accordance with sound principles.

Mr. Johnston pointed out that on March 9 middling $7 / 8$-inch cotton was quoted on the 10 designated spot markets of America at 12.21c. per pound ; on March 14, following the break of March 11, this price had declined to 11.46 c ., and went as low as 11.37c. Since that time there has been a substantial recovery which has carried the spot market to an average of 12.41 c . per pound. Pool cotton may now be sold at a price sufficiently above 12 c . per pound to take care of accrued carrying charges.

Census Report on Cotton Consumed and on Hand, \&c., in April
Under date of May 151935 the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles and imports and exports of cotton for the month of April 1935 and 1934. Cotton consumed amounted to 462,844 bales of lint and 70,268 bales of linters, compared with 481,135 bales of lint and 66,754 bales of linters in March 1935 and 512, 594 bales of lint and 67,479 bales of linters in April 1934. It will be seen that there is a decrease in April 1935 when compared with the previous year in the total lint and linters combined of 46,961 bales, or $8.09 \%$. The following is the statement:

APRIL REPORT OF COTTON CONSUMED, ON HAND, IMPORTED [Cotton in running bales, counting round as halt bales, except foreign, which is

|  | Year | Cotton Consumed During- |  | Cotton on Haxd April 30- |  | $\begin{gathered} \text { Cotton } \\ \text { Spindles } \\ \text { Active } \\ \text { During } \\ \text { Arpil } \\ \text { (Number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { (bales) }}{\text { April }}$ | $\left\|\begin{array}{c} \text { Nine } \\ \text { Monihs } \\ \text { Ended } \\ \text { Aprli } 30 \\ \text { (bales) } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { In Con- } \\ \text { sumino } \\ \text { Establish- } \\ \text { ments } \\ \text { (Bales) } \end{gathered}\right.$ | $\|$In Public <br> Storage <br> \& at Com- <br> presses <br> (bales) |  |
| Uni | $\begin{aligned} & 1935 \\ & 1934 \end{aligned}$ | $\begin{array}{\|l\|} 462,844 \\ 512,594 \end{array}$ | $\left\|\begin{array}{l} 4,096,871 \\ 4,457,741 \end{array}\right\|$ | $\left.\begin{array}{\|l\|} \hline 1,080,946 \\ 1,584,620 \end{array} \right\rvert\,$ | $\begin{aligned} & 7,201,695 \\ & 7,094,302 \end{aligned}$ | $\begin{aligned} & 23,853,816 \\ & 26,485,114 \end{aligned}$ |
| Cotton growing State | 1935 | 374,013 | 3,283,801 | 823,307 | 7,018,160 |  |
|  | 1934 | 406,318 68,321 | $\begin{array}{r}3,551,011 \\ 642,655 \\ \hline\end{array}$ | 1,233,018 | 6,748,217 | 17,995,616 |
| New England | 1934 | 68,321 91,008 | 642,655 776,478 | 188,841 291 | ${ }^{165,360}$ | 6,150,150 |
| All other Stat | 1935 | 20,510 | 170,415 | 48,798 | 18,175 | $7,772,682$ 680.976 |
| Included Abote- | 1934 | 15,268 | 130,252 | 60,122 | 97,759 | 716,816 |
| Egyptlan cotton | 1935 | 6,827 | 67,723 | 24,804 | 24,289 |  |
| Other forelgn cotton | 1935 | 8,075 | 83,785 <br> 26,37 | 33,182 15,760 | 27,637 10,012 |  |
|  | 1934 | 3,964 | 32,819 | 18,710 | -9,263 |  |
| Amer.-Egyptian cotton | 1935 | 1,145 | 7,200 9,965 | 8.420 | 3,402 |  |
| - |  | 1,154 | 9,965 | 7,573 | 951 |  |
|  | $\begin{array}{\|} 1935 \\ 1934 \\ \hline \end{array}$ | $\begin{array}{r} 70,268 \\ 67,479 \\ \hline \end{array}$ | $\begin{aligned} & 538,491 \\ & 585,627 \end{aligned}$ | $\begin{aligned} & 251,759 \\ & 305,873 \end{aligned}$ | $\begin{aligned} & 54,296 \\ & 37,788 \end{aligned}$ |  |


| Country of Producion | Imports of Foreign Cotton ( $500-\mathrm{lb}$. Bales) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | April |  | 19 Mos. End. April 30 |  |
|  | 1935 | 1934 | 1935 | 1934 |
| Egypt | 5,887 | 7,448 | 58,612 | 74,881 |
| China, | 1170 | 1,682 | 1,064 | 3,435 |
| Mexico- |  | 1,682 | 1,595 | 16,073 1,425 |
| British Indl | 2,903 53 | 2,955 | 18,427 | 15,846 |
| All other |  | 136 | 741 | 760 |
| Total | 9,060 | 12,269 | 83,497 | 112,420 |
| Country to Which Exported | Exports of Domestic Cotton Excluding Linters (Runnting Bates-See Note for Linters) April 9 Mos. End. April 30 |  |  |  |
|  |  |  |  |  |
|  | 1935 | 1934 | 1935 | 1934 |
| United K | 45,819 | 70.095 | 607,936 | 1,125,962 |
| France | 26,846 | 16,324 | 318,841 | 1,682,849 |
| Germany | 26,270 | 36,708 49,909 | 397,455 273,569 | 570,378 $1,192,662$ |
| Spain... | 21.016 | 13,662 | 202,218 | $1,192,662$ 243,011 |
| Belgium. | 9,547 | 5,017 | 202,218 68.630 | 108,4>7 |
| Other Eur | 53,214 | 51,963 | 394,486 | 519,889 |
| China | 75,071 | 112,424 | 1,284,211 | 1,561,344 |
|  | 14,265 20,545 | 23,090 | 105,133 | 217,708 |
| All | 10,993 | 1,891 | 177,669 65,637 | $\begin{array}{r} 207,203 \\ 52,122 \end{array}$ |
| Total. | 323,155 | 386,594 | 3,895,785 | 6,484,605 | Note-Linters exported, not included above, were 15,657 bales during April in

1935 and 15,452 bales in 1934; 146, 032 bales for the nine months ending April 30 in
1935 and 128,140 bales in 1934. The distribution for April 1935 1935 and 128,140 bales in 1934. The distribution for April 1935 follows: United Kingdom, 4,089; Netherlands, 929; Belgium, 384; France, 3,651 ; Germany, 2,964
Italy, 178; Canada, 784; Japan, 2.478; South Africa, 200, WORLD STATISTICS
The world's production of commerclal cotton, exclusive of linters, grown in 1933, as complled from various sources was $25,451,000$ bales, counting American in running bales and forelgn in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1934, was 25,324,000 bales, The totai number of spinning cotton spindles, both active and ide,
is about $157,000,000$.

## Petroleum and Its Products-Administrator Ickes Moves to Bar Two Companies from Government Business-Texas to Seize "Hot Oil" StocksA. J. Byles Asked Minimum Federal RegulationOil Allowable Increased-Pennsy Grade Crude Prices Cut-Production Exceeds United States Quota

Administrator Ickes on May 12 disclosed that he had requested all Government organizations to refuse bids on
petroleum products by the Texas Co. and the Continental Oil Co. because of alleged violations of labor provisions of the National Recovery Administration petroleum code.
"That both of these companies have failed to comply with decisions of the Petroleum Labor Policy Board, approved by the Administrator, which established violations by them of Section 7-A of the National Industrial Recovery Act as embodied in Article 11, Section 7 of the petroleum code, is the basis upon which this request is made.
"The Texas Co. was found to have illegally imposed a company union upon its employees at its West Tulsa refinery against the wishes of employees; while the Continental Oil Co. in its operations at Hominy, Okla., was found to have illegally discharged several of its employees for union activities.

Governor Allred Monday signed the two acts passed by the Texas Legislature late last week designed to stop "hot oil" production and increase revenues of the State enforcement bodies by raising oil taxes. The latter act increases a former tax of $1 / 8$ cent a barrel to $3-16$ cent a barrel, the increased revenues to provide funds for employing oil field enforcement staffs for the Railroad Commission, the Attorney-General and State Labor Department.

Designed originally to stop movements by truck of "hot oil" products in intra-State traffic through fines and confiscation of the seizures, an amendment was added to the first act which provided for the confiscation of an estimated total of $3,000,000$ barrels of "hot oil" already in storage in East Texas. The measure defined "hot oil" and products as any and all oil and oil products manufactured from petroleum produced in violation of Railroad Commission allowables, or in violation of Railroad Commission regulations

At the same time he signed these bills, Governor Allred disclosed that Laten Stanberry, chief of the oil and gas division of the Commission, had notified him that no East Texas refinery was running on "hot oil." One was opened on May 12, Mr. Stanberry said, but it was quickly closed and its operator and his employees jailed.

The Railroad Commission has set hearings for May 24 at which new rules and regulations authorized under the laws will be enacted, with Attorney-General McGraw announcing that he intends to act immediately under his increased authority. He added that with "hot oil" stocks in East Texas rising rapidly in recent weeks, the seizure and sale of this oil at this time will mean more than $\$ 1,000,000$ revenue for Texas.

A total of more than 350,000 barrels of crude oil stored in earthen pits in the East Texas area was washed away last Saturday and Sunday by a Sabine River flood. The Attorney-General's department has obtained a Court order prohibiting storage of oil in open earthen pits, and has a temporary restraining order against such storage in power against two producers. Oil control and other State agencies were planning to eliminate the fire hazard caused by the washing of the crude into the Sabine River, it was announced.

A new permanent proration plan will be worked out for the Panhandle district, the Railroad Commission announced Wednesday following receipt of protests from operators in that area. One plan under consideration proposes that 90 days after the completion of a well the potential given by the Commission is to be cut $121 / 2 \%$ on all wells 500 barrels and under. It provides that wells with a potential of 500 barrels and up to 3,000 barrels are to be cut on a graduated scale up to $60 \%$
Under the terms of a State Supreme Court ruling handed down in Austin Wednesday, hundreds of oil and gas lease holders of State public school lands will have to pay into the State treasury $50 \%$ of all back and future rentals, bonuses and royalties. The decision was in a case in which Magnolia Petroleum sought to compel the State Land Commis sioner to reinstate a lease which he had forfeited because the company had failed to pay the State one-half of this income.
A total of approximately $\$ 1,500,000$ will be collected on outstanding leases immediately under the decision which held that the State has title to all minerals in 3,900,000 acres of public school lands, forfeited and repurchased from the State under the Act of 1925, and is entitled to $50 \%$ of the rentals, bonuses and royalties
The petroleum industry is responding "wholeheartedly" to the American Petroleum Institute's stand for a minimum of Federal regulation and supervision, Axtell J. Byles, President, told delegates attending the midyear meeting of the Institute at Tulsa in mid-week.

We are not opposed to some governmental aid," he continued. "We favor the Government's help in conservation measures, but believe that the Connally bill provides necessary regulation and do not feel that more is needed.'
Opposition to Federal regulation of the industry was voiced by Walter C. Teagle, President of the Standard Oil Co. of New Jersey, in the company's annual report.
"Proposals continue to be made contemplating the more or less complete regimentation of the industry under Federal control, the conversion of the industry to public utility status by Congressional fiat, and the like," he said. "It is believed that such measures are unsound both legally and economically, and that the petroleum industry presents no problem which requires a departure from established constitutional principles or justifies its being singled out for treatment different from that accorded to other great private businesses.
"We look to our stockholders to support us in our conviction that the public welfare will best be served by the preservation of private ownership and private management, with open competition and the minimum of governmental domination," he concluded.
Administrator Ickes Thursday increased the June allowable production of crude oil 89,800 barrels daily to $2,651,000$ barrels, against 2,561,200 barrels in May in order "to permit higher gasoline allowables to balance the seasonal increase in demand." Most changes in State allowables were increased, Texas being given an increase of 26,500 barrels in its quota, and California being lifted 18,500 barrels.

Changes in the allowable for June by States compared as follows:
Arkansas, up 400 to 30,700 barrels; California, up 18,500 to 512,700 ; Colorado, up 100 to 4,000; Illinois, off 300 to 10,700; Indiana, up 300 to 2,300; Kansas, up 5,900 to 154,300; Kentucky, up 200 to 14,700; Louisiana. up 20,100 to 132,300; Michigan, up 2,500 to 36,800; Montana, up 300 to 11,300; New Mexico, up 3,500 to 55,000; New York, off 900 to 11,000; Ohio, no change, 11,300; Oklahoma, up 14,000 to 514,200; Pennsylvania, off 1,800 to 42,700 ; Texas, up 26,400 to $1,059,300$; West Virginia, no change, 11,000; Wyoming, up 600 to 36,700 .
Reductions of 15 cents a barrel in Bradford and Allegheny grade crude and 10 cents in other Pennsylvania grade crude oils was posted Wednesday, the first reduction to be posted this year. In announcing the cut the South Penn Oil Co., the Tidewater Pipeline Co. and other buyers notified Bradford and Allegheny producers that takings under the ratable contracts are to be reduced to $90 \%$ of the stipulation. For several months, the buyers have been taking the full $100 \%$ allowed under the contracts.
Under the new price schedule, Bradford and Alleghany are posted at $\$ 2.20$ a barrel, effective May 16; Pennsylvania grade in Southwest Pennsylvania pipelines, $\$ 1.92$; in Eureka lines, $\$ 1.87$, and in Buckeye lines at $\$ 1.77$.

The United States cannot afford to waste its known reserves in competitive drilling or "uneconomic" production methods if it is to maintain its pre-eminience as a world producer, the "Lamp," house organ of the Standard Oil Co. New Jersey, says in its current issue. While this country still leads as an oil producer, its position is rapidly becoming less important. The 1934 contribution of the United States to the world output of approximately $60 \%$ was the lowest in 28 years, it was pointed out.
"An interesting factor," the organ continued, "is the appearance for the first time of Iraq, though its bulks small on the 1934 production chart. The famous pipe line from Kirkuk to the Mediterranaen was not complete until the latter part of the year, but in 1935 the output of Mosul oil fields will be something to watch.
"While the slash in the United States' share in world oil markets was inevitable with the imposition of the oil import tax in June 1932, the present trend should give the industry something to think about," the magazine pointed out.
Spurting 125,700 barrels, daily average crude oil production in the United States for the week ended May 11 of 2,619,800 barrels was 58,600 barrels in excess of the Federal allowable of $2,561,200$ barrels, reports made public by the American Petroleum Institute disclose. A year ago, output was $2,522,950$ barrels for the like week.
Oklahoma and California led in the upturn, showing gains of 64,250 and 56,600 barrels, respectively. Production of 522,850 barrels in the former State compared with a quota of 500,200 barrels, while California output of 513,300 barrels compared with an allowable of 494,200 . Texas was 600 barrels under its quota at $1,032,300$ barrels despite an increase of 7,300 barrels.

Crude oil price changes follow:
May 15-A reduction of 15 cents in Bradford and Alleghany grade crude and 10 cents a barrel in other Pennsylvania grade crude oils was posted, effective May 16 . 20 a barrel; Pennsylvania grade in southwest Pennsylvania pipe lines at $\$ 1.92$; in Eureka lines at $\$ 1.87$, and in Buckeye lines at $\$ 1.77$.

Prices of Typical Crudes per Barrel at Wells
(All gravities where A. P. Is degrees are not shown)


REFINED PRODUCTS-STANDARD OFIINDIANA SEEKS ITO bar standard of Jersey from its marketing ter-RITORY-SOCONY ADVANCES GAS IN METROPOLITAN NEW YORK-JUNE GASOLINE ALLOWABLE RAISEDMOTOR FUEL STOCKS INCREASE
Feature of the week in refined petroleum markets was the suit filed by the Standard Oil Co. of Indiana against the Standard Oil Co. of New Jersey in Federal District Court in St. Louis seeking to bar the latter company from offering refined petroleum products for sale under the name of "Esso" in the 14 States in which Standard of Indiana markets its products.
Pointing out that for 40 years it has sold petroleum products under the trade names "Standard," "Soco," "So" and others, and that it has expended millions of dollars in advertising to identify its products with the consuming public, Standard of Indiana charged that Standard of

Jersey, in placing the name "Esso" on its stations and products in St. Louis is seeking to take advantage of its advertising work.

Standard of New Jersey has proceeded to "appropriate without expense, fraudulently and unfairly, the good-will, reputation, celebrity and public confidence which the plaintiff has built up," Standard of Indiana contended in its bill. The bill pointed out that the term "Esso" is merely a spelling of the letters " S " and " O " (ess and o), and whether spelled out as "esso" or written as the letters S-O, are identical in sound and meaning and that they are the initials of Indiana Standard's trade mark.

Standard of Indiana also filed an objection to the fact that Standard of New Jersey is using red, white and blue as colors for its buildings, equipment and containers-the same color as it uses. While the suit is aimed primarily at the St. Louis situation (Standard of Jersey recently opened three service stations in that city), Standard of Indiana explained that it is seeking a restraining order for the 14 States in which it operates.

In the sixth consecutive advance since early in April, Socony-Vacuum Oil Co. Tuesday posted an increass of 0.3 cents a gallon in the retail price of gasoline in Greater New York, Long Island and Westchester County. The advance, effective May 15, lifted the service station price in Manhattan to 18.3 cents a gallon, State and Federal taxes included. The same level prevailed in Long Island but Brooklyn was 0.5 cent a gallon lower. The increase brought the cumulative markup since April 10 when the movemeni started to 2.8 cents a gallon
The company also lifted the tank-car price of gasoline $1 / 4$ cent a gallon in New York City, which brought it to $63 / 4$ cents a gallon for branded gasoline. The ocean terminal quotation at Bayonne, N. J., held unchanged at $61 / 2$ cents. The advance was necessary to bring prices in line with the level maintained by Standard Oil Co., New Jersey, and covers the cost of moving the gasoline into New York City and nearby points for distribution
Other markets continued strong although the anticipated advance in the Gulf Coast market has failed to develop as yet. In the Midwest, the bulk gasoline market is strong with kerosene also in good shape in Chicago, due to well sustained demand for fuel for tractors planting late spring crops. Low-octane gasoline is well held at $45 / 8$ to $43 / 4$ cents a gallon, with regular posted at $53 / 8$ to $51 / 2$ cents a gallon, refinery.
An increase of $1,070,000$ barrels in the June gasoline allowable ordered by Administrator Ickes Wednesday lifted the total for next month to $37,490,000$ barrels from the current $36,420,000$ barrel level. Refinery gasoline inventories should be reduced 2,000,000 barrels during the month, the Bureau of Mines and Petroleum Administrative Board advised Administrator Ickes in recommending the increased allowable.
"This order shall cease to be effective on June 16 in the vent that legislation extending the effective period of the National Industrial Recovery Act is not enacted," Mr . Ickes ruled

Stocks of gasoline showed a contra-seasonal advance of 858,000 barrels to $53,880,000$ during the week ended May 11, eports to the American Petroleum Institute indicated. In the previous week stocks dropped nearly $2,000,000$ barrels. Reporting refineries operated at $69.6 \%$ of capacity, against $66.6 \%$ in the previous week, with daily average uns of crude oil to stills rising 114,000 barrels to $2,371,000$ barrels

Representative price changes follow
May 14-Socony-Vacuum Oil Co, advanced retail prices of gasoline 0.3 cents a gallon in Greater New York, Long Island and Westchester, effective May 15. The company also lifted New York City tank car prices $1 / 3$-cent to $63 / 4$ cents a gallon, refinery.
May 17 -Atlantic Refining Co. increased tank car prices of gasoline 4 -cent a gallon at Philadelphia to $63 / 4$ cents, refinery, for featured brand.

|  |  | mnati.......-. 8.185 | Minneapolis.-.-.--8.176 |
| :---: | :---: | :---: | :---: |
|  |  | Cleveland -........ ${ }^{185}$ | Phil |
| Camden | 168 |  |  |
|  |  | 05 |  |
|  | 182 | Houston .-..... 17 | St. Louls.-.-.-.... . 169 |

$z$ Not including $2 \%$ city sales tax.
 Fuel Oil, F.O.B. Refinery or Terminal

Gas Oil, F.O.B. Refinery or Terminal
 S. andard Oil N. J., Motor, U. S. J. Socony-Vacuum
Tide Water Oil Co Richfleld Oil (Calif.

## Crude Oil Production Rises 125,700 Barrels During

 Latest WeekThe American Petroleum Institute estimates that the daily ave age gross crude oil production for the week ended May 111935 was $2,619,800$ barrels. This was a gain of 125,700 barrels from the output of the previous week, and
was also above the Federal allowable figure of $2,561,200$ barrels which became effective May 1. Daily average production for the four weeks ended May 111935 is estimated at $2,566,400$ barrels. The daily average output for the week ended May 121934 totaled 2,522,950 barrels. Further details as reported by the Institute follow:
Imports of petroleum at principal United States ports (crude and refined oils), for the week ended May 11, totaled 966,000 barrels, a daily average of 138,000 barrels, compared with a daily average of 152,142 barrels for the week eneded May 4 and 141,893 barrels daily for the four weeks ended May 11.
Receipts of California oil at Atlantic and Gulf Coast ports (crude and refined), for the week ended May 11, totaled 176,000 barrels, a daily average of 25.143 barrels, compared with a daily average of 16.714 barrels for the week ended May 4 and 16,071 barrels for the four weeks ended May 11. barrel indicate opera $2,071,000$ barrels of crude oil daily were run to the stins the barrele of the week, $34,949,000$ barrels of rimished gasoine, $5,910,0$ Gasoline 18,931,000 barrels.
Cracked gasoline production by companies owning $92.5 \%$ of the potential charging capacity of all cracking units, averaged 497,000 barrels daily during the week

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $\begin{gathered} \text { Federal } \\ \text { Agency } \\ \text { Allowable e } \\ \text { Effective } \\ \text { May } 1 \end{gathered}$ | Actual Production |  |  | Week May 12 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\begin{gathered} \text { Week End. } \\ M \text { May } 11 \\ 1935 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Week End } \\ \text { May 4 } 4 \\ 1935 \end{gathered}$ |  |  |
| Oklahoma <br> Kansas. | $\begin{aligned} & 500,200 \\ & 148,400 \end{aligned}$ | 522,850 145,850 | $\begin{aligned} & 458,600 \\ & 144,700 \end{aligned}$ | $\begin{aligned} & 510,350 \\ & 145,750 \end{aligned}$ | $\begin{aligned} & 546,350 \\ & 129,650 \end{aligned}$ |
| Panhandle Te |  | 62,100 | 54,900 | 59,950 | 55,700 |
| North Texas ${ }^{\text {N }}$ |  | ${ }^{58,550}$ |  |  |  |
| West Texas |  | 151,150 | 151,100 | 152,050 | 143,400 |
| East Central Te |  | 48,450 | 48,250 | 48,750 | 49,700 |
| ${ }_{\text {East }}$ Coxroe |  | 445,600 42.300 | 468,750 43250 4 | 444,350 | ${ }^{470,350}$ |
| Southwest Texas. |  | ${ }_{63,150}$ | 63,000 | $\begin{aligned} & 43,6000 \\ & 62,600 \end{aligned}$ | 46,750 |
| Coastal $\mathrm{ing} \mathrm{Conroe)..}$. |  | 136,000 | 135,650 | 135,950 | 119,400 |
| Total Texas | 1,032,900 | 1,032,300 | 1,025,000 | 1,028,900 | 1,022,350 |
| North Loulsiana Coastal Loulsiana |  | $\begin{array}{r} 23,050 \\ 105,150 \end{array}$ | $\begin{gathered} 23,350 \\ 105,650 \end{gathered}$ | $\begin{array}{r} 23,100 \\ 103,050 \end{array}$ | $\begin{aligned} & 25.550 \\ & 57,350 \end{aligned}$ |
| Total Loulsia | 112,200 | 128,200 | 129,000 | 126,150 | 82,900 |
| Arkansas <br> Eastern (not Incl. Mich.) | 30,300 106,200 | 31,300 106,350 | 31.500 107.650 | 30,800 106,550 | 30,650 99,350 |
| Michigan | 34,300 | 39,900 | 40,000 | 39,950 | 30,700 |
| Wyoming | ${ }^{36.100}$ | 33,750 | 34,300 | 34,450 |  |
| Colorado. | 11,000 3,900 | 10,200 4,850 |  |  | $\begin{array}{r} 7,100 \\ 3,200 \end{array}$ |
| Total Rocky Mt. States | 51,000 | 48,800 | 50,050 | 49,900 | 42,000 |
| New | $\begin{array}{r} 51,500 \\ 494,200 \end{array}$ | $\begin{array}{r} 50,957 \\ 513,300 \end{array}$ | 50,900 456,700 | 50,7 | $\begin{array}{r} 46,200 \\ \hline \end{array}$ |
| Total United States. |  |  |  |  |  |

Total United States
... $2,561,200 \mid 2$. Note-The tigures indicated above do n.
might have been surreptitiously produced.
CRUDE RUNS TO STILLS, FINISHED
CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND $\begin{array}{r}\text { (Figures in thousands of barrels of } 42 \text { gallons each) } \\ \hline\end{array}$

| District | Datly Refinting Capactiy of Plants |  |  | Crude Runs to Stills |  | Stocks of Fintshed Gasoline | $\left\|\begin{array}{c} \text { a Stocks } \\ \text { of } \\ \text { Un- } \\ \text { Fintshed } \\ \text { Gaso- } \\ \text { line } \end{array}\right\|$ | b Stocks of Other Motor Fuel | $\begin{gathered} \text { Stocks } \\ \text { of } \\ \text { Gas } \\ \text { and } \\ \text { Fuel } \\ \text { Otl } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potenttal Rate | Reporting |  | $\begin{aligned} & \text { Daily } \\ & \text { Aver- } \\ & \text { age } \end{aligned}$ | $\left\|\begin{array}{\|c\|} \hline \text { Oper } \\ \text { oper- } \\ \text { ated } \end{array}\right\|$ |  |  |  |  |
|  |  | Total | P. C. |  |  |  |  |  |  |
| East Coast | 612 | 612 | 100.0 | 428 | 69.9 | 16,4 | 885 | 5 | 888 |
| Appalachian, | 154 | 146 | 94.8 | 98 | 67.1 | 2,101 | 316 | 130 | 6 |
| Ond., II., Ky | 442 | 24 | 95.9 | 385 | 90.8 | 9,429 | 809 | 50 | 4,225 |
| Missouri | 453 | 384 | 84 | 258 | 67.2 | 5,613 | 720 | 0 | 4,012 |
| Inland Texas | 330 | 160 | 48.5 | 105 | 65.6 | 1,354 | 220 | 805 | 1,805 |
| Texas Gult. | 617 | 595 | 96.4 | 489 | 82.2 | 6,458 | 1,696 | 285 | 9,006 |
| La. Gulf - | 169 | 163 | 96.4 | 101 | 62.0 | 1,205 | 205 |  | 3,206 |
| No. La.-Ark. | 8 | 72 | 90.0 | 40 | 55.6 | 243 | 28 | 200 | 299 |
| Rocky Mt-- | 97 | 60 | 61.9 | 44 | 73.3 | 1,020 | 101 | 50 | 791 |
| Callfornia | 852 | 789 | 92.6 | 423 | 53.6 | 10,020 | 990 | 2,855 | 63,558 |
| Totals week: May 111935 | 3,806 | 3,405 | 89.5 |  |  |  |  |  |  |
|  |  |  |  |  |  | 153,880 | 5,970 |  | 96,426 |
| May 41935 | 3,806 | 3,405 | 89.5 | 2,267 |  | c53,022 | 5,977 | 4,900 | 96,678 | a Amount of unfinished gasoline contained in naphtha distillates. b Estimated.

Includes unblended natural gasoline at refineries and plant tuel at plants. c Includes $34,782,000$ barrels at refineries and $18,240,000$ barrels at bulk terminals, in transit and plpe lines. d Includes $34,949,000$ barrels at refinerles

April Anthracite Shipments $63.12 \%$ Above Preceding Month but $0.11 \%$ Below April 1934
Shipments of anthracite for the month of April 1935, as reported to the Anthracite Institute, amounted to 4,168,364 net tons. This is an increase as compared with shipments during the preceding month of March of $1,613,104$ net tons, or $63.12 \%$, and when compared with April 1934 shows a decrease of 4,746 net tons, or $0.11 \%$. Shipments by originating carriers (in net tons) are as follows:

|  | ${ }_{1935}^{\text {April }}$ | $\underset{1935}{\text { March }}$ | $\begin{gathered} \text { Aprrl } \\ 1934 \end{gathered}$ | $\begin{gathered} \text { March } \\ 1934 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| dif | ${ }^{936.078}$ | 517,311 | 960,802 | 1,220,234 |
| Lehigh Valiey RR-- | -673,929 | ${ }^{427.578}$ | 556,416 |  |
| Delaware Lackawanna \& Western Rr. | 614.896 | 442,145 | - 344.906 | 672,631 |
| Delaware \& Hudson RR | 496.155 | 252,283 | 90, 10 | 500,155 |
| nnsylvania R | 420,884 | 301,718 | 42 |  |
| e RR | 285,698 | 192.116 | 412.394 | 486,379 |
| high | - ${ }_{136,299}$ | 127,272 70,755 |  |  |
| hlgh | 130,299 | 70,755 | 199,834 | 287,154 |
| Total | 4,168, | 555,2 | 3,1 |  |

## March World Lead Production Higher

World lead production during March totaled 128,169 short tons according to figures recentiy released by the American Bureau of Metal Statistics. During the preceding monthFebruary - a total of 125,554 tons were produced while during March 1934 output reached 127,938 short tons.

The average daily world output during March 1935 was estimated at 4,134 short tons. This compares with 4,484 tons daily in February and 4,140 tons daily in March last year.
The following table gives in short tons lead production of the world allocated so far as possible to country of origin of the ore

|  | March 1935 | Feb. 1935 | March 1934 |
| :---: | :---: | :---: | :---: |
| United States. | 30,118 | 25,103 | 31,379 |
| Canada | 13,962 | 12,347 | 13,302 |
| Mexico | 14,403 | 17,120 | 17,267 |
| Germany | 11,684 | 11,541 | 10,624 |
| Italy | 4,181 | 3,144 | 4,127 |
| Spain..- | 10,110 | 8.047 | 8,484 |
| a Other Euro | 15,700 | 16,200 | 15,300 |
| Australia. | 16,931 | 19,201 | 17,033 |
|  | 6,675 2,205 | 6,675 2,976 | 6,698 2,024 |
| b Elsewh | 2,200 | 3,200 | 1,700 |
| World total. | 128,169 | c125,554 | 127,938 |

a Includes Belgium, Russia, Great Britain, Poland, France, Austria, Czech
slovakia and Yugoslavia; partly estimated. b Partly estimated. $\mathbf{c}$ Revised.

## Soft Coal Production Up $5.3 \%$ in Week-Anthracite Continues Decline

The Weekly Coal Report of the United States Bureau of Mines stated that the total production of soft coal during the week ended May 4 is estimated at $5,086,000$ net tons, an increase of 256,000 tons, or $5.3 \%$ over the output in the preceding week. This is in comparison with $6,174,000$ tons produced during the corresponding week in 1934.

Production of anthracite in Pennsylvania during the week ended May 4 is estimated at 909,000 net tons. Compared with the output in the preceding week, this shows a decrease of 180,000 tons, or $16.5 \%$. Production during the week ended May 5 1934, amounted to $1,361,000$ tons.

During the calendar year to May 41935 a total of $135,-$ 564,000 net tons of bituminous coal and $18,582,000$ net tons of anthracite were produced. This compares with $132,530,000$ tons of soft coal and $24,178,000$ tons of hard coal produced in the same period of 1934. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended |  |  | Catendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { May } 4 \\ 1935 \text { c } \end{gathered}$ | $\underset{1935 \mathrm{~d}}{A p r .27}$ | $\begin{gathered} \text { May } 5 \\ 1934 \end{gathered}$ | 1935 | 1934 e | 1929 |
| Bitum. coal: a Total period. | 5,086,000 | 4,830,000 | 6,174,000 | 135,564,000 | 132,530,000 | 183,819,000 |
| Daily avge_- Pa. anthra.: $\mathbf{b}$ | 848,000 | 805,000 | 1,029,000 | 1,289,000 | 1,259,000 | 1,734,000 |
| Total period- | 909.000 | 1,089,000 | 1,361,000 | 18,582,000 | 24,178,000 | 25,491,000 |
| Daily avge-- | 151,500 | 181,500 | 226,800 | 177,800 | 231,400 | 243,900 |
| eehive coke: <br> Tota. period | 13,000 | 14,400 | 14,900 | 357,300 | 478,800 | 2,151,500 |
| Daily avge.. | 2,167 | 2,400 | 2.483 | 3,339 | 4,475 | 20,107 |

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

| State | Week Ended- |  |  |  |  | AprilArerage1923 f |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} A p \tau .27 \\ 1935 \mathrm{p} \end{gathered}$ | $\begin{gathered} A p r .20 \\ 1935 \mathrm{p} \end{gathered}$ | $\begin{aligned} & \text { Apr. } 28 \\ & 1934 \mathbf{r} \end{aligned}$ | $\begin{aligned} & \text { Apr. } 29 \\ & 1933 \mathrm{r} \end{aligned}$ | $\begin{gathered} A p r .27 \\ 1929 \end{gathered}$ |  |
| Alas | 2,000 | 2,000 | 2,000 |  |  |  |
| Alabama | 172,000 | 188,000 | 104,000 | 145,000 | 352,000 | 412,000 |
| Arkansas and Okla- | 11,000 | 16,000 | 9,000 | 11,000 | 58,000 | 70.000 |
| Colorado | 54,000 1,000 | 56,000 1,000 | 63,000 1,000 | $\stackrel{78,000}{8}$ | 163,000 | 184,000 |
| illinois.. | 466,000 | 590,000 | 623,0c0 | 471,000 | 890,000 | $\begin{array}{r} \mathrm{s} \\ 1,471,000 \end{array}$ |
| Indlan | 196,000 | 224,000 | 224,000 | 191,000 | 277,000 | 1,514,000 |
| Iowa | 38,000 | 26,000 | 51,000 | 44,000 | 61,000 | 100,000 |
| Kansas \& Missouri- | 62,000 | 71,000 | 69,000 | 72,000. | 99,000 | 138,00 |
| Kentucky: <br> Eastern | 88,000 | 622,000 | 615,000 | 394,0 | 799,000 | 20,000 |
| West | 79,000 | 88,000 | 101,000 | 105,000 | 230,000 | 188,000 |
| Marylan | 22,000 | 27,000 | 22,000 | 26,000 | 45.000 | 52,000 |
| Michiga | 9,000 | 9,000 | 7.000 | 2,000 | 15,000 | 22,000 |
| Montan | 30,000 | 34,000 | 34,000 | 26,000 | 49,000 | 42,000 |
| New Mexico | 20.000 | 21.000 | 24,000 | 17,000 | 50,060 | 59,000 |
| North \& So. Dakota | 23,000 | 32,000 | 17,000 | 818,000 | s18,000 | s16,000 |
| Ohio-. | 218,000 | 347,600 | 322,000 | 253,000 | 416,000 | 766,000 |
| Penna, bituminous- | 1,145,000 | 1,400,000 | 1,695,000 | 1,312,000 | 2,737,000 | 3,531,000 |
| Tenness | 80,000 | 83,000 | 59,000 | 55,000 | 88,000 | 121,000 |
| Texa | 13,000 | 13,000 | 13,000 | 15,000 | 17,000 | 20,000 |
| Utah | 38,000 | 39,060 | 27,000 | 30,000 | 64,000 | 70,000 |
| Virginia | 162,000 | 196,000 | 186,000 | 139,000 | 234,000 | 249,000 |
| Washington-: | 19.000 | 23, 000 | 19,000 | 20,000 | 45.000 | 35,000 |
| West Virginia: Southern_b | 1,121,000 | 1,339,000 | 1,443,000 | 1,053,000 | 1,796,000 | 1,256,000 |
| Nort | 276,000 | 369,000 | 514,000 | 352,000 | 672,000 | 778,000 |
| W yoming.-..... | 85,000 | 71,000 | 63,000 | 61,000 53 | 106,000 | 116,000 |
| Other West. Statesd |  |  |  | 53,000 | s4,600 | s6,00G |
| Total bitum, coal | $4,830,006$ | 5,887,000 | $6,307,0 c 0$ | 4,893,000 | $9.285,000$ | 10,836,000 |
| nna. anthracitee- | 1,089,000 | 1,320,000 | 1,485,000 | 677,000 | 1,816,000 | 1,974,000 |

## Grand total

## * Less than 1,000 tons

a Coas taken from under the Kentucky mountains through openings in Virginia
is credited to Virginia in the current reports for 1935 , and the figures are therefore not directly comparable with former years. b Includes operations on N. \& W C. \& O.: Virgintan; K. \& M., and B. C. \& G., and on the B, \& O. in Kanawha,
Mason and Clay Countles. c Rest of State, including Panhandle District and Mason and Clay Counties, c Rest of State, including Panhandle District and Grant, Mineral and Tucker Countles. d includes Arizona, Californla, Idaho and
colliery fuel and coal shipped by truck from established operations, Does not
include an unknown amount of ""bootleg, production. f Average weekly rate for
the entire month. p Preliminary. $r$ Revised. 8 Alaska, Georgia, North Carothe entire month. p Preliminary. rrevised. s Alaska,
lina and South Dakota Included in "other Western States."

## Steel Rate Is Off but Scrap Advances Again

The May 16 issue of the "Iron Age" stated that steel production and scrap prices have again moved in opposite directions, output declining from $451 / 2$ to $441 / 2 \%$ of capacity and the "Iron Age" serap index rising from $\$ 10.58$ to $\$ 10.67$ a ton. Swelling export demand, rather than domestic market conditions, accounts for the strength of scrap. Pittsburgh and Chicago prices are unchanged but at Philadelphia, closest to seaboard, the market for heavy melting steel has been lifted 25 c . a ton. The "Age" further stated:
Operating trends in steel centers, notwithstanding the decline of one point in the national average, are both conflicting and uncertain. The Pittsburgh rate has been lifted one point to $36 \%$, but the gain, which was due mainly to the rolling of the Erie rail order, is regarded as temporary. In fresh Chicago dict, whe lhe cleve-號 and in the South operations have dipped $5 \frac{1}{6}$ points to $50 \%$.
In the Valleys, where production is unchanged at $51 \%$, and
perations may be lifted before the and of the week by the release eveland, that have been under suspension because of labor difficulties in the automobile industry. Events alone can disclose how sharp this rebound will be, since it is believed that part of Chevrolet's prospective business was ost to competitors during the strike period. It is perhaps significant that recent steel releases from both Ford and Chrysler have been larger than anticipated.
A strike at an Eastern shipyard is holding up work on seven Navy vessels and one oil tanker, representing a total value of about $\$ 40,000,000$. A valkout in the Gogebic iron range which was scheduled for May 13 of the
 mers employed by the Oliver Iron Mining Co., Steel Corp. fhird quarter The filing of iron and steel prices next ruesday (May 21 ) current quotations. The view that price schedules will be generally reaffirmed rather than advanced is supported by the extension of present prices of rails and rack spikes to sept. 1 for deliveries until Dec. 31 .
Tin plate mills are maintaining production at 80 to $85 \%$. Leading can manufacturers are still planning for a peak year in packing. Domestic business in beer cans is now being supplemented by foreign demand for this new type of container. Sheet and strip mill operations are only moderately lower at 55 to $60 \%$ and $45 \%$ respectively. Pipe mills, benefiting by a gradual improvement in home building, are running at 40 to $45 \%$. Coldinished bar makers are booking increased business from manufacturers of nachine tools and business machines.
Structural steel awards of 6,700 tons compare with 10,200 tons in the previous week and 15,250 tons a fortnight ago. New projects total 18,125 tons as against 6,000 tons a week ago. A Wabash Railway brige wne require 8,000 tons, will eall for a total of 5000 tor including reinforcing inder the Hudsll will call forpects, at 5000 the Fort Peck, Mont, dam and 1,700 12.000 tons, embrace 9,000 tons for the Fort Peck, Mont., dam and 1,700 ons for a sea wall Monroe, La
Construction steel awards to date this year, including structural steel, plates, piling and reinforcing steel, total 404,063 tons as against 468,987 tons in the corresponding part of 1934. Large Federal-aid projects, however, are now being pushed to the contracting stage.
Railroad buying continues to lag far behind that of a year ago, though it is hoped that the Supreme Court's decision in the pension case will cause carriers to adopt a more liberal attitude toward purchases.
Discounts on cap and set screws have been advanced. Boat spikes have been placed on a nail base, reducing quotations 10 to 20 c . per 100 lb .
The "Iron Age" composite price for finished steel is unchanged at 2.124 c . a lb. Adjustments for the freight surcharge have brought the pig iron composite down to $\$ 17.83$ from $\$ 17.90$ a ton.

THE "IRON AGE" COMPOSITE PRICES:
Finished Steel



The American Iron and Steel Institute on May 13 an nounced that telegraphic reports which it had received indi-
cated that the operating rate of steel companies having $98.7 \%$ of the steel capacity of the industry will be $43.4 \%$ of the capacity for the current week, compared with $42.2 \%$ last week, $44.0 \%$ one month ago, and $56.6 \%$ one year ago This represents an increase of 1.2 points, or $2.8 \%$, from the estimate for the week of May 6. Weekly indicated rates of steel operations since May 71934 follow:

| 1934 | 1934 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 7 ----56.9\% | Aug. 13 | 22.3\% | Nov. 19, |  | Fe |  |
| May | Aug. 20 | \% |  |  |  |  |
| May 28 |  |  | Dec. |  | M |  |
| June 4----57.4\% |  |  | Dec. 17 |  |  |  |
| June 11 | Se | ${ }_{24.2 \%}^{22.3 \%}$ | Dec. 24 |  | ar. |  |
| 25 |  |  | 1935 |  |  |  |
|  |  |  |  |  |  |  |
|  | Oct. 15 |  | Jan. | 7.5\% |  |  |
| July 16-.---28.8\% |  |  | Jan. |  |  |  |
| Jut |  |  | Feb. |  | May 1 |  |
|  |  |  |  |  |  |  |

"Steel of Cleveland, in itsisummary of the iron and steel markets, on May 13 stated:
Notwithstanding a sharp decline in automobile output, and "due? mainly to recent awards for Government projects, steelworks operations last weel reversed the recent trend and advanced $1 / 2$-point to $/ 441 / 5 \%$.
That Chevrolet not only expects to get back intofproduction shortly, but also to recoup some of its loss, is indicated by releases to manufacture materials and parts, with instructions to hold them ready for immediate shipment.
This, in itself, however, was not aldetermining factor, as sheet and strip output showed further recessions; full-finished sheets down 2 points to $56 \%$; strip, 3 to 44 . Total automobile assemblies for the week were 87.000 , compared with 110,000 in the preceding week, lowest since the week ended March 9. General Motors' was off about 18,000 units; Ford, 5.000.
Little change was noted in the labor situation as it fpertained to iron and steel. Strike threats were aimed at some jEasternlshipyards and at the Lake Superior iron ore industry, and even one or two of the steel plants, but in general steel the wasner and coerce Congress on unhaly plants are working on heaviest schedules since 1029
asteelmakers are confronted with one of the most difficult price problems aste they adopted by fritht surcharges, affecting as many as five tons of raw materials for by tin of same finished steel products, they feel they would be justified in at least a moderate increase
But after four months' operations in the profit zone, they now face the the prospect of slowly-declining activity until the Government's work gets under way in the fall-unlike last year when steelworks operations at this time were at a strong $60 \%$.
If prices are advanced, it is believed relatively few products will be adjusted, and not sufficiently to cause much speculative buying. Con sumers undoubtedly would be determined to hold off to see if the pricecontrol provision in the code is abolished when National Recovery Administration expires June 16

Under the first allotment made by the President's Advisory Committee, $\$ 400,000,000$ of the $\$ 4,800,000,000$ works rellef money has been set aside for highways and grade crossings, tending to promote early action on many projects. Last week only 7.625 tons of structural shapes were awarded.
Erie railroad placed 20,000 tons of rails and accessories. Rail purchases this year have amounted to 182,995 tons. little more than two-thirds ton nage in the same period in 1934, when the Government was urging loans on the carriers. Domestic freight car orders last month, 350 , brought the total for four months to 1,180 , compared with 20,707 in the first four last year. Despite short-range fluctuations, steel ingot production for four months this year, $11,013,306$ gross tons, holds its $12 \%$ gain over the comparable period in 1934, this percentage being almost indentical with the increase the full year 1934 showed over 1933. Dalty average cuuput in Aphi, 100,243 tons, as well as the total for the month, $2,606.311$ tons, was $7.9 \%$ below March.
Steelworks operations in the Chicago district last week advanced 11/2 points to $521 / 2$ : New England, 16 to 46; Buffalo, 3 to 30; Wheeling, 2 to 81 . Pittsburgh was down 1 to 36 ; Cleveland, 3 to 51 ; eastern Pennsylvania $1 / 1 / 2$ point to 28 . You ham, $54 \frac{1 / 2}{}$.
"Steel's" iron and steel price composite is up 4 c . to $\$ 32.34$ due to freight surcharges and scrap; the scrap index has risen 29c. to $\$ 10.29$, while the finished steel composite remains $\$ 54$.

Steel ingot production for the week ended May 13 is placed at $45 \%$ of capacity, according to the "Wall Street Journal" of May 16. This compares with $441 / 2 \%$ in the previous week and $46 \%$ two weeks ago. The "Journal" further stated:
U. S. Steel is estimated at $41 \%$, against $40 \%$ in the week before, and $42 \%$ two weeks ago. Leading independents are credited with $48 \%$, com pared with $48 \%$ in the preceding week and $491 / 2 \%$ two weeks ago.

The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together wit the approximate changes, in points, from the week immediately preceding:


| Industry | U. S. Steel | Independents |
| :---: | :---: | :---: |
| $\begin{array}{ll} 45 & +1 / 2 \\ 59 & +2 \\ 341 / 2 & +2 \end{array}$ | $\begin{array}{ll}41 & +1 \\ 45 & +2 \\ 291 / 2 & +2\end{array}$ | $\begin{array}{ll} 48 & \\ 70 & +2 \\ 40 & +3 \end{array}$ |
| $\begin{array}{ll} 76 & \pm 1 \\ 76 & 1 / 2 \\ 971 / 2 & \pm 1 / 2 \\ 841 / 2 & -1 \\ 80 & -1 \\ \hline \end{array}$ |  | 75 +1 <br> 72 -1 <br> 95 -1 <br> 80 -1 <br> 73 -1 |

## Lead Price Raised 10 Points in Week-Zinc Higher-

 Foreign Copper Active"Metal and Mineral Markets" in its issue of May 16 said that despite the more or less strained relations between politicians and business men, the market for major non ferrous metals continues to give a rather good account of itself. The volume of business booked in the last week was satisfactory, and prices ruled firm. Lead quotations were
raised 10 points in the last seven days, and zine moved up five points. Copper producers here were favorably impressed by the activity in the foreign field. Silver moved higher, following the address by Secretary Morgenthau on the following the address by Secretary Morgenthau on the American dollar. In his talk he said stated that "we are also endeavoring to restore silver to greater usefulness as a monetary metal." Metal and Mineral Markets" further added:

## Foreign Copper Strong

Trading in copper abroad again was active, and prices moved higher almost daily in the week that ended May 15. Compared with a week ago "Metal and Mineral Markets" export quotation scored a net gain of 30 points. Prices, as in previs weeks, coverg in wis attributed to profit taking. This was easily absorbed at only a moderate attributed o profit taking. The was Sales on May 15 were a moderate prices ranging from 8.05 c . to 8.15 c ., c.i.f. usual ports of destination
Domestic demand for copper products improved, based on sales of the metal. Sales of "Blue Eagle" copper for the week totaled 8,293 tons, against 5.416 tons in the preceding week. Brass business has been less active than earlier in the year, but the slack seems to have been taken up by moderate expansion in other lines that consume copper. Ourrent business in copper is better than trade experts predicted. The price continued on the basis of 9c., Valley.

United States deliveries of copper averaged slightly more than 37,000 short tons a month over the first quarter of the current year. Canada's consumption of copper in the same period averaged 2,000 tons a month.
According to the Dominion Bureau of Statistics, Canada produced $37,828,906 \mathrm{lb}$. of copper during March, which compares with $33,467,044 \mathrm{lb}$ in February and $33,480,418 \mathrm{lb}$. in January. Production of copper in Canada during the first quarter of 1935 totaled $104,776,368 \mathrm{lb}$., against $81,863,027$ lb . in the same period last year and $62,037,925 \mathrm{lb}$. in the Jan.-March period of 1933. Output for March of this year establishes a new high monthly total for Canada.
Deliveries of copper for consumption outside of the United States and Canada averaged 82,231 metric tons a month during the first quarter of the current year, based on figures compiled by the American Bureau of Metal Statistics. This compares with a monthly average for all of 1934 of 77,345 metric tons by the same group of countries, and an average of 62,625 metric tons during 1933. Deliveries abroad, by countries, in metric tons, follow:

## Great Britain <br> Great Bri France Germany

German
Itapan

## Jupan

## Czechoslovaki

Hungary

## Poland

Switzerland:-
Other Europ

${ }_{a}$ Monthly averages in most instances refer to the first three months of 1935.

## Lead at 3.85c., New York

Sales of lead during the last week showed improvement and encouraged producers to advance prices on two occasions. On May 13 sellers announced a five point advance, establishing the price at 3.80 c ., New York, and 3.65 c ., St. Louis. These prices held until May 15, when another five point advance brought the New York quotation to 3.85 c ., and St. Louis at 3.70 c . Both revisions were first announced by St. Joseph Lead. American Smelting \& Refining Co.'s published quotation for common desilverized lead was advanced on May 13 to 3.80 c . New York, and to 3.85 c . on May 15.
Demand was chiefly for June shipment lead, though a fair tonnage of metal for delivery this month was included in the tonnage sold. Sales for the week exceeded 5,000 tons. Corroders, battery makers, and sheet and pipe manufacturers were the most active buyers

## Zinc at 4.25 c . Asked

Buying of zinc was not quite so active as in the preceding week, but sufficient business was booked to make sellers take a very firm view of the market. The labor difficulties in the Tri-State district disturbed some proucers and served further to strengthen the situation. Sales for the week hat ended May 15 totaled around 5,000 tons. Virtually all of the business was booked on the basis of 4.20 c ., St. Louis. On May 15 's quotation there was some confusion. Most sollers advanced to 4.25 c . asked early in the basis. Later in the day, however, the market was 4.25 c , asked all around.

Tin Market Quiet
Except for some moderate trading on the first day of the week, the market showed little change. The trend was slightly upward in London, in sympathy with other metals. Opposition to the MeReynold bill is growing n local tin-importing circles.
 $10 \mathrm{th}, 49.55 \mathrm{c}$.; $11 \mathrm{th}, 49.65 \mathrm{c} . ; 13 \mathrm{th}, 49.65 \mathrm{c} . ; 14 \mathrm{th}, 49.65 \mathrm{c} . ; 15 \mathrm{th}, 49.80$.

## Emergency Crop Loans Issued to Over 250,000 Farmers, According to Norman Monaghan of FCA

Over 250,000 farmers have received emergency crop loan checks during the past 30 days, according to a statement issued in Washington, D. C., May 8, by Norman Monaghan, Chief of the Emergency Crop and Feed Loan Section of the Farm Credit Administration. Mr. Monaghan said:
The regional offices have set a new record for handling a peak number of farmers' applications within a short time, having made most of the loans within 24 to 48 hours after the applications were received. Within a little over a month after the fund was made available by Congress, the largest part of the demand for emergency crop loans has been handled.
During the closing days of April loan checks were going out at the rate of over 20,000 a day, and the peak has now probably passed. The volume has declined to about 10,000 daily. The emergency loans are being used to meet the maximum number of needs, especially in the middle strip of States through the drought area.

The emergency crop loan fund appropriated by Congress in March is being used to make loans to farmers who do not have other sources of credit.

## 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 15, as reported by the Federal Reserve banks, was $\$ 2,485,000,000$, an increase of $\$ 14,000,000$ compared with the preceding week and of of $\$ 14,000,000$ compared with the preceding week and of
$\$ 3,000,000$ compared with the corresponding week in 1934. After noting these facts, the Federal Reserve Board proceeds as follows:
On May 15 total Reserve bank credit amounted to $\$ 2,473,000,000$, an ncrease of $\$ 7,000,000$ for the week. This increase corresponds with an increase of $\$ 64,000,000$ in member bank reserve balances and a decrease of $\$ 2,000,000$ in Treasury and National bank currency, offset in part by an increase of $\$ 9,000,000$ in monetary gold stock and by decreases of $\$ 2,000,000$ in money in circulation, $\$ 37,000,000$ in Treasury cash and deposits with Federal Reserve banks and $\$ 12,000,000$ in non-member deposits and other Federal Reserve accounts.
Relatively small changes were reported in holdings of discounted and purchased bills and industrial advances. An increase of $\$ 11,000,000$ in holdings of United States bonds was offset by decreases of $\$ 10,000,000$ in holdings of Treasury bills and $\$ 1,000,000$ in United States Treasury notes.
Beginning with the week ended Oct. 31 1934, the Secretary of the Treasury made payments to three Federal Reserve banks in accordance with the provisions of Treasury regulation issued pursuant to subsection (3) of Section 13-B of the Federal Reserve Act, for the purpose of enabling such banks to make industrial advances. Similar payments have been made to other Federal Reserve banks upon receipt of their requests by the Secretary of the Treasury. The amount of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption "Surplus (Section 13-B)" to distinguish such surplus from surplus derived from earnings, which is shown against the caption 'Surplus (Section 7).
The statement in full for the week ended May 15 , in comparison with the preceding week and with the corresponding date last year, will be found on pages 3340 and 3341 .
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended May 151935 were as follows:

|  |  | se | or Decrease (- |
| :---: | :---: | :---: | :---: |
|  | $\text { May } 151935$ | $\text { May } 81935$ | $\text { May } 161934$ |
| Bills discoun | 7,000,000 | +1,000,000 | -27,000,000 |
| U. S. Government securities.------2,430,000,000 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 19,000,000 commitments-May15) | 27,000,000 | +1,000,000 | 27,000,000 |
|  | 5,000,000 |  |  |
| Total Reserve bank credit_-....-- $2,473,000,000$ Monetary gold stock ..................- $8,737,000,000$ Treasury and National bank currency -2,534,000,000 |  | +7,000,000 |  |
|  |  |  | 00 |
|  |  | ,00,000 |  |
| Money in circulation. <br> Member bank reserve balances......... <br> Treasury cash and deposits with Fed- <br> eral Reserve banks. | 000 | -2,000,000 | 50,000,0 |
|  | 4,822,000,000 | +64,000,000 |  |
|  |  | -37,000,000 |  |
| Non-member deposits and other Fe |  |  |  |
|  | 526,000,000 | -12,000,000 | $+41,000,000$ |

## Returns of Member Banks in New York City and Chicago-Brokers' Loans <br> Below is the statement of the Federal Reserve Board for

 the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available uncil the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount loaned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 241934 the statement was revised to show separately loans to brokers and dealers in New York and outside New York, loans on securities to others, acceptances and commercial paper, loans on real estate, and obligations fully guaranteed both as to principal and interest by the United States Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get the amount loaned to brokers and dealers "for account of out-of-town banks" or "for the account of others," these out-of-town banks" or "for the account of others," theselast two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stood at $\$ 826,000,000$ on May 151935 , remaining the same as the previous week.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL

$$
\begin{aligned}
& \text { RESERVE CITIES } \\
& \text { New York } \\
& \text { May } 15193
\end{aligned}
$$

May 151935 May 81935 May 161934

Loans on securities-total................... $1,591,000,000 ~ \frac{7,584,000,000}{1,663,000,000}$

| In New York |  |  |  |
| :---: | :---: | :---: | :---: |
| Outslde New Y | 57,000,000 | 769,000,000 57,000,00 | 46,000,000 |
| o others. | 765,000,000 | 758,000,000 | 892 |

Accepts. and commercial paper bought. Accepts. and commer
Loans on real estate
Other loans.
U. S. Government direct obligations_-_-
Obligations fully guaranteed by United States Covernment Other securities

Reserve with Federal Reserve Bank
Cash in vault
Cash in vault.
Net demand deposits Time deposits
Due from banks.
Due to banks $\qquad$
May 151935 May 81935 $\begin{array}{cc}\$ & \$ 000 \\ 200,000,000 & 202,000,000\end{array}$ $\begin{array}{ll}200,000,000 & 202,000,000 \\ 128,000,000 & 128,000\end{array}$ $\begin{array}{lr}128,000,000 & 128,000,000 \\ 219,000,000 & 1,196,000,000\end{array}$

May 16193 $\$$

$$
\}^{1,56}
$$

,569,000,000 Due to banks.-- - $\qquad$
Borrowings from Federal Reserve Bank_
Loans on investments-total Chica\&o Loans on securities-total..............- $199,000,000-203,000,000-283,000,000$

## To brokers and dealers In New York

Outside Ne
Accepts. and commercial $p$ ape Loans on real estate
U. S. Government direct obligations
fully guaranteed by United States Government
Other securities.
Reserve with Federal Reserve Bank....
Cash in vault..........................
Net demand deposits
TIme deposits $\qquad$
Due from banks $\qquad$
Borrowings from Federal Reserve Bank
$\begin{array}{rrr}171,000,000 & 7,090,000,000 & 5,969,000,000 \\ 628,000,000 & 627,000,000 & 675,000,000 \\ 429,000,000 & 457,000,000 & 561,000,000\end{array}$

Loans on securities $\left.\begin{array}{rrr}2,198,000,000 & 3,221,000,000 & 2,738,000,000 \\ 257,000,000 & 260,000,000\end{array}\right\} 1,052,000,000$ $\left.\begin{array}{rrr}257,000,000 & 260,000,000 \\ 012,000,000 & 1,039,000,000\end{array}\right\}$
,052,000,000 $\begin{array}{rr}49,000,000 & 1,679,000,000 \\ 45,000,000 & 42,000,000\end{array}$
$264,000,000$
$37,000,000$ $1,000,0007,090,000,000 \quad 5,969,000,000$ $\begin{array}{lrrr}1,000,000 & 73,000,000 & 78,000,000 \\ 3,000,000 & 1,867,000,000 & 1,594,000,000\end{array}$ - 199 $2,000,000$ $2,000,000$
$24,000,000$
$73,000,000$
$2,000,000$
27,000
$19,000,000$ $27,000,000$
$174,000,000$ $43,000,000$
$221,000,000$
$\left.\begin{array}{l}26,000,000 \\ 16,000,000\end{array}\right]$ $\left.\begin{array}{rr}25,000,000 & 26,000,000 \\ 17,000,000 & 16,000,000 \\ 245,000,000 & 249,000,000\end{array}\right\}$ $312,000,000$ $760,000,000$ 547,000,000 $\left.\begin{array}{r}79,000,000 \\ 238,000,000\end{array}\right\} \quad 290,000,000$ $\left.\begin{array}{rr}80,000,000 & 79,000,000 \\ 240,000,000 & 238,000,000\end{array}\right\}$ $\begin{array}{rr}612,000,000 & 588,000,000 \\ 35,000,000 & 35,000,000\end{array}$ $405,000,000$

$40,000,000$ $\begin{array}{rrr}1,559,000,000 & 1,294,000,000\end{array}$ | $1,559,000,000$ | $1,294,000,000$ |
| ---: | ---: |
| $453,000,000$ | $365,000,000$ | $\begin{array}{rrr}454,000,000 & 453,000,000 & 365,000,000 \\ 31,000,000 & 34,000,000 & 28,000,000\end{array}$ $\begin{array}{lll}245,000,000 & 224,000,000 & 187,000,000 \\ 509,000,000 & 509,000,000 & 401,000,000\end{array}$

## Complete Returns of the Member Banks or the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are now given out on Thursday, simultaneously with the figures for the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be compiled.
In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business May 8:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on May 8 shows decreases for the week of $\$ 171,000,000$ in total loans and investments, $\$ 171,000,000$ in net demand deposits, $\$ 17,000,000$ in time deposits and $\$ 71,000,000$ in Government deposits, and an increase of $\$ 24,000,000$ in reserve balances with Federal Reserve banks.
Loans on securities to brokers and dealers in New York declined \$62,000.000 at reporting member banks in the New York district and at all reporting $\$$ member banks; loans to brokers and dealers outside New York declined $\$ 5,000,000$ each in the Boston and Chicago districts and $\$ 14,000,000$ at all reporting member banks; and loans on securities to others declined $\$ 8,000$,-
000 in the New York district, $\$ 6,000,000$ in the San Francisco district $\$ 00$ in the New York district, $\$ 6,000,000$ in the San Francisco district and $\$ 21,000,000$ at all reporting banks. Holdings of acceptances and commercial paper bought in open market and real estate loans showed little net changes for the week; and other loans" declined $\$ 19,000,000$ in the New York district, $\$ 5,000,000$ in the Boston district and $\$ 19,000,000$ at al reporting member banks, and increased $\$ 5,000,000$ in the Oleveland district.
Holdings of United States Government direct obligations declined $\$ 71$, 000,000 in the New York district, $\$ 9,000,000$ in the San Francisco district and Louis district, $\$ 14,000,000$ in the Dallas district banks showing a net roduction of $\$ 25$. obligations fully guaranteed by the United States Ge week; holdings of $\$ 3,000,000$ - $n$ d New York district and $\$ 25,000,000$ at all reporting member banks in the Licensed member andss
member banks in 101 leading cities, but not now included in the weelsty statement, had total loans and investments of $\$ 1.253,000$ in the weekly demand, time and Government deposits of $\$ 1,457,000,000$ on May 8 , net pared with $\$ 1,233,000,000$ and $\$ 1,421,000,000$, respectively, on May
A summary of the principal assets and liabilities of the reporting memb banks, in 91 leading cities, that are now included in the stapement, together with changes for the week and the year ended May 8 1935. follows: with changes for the week and the year ended May 8 1935. follows:


# Increase ( + ) or Decrease ( $(-)$ May $11935{ }^{\text {Since }}$ May 91934 <br> ments in many fields." 

May 881935
7,299,000,000 U. S. Govt. direct obligations
Obligations fully guaranteed by

Obligations fully guaranteed by th
United States Government United States
Other securitles

Reserve with Fed. Res. banks
Cash in vault....................
Net demand deposits Government deposits

Due from banks
Due to banks.-.
Borrowings from F. R. banks

* May 1 figures revised. (Boston district)

May $181935 \quad$ May 91934
$\$$
$-25,000,000+1,050,000,000$
$-3,000,000\}+683,000,000$
$+24,000,000+863,000,000$
$+29,000,000$
2,443,000,000
$2,443,000,000$
$+69,000,000$
153,000,000
$+228,000,000$
$+679,000,000$
$-6,000,000$

Leon Fraser, Retiring as President of Bank for International Settlements, Urges International Currency Stabilization as Step to Aid Recovery Blames British Monetary Policy and United States Silver Program for Prolonging Uncertainties
International currency stabilization should be the first step taken to aid world recovery, Leon Fraser, President of the Bank for International Settlements, declared in the bank's annual report which he transmitted to the general assembly in Basle, Switzerland, on May 13. Mr. Fraser, who is retiring as head of the institution, said that under present world conditions a general return to gold would act to raise rather than to lower prices. The report would act to raise rather than to lower prices. The report
sharply criticized the silver policy of the United States, sharply criticized the silver policy of the United States,
but at the same time blamed the British monetary policy but at the same time blamed the British monetary policy
as the chief factor prolonging international currency uncertainties.
Mr. Fraser based his contention that a return to gold would result in rising prices on such factors as the large current annual gold production, the nominal gain in monetary gold stock serving as a credit base as a result of revaluation, and the present low levels of world gold prices.

A wireless dispatch to the New York "Times" from Basle summarized other principal features of the report as follows:
The report also gives figures showing that the world's foreign debt load has been reduced $60 \%$ since the end of 1930 as regards shorter-term obligations, and "in very substantial degree" as regards long-term ones, while conversions have lightened the domestic long-term debts.
"There can be very little hope of a return to freer trade as long as the present monetary uncertainty prevails," Mr. Fraser says. "The cau
the evil must be removed before the evil itself can be overcome." the evil must be removed before the evil itself can be overcome.
He stresses that stabilization preceded tariff reductions in post-war
recovery. During the year, he reports, the world "disorder has becomer recovery. During the year, he reports, the world "disorder has become intensified." Among the reasons he stresses are French and American gold hoarding, the American silver policy, the devaluation of the belga and, above all, the British pound policy. He not merely rejects the main tenets of British policy but makes a detailed technical criticism of it to He shows in an unusually vivid graph how in every year since 1931 the He shows in an unusual
pound's level has sunk.
The report, which is Mr. Fraser's farewell to the World Bank, is the The report, which is Mr. Fraser's farewell to the World Bank, is the
strongest and most informative on the world situation that has been strongest and most informative on the world situation that has been
issued. The growth of the bank's function as a center of world informaissued. The growth of the bank's function as a center of world informa-
tion is reflected in the fact that the report devotes 57 pages and 20 tion is reflected in the fact that the report devotes 57 pages and 20
tables and graphs to world problems against 36 pages, five tables and tables and graphs to world problems against 36 pages, five tables and
no graphs last year, and no world tables and graphs in the 1931 report, ne graphs lae
The contents further reflect the development of the bank's unrivaled The contents further reflect the development of the bank's unrivaled
sources of confidential information and of its own independence of view, sources of confidential information and of its own independence of view,
which in a number of respects not merely shares the generally critical which in a number of respects not merely shares the generally critical attitude of central bankers toward commercial bankers, but
liberal than any of its members, whose own secrecy it criticizes.
iberal than any of its members, whose own secrecy it criticizes.
It is notewo conclu sion as Harold Butler, and the International Labor Office announced in a recent report that national efforts toward recovery now, to quote Mr. Fraser, "threaten to become topheavy," while the world disorder has

## Many Jobless Remain

"When the internal improvement made in some countries with depreciated currencies is summed up it will be found that the number of unemployed is still twice as high as in 1927 and 1928, when these countries, under the regime of the gold standard, enjoyed the advantage of stable foreign exchange rates."
It is noteworthy that Mr. Fraser also shares the view of the Economic Committee of the League of Nations that the world problem is really the problem of an Anglo-Franco-American agreement. After pointing out that ow 23 currencies are kept in a stable relation to gold, against the same number tied to sterling, Mr. Fraser says:
"For practical purposes, the main problem in bringing about further exchange stability in the world has reduced itself to the question of achieving a stable relation between sterling on the one hand and the dollar and French franc linked to gold on the other.
The report includes an illuminating study of the American silver policy, its effects and prospects, concluding:
"Had there been any genuine demand for silver internationally, as there is for gold, there would have been no need for the adoption of special action in the United States to help silver. The policy pursued may somewhat reduce the demand on the gold market, and may supplement the Iready high gold reserve cover for the purpose of internal expansion, but there is no evidence to justify a conclusion that such a policy would produce a fundamental change in the monetary position of silver as looked at from the international point of view."

Silver Purchase Polioy
According to the report the United States has now gone only a fourth of the way she needs to go to bring silver to $\$ 1.29$ an ounce. The report holds that this is likely to involve her acquiring $1,100,000,000$ ounces beyond the $317,000,000$ acquired in 1934, which is nearly double the 1934 world production. It stresses that the American policy has resulted in the first real price declines experienced for generations in China, where
ments in many fields." Among the other facts and figures with which the report is studded Excluding stand out:
depreciation" rose from . world gold coverage "as a result of currency The rise of American $48 \%$ in 1929 to $70 \%$ at the end of 1934 remained stationary has now wiped out the difference between britain levels that existed during the World Economic Conference, which the British have been urging as a reason against stabilizing at a rate of $\$ 4.86$ to the pound.
"On the gold basis the present British price level is about $15 \%$ below the previous lowest point ever recorded since 1800 ," says the report. "Though the gold value of world trade has sunk $60 \%$
olume is down only $25 \%$ and still equals that of 1913 .
"In 1934, for the third year in succession, the production of gold created a new record, attaining an amount estimated at $27,100,000$ fine ounces. Russia nearly doubled her production and is now the world's ounces. Russia nearly doubled her production and is now the world's
second gold producer, a result being that Russia has reduced her shortsecond gold producer, a result being that Russia has reduced her short-
term foreign debt from $2,300,000,000$ Swiss francs [ $\$ 643,590,000$ ] to an almost negligible amount.
"Gold now hoarded on private account throughout the world is estimated to total $7,000,000,000$ Swiss francs $(\$ 2,163,100,000)$ ), of which half the hoard, excluding the Orient is held in London bank vaults largely for foreigners.
"Heavy American capital withdrawls from Europe continued in 1934 attaining $209,000,000$ marks $(\$ 84,039,000)$ in Germany."

## 60,000,000 of Bonds Offered by Canada-Issue

 Reported Over-subscribedAn offering of $\$ 60,000,000$ of Dominion of Canada bonds, for which the subscription books were opened on May 15, was announced on May 16 by the Canadian Finance Department as having been over-subscribed. The offering was announced on May 14 by E. N. Rhodes, Minister of Finance, according to Ottawa advices to the New York "Sun" of May 14, which also said:

Investors will have the choice of two maturities, 8 -year bonds due June 1 1943, or 20 -year bonds due June 1 1955. The 8 -year bonds will carry interest coupons at rate of $21 / 2 \%$ and be sold at 99.50 and interest, yielding $2.57 \%$. The 20 -year bonds will carry interest coupons at $3 \%$ per annum and be sold noncallable and the longer-term issue callable at par on June 1 1950, or any interest payment date thereafter. Proceeds will be used for genera
purposes of Government.

Sir Josiah Stamp Says United States Is in Economic Jam Because It Sought to Combine Reform with Recovery-Economist Dealers Unbalanced Budget May Be Psychologically Wrong
Because the United States is attempting to combine reform with recovery, it has resulted in an "economic jam," Sir Josiah Stamp, British economist and cailroad magnate, said on May 11 in an article copyright by the North American Newspaper Alliance. Americans, seeking the answer to the questions of "rescue, recovery and reform" in 1933 , failed to take into account the correct timing of the measures, and instead tried to do all these things at once, he contended.

Reform, which might better have waited until recovery had had occurred," he said, "has cluttered up the program and has made it more difficult of accomplishment." Further extracts from Sir Josiah's article are given below:

The greatest economic danger in the United States and Great Britain to-day, according to my observations is psychological. This lies in the fostering of the theory that the people should look to the Government for support. There is also a new form of economics justly called the "think up a number" theory. You think what you would like men to get and then try to give it to them. More and more promises are made to the people until they become educated to the belief that all such gifts, and more, can be delivered.
Americans are not naturally Socialists. People in this country believe in the individual motive in economics. But there is widespread belief here in the idea of "priming the pump," Our British experience has been that you must preserve a substantial differential between the wages of men on relief projects and the wages of men employed by private industry if you are to lead public relief work into the growth of private business.

In England we have found men on the dole computing the difference between their dole payments and what they would get in private work. I heard recently of a man contrasting $\$ 15$ in dole payments with $\$ 18$ for private work, and figuring: "What's the use of working for $\$ 3$ ?"
As for the unbalanced budget of the United States Government at present -that would not worry me particularly. But there are two aspects to the situation. An unbalanced budget may be mechanically correct, but it may at the same time be psychologically wrong. You can continue your unbalanced condition longer than European nations because your people are not so easily alarmed, but when your public psychology does changethe moment you do lose-great is the fall thereof.
It is essential that you should know how long this program is to last and what it is for. You will run great risks if the program is long and indefinite.

Speakers in 5 Nations Appeal for World Peace in International Broadcast-Program Honors Jane Addams -Disarmament Held Most Important Step
An international radio broadcast, in which prominent citizens in five countries spoke in the cause of world peace and friendship, was held on May 3 in honor of Jane Addams, welfare worker, under the auspices of the Women's International League for Peace and Freedom, which was celebrating its twentieth anniversary. Mrs. Harold L. Ickes, wife of the Secretary of the Interior, opened the program. One of the speakers was Mme. Krupskaya, wife of Nicolai Lenin, first head of the Russian Soviet Union, who spoke from Moscow, and who declared that complete disarmament is Moscow, and who declared that complete disarmament is
the only guarantee of peace. A dispatch of May 3 to the

New York "Herald Tribune" described other parts of the program as follows:

Mme. Krupskaya was introduced from Washington by Alexander A. Troyanovsky, Soviet Ambassador, and her words were translated at Moscow by Mme. Maxim M. Litvinov, wife of the Soviet Commissar for Foreign Affairs.
The speakers in London included Viscount Cecil, who reported that a poll of all citizens over eighteen in Britain was showing that $97 \%$ favored the League of Nations and $93 \%$ wanted general reduction of arms and opposed manufacture of arms for profit. Arthur Henderson, President of the Disarmament Conference, also in London, warned of the danger of "slipping back into the policy and methods which resulted in the great war," such as bigger and more destructive armaments. They were introduced by Sir Ronald Lindsay, British Ambassador.

Tokio Prince Asks Peace Efforts
Hirosi Saito, Japanese Ambassador here, introduced Prince Tokugawa, President of the Japanese-American Society in Japan, who called for the co-ordination of all peace movements. Jules Henry, Charge d'Affaires of the French Embassy here, introduced Senator Paul-Boncour, former the disarmament confere who said. Dark clouds appear on the horizon, the disarmament conference has failed; treaties are being torn up; the armament race is being started again." He called for action to head it off. Assistant Secretary of the Treasury, also spoke, and Miss Addams concluded the program, congratulating the Women's League for its aid in trying to substitute law for war.

## Belgium to Convert Government Bonds to Interest

 Basis of $4 \%$The Belgium Government announced on May 11 a conversion operation placing all Government bonds on a $4 \%$ interest basis. In United Press advices from Brussels, May 11, to the New York "Sun" of that date, it was also stated:
Holders of bonds whose issues bear a higher interest yield than the new Government rate will be compensated partially by a bonus on the basis of the difference between the interest on their present coupons and the new Bondholders
Bondholders will not be compelled to accept the conversion, but all of Belgium before next Friday will be refused trading the Central Bank Bourse.
Stability of the new bonds will be insured by a Government fund of $1,000,000,000$ Belgian francs (approximately $\$ 33,850,000$ ).
The Government operation will pare the interest on 22 issues. Most of the bonds thus affected were issued after 1919, only 2 issues prior to that time having been placed at a rate greater than $4 \%$.
"Financial and Economic Review" of Amsterdamsche Bank, N. V., of Amsterdam, Holland
The forty-third issue of the "Financial and Economic Review" of the Amsterdamsche Bank, N. V., of Amsterdam, Holland, published quarterly by the bank's statistical department, was issued recently. The "Review" contains a detailed report on all circumstances that have been of influence on the financial and economic conditions of Holland during the first quarter of the year 1935. It is, moreover, usually preceded by an article written by some authority on the subject dealt with. This time an article has been inserted written by C. J. P. Zaalberg, managing director of the Society for the Promotion of the National Shipping Interests (B. E. N. A. S.), Ltd., and member of the Economic Council of the Netherlands, entitled "Merchant Shipping in the Netherlands."

China Protests Against United States Silver Policy
Reported as Causing Severe Drain on Reserves
The Chinese Ministry of Finance said on May 12, according to Associated Press advices from Shanghai, that the silver purchasing policy of the United States is causing a severe drain on China's silver reserves and a sharp contraction of the nation's currency and credit. The advices, appearing in the New York "Times" of May 13, continued:
China's economic welfare has continued to decline since the world dopression and "especially since the American silver policy raised silver above general commodity prices, said an official report on the two preceding iscal years, signed by Dr. H. H. Kung, Finance Minister:
It painted a generally gloomy picture of China's finances. Dr. Kung disclosed that the National Government had reached "the unfortunate position" of being forced each year to depend upon its borrowings to meet urrent expenditures.
He said military expenses took virtually half the Government's revenues. There was a deficit of nearly $100,000,000$ Mexican dollars for the fiscal year 1932-33 and of nearly $150,000,000$ Mexican dollars for the 1933-34 period. Dr. Kung said he feared an even higher deficit for the current fiscal year.

Exports of Silver Prohibited by Italian Decree
Exportation of silver from Italy in any form whatever was prohibited by a decree published May 13 in the official gazette, said Associated Press advices, May 13, from Rome, which continued:
Travelers going abroad will be permitted to take out not more than 50 lire (about $\$ 4$ ) in silver. Sending out of the metal in ingots, lumps, powder or pieces, such as jewelry and money, is strictly forbidden.

## Embargo on Gold and Silver Exports in Monetary and Ingot Form Lifted by El Salvador

El Salvador returned on May 12 to a theoretical gold standard when Congress lifted the embargo on the export of gold and silver in both monetary and ingot form, said United Press advices from San Salvador, May 12, which added:
The ruling was accompanied by an explanation that reserves of the central bank of El Salvador are now considered sufficient to support all of the country's outstanding paper currency.
. Exports of currency or metals, it was ruled, should be handled through the central bank, which will deduct $5 \%$ for the benefit of the National University. The university will invest this money in bonds of the mortgage bank.

## Pact Gives Chile Advantage Over United States in

 Exports of Copper to FranceA Franco-Chilean pact concluded on May 15 gives Chile a distinct advantage over the United States in exports of copper to France. Advices from Paris (United Press) May 15 further reported:
Under the agreement Chilean exports of copper will pay a $2 \%$ import tax, against a $4 \%$ tax for United States exports.
Up to 50,000 tons of copper can be exported by Chile to France through the compensation office, which means Chilean sellers can dispose of the copper as they see fit. Copper shipments above 50.000 tons must have $10 \%$ of exchange value set aside for buying French goods exportable to Chile.
Both French and Chilean officials expressed satisfaction over the accord and it was believed it might be the beginning of a series of similar trade agreements.

## Dr. R. Prebisch Appointed Manager of Central Bank of Argentina

The Argentine Information Bureau has announced the appointment of Dr. Raul Prebisch as Manager of Argentina's new central bank. Dr. Prebisch, it was stated, was Secretary of Finance of Argentina under the late President retary of Finance of Argentina under the late President
Uriburu, and was recently employed by the Banco de la Nacion.
The appointment of Ernesto Bosch as President of the institute was noted in our issue of May 11, page 3131.

## New York Stock Exchange Amends Constitution in Accordance With Suggestions of SEC-Nominating

 Committee Enlarged-Arbitration Also Affected The Governing Committee of the New York Stock Exchange, at a meeting held May 14 , adopted four amendments to the constitution of the Exchange in line with the suggested 10 -point program of reform for securities exchanges recently submitted to Congress. The amendments were submitted to the membersbip and will be effective in two weeks unless rejected.The first amendment increases the Nominating Committee from five to seven members, and the second requires the Nominating Committee to select 21 members as condidates for election to the next Nominating Committee. As to the other two amendments, the Exchange said:
Amend Article X, Section 1, Second, the first paragraph. This amendment makes all claims and matters of difference between members and registered firms subject to the jurisdiction of the Arbitration Committee; allows appeals to the Governing Committee irrespective of the amount involved in the claim, and allows members of the Arbitration Committee, as well as the parties ten days or such longer time as the Arbitration Committee may grant in which to file notice of appeal.
Amend Article XI. This amendment allows a non-member complainant before the Committee on Business Conduct to appeal to the Governing Committee and provides that on all appeals a special advisory committe chosen by the appellant shall examine the record and give an advisory opinion thereon to the Governing Committee.

Charles R. Gay Elected President of New York Stock Exchange Succeeding Richard WhitneyE. H. H. Simmons New Vice-President-Three Independents Elected to Governing Committee At the annual election of the New York Stock Exchange held May 13 Charles R. Gay, senior partner of Whitehouse \& Co., was elected President, to succeed Richard Whitney, retiring President, and Benjamin H. Brinton was elected Treasurer. Both were unopposed for office. Of four in dependent candidates for the Goverring Committee, three were lected, along with sever of the ten nominees named by the Nominating Committee of the Exchange in the official slate. Those elected to the Governing Committee, for a term of four years, follow:
Edward C. Fiedler
W. Allston Flagg

Robert W. Keelips
Warren B. Nash
William McC. Martin Jr., was unopposed as a member of the Governing Committee for a term of one year. The Messrs. Flagg, Keelips and Taylor were the independent candidates, defeating E. Burd Grubb, former President of the New York Curb Exchange; John W. Hanes and H. Terry Morrison, regular nominees. John F. Murray, an independent candidate, was also defeated. In addition to those elected to the Governing Committee, eight office partners of member firms were elected Governing members, a new class of officers instituted at the suggestion of the Securities and Exchange Commission. They are:

Governing Members
For the Term of Four Years: Howald S. Davis, Gayer G. Dominick. For the Term of Three Years: Robert A. Drysdale, Henry Rogers Winthrop.
White the Term of Two Years: Dr. Herman B. Baruch, Robert Vose White.
or the Term of One Year: Nelson I. Asiel. Paul H. Davis.
Also elected were Allen L. Lindley and Willliam B. Potts as members of the Gratuity Fund of the Exchange for terms of five years and two years, respectively. Upon his election, Mr . Gay issued a brief statement as follows:

I am deeply conscious of the honor conferred upon me by the members of the New York Stock Exchange. It shall be my duty to administer its affairs with the thought always in mind that it is a national institution
priding a market place vital to the welfare of industry and of the public.
During these past weeks, I have received many hundreds of letters. I have been gratified by the temperate attitude manifested by these correspondents and have endeavored to answer them anl in a spirit of frankess. I shall at an times be glad to recerve inquiries regaraing the exchange and construc
At a special meeting of the Governing Committee held May 14, E. H. H. Simmons, a former President of the Stock Exchange for six years, was elected Vice-President, and R. W. Keelips, Assistant Treasurer. Incident to the election of Mr. Simmons, President Gay issued the following statement:
At my request Mr. E. H. H. Simmons has accepted the post of VicePresident of the New York Stock Exchange, to which post he was elected to-day by the Governing Committee. After serving for six years as President of the New York Stock Exchange, it is asking a great deal of Mr. simmons to accept the Vice-Presidency. His consent reveals the nature of his exceptional devotion to the best interests of the Exchange.
During the years of his Presidency he fostered unity and harmony among the membership and maintained cordial and effective relations with the press and the public. These two purposes, namely, accord within the Stock Exchange and a clear public understanding of its functions, it is my sincere, desire to continue.

The Exchange is fortunate indeed in securing as its Vice-President a man of recognized ability as a leader, of mature judgment and of rich experience. A report issued May 14 of the tellers appointed to receive and count the votes at the annual election May 13 showed that a total of 1,181 votes were cast with one defective. Mr. Gay received 1,131 votes for the Presidency, and Mr. Brinton, 1,152 for the office of Treasurer. The votes for the candidates for the Governing Committee were cast as follows:
For Members of the Governing Committee for the Term of Four Years

of the Gove $\qquad$ for the Term of One Year
William McC. Martin, Jr ---
Changes in Amount of Their Own Stock Reacquired by Companies Listed on New York Stock Exchange
The monthly list of companies on the New York Stock Exchange reporting changes in the reacquired holdings of their own stock, was made public on May 15 by the Exchange. A previous list was given in our issue of April 20 , page 2620. The latest list was made available as follows by the Exchange:
The following companies have reported changes in the amount of re-

| Name | Shares Previously Reported | Shares Per Latest Report |
| :---: | :---: | :---: |
| Adams Express | $502,022$ |  |
| Advance Rumely Corp. (com.) - | $\begin{array}{r} 72,205 \\ 4,998 \end{array}$ | 73,905 5,004 |
|  | 3,220 | 6,320 |
| American Chain Co. (pfd | 16,064 | 17,364 |
| American Woolen Co. (p) | 16,400 | 16,600 |
| American Zinc, Lead and Sme | 4,928 | 5,028 |
| Atlas Powder Co. (prd.) | 134,182 | 134,482 |
| Bristol-Myers Co. (com) | 5,836 | 9,836 |
| Bucyrus Erie Co. (pfd.) | 6,363 | 6,371 |
| Case Company (J. I.) ( | 28,175 | None |
| Century Ribbon Mills, | None |  |
| dity Stores Co. (com.) City Stores Co. (Voting | None | (New) 589 |
| City Stores Co. (Class A) - |  | None |
| City Stores Co. (Voting Tr. Ctis, for Class A) | 1,083 | vone |
| Commercial Investment Trust Corp. (com | 170,480 | 168,305 |
| Congress Cigar Co., Inc. (com.) | 36,200 | 38,000 |
| Continental-Diamond Fibre | 48,600 | 48,800 3,665 |
| Detroit Edison Co. (com.) | 88,325 | 88.425 |
| General Motors Corp. (com.) | 677,039 | 620,104 |
| Hat Corporation of America (pfd | 3,697 | 3,793 |
| International Agricultural Corp | 13.951 | None |
| Kress \& Co. (S. H.) (com.) | 21,713 | 23,971 |
| Lenigh Portiand | 16,400 | 23,500 |
| Mack Trucks, Inc. (com.) | 16,600 | 18,300 |
| Madison Square Garden Corp. (capit | 47,960 | 42,960 |
| National Dairy Products Corp. (com | 8.662 |  |
| North American | 27,411 | 27,412 |
| Outlet Co. (pfd.) | $645-$ |  |
| Safeway Stores, Inc. (com. | 21,055 | 21,056 |
| Safeway Stores, Inc. $6 \%$ pfd | 200 | 270 |
| Safeway Stores, Inc. ( $7 \%$ pfd |  | 1,562 |
| Sharon Steel Hoop Co. (com.) -- |  |  |
| Standard Oil Co. (Indiana), ) capital) Standard Oil Co. (New Jersey), capit | 47,434 | 64,380 |
| Sterling Products (Inc.), (capital). | 20,033 | 20,087 |
| Texas Corp. (capital) | 500,676 | 500,602 |
| Tide Water Associated Oil Co. | 367,495 | 367,470 |
| United Dyewood Corp. (pfd | 14,420 | 14,460 |
| United States Gypsum Co. (com.) | 59,409 | 60,409 |
| United States Leather Co. (prior | 8,812 | 9,012 |
| Waldorf System, Inc. (com. | 32,991 | 33.491 |
| Wheeling Steel Corp. (com) | 15,154 | 15,149 |
| Wheeling steel Corp. (pfd.) | 1,869 | 1,724 |

## $\$ 130,015,787$ of New Securities Effective During March

 Under Securities Act of 1933New securities with estimated total gross proceeds of 130,015,787 representing 27 issues registered in 24 statements became fully effective during March 1935, under the Securities Act of 1933, the Securities and Exchange Commission announced April 17. This compares with $\$ 36,318,133$ registered in eight issues (seven statements) in February 1935 (revised figures), and $\$ 24,717,219$ registered in 29 issues (23 statements) in March 1934. Effective new issues for the first three months of 1935 thus total $\$ 177,378,325$ registered in 53 issues in 44 registration statements. Included in the

March effectives are the $\$ 43,000,000$ Swift \& Co. 1st mortgage sinking fund $33 / 4 \%$ bonds, and the $\$ 45,000,000$ Pacific Gas \& Electric Co. 1st and refunding mortgage $4 \%$ bonds. Continuing, the Commission's announcement of April 17 said:
Of the total gross proceeds of new issues declared effective during March 1935. $\$ 5,295,000$ were registered for the "account of others," $\$ 5,000$ are reserved for subsequent issuance, and $\$ 135,000$ are to be issued for various assets, leaving $\$ 124,580,787$ to be presently offered for sale by the issuers. The net proceeds from these issues, as estimated by the issuers, will amount to $\$ 119,431,792$ and the cost of selling and distributing is expected to total $\$ 5,148,995$ ( $4.1 \%$ of the gross proceeds).
Forty per cent of the month's total, as measured by gross proceeds, has been registered by the utilities group, through three bond issues totaling $552,175,000 ; 35 \%$ of the total proceeds was registered by eight companies in the manufacturing group with securities totaling $\$ 45,135,638$; and $19 \%$ was registered by five investment trust issues totaling $\$ 24,257,406$.
7 The issuers, according to their registration statements, expect to sell direct of their offerings through various underwriters and
of the s110 public and $0.4 \%$ to their own security holders. $\$ 85,955,500(72.0 \%)$ for the refunding of outstanding bond issues; $\$ 7,811$, $027(6.5 \%)$ for the repayment of other indebtedness; $\$ 22,211,927(18.6 \%)$ for the purchase of investment securities; $\$ 1,665,012(1.4 \%)$ for the purchase of plant and equipment, real estate, \&c.; $\$ 366,098(0.3 \%)$ for organization and development expenses; and $\$ 389,678(0.3 \%)$ for miscellaneous and unstated purposes. There will remain, according to the issuers estimates, a balance or $\$ 1,032,550(0.9 \%)$ available as working capital.
In addition to the new security registrations, nine statements calling for deposit of outstanding securities and orfering new securities in exchange for existing securities, became effective in March. Seven were reorganization" statements caling for $\$ 10,651,000$ par amount of various issues having an estimated market value of $\$ 2,711,413$. Two were statements offering 6633,000 par amount of securites with an estimated value of $\$ 322,467$.

Appended are Tables I to VII, giving in detail the statistics of March effectives:

TABLE I
The types of new securities included in 24 registration statements which became fully effective during March 1935:

| Type of Security | No. of Issues | $\underset{\substack{\text { No. of } \\ \text { Unts }}}{ }$ | $\begin{gathered} \text { Gross } \\ \text { Amount } \end{gathered}$ | Per Cent of Total |
| :---: | :---: | :---: | :---: | :---: |
| Common stock | 13 | 6,881,830 | \$10,744,406 | 8.3 |
| Preferred stock-.----7.-.-.-.-.-- | 4 | 305,743 | 768,471 | 0.6 |
| Certificates of participation, war rants, \&c. | 5 | 3,266,469 | 21,827,910 | 16.8 |
| Mortgages and mortgage bonds.--- | 5 |  | 96,675,000 | 74.3 |
| Debentures. |  |  |  |  |
| Total | 27 | ------- | \$130,015,787 | 100.0 | TABLE II

Group classiffeation of fssuers of new securities that became fully effective during

| Group | No. of Statements | $\begin{gathered} \text { No. of } \\ \text { Issues } \end{gathered}$ | Gross Amount | Per Cent of Total |
| :---: | :---: | :---: | :---: | :---: |
| Extractive industries: |  |  |  |  |
| Gold and silver mines. | 5 | 5 |  | 4.9 |
| Oil and gas wells..---- | 1 | 11 | 157,512 | 0.1 |
| Manufacturing companles | 8 | 11 | 45,135,638 | 34.7 |
| Financial and investment companies: Investment trusts | 5 | 5 | 24,257,406 | 18.7 |
| Others-1-3 | 1 | - |  |  |
| Real estate | 1 | 1 | 345,000 | 0.3 |
|  | - | -- |  | ---- |
| Electric light, power, gas and water- | $\overline{3}$ | $\overline{3}$ | 52,175,000 | 40.1 |
| Miscellaneous.. | 1 | 1 | 1,500,000 | 1.2 |
| Total | 24 | 27 | \$130,015,787 | 100.0 |

TABLE III
Break-down of gross amount of fully effective new securitles to net proceeds, indicating amounts not intended to be
and other expenses, March 1935:

| Item | Amount | Per Cent of Gross Offered for Sale by 1ssugrs |
| :---: | :---: | :---: |
| Gross amount of effective securities -- | \$130,015,787 |  |
| Not intended to be offered for sale by issuers: Registered for "account of others" | \$5,295,000 |  |
| Reserved for subsequent issue.-.-.------ | 5,000 |  |
| To be issued for tangible \& intangible assets | 135,000 |  |
| Total not intended to be offered for sale by issuers. $\qquad$ | 5,435,000 |  |
| Gross amount of securitles intended to be offered for sale by issuers. | 124,580,787 | 100.0 |
| Selling and distributing expenses: |  |  |
| Commission \& discount to underwriters, \&c. Other selling and distributing expenses. | $\begin{array}{r} 4,154,779 \\ -994,216 \end{array}$ | $\begin{aligned} & 3.3 \\ & 0.8 \end{aligned}$ |
| Total selling and distributing expenses.-- | 5,148,995 | 4.1 |
| Net proceeds....-- | \$119,431,792 | 95.9 | Net proceeds

$\qquad$
Includes $\$ 1,650$ securitles issued against "other selling and distributing expenses." TABLE IV
The uses to which the Issuers intend to put the net proceeds of new issues declared


TABLE $V$
Contemplated channels of distribution of securities, fully effective March 1935,

| Item | Gross Amount | Net After Comm. \& Disc. | Per Cent o Total Gross |
| :---: | :---: | :---: | :---: |
| To own security holders. | \$505,178 | \$505,1 | 0.4 |
| To public directly by issuer --...-.-- | 2,513,953 | 2,333,263 | 2.0 |
| writers and agents.-................ | 121,561,656 | 117,587,567 | 97.6 |
| Total.-------- | \$124,580,787 | *\$120,426,008 | 100.0 |

* Represents net after commissions and discounts but before other selling and distributing expense of $\$ 994,216$.

TABLE VI
The types of securities included in nine registration statements for reorganization

|  | Erchange Issues * |
| :--- | :--- | :--- |


| Type of Securtty | Reorganizatlon 1ssues |  |  | Exchange Issues * |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Issues | $\begin{aligned} & \text { Par } \\ & \text { Amount } \end{aligned}$ | $\left\lvert\, \begin{array}{\|l\|} \mathrm{x} \text { Approx. } \\ \text { Mkt. Val. } \end{array}\right.$ | No. of <br> Issues | $\begin{gathered} \text { Par } \\ \text { Amount } \end{gathered}$ | $\begin{aligned} & \mathrm{x} \text { Approx. } \\ & \text { Mki. Val. } \end{aligned}$ |
| Common stock. |  | \$ | \$ |  | \$ | \$ |
| Preferred stock....-. | -- |  |  | -- |  |  |
| Certifleates of particlpation, warr'ts, \&c $\qquad$ | - |  |  | -- |  |  |
| Mortgage \& mort gage bonds. | -- |  |  | 2 | 633,000 | 322,467 |
| Debentures | -- |  |  | -- | --.------ |  |
| Certifs. of deposit.-- | 7 | 15,651,000 | 2,711,413 | -- |  |  |
| Voting trust ctfs...-- | -- |  |  | -- |  |  |
| Total..- | 7 | 15,651,000 | 2,711,413 | 2 | 633,000 | 322,467 |

*Refers to securitles to be issued in exchange for exlsting securlties.
$\times$ Represents actual market value and (or) $1-3$ of face value where market was not avallable.

Group classification of original issuers of securities for which reorganization and exchange* statements became fully effective during March 1935:

| Group | Reotgantzation 1ssues |  |  | Exchange Issues * |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { No. of } \\ & \text { Issues } \\ & \text { Called } \end{aligned}$ | $\begin{gathered} \text { Par } \\ \text { Amount } \end{gathered}$ | $\left\lvert\, \begin{gathered} \mathrm{x} \text { A pprox } \\ \text { Market } \\ \text { Value } \end{gathered}\right.$ | No. of Issues | $\begin{gathered} \text { Par } \\ \text { Amount } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Maprox } . \\ \text { Maluet } \\ \text { Value } \end{gathered}\right.$ |
| Agriculture. |  | \$ | \$ |  | \$ | S |
| Extractive industries. | -- |  |  |  |  |  |
| Manuf'g industries | 1 | 4,844,000 | 472.290 | 1 | 220,000 | 184,800 |
| Merchandlsing. ${ }^{\text {cos.-- }}$ | -- |  |  | -- |  |  |
| Real estate....----- | 29 | 5,544,000 | 1,834,706 | -- | -...-. |  |
| Construction ------- | -- |  |  | -- |  |  |
| mundeation.- | 1 | 4,850,000 | 266.750 | $\square$ |  |  |
| Service <br> Elec. Hght, power, gas | 1 | 413,000 | 137,667 | 1 | 413,000 | 137,667 |
| and water | -- |  |  |  |  |  |
| Forelgn, miscell. | -- |  |  |  |  |  |
| Total | 32 | 15,651,000 | 2,711,413 | 2 | 633,000 | 322,467 |

* Refers to securities to be issued in exchange for existing securities.
$\times$ Represents actual market value and (or) $1-3$ of face value where market was not

A report covering new securities effective during February was given in our issue of March 30, page 2122.

## Filing of Registrations Under Securities Act of 1933

The Securities and Exchange Commission announced, May 13, the filing of 16 additional registration statements under the Securities Act. The total involved is $\$ 81,393,720$, of which $\$ 76,418,490$ represented new issues. The Commission said that the total includes the following two issues (referred to in our issues of May 11, page 3135, and May 4, page 2953, respectively) :
$\$ 50,000,000$ issue of first (collateral) mortgage sinking fund bonds, $4 \%$ series, of the National Steel Corp. (Docket 2-1413, orm A-2, included in Release No. 362)
This total also includes an issue of $\$ 15,000,000$ of $41 / 2 \%$ debentures of the National Distillers Products Corp (Docket 2-1402, Form A-2, included ก. 356 ).
The securities involved, the Commission announced, are grouped as follows:


The Securities (Nos. 1401-1416, inclusive) for which registration is pending, as announced by the SEC on May 13 , follow:
American Radio \& Television Oorp. (2-1401, Form A-1), of New York Oity, seeking to issue 300,000 shares of $\$ 1$ par value common stock, to be offered at par. Joseph LaVia, of Astoria, Long Island, is President, and Stone \& Co. of New York is the underwriter. Filed May 11935.
Keeneland Association (2-1403, Form A-1), a corporation of Lexington, Ky., engaged in conducting horse races, seeking to issue 3,500 shares of $\$ 100$ par value preferred stock, to be offered at par, and 3,500 shares of no par common stock, to be offered at $\$ 1$ a share. H. P. Headley, of Lexington, is President. Filed May 21935.
Franois W. Wheeler, et al ( 2 -1404, Form F-1), of Boston, Mass., seeking to issue voting trust certificates for the first preferred, second preferred and common stock of the Seattle Gas Co. The certificates will represent 47,250 shares of no par $\$ 5$ first preferred stock, 27,556 shares of no par second preferred stock, and 23,830 shares of no par common stock. These shares have an aggregate market value of $\$ 4,020,230$. Filed May 31935.
American Discount Co. of Georgia (2-1405, Form A-2), of Atlanta, Ga., seeking to issue 4,000 shares of $61 / 2 \%$ cumulative convertible preferred stock, to be offered at $\$ 52$ a share, and 18,294 shares of no par value common stock, reserved for conversion of this issue and former issue of preferred stock. Courts \& Co., Olement A. Evans \& Co., and the Equitable Co., all of Atlanta, are the underwriters. Glenn B. Ryman, of Atlanta, is President. Filed May 31935.

General Reserves Corp (2-1406, Form A-1), of New York City, seeking to issue 5,000 shares of $\$ 50$ par value preferred stock, to be offered at par, and 25,000 shares of $\$ 1$ par value common stock, to be offered at $\$ 2.50$ a share. Horace S. Pope, of Riverside, Conn., is President. Filed May 31935.
Gaje Protective Committee ( 2 -1407, Form D-1), of St. Petersburg, Fla., seeking to issue $\$ 355,000$ of certificates of deposit for first mortgage gold bonds of the Soreno Hotel Co. of St. Petersburg. The market value of the Finds during the 15 days prior to the filing of the statement was $\$ 248,500$. Filed May 41935
J. Edward Jones (2-1408, Form C-1), of New York City, seeking to issue 1,000 shares of participation trust certificates in producing oil royalties of the J. Edward Jones Royalty Trust, series M, each share to be offered at $\$ 100$. Filed May 41935.
Noteholders Protective Committee for Holders of First Mortgage $51 / 2 \%$
Real Estate Gold Notes of Huckins Hotel Real Estate Gold Notes of Huckins Hotel Co., Formed Under Noteholders' Protective Agreement Dated April 11935 (1-1409, Form D-1), of St. Louis, Mo., seeking to issue certificates of deposit for $\$ 600,000$ of first mortgage $51 / 2 \%$ real estate gold notes. Filed May 41935 .
$A$ \& $K$ Petroleum Co. (2-1410, Form A-1), of Oklahoma City, Okla., seeking to issue 118,898 shares of $\$ 5$ par value class $A$ common stock to be offered at $\$ 5$ a share, and 125,000 shares of $\$ 5$ par value class B stock to be reserved for conversion. Robert S. Kerr of Oklahoma City is President, and W. Earl Phinney \& Co. is the underwriter. Filed May 61935.
American Participations, Inc. (2-1411, Form O-1), of Springfield, Mo., seek tracts in a unit type of investment trust, to a total of $\$ 2,300,000$. Walter . George, of Springfield, Mo., is President. Filed May 61935
Temescal Water Co. (2-1412, Form A-2), of Corona, Calif., seeking to issue $\$ 700,000$ of first mortgage $5 \%$ sinking fund bonds, series A, due 1960. Barnes, Lester \& Co., of Los Angeles, is the underwriter, and Joy . Jameson, of Corona, is President. Filed May 61935.
The Glidden Co. (2-1414, Form A-2), of Cleveland, Ohio, seeking to register 104,000 shares of no par common stock, to be offered to shareholders at $\$ 22$ a share, and 46,000 shares of no par common stock, to be provided two-thirds of the shareholders release their pre-entive sights, The net proceds of the issue are estimated at $\$ 3,172,800$ and are to be The net proceeds of the issue are estimated at $\$ 3,172,800$ and are to be $\$ 428,173.94$, and for working capital. Filed May 71935.
Oklahoma County Trust (2-1415, Form A-1), of Tulsa, Okla., seeking to issue 37,500 shares of no par units of beneficial interest in a trust to working interests in certain oil and ras mining leases, to be trust to own a unit. W. E. Brown, of Tulsa, is President of the trust. Filed April 81935.
United Standard Oilfund of America, Inc. (2-1416, Form A-1), of Jersey City, N. J., seeking to issue $2,000,000$ shares of 25 c . par value common stock, to be offered initially at not to exceed $\$ 1.10$ per share. Lucian A. Eddy, of New York, is President. Filed May 71935 .

In making public the above list the Commission stated:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue, or that the registration statement itself is correct.
The last previous list of registration statements appeared in our issue of May 11, page 3134.

Registration with SEC of $\$ 25,000,000$, 10 -year Convertible Debentures of American Rolling Mill Co.
An issue of $\$ 25,000,00010$-year convertible debentures of the American Rolling Mill Co. has been registered with the Securities and Exchange Commission on Form A-2 under the Securities Act of 1933, the Commission announced, May 14. Approximately $\$ 5,000,000$ will be used for new plant and equipment and $\$ 1,625,000$ will go to working capital. The balance of net proceeds will be used for refunding purposes. The Commission's announcement said:
The interest rate of the issue has not been determined, nor has the amount to be underwritten by the group of firms listed as principal amount to be underwritten by the group of firms listed as principal
underwriters. Those firms are W. E. Hutton \& Co., Edward B. Smith \& Co., the First Boston Corp., Brown Harriman \& Co., Inc., Kidder, Peabody \& Co., Field, Glore \& Co., and the Lee Higginson Corp., all of New York City.
The prospectus of the company describes the purpose of the issue, in part, as follows:
 necessary to redeem said convertible notes 1938 , of the company. The amount $\$ 13,332,000$ principal. $\$ 333,300$ premium and $\$ 138,875$ accrued interest. includes (b) $\$ 3,659,250$ to advance to Sheffield Steel Corp, a wholly owned subsidiary of the company, to be applied to redeem on Sept. 11935 the entire outstanding Issue of
tirst morttage $51 / 2 \%$ gold bonds, series of 1928, due March 1 1948, of Sheffield Steel CorD. The amount necessary to redeem sald bonds on sald date, excluding $\$ 15,000$ princlpal amount thereot held in the treasury of Sheffield Steel Corp., in ciudes $\$ 3,485,000$ principal, $\$ 174,250$ premium, and $\$ 95,837.50$ accrued interest
(c) Approximately $\$ 5,000,000$ for the construction of a wide cold redection and miscellaneous equipment, and
(d) Approximately $\$ 1,625,000$ to increase working eapital. Any of such proceeds
not actually applled to any such purpose will be used for general corporate not actuaily applled to any such purpose will be used for general corporate purposes
It is estimated that approximately $\$ 3,500,000$ of the net for the construction of the proposed wide cold reduction mill and that approximately $\$ 1,500,000$ will be used for miscellaneous equipment, which it is contemplated wil nclude widening of a hot strip mill and possible additional stand, box-annealing George M Verity is Ohaiman
George M. Verity is Ohairman of the Board of Directors. The offices of the company are in Middletown, Ohio. The company is also registering issuance on the conversion par value common stock to be reserved for The consolidated total assets of the convertible debentures being offered. $\$ 107,803,776.19$ on Dec. 31 of the corporation and its subsidiaries were

SEC Promulgates Form for Registration of Certificates of Deposit Issued by a Committee
The publication of Form 14 for certificates of deposit issued by a committee was announced May 13 by the Securities and Exchange Commission. This form will be applicable to approximately 65 deposit committees whose securities are listed on the various national securities exchanges, the Commission said, adding:
The form is divided into four parts. The four parts of the form are headed: (1) General Information, (2) Original Issuer, (3) Provisions of
the Deposit Agreement, and (4) Plan of Reorganization. Part 1 asks general questions as to the identity of the members of the committee, their position in the securities of the company, the expenses of the committee, and the present stage of the call for deposits. Part 2 seeks general information regarding the original issuer of the securities. Part 3
asks questions as to the rights of depositors, such as the right of withasks questions as to the rights of depositors, such as the right of with-
drawal. Part 4 includes questions as to the terms under which the plan drawal. Part 4 includes qu
may be declared operative.

## may be declared operative.

The first of these parts must be filled out by all committees. The other parts of the form may be omitted if there is a registration statement under the Securities Act or the Securities Exchange Act in effect, with respect to information which is analogous to that required by the Torm.
There are also required to be filed two financial schedules giving information concerning the receipts and disbursements, and the assets and liabilities of the committee. These schedules must be certified. The form also requires that the plan of reorganization be submitted as an exhibit. There is also an instruction book similar to that which accompanies all other forms of the Commission under the Securities Exchange Act. Copies of the form and the instruction book may be obtained from the office of the Commission in Washington.

## Form Published by SEC for Filing of Securities of Corporations Engaged Primarily in Business of Investing or Trading in Securities

The Securities and Exchange Commission announced May 16 the publication of Form 15 and an accompanying book of instructions. This form is to be used by corporations, the business of which is primarily that of investing or trading in securities, for the registration of their securities on national securities exchanges. A further form will be published for the filing by unincorporated investment enterprises such as Massachusetts trusts. The announcement of the Commission further said:
Except for the requirements ${ }^{7}$ as to the financial data, this form follows closely Form 10. The deviations from Form 10, other than in the financial data, relate principally to the questions concerning the business and property of the issue
i'he finan
I'he financial requirements, however, differ essentially from those contained in Form 10. This was necessitated because of the difference in the nature of the operations of a financial company as contrasted with an ndustrial company. In the first place, it is provided that financial stateregistering, unless the subsidiary is itself an investment company.
Further, it is not required that the balance sheet show a differentiation between current and fixed assets, as being unnecessary for an issuer of the kind in question.
It is required that the balance sheet show, as to all marketable securities, both cost and market. Reasonable flexibility, however, is permitted as to the manner in which the cost and market shall be shown. Reserves, if established, for the depreciation as well as the appreciation of investments, are to be shown separately in the balance sheet. If reserves for depreciation are not established, it is required that an indication be given of the adjustment necessary to reflect such depreciation in the surplus account. Earned surplus must be segregated. The balance as of Jan. 1 1925, however, may be accepted as shown in the books.
There must be made in the profit and loss statement a clear differentiation between income from dividends and interest and capital gains and losses. hiA schedule containing a complete itemized list of all portfolio holdings is required. Permission is granted, under certain conditions, to carry a part of these holdings in a miscellaneous item without enumeration.

## Rule Revised by SEC Respecting Confidential Data Filed Under Securities Exchange Act of 1934

The Securities and Exchange Commission announced May 15 that it has revised its Rule UB2 relating to the treatment of confidential data filed under the Securities Exchange Act. The Commission stated:

The rule as revised eliminates the necessity of filing copies of such data with the exchanges on which the securities are listed, but provides for filing additional copies with the SEC. It also provides that upon determination of the Commission that it is not in the public interest to keep such data confidential, the additional copies filed with the Commission will be forwarded to the exchanges.
Upon such determination by the Commission, a 10 -day period shall elapse before the information is made available to the public. During that period the person requesting confidential treatment may notify the Commission that he intends to seek review of the Commission's determination. Upon such notification, the Commission will withhold the information from the public for a period of 60 days, or until the petition for review has been disposed of.

When the Commission denies a request for confidential treatment of material filed with an application for registration of securities, permission is granted to withdraw all papers within 10 days.

## Opening of Regional Office of SEC at Fort Worth, Tex.

That its regional office in Fort Worth, Tex., would open on May 13 was announced by the Securities and Exchange Commission on May 11. O. H. Aldred has been appointed regional administrator. Personnel numbers approximately eight, including, among others, an oil royalty expert.

## Federal Reserve Bank of Minneapolis Reduces

 Rediscount Rate from $21 / 2 \%$ to $2 \%$Following the action taken last week by the Federal Reserve Banks of Dallas, Richmond, Kansas and Cleveland (noted in our issue of May 11, page 3136), the Federal Reserve Bank of Minneapolis, effective May 14, lowered its rediscount rate from $21 / 2 \%$ to $2 \%$. The reduction was announced on May 13 by the Federal Reserve Board. The $21 / 2 \%$ rate of the Minneapolis Bank had been in effect since Jan. 8, this year, at which time it was reduced from $3 \%$.

Receiverships of Eight Insolvent National Banks Terminated During March-Report of Comptroller of Currency
The Comptroller of the Currency, J. F. T. O'Connor, an nounced May 13 that hereafter monthly statements would be issued showing the receiverships closed during the month. During the past two years monthly statements were issued showing the opening of conservatorship banks. The last conservatorship bank was opened in February 1935.

During the month of March 1935, the Comptroller's report said, the receiverships of eight insolvent National banks were finally closed, reducing the number of National bank receiverships to 1,539 as of the close of business March 31 1935. The eight banks were listed as follows:
The First National Bank of Ansonia, Ohio, was placed in receivership on Aug. 15 1933, and all depositors and other creditors were paid $100 \%$ principal with interest in full at the legal rate, amounting to an additional dividend of $5.776 \%$. Total payments to creditors, including offsets allowed, aggregated $\$ 85,534$, and the stockholders received $\$ 7,210$, together with aggregated $\begin{aligned} & \text { the assets remaining uncollected. }\end{aligned}$
The First National Bank of Beason, Ill., was placed in receivership on Sept. 29 1933, and all depositors and other creditors were paid $100 \%$ principal, with interest in full at the legal rate, amounting to an additional dividend of $5.413 \%$. Total payments to creditors, including offsets allowed, aggregated $\$ 102,636$, and the stockholders received $\$ 3,934$, together with the assets remaining uncollected.
The Kosse National Bank of Kosse, Tex., was placed in receivership on principal, with interest in full at the legal rater creditors were paid $100 \%$ dividend of 10.844 Tour at the legal rate, amounting to an additional allowed, gether with the assets remaining uncollected.
The Farmers' National Bank of Trafalgar, Ind., was placed in receivership on Sept. 23 1931, and all depositors and other creditors were paid
$100 \%$ principal, with interest in full at additional dividend of $6.95 \%$. full at the legal rate, amounting to an offsets allowed, aggregated $\$ 107,643$, and the stockholders received $\$ 1,669$ together with the assets remaining uncollected.
The First National Bank of Blythe, Calif., was placed in receivership on Aug. 12 1931, and disbursements, including offsets allowed, to depositors and other creditors aggregated $\$ 232,436$, which represented $61.61 \%$ of the total liabilities at date of failure. However, secured and preferred creditors received a considerable portion of these disbursements, and dividends paid unsecured depositors amounted to $9.42 \%$ of their cloims. The First National Bank of Sanborn, N. Dak., was placed claims. ship on April 10 1929, and disbursements, including offsets allowed, to depositors and other creditors amounted to $\$ 71,871$, which represented $91.23 \%$ of the total liabilities at date of failure. Unsecured depositors in this case received dividends amounting to $86 \%$ of their claims.
The First National Bank of Malvern, Iowa, was placed in receivership on Dec. 10 1926, and disbursements, including offsets allowed, to depositors and other creditors aggregated $\$ 228,221$, which represented $82.32 \%$ of the total liabilities at
received $73.76 \%$ of their claims.
The First National Bank of Berwyn, Okla., was placed in receivership on Nov. 6 1930, and disbursements, including offsets allowed, to depositors and other creditors amounted to $\$ 38,434$, which represented $78.90 \%$ of the total liabilities at date of failure. Unsecured depositors received $30.7 \%$

Deposit Insurance Law Chief Factor in Aiding Banking Rehabilitation, According to Comptroller of Currency O'Connor-Says Position with Respect to Credit Expansion Possibilities Was Never so Strong
Banking recovery in the United States during the last two years has been due in large part to the enaction of legislation providing for deposit insurance, J. F. T. O'Connor, Comptroller of the Currency, told a meeting of the North Carolina Bankers Association at Pinehurst, N. C., on May 10. Mr. O'Connor's speech dealt largely with banking conditions in North Carolina, but he also reviewed banking activities in the nation as a whole, and cited statistics which he said showed that by the end of the second year of the Administration the rehabilitation of the national banking system was practically completed.
"Depositors," Mr. O'Connor said, "have regained confidence in the nation's banks, and have manifested this confidence with an enthusiasm surprising to the most optimistic. Deposits are increasing rapidly, and the general average of deposits per bank is now higher than at any other period in the history of the country. The position of the nation's banking system with respect to possible credit expansion, therefore, has never been so strong, and our banks represent a powerful factor in the restoration of the industrial and commercial life of the nation."
Summarizing the work of the Administration in banking rehabilitation, Mr. O'Connor said, in part:
The most pressing problem confronting the Roosevelt Administration was the rehabilitation of the National and State banking systems. An Emergency Bank Act was passed without a dissenting vote, and under this Act, funds were made available to strengthen the capital structure of banks and to provide for a wide distribution of dividends.
The success of the program is eloquently attested by the phenomenal recovery of the National banks from their very low state in March 1933. Since that date the number of active National banks, including savings banks and trust companies in the District of Columbia, increased from 4,522 to 5,467 on Dec. 31 1934, and deposits in these banks increased during the same period from $\$ 16,315,586,000$ to $\$ \$ 21,676,303,000$, or a net gain of 945 active banks and of $\$ 5,360,717,000$ in deposits. Meanwhile, only one National bank failed during the year 1934, as compared with 161 suspensions in 1930, 409 in 1931, and 276 in 1932.
Deposits in National banks on Dec. 311934 exceeded by more than one billion dollars deposits in these banks on June 30 1926, which is now currently referred to as a normal year, and the total is now fast approaching the peak reported for Dec. 31 1928. This striking evidence of recovery is also true with respect to all banks in the country.

Mr. O'Connor pointed out that insurance of deposits has been made compulsory for all banks which are members of the Federal Reserve System. He then added:

As of Oct. 11934 the insurance system embraced 5,450 National banks and 969 State banks which are members of the Federal Reserve System. The benefits of insurance, however, were extended to such State banks as might voluntarily as of Oct. $1,7,706$ banks which had voluntarily applied, making a total of 14,125 insured banks. In these banks the Federal Deposit Insurance ing the deposits of $51,245,242$ depositors, $98.39 \%$ of whom are insured in full.

Guaranty Trust Co. of New York Attacks Administration's Banking Bill-Says Measure Would Aid Inflation and Place Politicians in Control of Nation's Banking System-Other Criticisms of Bill Made in Financial Circles
The Administration's banking bill which was approved May 9 by the House of Representatives (as referred to in our issue of May 11, page 3141), would, if enacted into law, place control of the Federal Reserve banks in the hands of political appointees and would remove "the last barriers to inflation," the Guaranty Trust Co. of New York said in a pamphlet which was sent to stockholders on May 13. This statement, signed by William C. Potter, Chairman of the Board, was regarded as the opening of an intensive campaign against the measure by bankers.
Mr. Potter said that the principles of the bill are "fundamentally at variance with the original conception of the functions of our Federal Reserve System and of central banking in general," and if the measure were enacted in its present form "the consequences would run through the entire economic fabric of the nation." One of the most dangerous features of the bill, the statement said, is that which would permit National banks to make long-term real estate loans up to $60 \%$ of their time deposits or $100 \%$ of their capital funds. Extensive real estate loans, the bank pointed out, have been one of the primary causes of past bank failures.
The result of the bill, the statement continued, would be to increase the danger of inflation by removing some of the existing checks to credit expansion and substituting political control
Mr. Potter's letter followed a speech on May 11 by George C. Cutler, Vice-President of the Guaranty Trust Co., in which he told the New York State Bankers Association that Title II of the bill would place the country's money structure in the control of politicians and the Government. The "vice" of this control is two-fold, he said, and added:
First, it enables the Government to get money altogether too easily and emoves a much-needed brake upon extravagance; and second, instead of having the Board (Federal Reserve Board) operate a somewhat complicated credit structure pursuant to sound banking practices, the product of long experience, it will be operated to conform to changing political theories
primarily formulated to get votes. primarily formulated to get votes.
Leaving aside for the moment
Leaving aside for the moment the ideal system and leadership which I do not believe to be politically possible to-day, we can strive for one or two objectives. First, we can seek to scrap Title II entirely, which would leave a political Board without the greatly enlarged powers of the bill ; mental in our system of Government, and particularly highly desirable in mental in
this case.

The Hartford, Conn., Chamber of Commerce on May 10 telegraphed to President Roosevelt and several members of Congress a denunciation of the banking bill. Its provisions, the telegram said, are "revolutionary in character and make sweeping and fundamental changes in our Federal Reserve System which are dangerous and unwarranted."

A press release issued by the Guaranty Trust Co. on May 13 quoted from its communication sent to stockholders on that date, in part, as follows:
For some time there has been a general drift of the Federal Reserve System from a reserve banking institution, whose primary interest was serving the credit needs of business and agriculture, into a credit reservoir for the Government. Already the Federal Reserve banks hold $\$ 2,430,000,000$ of Government obligations, contrasted with some $\$ 34$, 000,000 of commercial and industrial paper. The provisions of this bill would open the way for the further extension of credit to the Government by the Reserve banks.
The bill would make the credit policy of the Federal Reserve System subject to the dictation of a Board consisting entirely of political appointees. Subject to the $40 \%$ reserve requirement, this Board would have complete control over the issue of Federal Reserve notes, which constitute the most important part of the country's circulating currency. Its present emergency power to raise or lower the reserve requirements of member banks would be broadened and made permanent. It is important to observe that this sweeping extension of political control over the banking system would occur at a time when the Government is under great political pressure by advocates of inflation, when the Federal budget is far out of balance, and when the Treasury depends largely on the banks for its current funds.

## Inflationary Possibilities

It would perhaps be unfair to imply that it is the deliberate intention of the sponsors of the bill to convert the Federal Reserve System into an agency of inflation. But then danger of such a development by removing some of the existing checks to credit expansion and substituting political control. In practice, the assumption of control over any central bank by any Government particu larly at a time of financial pressure on the public treasury, has repeatedy resulted in the subjection of banking policy to the fiscal needs of the Government, and the eventula its attendant debasement of currency and credit. This is the fundamental objection to Government control of central banking.

The most sweeping extension of political influence would come about through the additional powers of the Federal Reserve Board to dictate the policy of the entire system in open market operations, including the purchase and sale of Government securities. At present no Federal Reserve bank can be compelled to Irarticipate in open market operations against its own will; but no Reserve bank can engage in such operations except in accordance with an open market policy approved by the Federal Reserve Board. The Board, therefore, now has legal power to affect the open market operations of the Reserve banks only in a negative way through the exercise of the veto power.

General Charles G. Dawes Has Settled Personal Liability as Stockholder of Closed Chicago Bank, According to RFC Attorneys
General Charles G. Dawes, Chairman of the Board of the City National Bank of Chicago, has settled his personal liability claimed by the Reconstruction Finance Corporation in its suit to collect $\$ 14,000,000$ from stockholders of the old Central Republic Bank and Trust Co. by paying the bank's receiver $\$ 6,800$, it was disclosed on May 7 by RFC counsel as arguments were made against the dismissal of the suit in the Chicago Federal Court. Attorneys opposing the Government in its suit charged that the Government was seeking to impose unjust discrimination against the defendants under the Illinois law of double liability of bank shareholders. Associated Press advices from Chicago May 7 noted the proceedings on that date as follows:
Harold Rosenwald, Associate Counsel for the RFC, told of the Dawes payment protesting dismissal of the suit.
'General Dawes may have paid his personal stockholders' liability, but we represent the Dawes company, with its stockholders, and with a lia bility that may run to $\$ 1,000,000$," Harold
ed the fight against the RFC suit, declared
The RFC counsel also argued that the stockholders' liability was part of the security considered by the RFC in granting the Central Republic Bank two loans totaling $\$ 80.000,000$.
Officials said the hearing on motion to dismiss the RFC suit would probably be concluded to-morrow.

New York State Mortgage Commission to Get Control of 21 Concerns-To Assume Rule of Title Companies Now Under Jurisdiction of Superintendent of Insurance
The State Mortgage Commission, headed by Wendell P. Barker on May 13 took steps to assume control of all underlying properties on which certificates were issued by the twenty-one title companies now under the control of Louis H. Pink, newly appointed Superintendent of Insurance of the State of New York.
The Commission on May 10 served notice in the matter of the New York The Commission on May 10 served notice in the matter of the New York
the Commission on May 13 served notice on Mr. Pink of its intended acthe Commission on May 13 served notice on Mr. Pink of its intended action of completed the steps necessary in taking over the certificated mortwhich has been acting as rehabilitator since August 1933.

Under the first operation the Commission assumed control of underlying properties amounting to $\$ 509,963,526$ which with the May 13 total will reach $\$ 271,940,580$, making a grand total of $\$ 781,904,106$.
The notice served May 13 concerned the following companies:
State Title \& Mortgage Co. of Brooklyn.
Title \& Mortgage Guaranty Co. of Sullivan County.
Westchester Title \& Trust Co.
Union Guarantee \& Mortgage Co.
National Title Guaranty Co. of Brooklyn.
Lawyers Mortgage Co
Hudson Title \& Mortgage Co. of White Plains.
Hempstead Bond \& Mortgage Guarantee Co.
Fidelity Title \& Guarantee Co. of Mount Vernon.
Mortgage \& Title Co. of America, in Brooklyn.
Mortgage Guarantee \& Title Co. of New York, in Brooklyn.
Lawyers Title \& Guaranty Co.
National Mortgage Corp.
Title \& Mortgage Guarantee Co. of Buffalo.
Mineola Bond \& Mortgage Guaranty Co.
First Mortgage Guaranty \& Title Co. of New Rochelle.
Home Title Insurance Co., Brooklyn.
Long Island Title Guarantee Co., Brooklyn.
Lawyers Westchester Mortgage \& Title Co.,
Lawyers Westchester Mortgage \& Title Co., White Plains.
Greater New York-Suffolk Title \& Guarantee Co., of Jamaica.
Lehrenkrauss Mortgage \& Title Guarantee Co, of Brooklyn.
Lehrenkrauss Mortgage \& Title Guarantee Co. of Brooklyn.
The Commission also served notice on the State Superintendent of Banks In regard to the certificated mortgages issued by the Nassau-Suffolk Bond \& Mortgage Guarantee Co., Mineola, the Westchester Bond \& Mortgage

Books to Close May 23 on Tresaury's Exchange Offering of $27 / 8 \%$ Treasury Bonds of 1955-60 for Called First Liberty Loan Bonds- $\$ 1,541,000,000$ of Liberties Tendered to May 11 for Bonds and $15 / 8 \%$ Notes
Announcement was made on May 14 by Henry Moigenthau, Jr., Secretary of the Treasury, that the subscription books for the Treasury's offering of $27 / 8 \%$ Treasury bonds of 1955-60, issued only in exchange for called First Liberty Loan bonds, will close at the close of business May 23, with subscriptions placed in the mail before midnight May 23 being considered as having been entered before the books closed. The bonds, originally issued at par, have, as indicated in our issue of May 11, page 3136 , been issued at $1001 / 2$ since May 8
Included in this refunding operation of the Treasury was an issue of $15 / 8 \%$ Treasury notes of Series A-1940, issued also only in exchange for the called First Liberty Loan bonds. Of the Liberty bonds called for redemption June 151935 in amount approximating $\$ 1,933,000,000$, Secretary Morgenthau announced May 12 that $\$ 1,541,000,000$ of $80 \%$ had
been tendered up to May 11 for the new bonds and notes. The Secretary's announcement follows:
Secretary of the Treasury Morgenthau announced to-day that subscriptions aggregating $\$ 678,000,000$ had been received up to the close of business Saturday (May 11) for the $27 / \%$ Treasury bonds of $1955-60$, ofrered only in exchange for First Liberty Loan bonds of any series. With
$863,000,000$ of the First Liberty Loan bonds exchanged for Treasury notes of Series A-1940, the total of Firsts exchanged to date is approximately $\$ 1,541,000,000$, or about $80 \%$ of the outstanding First Liberty Loan. 1. The Treasury's intention to close the books for the issue of $27 / 8 \%$ Treasury bonds on May 23, was made known in the following announcement issued May 14 by the New York Federal Reserve Bank:

## FEDERAL RESERVE BANK OF NEW YORK

Fiscal Agent of the United States
[Circular No. 1543 May 14 1935]
Subscriptions Books to Close May 231935
On Offering of United States of America $21 / 3 \%$ Treasury Bonds of 1955-60 In Exchange for First Liberty Loan Bonds
To all Banks and Others Concerned in the
Second Federal Reserve District:
Following is a copy of a statement which we have received from the Treasury Department regarding the closing of the subscription books for the current offering of Treasury bonds of 1955-60:
Secretary of the Treasury Morgenthau announced to-day (May 14) that 1955 -60, in exchange for First Liberty Loan bonds called for redemption on $1955-60$, in exchange for First Liberty Loan bonds called for redemption on
June 15
1935, will close at the close of business May
23 1935 tions placed
As announced, about $80 \%$ of the outstanding First Liberty Loan bonds have already been exchanged. The subscription books are being kept pen for the additional period in order that all holders of the called bonds, advantage of the exchange offering.
The subscription books at this bank for the offering will close accordingly. GEORGE L. HARRISON, Governor.

Tenders of $\$ 160,256,000$ Received to Offering of $\$ 50$,000,000 or Thereabouts of 272-Day Treasury Bills$\$ 50,255,000$ Accepted at Average Rate of $0.143 \%$ Of tenders totaling $\$ 160,256,000, \$ 50,255,000$ were accepted to the offering of $\$ 50,000,000$ or thereabouts of 272 day Treasury bills, dated May 15 1935, maturing Feb. 11 1936, Secretary of the Treasury Henry Morgenthau, Jr., announced May 13. The tenders were received at the Federal Reserve banks and the branches thereof up to 2 p. m. Eastern Standard Time, May 13. Reference to the offering was made in our issue of May 11, page 3136. In his announcement of May 13 Secretary Morgenthau said:
The accepted bids ranged in price from 99.902, equivalent to a rate of about $0.130 \%$ per annum, to 99.889 , equivalent to a rate of about $0.147 \%$ per annum, on a bank discount basis. Only part of the amount bld for at latter price was accepted. The average price of Treasury bills to be issued is 99.892 and the average rate is about $0.143 \%$ pre annum on a bank discount basis.

The average rate of $0.143 \%$ compares with previous rates at which recent issues of Treasury bills sold of $0.152 \%$ (dated May 8); $0.153 \%$ (dated May 1); $0.169 \%$ (dated April 24), and $0.176 \%$ (dated April 17 adn April 10).

New Offering of Two Series of Treasury Bills in Amount of $\$ 100,000,000$ or Thereabouts-Both to Be Dated May 22 1935- $\$ 50,000,000$ of 133-Day Bills Offered and $\$ 50,000,000$ of 273 -Day Bills
The Secretary of the Treasury, Henry Morgenthau, Jr., announced on May 16 a new offering of Treasury bills in two series, both to be dated May 22 1935, to the aggregate amount of $\$ 100,000,000$ or thereabouts. One series will be amount of $\$ 100,000,000$ or thereabouts. 133 -day bills, maturing on Oct. 21935 , to be offered in l33-day bills, maturing on act. 2 oreunt of $\$ 50,000,000$ or thereabouts, and the other series will be 273-day bills, maturing Feb. 19 1936, also to be offered in amount of $\$ 50,000,000$ or thereabouts. The face amount of the bills of each series will be payable without interest on their respective maturity dates.

Tenders to the bills will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, May 20, but will not be received at the Treasury Department, Washington. Both series will be sold on a discount basis to the highest bidders. Secretary Morgenthau requested that the bidders specify the particular issue for which each tender is made. An issue of bills in amount of $\$ 75,168,000$ will mature on May 22 . In his announcement of May 16 Secretary Morgenthau said:
The bills will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.125 Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and urust companies and from responsible and recognized dealers in investment securities. Tenders from ochers bills applied for, unless the tenders of $10 \%$ of the an eross suraty of payment by incorporated are accompanied by an
Immediately after the closing hour for receipt of tenders on May 20 1935, Ill tenders received at the Federal Reserve banks or branches thereof up to all tenders rour will be opened and public announcement of the acceptable prices for each series will follow as soon as possible thereafter, probably on
the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Re
available funds on May 221935.
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 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 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 other disposition of the Treasury bills shall be allowed as a deduction, or by the United States or any of its possessions.

The Treasury has, since the beginning of April, sold bills in amount of $\$ 50,000,000$ weekly. As to the increase to $\$ 100,000,000$ in the instance of the bills dated May 22 , special advices from Washington, May 16, to the New York "Times" of May 17, said:
Beginning May 22, the Treasury will market $\$ 100,000,000$ in bills weekly for an indefinite period in order to refund maturities of $\$ 75,000,000$ and to supply $\$ 25,000,000$ each week in new money to the general fund.
it ibile to that in this way surfient money win be avale availe in addition to tax payments and other receipts, to handle comfortably all current expenditures until June 15.
On the latter date it is now indicated that a substantial offering in notes or bonds, or both, wise made to replenish a sir Treasury's supply of cas exchange offering on June 15 to refund about $\$ 416,000.000$ of Treasury notes, which mature on that date.
Except for the sale of short-term Treasury bills on a discount basis and of the so-called "baby bonds," there has been no sale of Government securities for cash since December 15, when the Treasury offered $\$ 900$,000.000 in bonds and notes. Other bond and note offerings since that time have been for the conversion of outstanding securities.
The Treasury has held down its new cash financing since that date in order to leave the way free for the large refunding operations later. From February 27 to April 3 it sold weekly $\$ 100,000,000$ of Treasury bills to meet weekly maturities of $\$ 75,000,000$ and apply new cash, but on the latter date dropped the total of these issues to $\$ 50,000,000$ a week

## Work Balance 762,158,988

That step has called for the payment each week of $\$ 25,000,000$ out of the general fund to meet maturing bills in excess of the new ones marketed. and Treasury can employ temporarily money deposited by banks for the retire ment of national bank notes.

## Treasury Sold $\$ 21,990,000$ of Government Securities

## During April

Net market sales of Government securities for Treasury investment accounts for the calendar month of April, 1935, amounted to $\$ 21,990,000$, Secretary Morgenthau announced May 16.

During March, as noted in our issue of April 20, page 2627, the Treasury purchased $\$ 41,049,000$ of securities.

## Federal Deficit $\$ 2,768,461,126$ for First Ten Months of <br> Fiscal Year-Compares with $\$ 3,334,444,123$ Year Ago-New Treasury Financing Before June 15 Believed Unlikely

Treasury expenditures for the first ten months of the current fiscal year were $\$ 2,768,461,126$ above receipts in the same period, as compared with a deficit of $\$ 3,334,444,123$ in the similar period of the preceding fiscal year, it was revealed by figures made public on May 2. The gross public debt at the end of April totaled $\$ 28,668,106,390$, as against $\$ 26,118,280,752$ on April 30 1934. Despite the large Treasury deficit, it was believed that the Treasury is not likely to seek "new money" in the open market before June 15. A dispatch of May 2 to the New York "Times" from Washingdispatch of May 2 to the New York "Times" from Washing-
ton discussed the state of Federal finances in part as follows:
More than a month ago the Treasury found its cash balance much higher than necessary, so a portion was employed in the retirement of securities, with a consequent reduction in the debt. A portion of the Fourth Liberty Loan was paid off in cash without recourse to borrowing.
Officials pointed out that it was necessary to carry a large cash balance. now about $\$ 1,934,000,000$, because of uncertainty as to demands for emergency purposes.

Total expenditures of the Government for the ten-month period were $\$ 5,859,078,116$, compared with $\$ 5,822,427,211$ in the same period last year. The mergency expenditures were $\$ 2,893,538,327$, compared with $\$ 3,230$,588,750 ; the general expenditures were $\$ 2.965,539,789$, as against $\$ 2,591,-$ 838.460.

Trust funds, increment on gold and silver selgniorage showed an excess of receipts over expenditures of $\$ 167,336,743$ for the ten-month period, as against $\$ 834,263,433$ last year.
The general and special funds showed receipts of $\$ 3,090,616,990$, as compared with $\$ 2,487,983,087$ for the first ten months of 1934.
During the ten months there were new issues in the public debt amounting to $\$ 10,755,376,934$, as against $\$ 9,140,411,957$ in retirements. The principal new issues were $\$ 3,256,300,000$ in bills, $\$ 3,722,146,900$ in notes and $\$ 2,879,686,950$ in bonds.

Various Securities Retired
The chlef retirements were $\$ 2,667,139,000$ in bills, $\$ 1,520,875,800$ in certificates of indebtedness, $\$ 1,023,519,450$ in First Liberty bonds and $\$ 2,995,751,950$ in Fourth Liberty bonds.
The Treasury's principal receipts for the ten months were summarized as follows:


Financial Chronicle

Emergency expenditures for the ten months were listed as follows:

ment on May 13, amounted to $\$ 424,912.94$. Total receipts since Dec. 28 1933, the date of the issuance of the order equiring all gold to be returned to the Treasury, and up to requiring all gold to be returned to the Treasury, and up to May 8 amount to $\$ 123,225,135.65$. Of the total received during the week of May 8 , the figures show. $\$ 27,412.94$ receipts are shown as follows:


Tat to May 81935 \$261,506.00 $\$ 2,129,600.00$ Note-Gald bars deposited wither
$\mathbf{\$ 2 0 0} 572.69$ previously reported.

May 22 Proclaimed National Maritime Day by President Roosevelt in Memory of Savannah Sailing
President Roosevelt on May 15 issued a proclamation establishing May 22 as National Maritime Day, in commemoration of the sailing on that date in 1819 of the steamship The Savannah from Savannah, Ga., on the first successful transoceanic voyage under steam propulsion. The text of the proclamation follows:
Whereas, on May 22 1819, the steamship The Savannah sailed from Savannah, Georgia, on the first successful transoceanic voyage under steam propulsion, thus making a material contribution to the advancement f ocean transportation; and
Whereas, Public Resolution 7, Seventy-third Congress, approved May 20 1933, provides, in part: "That May 22 of each year shall hereafter be designated and known as National Maritime Day, and the President is authorized and requested annually to issue a proclamation calling upon the people of the United States to observe such National Maritime Day by displaying the flag at their homes or other suitable places, and government official each year.
Now, therefore. I, Franklin D. Roosevelt, President of the United States of America, do hereby call upon the people of the United States to observe May 221935 as National Maritime Day by displaying the flag at their homes or other suitable places and to direct government officials to display the flag on all government buildings on that day.

## President Roosevelt Signs Treasury-Post Office Depart-

 ment Appropriation BillThe $\$ 905,000,000$ Treasury-Post Office Department appropriation bill was signed by President Roosevelt on May 14. In reporting the signing of the measure, Associated Press advices from Washington, May 14, said:

Signing of the measure gave several hundred employees of the Internal Revenue Bureau about 24 -hours in which to take examinations for reinstatement. They were retired last December under terms of the Mckellar act wirch required about 1,20 orce to toke special examinations.
Several hundred failed or declined to take the tests on the ground their Several hundred falled or docubt. They were automatically dropped from the pay roll December 1 . The present bill gives them back pay up to May 15 , and allows those who have passed the required examinations to continue on duty

Rural Electrification Administration Created by President Roosevelt-Morris L. Cooke Named to Head New Agency, with Broad Powers to Develop Electrical Distribution Throughout United States
President Roosevelt, in an Executive Order issued on May 11, created a Rural Electrification Administration with broad powers to construct, or assist in the building, of electrical generation, transmission and distribution facilities throughout the rural United States. Two days later (on May 13) the President sent to the Senate the nomination of Morris L. Cooke of Pennsylvania to be Administrator of the Rural Electrification Administration.
The President's order allocated for the administrative expenses of the new body the sum of $\$ 75,000$, and said that future allocations will be made for definite authorized projects. It was indicated that the rural electrification development would begin in Virginia and Indiana.

The Executive Order conferred on the REA power to "initiate, formulate, administer and supervise a program of approved projects with respect to the generation, trans-, mission and distribution of electric energy in rural areas." The Administrator was authorized to acquire "by purchase or by the power of eminent domain any real property or any interest therein and improve, develop, grant, sell, lease (with or without the privilege of purchasing) or otherwise dispose or such property or interest therein."
The complete text of the Executive Order is given below:
By virtue of and pursuant to the authority vested in me under the Emergency Relief Appropriation Act of 1935, approved April 81935 (Public Resolution No. 11, 74th Congress), I hereby establish an agency within the Government to be known as the "Rural Electrifica
the head thereof to be known as the Administrator.
I hereby prescribe the following dutles and functions of the said Rural Electrification Administration to be exercised and performed by the Administrator thereof to be hereafter appointed:
To initiate, formulate, administer and supervise a program of approved projects with respect to the generation, transmission and distribution of electric energy in rural areas.
In the performance of such duties and functions, expenditures are hereby authorized for necessary supplies and equipment: law, books and books of reference, directories, periodicals, newspapers and press clippings; travel expenses, including the expense of attendance at meetings when specifically authorized by the Administrator; rental at the seat of government and elsewhere; purchase, operation and maintenance of passenger-carrying vehicles.
printing and binding, and incidental expenses; and I hereby authorize the Administrator to accept and utilize such voluntary and uncompensated service and, with the consent of the State, such State and local officers and employees, and appoint, without regard to the provisions of the Civil Service laws, such officers and employees, as may be necessary, prescribe their duties and responsibilities and, without regard to the classification act of 1923, as amended, fix their compensation; provided, that in so far as practicable, the persons employed under the authority of this executive order shall be selected from those receiving relief.
To the extent necessary to carry out the provisions of this Executive Order the Administrator is authorized to acquire, by purchase or by the power of eminent domain, any real property or any interest therein and improve, develop, grant, sell, lease (with or without the privilege of purchasing), otherwise dispose of any such property or interest therein.
For the administrative expenses of the Rural Electrification Administraion there is hereby allocated to the administration from the appropriation made by the Emergency Relief Appropriation Act of 1935 the sum of $\$ 75,000$. Allocations will be made hereafter for authorized projects.

## FRANKLIN D. ROOSEVELT.

The probable activities of the new Government agency were discussed as follows in a Washington dispatch of May 11 to the New York "Herald Tribune"
Three methods of electrifying rural United States are open to the new dministration:
Through direct Federal operations,
Through loans to or in co-operation with State or local agencies or local -operatives.
In collaboration with existing utilities,
It is believed that all methods may be used. Where satisfactory agreements can be negotiated with existing utilities for the extension of their lines, it is believed that this method will be resorted to. The failure of many companies to pursue rural electrification more aggressively is attributed to the fact that they are afraid that they will not begin to get an adequate return on the additional investment for several years-until after consumption has been built up. The Federal Government is prepared to take a longer risk and may assist private utilities in doing so.
The second plan, of using State or local agencies, is the one which Public Works Administration authorities have been working toward. Several States have passed legislation authorizing the creation of State or local rural electrification authorities and local co-operatives. Under such arwith the aid a ith the aid of Federal funds, or it might be buint by the Federal Government and leased, when completed, to the State or local body

## Direct Operations Planned

To what extent direct Federal operations will be resorted to is expected 0 depend on the lack of other means of getting the job done quickly.
is enelectricity is esort may be had to the construction sof facilities. Such generating units would be small, perhaps of the Diesel type.

President Roosevelt Defends AAA Against "Lies" of Its Critics-Tells 4,500 Farmers Visiting Washington that Government Will Continue Crop Restriction Policy-Denies Program Contemplates Destruction of Crops
The Government plans to continue the Agricultural Adjustment Administration program of crop restriction, despite the "lies" of its "high and mighty" critics, President Roosevelt on May 14 told a delegation of 4,500 farmers who came to Washington from 25 States to thank him for benefits received under the AAA and other New Deal policies. Speaking from the south portico of the White House, the President asserted that the Government was still with the farmers "who were once forgotten men." Recalling the fact that it was almost exactly two years ago that the law was enacted, he said that the farmers had ample evidence of the benefits that had come as the result of the Administration of this law.
"Because your cause is so just," he said, "no one has the temerity to question the motives of your 'march on Washington.' It is a good omen for Government, for business, for bankers and for the city dwellers that the Nation's farmers are becoming articulate and that they know whereof they speak."
In speaking of gains made under the AAA, the President compared the sheriff's sales, the six-cent cotton and the compared the sheriffs sales, the six-cent cotton and the $35-c e n t$ wheat of 1932 with conditions as they are to-day.
He denied that the AAA program contemplated the destruction or the plowing under of crops.
The complete text of President Roosevelt's address to the farmers is given below:
I am glad to welcome you to the National Capital. We can think of this occasion as a kind of surprise birthday party, for it was just two years and two days ago that the Agricultural Adjustment Act became a law. And I well remember the fine group of representatives of farmers from every
part of the Union who stood around me on that occasion when I signed the Act.
In record time you and thousands of other farmers took hold and set up the machinery to control your own affairs and put the new law to work. I remember, too, the many high and mighty people who said you could not do it-that it was no use for you to try-intimating clearly that their only remedy to improve your situation was to let the Sheriff's sales go on. That was the old and very familiar way-the high and mighty balanced farm production with demand. Those people did not understand and the cities, of necessity, suffer with them.
One of the greatest lessons that the city dwellers have come to understand in this past two years is this: Empty pocketbooks on the farm don't turn factory wheels in the city.
Go back for a minute to the spring of 1933-when there was a huge carry over of almost $13,000,000$ bales and a price, because of that carryover, of 6 cents a pound. You and 1 kn .
to the purchasing power of the cotton belt.

There was a huge carry-over of tobacco and the price of tobacco during the preceding six months was the lowest on record for many years. Wheat with a carry-over of nearly $400.000,000$ bushels and a price of 35 cents on
the farm; corn, with a price of 15 cents a bushel on many selling at 3 cents a pound.
You and I know
$40,000,000$ people. grams. The first involved price-fixing by Government decree. This was discarded because the problem of ove The second was a plan to let farmers grow as much as they wanted to and to have the Federal Government then step in, take from them that portion of their crop which representated the exportable surplus and, in their name, on their behalf, dump this surplus on the other nations of the world.
That plan was discarded because the other nations of the world had already begun to stop dumping. With increasing frequency they were raising their tariffs, establishing quotas and clamping on embargoes against just that kind of proposition.
Therefore, we came to the third plan-a plan for the adjustment of totals
in our major crops so that from year to in our major crops so that from year to year production and consumption would be kept in reasonable balance with each other to the end that reasonable prices would be paid to farmers for their crops and to the end that
unwieldy surpluses would not depress our markets and upset the We are now the You know the results thus fre chird year of carrying out this policy. You know the results thus far attained. You know the price of cotton, of wheat, of tobacco, of corn, of hogs and of other farm products to-day. to this time is unnecessary on my part. You know. to this time is unnecessary on my part. You know.
I want to emphasize that word "adjustment."
many of the high and mighty-with special axes to grind know, a great liberately trying to mislead people who know nothing representing - no; why use a pussyfoot word-by lying, about the kind of a farm program under which this nation is operating to-day.
A few leading citizens have gone astray from ignorance. I must admit
A few leading citizens have gone astray from ignorance. I must admit up-State New York with me four or five years ago in the late Fall. Everything was brown. The leaves were off the trees. We passed a beautiful green field. He asked me what it was. I told him it was Winter wheat. He turned to me and said: "That is very interesting. I have always wondered about Winter wheat. What I don't understand is how they are able to cut it when it gets all covered up with snow.
The other was the editor of a great metropolitan paper. He visited me down in Georgia when the cotton was nearly grown but before the bolls had formed. Looking out over the cotton fields, he said to me:
"What a great number of raspberries they grow down herel"
Raspberries was right. At $41 / 2$ cents a pound for cotton, his mistake was, perhaps, a natural one.
I was speaking of adjustment. It is your duty and mine to continue to educate the people of this country to the fact that adjustment means not only adjustment downward, bur adjustment upward.
If you and I agree on a correct figure for a normal carry-over it means that if we have a bumper corp one year we will, by mutual consent, reduce he next year's crop in order to even up that carry-over.
At the same time, if we get a short crop in a given year, you and I agree to increase the next year's crop to make up the shortage. That is exactly what we are doing to-day in the case of wheat.
It is high time for you and for me to carry, by education, knowledge of the fact that not a single program of the AAA contemplated the demay read or be told by people who have special axes in spite of what you It is high time for you and me to make clear that we are.
under cotton this year-that we did not plow it under in 103 not plowing under cotton this year-that we did not plow it under in 1934 and that justment Act was passed after a huge crop of cotton was already in the ground.
It is high time for us to repeat on every occasion that we have not wasterully destroyed food in any form. It is true that the Relief Administrator has purchased bundreds of thousands of tons of foodstuffs to feed the needy and hungry who are on the relief rolls in every part of the United States. The crocodile tears shed by the professional mourners of an old and列 surplus agricultural inventories dec
The acknowledged destiny of a pig is sausage, or ham, or bacon or pork. In these forms millions of pigs were consumed by vast numbers of needy people who otherwise would have had to do without.
Let me make one other point clear for the benefit of the millions in cities who have to buy meats. Last year the nation suffered a drought if the old order intensity. If in 1933 and 1934 - Government programif the old order had obtained in 1933 and 1934-that drought on the cattle ranges of America, and in the corn belt would have resulted in the mar-
keting of thin cattle, immature hogs and in the death of these animals keting of thin cattle, immature hogs and in the death of these animals on the range and on the farm.
Then we would have had a vastly greater shortage than we face to-day. Our program has saved the lives of millions of head of livestock. They
are still on the range. Other millions are to-day canned and ready for this country to eat.
I think that you and I are agreed in seeking a continuance of a national policy which on the whole is proving successful. The memory of old conditions under which the product of a whole year's work often would not bring you the cost or transporting it to market is too fresh in your minds to let you be led astray by the solemn admonitions and specious lies of those who in the past pror the thest. You remember, and ress for had had to practically live chor hreater and yet the poor were poorer than they. Then the surpluses were are getting a reasonable, although still an insufficient when you farmers are geling reasonable, alk with you ansufricient price.
Government which affect the farm population of the country of your not the time to co into the practical work of the tha country. I have tration which, in all of its ramifications, has saved a Credit Adminisforeclosure and has accomplished the first great reduction farms from interest rates that this country has ever known.
Because your cause is so just no one has the temerity to question the motives of your "march on Washington." It is a good omen for Government, for business, for bankers and for the city dwellers that the nation's farmers are becoming articulate and that they know whereof they speak. I hope you have enjoyed your stay in Washington. Seeing your government at first hand, you may have a better idea why its efforts at times seem lumbering and slow and complicated.
On the other hand, you may have seen that we are moving faster and accomplishing more practical results than you have been led to believe by the high and mighty gentlemen I have spoken of.

I want to thank you for your patience with us. I want to pledge our whole-hearted co-operation as you go forward.

We also quote from a Washington dispatch of May 14 to the New York "Times" regarding other activities of the farmers in Washington on that date:

Prior to visiting the White House, the farmers heard themselves described as "lost men" who had found themselves through the assistance of "a great President." They heard Secretary Wallace and Chester A. Davis, AAA Administrator, condemn critics as "privileged classes" who wanted to keep the farmer in want and destitution, and they heard their own members assail the "big fellows" who sought to wreck the AAA program.

Two sessions were held in Constitution Hall during the day, both amid the most colorful scenes staged in the Capital in many years. Leaders roused delegates to cheers that brought merriment and also embarrassment and individuals interjected provoking remarks.

Come here, you razorbacks," a farmer from Arkansas shouted to his delegation.
"We got no Governor, but we are here," a Georgian shouted.
Some one asked where Huey Long was, and the reply was a series of boos. Secretary Wallace Hurls Tariff Charge
President Roosevelt was not alone in applying epithets to his critics. Secretary Wallace declared that "damnable lies" had been circulated about Iowa by individuals who would protect high tariffs. He said that persons
in his home State had been raised in the belief that their fathers had died in his home State had been raised in the belief that their fathers had died in the Oivil War because the fight was to protect the tariff, "which they put next to God."

President Roosevelt Plans Forceful Argument in Vetoing Patman Bonus Bill, White House AnnouncesHopes Congress Will Sustain Veto

- President Roosevelt intends to veto the Patman "greenback" bonus bill in the most forceful language he can command, it was announced officially at the White House on May 16. This announcement, issued by Stephen Early, a Secretary to the President, was made after rumors had been circulated that the President, for political reasons, would not be displeased if Congress should override his veto, when given. Mr. Early explained that not only will Mr. Roosevelt veto the bill, but he hopes that the veto will be sustained.
"I will say as definitely as I can," Mr. Early stated, "that the President is not interested in the bonus question because of political reasons or political expediency. He will veto the bonus bill and his message on it will present as forceful an argument as he can on the subject."

The Patman bonus bill was sent to the White House yesterday (May 17), after Vice-President Garner had completed the final formality of affixing his signature to the measure. The President planned to write his veto message over the week-end, an it was thought that he would returned the vetoed bill to Congress on Monday. The bill will first to to the House, where Administration leaders believe it will be overriden. The most severe test is expected in the Senate, around the middle of next week.

The cumors regarding the President's attitude on the bonus issue arose most strongly after it was intimated that Vice-President Garner had told some Senators that Mr. Roosevelt would not be displeased if the Senate failed to sustain his veto. Other Administration advisers, including Jesse Jones, Chairman of the Reconstruction Finance Corporation, and Marriner S. Eccles, Governor of the Federal Reserve Board, have recently made statements in which they expressed theic belief that payment of $\$ 2,000,000,000$ in new currency as the soldiers' bonus would not impair the Nation's credit position.
Meanwhile Senators and Representatives favoring the Patman bill delayed in sending it to the White House this week in the hope that their forces would gain sufficient strength to enable them to override a veto. Compromise proposals, in the event that a veto is sustained, have also been suggested. These were discussed as follows in United Press suggested. These were discussed
Washington advices of May 15:
An attempt will be made to jam a compromise bill through Congress as an amendment to some routine appropriation measure if the Senate sustains the expected veto of the inflationary Patman bill, it was learned tonight, Veterans' leaders in Congress are prepared to sponsor a plan to give the
President an alternative of three President an alternative of three ways of paying the bonus.
A group of veterans' leaders which is directing the bonus strategy met late to-day in the office of Senator Elmer Thomas (Dem., Okla.) without reaching an agreement on the next move. The conferees said, however, that they generally favored a plan which would give President Roosevelt an opportunity to study the measure over the week-end.
"There will be no opportunity for a vote to override the veto before the
middle of next week," said Senator Thomas. middle of next week," said Senator Thomas.
He declined to discuss reports of the proposed compromise and insisted it was not revived at to-day's meeting. From other sources, however, it was learned that various factions interested in the payment of the adjusted service certificates have revived the compromise turned down last week when Senator Thomas and his colleagues chose to make a straight-out
fight for the Patman measure. fight for the Patman measure.

## Atternatives Outlined

The proposal favored by Senator Bennett C. Clark (Dem., Mo.), who is engaged in behind-the-scenes maneuvers and who offered the Vinson President to pay the bonus: By a bond issue. By issuance of currency By taking part or all of the $\$ 2,250,000,000$ out of the $\$ 4,000,000,000$ work relief fund.
Senator Clark declared such a compromise would win at least six more votes than the Patman bill on the question of overriding a veto. Private polls indicate a veto of the Patman bill would be sustained in the Senate by three votes.
Senators Thomas and Pat McCarran who are directing the strategy for the Patmanites, were said to-night to feel that they would be able to muster their full strength early next week to attempt to override the certain White House veto of the measure.

The passing of the Patman bonus bill by the Senate on May 7 was noted in our issue of May 11, page 3139.

President Roosevelt Determined that Utility Holding Company Bill Pass in Original Form, According to T. N. McCarter-Head of Edison Electric Insti-
tute Tells Savings Bankers President Has "Obsession" on Subject.
The public utility industry has been "singled out for destruction as part of a plan of national recovery," and President Roosevelt has an "obsession" in this respect, Thomas N. McCarter, President of the Edison Electric Institute, told more than 1,000 savings bankers, members of the National Association of Mutual Savings Banks, at their annual convention in New York City on May 8. Mr. McCarter spoke in place of Frank R. McNinch, the Chairman of the Federal Power Commission, who was forced to cancel a scheduled address because of illness. He declared that, so far as he is able to learn, the President is determined so far as he is able to learn, the President is determined
that the Rayburn-Wheeler bill providing for the elimination that the Rayburn-Wheeler bill providing for the elimination original form. He urged his audience to exert every effort to prevent the passage of this measure.
Mr. McCarter's remarks were reported as follows in the New York "Times" of May 9:
'I cannot understand," he asserted, "why an industry like this should be suddenly singled out for destruction as a part of a plan of national recovery. It has been my duty to confer with the President on more than
one occasion with reference to this situation. Far be it from me to speak disrespectfully of Congress and much less of the President of the United States, but I don't think I am overstating it when I eay that, for some reason unknown to me, the President has an obsession on this subject. It is a condition of mind that even many of his closest associates in Washington do not understand.
"After heaping burden after burden on the public utility industry and taking away right after right, there has now gone to the extent of introducing into Congress the Rayburn-Wheeler bill [to abolish holding companies and to give the Federa
"I have nothing on which to predicate a definite statement, but my belief is that the bill will be greatly modified from the form in which it has been introduced, either in the House or in the Senate, before it is passed."

## Report Backs Opinion

The bankers interrupted Mr. McCarter's observations with applause. They had heard an earlier committee report that said the outcome of the Rayburn-Wheeler bill was uncertain.
"I am confident," Mr. MeCarter continued, "that the opposition which developed during the hearing on the bill converted the majority of the members of the Congressional committees to the point where they are not in sympathy with the bill as written. But those of us who have practical experience in politics know that states of mind disappear when the political lash or the threat of defeat in the next election makes an appearance.
"So far as I know, the President is still completely determined, and so far as he can control, the bill will pass in its original form as introduced. No one objects to reasonable control. We have been under control generally for 25 years. But why the public utility industry should be singled out for destruction is beyond my comprehension. Gentlemen, we must not have that bill passed in Washington."

Senator Thomas Introduces Resolution Urging President Roosevelt to Take Lead in International Currency Stabilization-Asks World Conference When Dollar Adjustment is Completed
A resolution "requesting" President Roosevelt to suggest to other nations the advisability of preparing for early concerted action in stabilizing currencies, and asking him to summon a world conference when the value of the dollar had been satisfactorily adjusted and regulated, was introduced in the Senate on May 14 by Senator Thomas of Oklahoma. This resolution followed Secretary of the Treasury Morgenthau's radio address in which he said that when the rest of the world is ready,to seek stabilization "Washington will not be an obstacle." The text of Mr. Morgenthau's speech is contained elsewhere in this issue of the "Chronicle." Senator Thomas's resolution, however, stated that the United States "can and should take the lead in this necessary movement." A Washington dispatch of May 14 to the New York "Herald Tribune" quoted from the resolution as follows:
President Roosevelt, under the Thomas resolution, would be requested to take steps toward the "adjustment and regulation of the dollar" so that it may serve the best interests of the people, with proper consideration being given to the following conditions:
"The amount of the annual total tax bill of our several units of government. "The amount of the annual total public and private interest items. owed by the several , units of government, corporations and the people
Senator Thomas, an ardent inflationist and also a friend of silver, included in his resolution the mandate to the President to suggest "the advisability of considering the use of both gold and silver at an agreed and fixed ratio as a form of specie to be secured and held as the basis of the currencies of the nations.

## Naval Appropriations Bill Increased by $\$ 11,690,000$ in

Senate Committee-Measure as Favorably Reported Carries Total Allotments of $\$ 459,606,846$
The Senate Appropriations Committee on May 9 favorably reported the Navy appropriation bill of 1936 totaling $\$ 459$,606,846 , and providing for the construction of 24 new vessels. The Committee amended the House bill in several important particulars, including an increase of $\$ 11,690,000$
in the item for new building. In this action, the Committee followed recommendations of the Navy Department for the development of a treaty navy on the basis of the VinsonTrammell authorization approved by the last Congress.
The bill, as reported to the Senate, allots $\$ 100,000,000$ for the construction of two cruisers authorized in 1929, and one aircraft carrier, 15 destroyers and six submarines authorized by the Vinson-Trammell measure. The House appropriation for new construction was only $\$ 88,310,000$, while the Senate Committee recommended that $\$ 11,690,000$ of the unexpended balances of other Navy appropriations for the current fiscal year be made available for new building.
Other details of the bill as reported by the Committee were outlined as follows in a Washington dispatch of May 9 to the New York "Herald Tribune"
The recommendation of Claude A. Swanson, Secretary of the Navy, as presented to the Committee by Admiral Land, said:
"The department had planned and the Bureau of the Budget approved an expenditure of $\$ 23,380,000$ for commencing 24 new vessels in 1936. The Committee recommended half of this amount, $\$ 11,690,000$, to the House and reduced the total for construction and machinery by this sum to $\$ 88,310,000$.
"This cut will mean a slowing down in the construction of these vessels, particularly those allocated to navy yards. This will necessitate a delay in the completion of construction of these vessels and there will be a delay in their joining the fleet.
"In view of the fact that the 1936 appropriation for 'increase of the Navy' is the first appropriation made by Congress subsequent to the VinsonTrammell bill, it would appear to be a very undesirable precedent for this Congress to cut in half the estimate prepared by the Navy Department and approved by the Administration. It is recommended that the total of $\$ 88,310,000$ be increased by $\$ 11,690,000$ to $\$ 100,000,000$."

## Detailed Testimony Withheld

The testimony taken by the Committee and made public to-day showed that Admiral William H. Standley, chief of naval operations, appeared in behalf of the original amount. Details of the testimony were withheld from the print of the hearings as an "off-the-record" statement "concerning the international aspect, and effect of making it optional whether or not construction be begun imm
ships or only half this number."

The bill as reported to the Senate actually increased the total appropriation by only $\$ 1,801,585$. Of that amount, $\$ 748,807$ was in increased pay ation by only $\$ 1,81$ enlisted men.

## Another item of

increase was $\$ 530,600$ for operation of aircraft because the Navy will have more planes in service next year.
Another change which, like the ship construction amendment, does not increase the total of the bill is a recommendation that the Bureau of Aeronautics be allowed to enter into contracts for new planes up to an authorized limit of $\$ 8,180,000$ instead of $\$ 5,000,000$. This would permit the Bureau to purchase $25 \%$ spare parts instead of $10 \%$ as proposed by the House.

Senate Votes to Extend NIRA to April 1 1936-Ignores President's Wish for Two-Year Continuation in Approving Clark Resolution-Senator Harrison Warns House Leaders to Take Similar Action-7-Point NRA Program Has Executive Approval
Despite a demand by President Roosevelt that the National Industrial Recovery Act be continued for a two-year period, the Senate, without a record vote, on May 15 approved the Clark joint resolution which would continue the Act only until April 1 1936. The resolution would modify the NIRA in several important particulars after the expiration of the present law, on June 16. The resolution would prohibit price-fixing in codes, except those for mineral and natural resource industries, and would prohibit codes of fair competition for industries that are entirely intra-State. The President would be directed to entirely intra-State. The President would be directed to review codes now in effect in order to determine whether
they comply with the resolution within 30 days from June 15.
The text of the resolution as approved by the Senate follows:
joint resolution
To extend until April 11936 the provisions of Title I of the National Industrial Recovery Act, and for other purposes.
Resolved by the Senate and House of Representatives of the United States of America in Congress assembled, That Section 2(C) of Title I of the National Recovery Act is amended by striking out "at the expiration of two years after the date of enactment of this Act," and inserting in lieu thereof, "on April 1 1936."
Section 2. In the application of Title I of such Act after the date of enactment of this joint resolution and until April 1 1936, the following amendatory revisions shall apply:
(1) No price-fixing shall be permitted or sanctioned under the provisions of any code; except that provisions for the regulation of prices under governmental control may be continued in codes for those mineral natural resource industries in which prices are now fixed pursuant to the provisions of any code and which the President finds to be so affected with a public interest that such regulation is necessary and proper in the public interest.
(2) No code of fair competition shall be applicable to any person whose business is wholly intra-State.
Sec. 3. The President shall review or cause to be reviewed for compliance with the requirements of this joint resolution every code in effect on the date this joint resolution takes effect. In order to afford reasonable opportunity of such review, such codes are hereby continued in effect (subject to cancellation or modification pursuant to the provisions of this joint resolution) for a period of 30 days after June 151935 , unless previously reviewed and superseded; but no such code shall continue in effect after the expiration of such 30 -day period unless the President has reviewed such code and has approved it and finds that the code in the form so approved conforms to the requirements of this joint resolution.
Before the Senate vote was taken, Senator Harrison warned leaders of the House against attempting to extend
the NIRA for two years. He said that as a conferee he would never agree to such a plan but would fight it desperately.
The probable length of extension of the NIRA was still in doubt late this week, in spite of the Senate's action, since President Roosevelt on May 16 approved a seven-point program providing for a two-year extension of the Act. This program is expected to be presented to the House as a substitute for the Clark resolution. The program, as made public by the NRA on May 16 with the President's endorsement, is as follows:

1. Two-year exten-ion. This timeis necessary to obtain the co-operation of industry indthe formulation of codes, with assurances to management and labor of reasonably permanent conditions. It is necessary to maintain an adequate personnel in the NRA; to work out problems of code administration; to strengthen enforcement through judicial approval of methods, and to prevent the entire breakdown of labor and fair tradelpractice provisions by chiselers who are already at work undermining the standards of fair competition. The extension of NRA for a few months will bring rapid deterioration and disintegration of the whole industrial recovery program.
2. Adequate period for the revision of codes-three to six months.
3. Improved statement of legislative policies and standards to give additional guidance and authority for administrative action.
4. Jurisdiction of NRA limited to industries engaged in or substantially affecting inter-State commerce. This will prevent the NRA from taking in too much territory and will strengthen its legal authority
of limitevision for voluntary codes and adequate authority for imposition tices tices, including appropriate labor provisions. Limited codes to insure
minimum wages, maximum hours, prohibition of child labor, and Section6. Definite authority and standards for the NRA to prevent unfair competitive practices, especially those tending to monopoly and destruction of small enterprises.
5. Methods of code-making and enforcement should be further defined. with enforcement primarily through injunction or cease and desist orders, enterprises through for adequate protection of individual rights and smal control of all compulsory processes.
We quote, in part, from a Washington dispatch of May 14 to the New York "Times" describing the Senate action on the resolution:
Mr. Richberg, acting Chairman of the National Recovery Administration, used the words "complete folly" as he spoke at a mass meeting of NRA workers to-day relative to the policy of Congress extending the agency for only a brief time. His views were supported later in the Senate by Senator Senators to raise their voices in support of continuation program.
Despite the expressed attitude of the President toward the Clark resolution, Senate leaders, including the Democratic leader, Senator Robinson, and Mr. Harrison, have insisted since a conference with Mr. Roosevelt 10 days ago, that he will approve the measure if passed by both branches. Senator Harrison said that a new NRA bill would have taken weeks to enact and that it would be best to await the next session "and more clearly write a law that can be sustained by the courts."
Senator Long said that he would vote for the extension, "not because I like the NRA but because it dehorns it and gums it up." Senator Borah stated that he had a "tacit understanding" with Senator Harrison to support the resolution if it remained in its present form.
"I will vote for the resolution, but, like the Senator from Idaho, I do not want to be understood as favoring extension of the NRA for a single minte, said Senator Glass. "If I could I would terminate it right on hing we but P II
Criticizing the Finance Committee for reporting the Clark resolution instead of a two-year extension, Senator La Follette said:
"If the resolution becomes law I venture the prediction that the NRA is as dead as a doornail. Anyone who is familiar with the administration of the NRA knows that, due to uncertainty, because of the approaching termination of the present contract, June 16, and the legislative policy of Congress, there has been a process of rapid disintegration in NRA.
'If that uncertainty is permitted for the next 10 months, there won't be enough left of NRA to wad a shotgun. It is better for the country and for everybody else to permit the NRA to expire June 16 than to pass this pusillanimous resolution.'

Senator Nye Introduces Bill Imposing Huge War Taxes $-100 \%$ Levy on Net Incomes Above \$10,000-99\% on Corporate Returns Above $6 \%$-Offered as Amendment to McSwain War Profits Bill
A bill proposing an automatic wartime tax of $100 \%$ on personal net incomes in excess of $\$ 10,000$ a year, and $99 \%$ on corporate returns of above $6 \%$ was introduced in the Senate on May 3 by Senator Nye as the first of a series of measures to be proposed by his Munitions Investigating Committee to take the profits out of war
The following further advices regarding the bill are from the Washington advices, May 3, to the New York "Times":
The bill was offered as an amendment to the McSwain war profits bill, already passed by the House, and the Munitions Committee said in its report that "it expects this anti-war profits bill to be passed."
The Committee "felt compelled" to substitute its bill for the McSwain measure, the report said, because it believed that war profits could be curbed not by trying to fix prices "but by checking in its incipiency the thing which produces war profits, and that is war inflation."

## Price-Fixing Is Provided

Besides imposing several income taxes, the Munitions Committee bill provides for a draft of industrial management, control of commodities, control of finances and a grant of power to the President to fix prices, profits, wages and other rewards essential to war industry.
The burden of the bill, however, both in subject matter and in volumeit is 219 pages long-is the tax section. Speaking with all emphasis on the tax title, Senator Nye insisted that it was the major weapon to fight excessive war profits in the future.
"Under this bill individual incomes will be taxed so that no person will be permitted to retain more than $\$ 10,000$ for himself," he said. "This
does not mean that no man will be permitted to earn a large salary. He will be entitled to all reasonable deductions, including deductions to pay interest and real estate and other taxes. The highest amount he can hold on to, after paying all his income taxes, will be $\$ 10,000$.
"Corporations will be taxed $15 \%$ on the first $2 \%$ of their earnings, $25 \%$ on everything from 2 to $6 \%$, and $99 \%$ on everything over that.
" $A$ Bill to End War Inflation"
"This is a bill to prevent profiteering and to protect the country from war inflation and its evil consequences.
"The whole question of drafting man-power, drafting labor and capital,
has been omitted from this particular bill because the committee is conhas been omitted from this particular bill because the committee is con sidering the War Department bill for mobilizing the man-power and
capital resources for war purposes, and these questions will be dealt with capital resources for war pu
in the report on that bill.
"The bill is voluminous because it is a revenue Act, along with other things. We have tried to provide a war revenue Act without disrupting the existing Treasury administration of income tax collection. Hence we have taken the existing revenue Act and woven into it our new rates and new controls, so that, in the event of war, the Treasury could shift to the
new revenue plan with the least embarrassment." new revenue plan with the least embarrassment."

## Senate Passes Wagner Labor Disputes Bill 63 to 12 -

Amendment Defeated to Prevent Coercion of
Workers-House Committee Favorably Reports Similar Measure
The Wagner labor disputes bill, designed to bring about industrial peace, was passed by the Senate on May 16 by a vote of 63 to 12 . The bill, which provides for the creation of a permanent labor relations board to supervise employee elections; establish collective bargaining on the basis of majority rule, and give the board power to enforce its decisions in court, was sent to the House, where a somewhat similar measure is pending. As to the rejection of an amendment to the bill before its passage, Washington adamendment to the bill before its passage, Washington ad-
vices, May 16, to the New York "Herald Tribune" of May 17 vices,
said:

Encouraged by the suggestion that passage of the bill to-day would mean a recess until Monday (May 20), Senators fairly raced through its provisions, pausing only to defeat an amendment offered by Senato Millard E. Tydings, Demoerat, of Maryland.
This proposal, to write into the bill a provision prohibiting "coercion or intimidation from any source" in the selection of representatives for col lective bargaining, proponents of the bill said, would have served to nullify the purposes of the measure. It was defeated, 50 to 21 .

Except for the assistance of Senator Daniel O. Hastings, Republican, of Delaware, Senator Tydings stood almost alone in behalf of his amendment which has been advocated particularly by the automobile manufacturers. Senator James Couzens, Republican, of Michigan, whose questions indicated that he, too, believed the Tydings program should be adopted to prevent competition among various unions for members, voted for the amendment, but later voted for passage of the bill.

The vote on the bill, 68 to 12 , was cast as follows: For the bill: 63, Democrats 49, Republicans 12, Farmer-Laborite 1, and Progressive 1; against the bill, 12, Democrats 4 and Republicans 8 . Special advices from Washington, May 16, to the New York "Times" of May 17, in reporting the passage of the bill by the Senate, stated:
Although President Roosevelt has not declared himself directly on the Wagner bill, its sponsors say he will sign it after passage by the House, which they confidently predict. Senator Wagner, William Green, President of the American Federation of Labor, and others were said to-night to be seeking a special rule to speed the bill through the House.

Mr. Green asserted in a statement that the Senate's action would cause "general rejoicing" among workers, and that under the bill "working people may organize free from intimidation or coercion on the part of employers, may be represented by those of their own choosing in collective bargaining, and by a majority vote may select their own bargaining agency.

The bill went through the Senate with unexpected speed, as it was only brought to the floor on Tuesday, and debate upon it did not begin until yesterday. Opponents of the social legislation program seemed to feel they were unable to stop the mass progress of these proposals and that the Wagner bill was just another unit in the program.

Charges Made by Opponents
Charges were made by Senators Hastings and Tydings that the bill, if unamended, would result in coercion to join one particular labor union, but the name of this union was not specifically mentioned on the floor. However, there was no mistaking that the speakers meant the American Federation of Labor.

While the ratio of strength for the bill in this roll-call was far greater than in the vote on the Tydings amendment, only seven Democrats and 13 Republicans stood with Mr. Tydings for his recommendation, while 42 Democrats, eight Republicans and Senators La Follette and Shipstead were pitted against him.
His amendment would have written a provision prohibiting "coercion or intimidation from any source whatsoever" into the clauses permitting employees to organize for collective bargaining. He argued that it was only fair to insert this language in the bill.
He met with determined objection from Senators Wagner and Walsh who said that the amendment had been unanimously beaten in the Labor Committee, and that to include it would thwart genuine efforts at col lective bargaining by making organization moves susceptible to accusations that coercion or intimidation was being used against workers by certain unions.
When the vote came on the Tydings amendment the-chair ruled that not enough Senators demanded a roll-call. Mr. Tydings protested, but the amendment was beaten in a viva voce vote. However, Senator Hastings announced that if a roll-call were not yielded, he would speak at length. Senator Johnson pleaded that in fairness to Mr. Tydings, a roll-call shoul be held, and he was successful.

An account from Washington, May 16, by the Associated Press reported as follows the principal features of the measure:

The principal features of the Wagner labor bill would:
Establish a permanent labor relations board of three members, a sort of quasi
judiclal body with power to order by secret ballot or otherwise an election to deter
mine collective bargaining representatives. Any orders promulgated by it after Lay
Lay down five unfair labor practices, and forbid employers from: 1. Interfering with, restraining or coercing employees in the exercise of their representatives of their own choosing.
2. Dominating or interferring with the formation or administration of any labor
organization or contributing financial aid or other support to it. This is what is
called the company-dominated union organization or contributing financial aid or other support to it. This is what is
called the company-dominated union ban. 3. Encouragaing or discouraging membership in any labor organization by dis-
crimination in regard to hire or tenure of employment or any term or condition of employment.

## testimony

 5. Refusing to bargain collectively with the representatives of their employees,subject to the provisions of another setion providing subject to the provisions of another section providing that bargaining representatives
chosen by a majority of employees in a particular unit shall represent all the emchosen by a majority or employees in a particular unit shall represent all the em-
ployites
tions.

The last action on the House measure was taken on May 9, when the House Labor Committee voted unanimously to report the bill favorably. According to United Press advices from Washington, May 9 , the bill as reported by the House committee would place the Labor Board under jurisdiction of the Labor Department, as recommended by Secretary of the Labor De
Frances Perkins.

The Senate Committee on Education and Labor reported on the Senate bill on May 12 , its report being made public the next day. This report is said to declare that "the time has come for a clean decision" to withdraw the governmental guarantee of collective bargaining contained in Section 7 -A of the Recovery Act 'or implement it by effective legislation." The following further advices regarding the Senate Committee report are from Washington dispatches, May 3, to the New York "Times"

In expressing its approval of the measure as necessary because Section 7-A had broken down and because inadequate enforcement powers had been granted the National Labor Relations Board, the report contended that, in the opinion of the Committee, the bill was "a logical development of a philosophy and a consistent policy manifest in many Acts of Congress dealing over a period of years with labor relations.'

In its analysis of the bill the Committee gave its view on provisions bitterly attacked by the employers-the closed shop, financing of so-called company unions, coercion of employees and majority rule.

The Committee inserted a provision making it an unfair practice for an employer "to refuse to bargain collectively with the representatives of his employees."

In explaining its refusal to include in the bill a provision to ban coercion "from any source" when employees carry out their right of selforganization, the Committee pointed out that it was the "employer" who was prohibited from interfering with the right of his employees to organize.

The corresponding right of the "employers," it was said, was that they, too, should be free to organize without interference on the part of the employees, and "no showing has been made that this right of employers to organize needs Federal protection against employees."

The Committee attached to the second unfair labor practice the proviso that subject to rules published by the National Labor Relations Board, "an employer shall not be prohibited from permitting employe
with him during working hours without loss of time or pay."
with him during working hours without loss of time or pay."
In two respects the bill was said to narrow the existing law regarding closed shop agreements. While to-day an employer may negotiate such an agreement even with a minority union, the bill provides that an em ployer shall be allowed a make closed shop rganization that represents the majority of employees in the appropriate ollective bargaining unit covered by such agreement when made"

Objections voiced to the bill were referred to in our issue of April 13, page 2453.

Banking Unification Needed for Proper Control of Currency and Credit, Governor Eccles TestifiesTells Senate Committee Title II of Proposed Law Should Be Enacted-Clashes with Senator Glass on Government Authority over Central Banks
Unless unification of the banking system of the United States is brought about, the effectiveness of proposed legislation designed to control the country's credit and currency needs will be distinctly limited, Governor Marriner S. Eccles of the Federal Reserve Board told the Senate Banking and Currency Committee on May 10. Governor Eccles was testifying in his first appearance before the Committee on behalf of Title II of the proposed Banking Act of 1935.
He asserted that no central bank exists to-day which is not controlled by the Government of the country in which it is situated. This statement was challenged by Senator Glass, heading the subcommittee which was conducting the hearing. Senator Glass said that he had been told that instead of Prime Minister MacDonald directing the Bank of England what to do, it was the Bank that issued the instructions. Mr. Eccles at another time assured Senator Glass that he did not favor Father Coughlin's proposal for a "central bank" because "it was not a practical arrangement."
Mr. Eccles criticized the action of the House of Representatives in eliminating from the Administration's bill a provision which would force all banks which are members of the Federal Deposit Insurance Corporation to join the Federal Reserve System by July 1937, and said that this should be restored, with the modification that all banks with deposits above $\$ 500,000$ must join the System within a year of entering the deposit insurance plan.
Governor Eccles read a long prepared statement in which he defended the provisions of Title II of the Banking Act of 1935 , and said that it would provide for "public" and not "political" control. In summarizing the reasons on which the proposed changes in the banking laws are based he said:

Perhaps the best way to explain the reasons for the changes proposed in this bill is to ask you to consider what kind of a system would be devised, if a plan for such a system were to be formulated at the present time. It would be considered desirable that all banks carrying deposits subject to check be members of the system. It would also be deemed desirable that the banks be supervised, but in a country the size of ours it would be undesirable to centralize in Washington all operations pertain-
ing to individual banks. What would be done is to provide for regional ing to individual banks. What would be done is to provide for regional
Reserve banks with a large degree of local autonomy in dealing with Reserve banks with a large degree of local autonomy in dealing with
their local member banks. It is equally clear that national monetary their local member banks. It is equally clear that national monetary policies would have to be under public, not pricate or banker, control.
Such policies would be placed under a body appointed by the President Such policies would be placed under a body appointed by the President and confirmed by the Senate. Provision would be made to insure as far as possible that the controlling body be composed of the best talent available and that it be in a position to resist pressure to pursue policies
for undesirable purposes. To this end both authority and responsibility for undesirable purposes. To this end both authority and responsibility would be concentrated in that body; its members would be made financially independent; high qualifications for membership and an objective toward which policy should be directed would be laid down. That body would be entrusted with sufficiently effective instruments of policy to make the system responsive to changing condition
discretion in the regulation of bank operations.
discretion in the regulation of bank operations.
The system, which I have ventured to suggest
The system, which I have ventured to suggest would be established if a new plan now being formulated, differs little from the Federal Reserve
System with the changes proposed in the Banking Bill of 1935 . We System with the changes proposed in the Banking Bill of 1935 . We propose to facilitate entrance of non-member banks into the Federal
Reserve System. We propose to increase the reaional autonomy of the Reserve System. We propose to increase the regional autonomy of the Reserve banks in matters pertaining to local credit administration. We propose to increase the authority and responsibility of the Federal Reserve Board in matters pertaining to national monetary policies; to lay down new qualifications for future Federal Reserve Board members; to grant to future members pensions and higher salaries. In these ways we hope
to make a position on the Board more attractive to outstanding men. We to make a position on the Board more attractive to outstanding men. We
suggest a specific objective of monetary policy. We propose that the suggest a speciric objective of monetary policy. We propose that the system's organization be made more amenable to Federal Reserve Board policy; that the banking system be made more responsive by making it ments for loans, and by liberalizing the provisions in respect to real ments for loans, and by liberalizing the provisions in respect to real estate loans, and,
A Washington dispatch of May 10 to the New York "Times" quoted from other portions of Governor Eccles's testimony before the Committee as follows:
Mr. Eccles's statement that there was no central bank not under control of its Government was interrupted by Senator Glass, who said:
"On the contrary, I heard a man in New York, who is thoroughly familiar with the British system, say that the Premier of England would not dare tell the Bank of England what to do, but rather the Bank of England tells the Premier what to do.'

Mr. Eccles retorted:
"There is a very responsive co-operative relationship between the Ohancellor of the Exchequer and the Bank of England."
To substantiate this statement, he read from a declaration by Viscount Snowden, former Chancellor of the Exchequer, that no important step was ever taken without consultation between the Bank of England and the Government.
"Are you in favor of a Government central bank?" asked Senator Glass. "No, not in the sense of transfer of ownership and creation of one bank," was the reply.
"Do you favor Father Coughlin's central bank proposal?"
"No," Mr. Eccles
Coughlin Plan "Not Practical"
"Well, it is not a practical arrangement," said Mr. Eccles. "Ownership is not a vital matter. It makes no difference whether the Government or the banks own the stock. It seems to me that those charged with management are more important than who owns the stock."
"If it is a central bank, it ought to be a bank and have proprietary interest," Senator Glass answered.

Senator Couzens entered the discussion, asking
"Assuming your bill had been in force in 1928-1929, what procedure would you have taken?"
The Reserve Governor said he could not answer this "rather broad question." Mr. Couzens insisted, however, that the question "seems important to me." Then Mr. Eccles said:
"I think the Banking Act of 1933 would have been more effective than this bill. It provides control over speculation, margins and collateral loans-it seems to deal directly with the situation."
"Then most of those abuses have been remedied
then most of those abuses Bank Act of 1933," Senator Couzens commented ironically.
"In so far as speculation goes, the 1933 Act takes care of it," Mr. Eceles said.
He wished to continue with his prepared statement, but Senator Glass asked for a reply to Mr. Couzens's question.
"The efforts of the two former Secretaries of the Treasury (Mr. Glass and Senator McAdoo, who also joined in the questioning) seem to me to estop an answer to my question,' Senator Couzens put in, but Mr. Glass said he was only trying to elicit the answer.
Finally Mr . Eceles said the bill did not propose an entitled to a reply. bill did not propose any new activity along the line of controlling speculation.

## Hastings Resolution Intimates Administration Aided <br> Farm "March" on Washington-Sharp Debate in Senate and House on Government's Policies

Charges that the Federal Government had financed and directed this week "march" of more than 4,000 farmers to Washington were made on May 15 in a resolution introduced in the Senate by Senator Hastings of Delaware. On the same day, in the House, Representative Fish declared that the cotton farmers were "following the New Deal Pied Pipers in a dance of death toward vanishing world markets and ruin and desolation for the South." Meanwhile many members of the farmers' delegation that had heard President Roosevelt's address in May 14 sat in the galleries of the Senate and House and applauded as Administration leaders assailed the critics of the President and of the Agricultural Adjustment Administration.

Senators Lewis and Connally made a sharp attack on Senator Hastings' resolution, which called upon Secretary of Agriculture Wallace to furnish all correspondence concerning the farm march and all available information as to its financing. No action was taken immediately on the resolution but Mr . Wallace denied that the Government had any onnection with inspiring the "march,"
United Press Washington advices of May 15 summarized the day's debate in Senate and House as follows:
Republicans in Congress counter-attacked to-day against President Roosevelt's charge that influential citizens are lying about the Administration's farm program.

The President's speech," said Senator Daniel O. Hastings (Rep., Del.) reminds me of a small town bully.
"The President lost his head-and that is the mildest term that can be applied," said Representative Hamilton Fish (Rep., N. Y.), who represents the district in which Mr. Roosevelt's Hyde Park estate is situated.
The speakers referred to the President's address yesterday to 4,500 farmers who came here to indorse the AAA's crop program, and assembled on the
White House lawn to hear Mr. Roosevelt say that "high and mighty persons White House lawn to hear Mr. Roosevelt say that "high and mighty persons are lying about our agricultural program.
The President's speech," said Mr. Hastings, "reminds me of the small town bully, who boldly and courageously calls his opponents foul names when he has his own crowd about him to protect him.
James Hamilton Lewis, senior Senator from Illinois and Democratic whip of the Senate, defended Mr. Roosevelt.
"The President is to be congratulated," he said, "May his tribe increase and his performances multiply. I pay tribute to him for vielding to the popular impulse to call slanderers of the Government that which they areare on the verge of inflation and others are guilty of seeking to mistead the people about the Administration's labor policies."

## Senate Committee Approves Measure to Appropriate $\$ 25,000$ for ICC Investigation of Railroads

A resolution sponsored by Senator Wheeler, alloting funds for an investigation of the railroads, was approved May 15 by the Senate Audit and Control Committee after the measure had caused a long deadlock. The resolution was reported in amended form to the Senate with the recommendation that the $\$ 25,000$ appropriation requested be granted. The inquiry cannot begin, however, until the resolution is approved by the Senate.
The approval of this resolution on April 8 by the Senate Committee on Interstate Commerce was noted in the "Chronicle" of April 20, page 2629. A Washington dispatch of May 15 to the New York "Journal of Commerce" recorded the action of the Audit and Control Committee as follows:
Sponsored by Senator Wheeler (Dem., Mont.) the measure already had received the indorsement of the Interstate Commerce Commission of which he is Chairman, but ran into a storm of opposition when submitted to the Audit and Control Committee for approval of the $\$ 25,000$ appropriation.
Several hearings were held by the Committee before approval was given
during which Chairman Jesse H. Jones of the Reconstruction Finance during which Chairman Jesse H. Jones of the Reconstruction Finance Corporation and Chairman Joseph P. Kennedy of the Securities and
Exchange Commission testified in executive session. They were said Exchange Commission testified in executive
to be divided as to the necessity for the inquiry.
to be divided as to the necessity for the inquiry.
If the resolution meets with the approval of the Senate, Chairman Wheeler said to-day that his Committee would begin open hearings sometime next fall. Preliminary work in the inquiry would be conducted in the meantime by the ICC and other agencies of the Government which were directed in the amended resolution to assist the Committee.

## Senate Interstate Commerce Committee Reports Modified Utility Holding Company Bill-Provisions Still Regarded as Drastic-House Group Unable to Agree on Several Features, and Changes are

 IndicatedThe Senate Interstate Commerce Committee on May 15 made public its report on the Wheeler-Rayburn utility holding company bill. Senator Wheeler, Chairman of the Committee, indicated that he plans to bring the measure up for consideration as soon as is practicable. It is expected that the bill will be considered before the social security legislation. As reported by the Interstate Commerce Committee, the bill is a substitute for the original measure which was introduced in the Senate on Feb. 8 as an Administration proposal. While the bill in its present form contains some modifications, its provisions are nevertheless regarded as most drastic.

Leaders in the House of Representatives were reported on May 15 as having decided to speed action on the utility control bill, although it was believed that some features of the measure may be considerably changed in the House. The bill is now before a subcommittee of the House Interstate Commerce Committee, which has been unable to agree on some features-notably as to whether to indorse outright dissolution of holding companies or the regulation of such concerns.

The report of the Senate Committee on May 15 said that the purpose of the measure is the breaking up of unwieldy and concentrated political and financial power in the hands of unnecessary holding companies and the bringing of savings to consumers. Quotations from the Committee report are given below, as contained in a Washington dispatch of May 15 to the New York "Times":
Referring to Title I, which contains the dissolution requirement, the
committee said: committee said:

The title requires that a holding company be permitted to hold only a single system of operating companies in order to break down dangerous
and unnecessary nation-wide financial interlockings in the essentially local operating utility business; to break down the concentration of the economic and political power now vested in the power trust; to reduce utility enter-
prises to a size and power which can successfully be regulated by local and Federal regulatory commissions; to rearrange the relationships between operating and holding companies on a functional basis so that intelligent egulation is possible; to confine the operations and the interest of each public utility system to a given region so that the system will have to work out a modus vivendi with the population of that region.

## Called "Breeder and Bad Relations"

"Private utilities, with their legalized monopolies, are chartered to serve public ends. A far-flung, disjointed system is independent and absentee so far as any particular community in its system is concerned. Its management has the problems of no one community for its exclusive consider ation.
"It derives a great portion of its power and its profits from outside sources over which the community has no control. It can never be successfully regulated by the community it serves. It is a breeder of bad public relations."
Recognizing the constitutional limitations upon the powers of the Senate and the exclusive right of the House to start tax legislation, the committee stopped just short of providing encouragement of holding company strucshould be amended in this regard. In the ansided in this regard.
ncome as well as stamp and transfer taxes be utilized.

## Way for Rate Action is Seen

As for the gradual integration of existing utility systems along more economic and regional lines which the bill seeks to accomplish, the report said that with consolidations limited to companies in a single territory, with which for fifteen yer 'for the territorial raids anies' systems dis turbed the operating business."

Essentially local systems will tend to operate utilities rather than to play with high finance; and essentially local enterprise is far less likely to accumulate a disproportionate amount of political and economic power, said the report.

Replying to arguments of opponents of the bill that prospective company reorganization would further carry down security values, the committe said:
"As a matter of fact the valuation which the market places on holding company securities to-day is but a rough calculation or prediction of the break-up value of an interest in the holding company's conglomeration of interests in operating properties.
"During any process or reorganization under this title the market appraisal of values is likely to be more accurate and reliable than at present because of the focusing of attention upon the down-to-the-rail assets which make up the real value of holding company securities.'

Rather than demoralizing the market, for securities of operating companies, the net effect of changes resulting from the bill would be to strengthen the replacing holding company securities.

In explanation of the holding company dissolution mandate, the report said it was "simply a requirement that within five years (with certain permissible extensions) the presently existing holding companies must choose eithe
(a) To turn themselves into investment trusts by making legal arrange ments which will deprive them of control of the management of operating companies, or (b) to rearrange or reduce their holdings in operating companies, so that each holding company will control the management of only a single system of operating companies, which single system is not mixed tions in foreign countries, and is either predominantly intrastate, or geographically and economically integrated in contiguous States, the laws of which will not permit merger into a single operating system."

## Report on Personal Income Tax and Crediting Device Prepared for Interstate Commission on Conflicting

 TaxationThere has been issued by the American Legislators' Association, with headquarters in Chicago, a research report, prepared for the Interstate Commission on Conflicting Taxation, on "The Personal Income Tax and the Crediting Device." Regarding the study, the following summary has been made available:

The purpose of the Personal Income Tax and the Crediting Device is to examine the applicability to individual income taxes of a crediting plan similar to the one now employed in the field of death taxation. The report is divided into four parts. The first examines the conflicts between Federal and State personal income taxes and considers some of the important problems which would be raised by adoption of the crediting scheme. Among these issues are the scope of the credit, the limitations economy, the probable influence on rate and exemption conflicts, the effect of the stability and elasticity on State income tax revenues, and the extent to which double taxation as between different States would probably be eliminated.
The effectiveness of the crediting plan in eliminating double and conflicting taxation depends on the degree of State uniformity required for sharing in the Federal credit. In Part II the consequences of the various possible prescriptions which might be incorporated in a Federal statute are examined. Among these possibilities are uniform methods of dealing istrative procedure, the possible requirements respecting definitions of income, and the results which would flow from uniform rate prescriptions. income, and the results which would flow from uniform rate prescriptions. port, it is pointed out, is that having to do with allocation of income port, it is pointed out, is that having to do with allocation of income among the several States with
In the third part the authors examine the statistical consequences for the Federal Government and the various States of adopting alternative possible crediting plans. It is shown that the distribution of the benefits of the crediting device would be erratic and that complete absorption of credits by the taxpayers of certain States would be impractical. Finally, the consequences favorable to crediting a flat proportion of the Federal tax and to crediting various proportions depending on the size of the income are analyzed.
The fourth part of the study is predicated on the assumption that no possibility of adopting the crediting device, without replacing the Federal revenue which would be lost, exists at the present time. The chapter is devoted to examining the alternatives available:
(a) Eliminating the exemptions or credits now allowed, for example, or corporation dividends, interest on governmental obligations, salaries of public officials and employees, and earned incomes.
(b) Reducing the personal exemptions.
(c) Increasing the rates.

It is shown that the method of providing personal exemptions in 1934 resulted in a revenue loss of approximately $25.2 \%$ of the total revenue, and that still more revenue could have been raised by a disappearing exemption consistent with the theory on wher ine unduly severe rates are examined.

Secretary of the Treasury Morgenthau Advocates Government Ownership of Federal Reserve Bank Stock-Urges Central Bank to Control Credit and Currency-Avoids Answering Questions on Inflation and "Sound Money" Before Senate Committee
Secretary of the Treasury Morgenthau yesterday (May 17) expressed his belief that the Government should own all of the stock of the Federal Reserve Banks, and at the same time advocated the creation of a central bank which would enable the Government to exercise rigid control of credit and currency. Testifying before a subcommittee of the Senate Banking Committee on the Administration's Omnibus Banking Bill, the Secretary strongly indorsed the measure, including Title II, which would establish Government control over the open-market operations of the Federal Reserve System Mr Morgenthau refused to answer questions dealing with "surn money, ${ }^{\prime}$ explaining that the pendin inflation or 'sound money, explaining that the pending Patman bonus bill
at the present time

Associated Press W ashington advices of May 17 summarrized the Secretary's testimony in part as follows:

Senator Glass asked Mr. Morgenthau whether he had "any substantive reason to suppos3 that the proposed open market committee composed entirely of Federal Resrrve Board members would operate more effectively by governors of the reserve districts, with its action subject to the board's by govern.

Mr. Morgenthau hedged, commenting that "these various instruments of credit I believe should all be centered in one place. They should all be centered in Government authority.
After repeated efforts to get the Secretary to reply Mr. Glass observed.
"You didn't answer my question, but you answered it sufficiently for me to conjecture what your real judgment was.
Mr. Morgenthau grinned, then laughed, and members of the committee laughed with him as they recalled that Marriner S. Eccles, governor of the Federal Reserve Board, had advocated in the bill the concentration of the credit control authority in the board.
Mr. Morgenthau refused to define inflation or sound money for Senator McAdoo, Democrat, of California, a former Secretary of the Treasury. He said the fact that the bonus bill was pending before the President prevented him from talking on that subject.
"Do you consider United States notes, with a $40 \%$ gold reserve, sound money?" Mr. McAdoo asked.
"I'm not very smart on those things," Mr. Morgenthau replied. "A bill is pending before the President that involves greenbacks, and I'd rather not answer.
Mr. McAdoo said his questions did not involve the bonus bill and when Mr. Morgenthau said there were "a lot of experts down at the Treasury to discuss the theory of money," the Californian said:
"I'm talking about actualities."
can't talk," Mr. Morgenthau replied, "and that ends it."
At the start of the hearing, Mr. Glass asked:
As Secretary of the Treasury you've had the cooperation of the existing pen market committee?
"I've been in the Treasury about a year and a half," Mr. Morgenthau replied, "and it so happened that the week I came in was the last week the committee purchased any securities

I have gotten along extremely well with the committee. I have no complaint to make as to their attitude. They have played a very unimportant role in the last year and half.
hey became due and reinvested them." rey became due and year and them.
securities on the market?" asked Mr "
There have invested about two and half bilions and kept them constant courage toward long-term securities, but they evidently thought the shorter term ones better. As the securities became due they invested in the short term."

It hasn't proven to be," the Secretary said. "Investors in longer term securities have made money out of them.'
The Secretary said he favored the "same supervision over credit that the Government has over inspection of banks.
Getting back to open market policies. Senator Couzens, Republican, of Michigan, asked if it was not possible under existing law for the open market policy to run into "very definite conflict.
"Yes," the Secretary replied.
"And the purpose of this bill is to avoid that conflict?" Mr. Couzens asked.
"Couldn't the Federal Reserve System under the bill be used to finance the Government?" Mr. Glass queried.
"I'll have to take your word for that," Mr. Morgenthau said.
Pressing further his elaboration on how independent the board he proposed should be of political control, Mr. Morgenthau said it should be
——

Secretary of State Hull Indorses Idea of World Currency Stabilization-Statement Says Secretary Morgenthau's Offer Prepares Path for Revival of Trade
Secretary of State Hull, in a statement issued on May 15, said that the speech made by Secretary of the Treasury Morgenthau on May 13, when he remarked that the United States would welcome concerted action for world currency
stabilization, "pointed toward the direction toward which the world can look for further improvement of its affairs." International monetary stabilization and reciprocal negotiations for removing foreign trade barriers are complimentary, Mr. Hull said.
The text of Mr. Morgenthau's speech is given elsewhere in this issue of the "Chronicle." Mr. Hull in his statement said that exchange fluctuations have created a state of confusion in world markets, he believes this confusion "to be only a transient condition incidental to the re-establishment of a new and better balanced stability." Mr. Hull's statement was as follows:
The speech delivered by the Secretary of the Treasury on May 13 was
timely, clarifying, and pointed in the direction toward which the world timely, clarifying, and pointed in the direction toward which the world can look for a further general improvement of its affairs.
The fluctuations of exchanges have created a state of confusion in world
markets, but I belleve this confusion to be only a transient condition markets, but I belleve this confusion to be only a transient condition incidental to the reestablishment of a new and better balanced stability.
That international trade has been able to maintain even its present reduced volume during this period of difficulty shows that this trade satisfies genuine needs, but it has not been able to regain previous volume, and this is one of the reasons why most governments to-day still face such
grave problems of unemployment and of business depression. Our effort
Our effort to rebuild American foreign trade is being carried steadily Signs are not lacking that other governments, finding other methods unso. Signs are not lack isfactory, are now disposed to direct their policy in the same direction currency relationships. Correspondingly, all progress in this direction makes it much easier and safer for governments to arrange for an extension of trade.

These movements supplement each other. As trade grows and currencies approach a condition of stability, the rigid control over exchanges, which many governments now exercise can be lessened or abolished.
These exchange controls were imposed in many instances with a view of protecting the value of national currencies. Experience seems to show that while they may serve this purpose during critical periods, it is at the hindrance of trade interests.
Experience also seems to show that their use to gain trade advantage is short-lived and at the expense of other countries which in turn take steps to counteract that advantage. The progress of trade agreements and the expansion of foreign trade are intimately related to progress made towar
a greater measure of exchange stability and a better balance of prices.

Leon Fraser Praises Morgenthau Stabilization Pro-nouncement-Retiring Head of Bank for International Settlements Says Responsibility for Delay Belongs to Great Britain
Secretary of the Treasury Morgenthau's statement regarding the willingness of the United States to join with other Nations to aid currency stabilization is "a splendid exposition of the American Government's attitude on monetary matters" and "places the responsibility of the delay where it probably belongs, namely, the Government of Great Britain," Leon Fraser, retiring President of the Bank for International Settlements, said on May 15. Mr. Fraser issued a formal statement in which he commented on Mr. Morgenthau's speech of May 13, and in which he declared that the United States should not yet definitely stabilize or abandon its liberty States should not yet definitely stabilize or abandon its liberty of action on the chance that other Governm
follow. Mr. Fraser's statement was as follows:
I consider Mr. Morgenthau's statement a splendid exposition of the American Government's attitude on monetary matters. He has correctly emphasized the solidity
While I am not in agreement with some of his inferences that look like should not yet definitely stabilize or share his view that the United States mere chance other Governments may follow.
Contrarily, stabilization should come by
Contrarily, stabilization should come by mutual agreement between In publicly stating Wie their hands when we tie ours.
not be an obstacle when other governments are ready. Mr. Morgenthau has made the most constructive contribution toward bringing stabilization to a head, thus opening the way to a general rise in prices and real world recovery, that has been made by any one.
Europe has had erroneous ideas about the American position, and Mr. Morgenthau's speech clears the air and places the responsibility for the delay where it probably belongs, namely, the Government of Great Britain.
F Issuance of the text of the Morgenthau speech through
the Bank for International Settlement was noted as follows in a dispatch from Basle, Switzerland, to the New York "Times" on May 15:
His statement-was made for World Bank officials, who bad asked their former President's opinion on the Washington move.
This followed an unprecedented step by the United States Government, which transmitted through its Paris Embassy the text of the Morgenthau speech to the World Bank for the information of Europe's Central Bank governors, apparently thinking they were still here for the meeting of the
The full text served very largely
The full text served very largely to reverse the unfavorable effect which brief

## Text Sent to Member Banks

Had it been released here simultaneously with delivery in Washington it would have reached most of the governors while they, were together. It undoubtedly would have improved the atmosphere and stimulated much in the way of exchange of views. Its lateness, therefore, is much regretted here.
J. W. Beyen, alternate to President Trip and in charge of the World Bank during the President's absence, set another precedent to-day by ordering prompt distribution of the Morgenthau text to all twenty-seven member-central banks, along with with Mr. Fraser's comment.
This is the first time the Bank has served as a distributing centre for State documents of this kind.

Ogden"L. Mills Challenges Statements of Secretary Morgenthau on Gold Policy-Former Treasury Head Terms Abandonment of Gold Standard "Dis-astrous"- Criticizes Failure to Mention Balanced astrous
Budget
The abandonment of the gold standard by the United States in April 1933 was "unnecessary and disastrous" and the country has "not begun to pay the full consequences of the step taken at that time," Ogden L. Mills, former Secretary of the Treasury, said on May 14 in a statement replying to the radio address of the preceding day by Secretary of
the Treasury Morgenthau. Mr. Mills said that the facts the Treasury Morgenthau. Mr. Mills said that the facts failed to support Mr. Morgenthau's charge that the retention of the gold standard by the Hoover Administration was 'economic suicide.'
The text of Secretary Morgenthau's radio speech is given elsewhere in this issue of the "Chronicle." Mr. Mills, referring to Mr. Morgenthau's statement that gold was flowing heavily out of the country early in 1932, asked why the Secretary did not mention the "great inflow of gold during the latter part of 1932." He said that Mr. Morgenthau's expressed willingness to participate in international currency, stabilization could be regarded as "distinctly encouraging," but added that he was disappointed no mention was made of "one of the indispensable elements of permanent stabiliza-tion-a balanced budget."
A part of Mr. Mills' statement is given below:
Any one listening to or readingiMr. Morgenthau's statement was led to no other conclusion than that, beginning with England's abandonment of the gold standard, the process $/$ above described was continuous, with constant and uninterrupted loss of gold exerting unremitting pressure, and that the obstinate refusal of the administration then in power to abandon the gold standard at once was the underlying cause of the eventual panic and of the events that preceded it.
What are the facts? From the end of September 1931, to the end of June 1932, we did lose some $\$ 800,000,000$ in gold, due principally to the withdrawal of short-term balances of the French Government and of the Bank of France.
By July 1932, however, so effective were the policies pursued by the administration, such as unflinching adherence to payment of gold on demand, the securing of the Glass-Steagall measure and the determined efforts to bring the budget into balance, that the movement had definitely spent itself.
From July 1932, to January 1933, gold flowed back into this country uninterruptedly, in an aggregate amount of over $\$ 550,000,000$. In fact, taking the year 1932 as a whole, our monetary gold stock increased rather
than decreased. During all of the summer and early business, prices and empler of the summer and early fall of 1932 trade. fight for the dollar and returning confidence had done the trick.
Why did Mr. Morgenthau, in what purports to be a recital of facts, fall to tell the American people of the great inflow of gold during the latter
part of 1932, of the actual increase in monetary gold stocks during that calend year and of the sharp upturn in business during the summer of 1932? Because these facts completely destroy his case.

## United States Will Stabilize Currency When Other

 Leading Nations Are Also Ready, Secretary of the Treasury Morgenthau Asserts-Credits Devaluation with Sharp Gains in Foreign Trade and Recovery-Warns This Country Can Devalue Further if Others DoThat the United States is prepared to stabilize its currency whenever other leading nations are prepared to enter into an agreement for world stabilization, but it will not stabilize before such a time and lose the benefits already gained by the Administration's monetary policies was declared on May 13 by Secretary of the Treasury Henry Morgenthau Jr., in a radio address on "The American Dollar." Mr. Morgenthau's speech was interpreted as indicating that the United States is ready at any time to listen to stabilization proposals from Great Britain or other countries, but that it will not make the first move in this countries,
The Secretary defended devaluation of the dollar by the Roosevelt Administration, and asserted that this action has aided in reviving American foreign trade. He declared that the United States now has the "soundest currency" in the world, and said that although this country does not intend to engage in a competitive currency devaluation race, its "hands are untied" and "we can go either way."
Mr. Morgenthau did not discuss the Administration's silver-buying policy in as great detail as some had expected, although he said that the Treasury is seeking to restore silver to greater usefulness as a monetary metal. The Administration gold embargo and gold seizure, he contended, rescued the United States from chaos, protected the country through the most trying recovery period, and is now acting as "the spearhead" of further recovery.
After remarking that the United States was the thirtyfirst nation to abandon gold, he pointed out that Belgium had only recently taken a similar step. In his discussion of possible stabilization measures, one of the most significant passages in the speech was:
The world should know that when it is ready to seek foreign exchange stabilization, Washington will not be an obstacle. Our position was that of an innocent bystander who suffered untold losses in a fight that he
did not start and from which he could not escape. Why should we be did not start and from which he could not escape. Why should we be
singled out and admonished that the moral duty to restore order is primarily ours?
The Secretary quoted from a compilation based on statistics supplied by 29 leading American manufacturing concerns, and said that these were evidence that American foreign trade had recovered under the Administration's
monetary depreciation. Export sales of these companies, he pointed out, last year were $59 \%$ above 1932, while their employees in the same period had been increased by 204,000 , or $34 \%$. The same companies had an aggregate net loss of $\$ 121,000,000$ in 1932 and a profit of $\$ 128,000,000$ last year. Other figures showed that the foreign trade of the United States increased in both physical and dollar volume in 1934 as compared with the two preceding years, and also represented a greater proportionate part of the world's trade.
The complete text of Secretary Morgenthau's address is given below

## The American Dollar

It is my purpose, to-night, to state a few simple facts which, I hope, will contribute to a clearer understanding of the monetary policy of the
United States. I shall not enter into complicated discussion of the theory United States. I shall not enter into complicated discussion of the theory
of money. I shall merely tell you what has been done, why, and the effect. of money. I shall merely tell you what has been done, why, and the effect. In order to examine the record in logical sequence, it is necessary to
review, briefly, the background of our present problems. Foreign trade has, from the beginning, been an important factor in the business of the American people. During the 18 years immediately preceding the outbreak of the World War, we exported $\$ 31,000,000,000$ worth of merchandise, almost all of which was paid for with goods and services that we received. The net gold movement to us was relatively small, amounting
to $\$ 174,000,000$. Foreigners invested in the United States, during those to $\$ 174,000,000$. Foreigners invested in the United States, during those
18 years, $\$ 2,000,000,000$; Americans invested abroad $\$ 1,000,000,000$. At 18 years, $\$ 2,000,000,000$; Americans invested abroad $\$ 1,000,000,000$. At
the outbreak of the World War the American people owed the world the outbreak of the World War the American people owed the world
$\$ 3,000,000,000$ more than foreigners owed us. That was what the ledger $\$ 3,000,000,000$ more tha
showed on July 11914.
With the beginning of the World War a tremendous change took place. From July of 1914 to the end of 1922 we exported $\$ 47,000,000,000$ worth of merchandise. Much of this was paid for with goods, services and gold, but there remained due us a balance of $\$ 19,000,000,000$, for which we took mostly promises to pay.
Now note the contrast. In
Now note the contrast. In the previous 18 -year period, with our country one of the world's attractive fields for capital investment, we drew in
about $\$ 1,000,000,000$ net from abroad, but when we became a creditor about $\$ 1,000,000,000$ net from abroad, but when we became a creditor nation, the net outflow of capital reached $\$ 19,000,000,000$ in the eight ears between the beginning of the World War and the end of 1922.
Nor did we stop there. We continued to export more than we imported, thus accumulating an additional $\$ 2,500,000,000$ of net foreign investment by the end of 1929.
If we deduct from the grand total of our loans and investments abroad all of the loans and credits that foreigners have here and then examine the status of our net foreign investment, we find that an amount equal to two-thirds of it is to-day in partial or complete default.
There you have the background, from an American point of view, when in 1931 things headed toward a crisis all over the world. Credit and curead in the spring of that been spreading throughout Europe came to a head in the spring of that year. On Sept. 211931 Great Britain suspended ,idan acted in Dermb. Japan acted in December. Other nations either went off gold or took As the nations went off gold the value exchange.
exchange dropped sharply, and dollars with which to ply, and our customers found it difficult to get dollars with which to pay for American products. They could trade with each other to some extent, but they bought from us only what they could one-fourth from 1929 to 1932, but our exports dropped almost one-half in the same period.
During 1932 England increased her share of the world trade by $\mathbf{1 6 \%}$ over the previous year, and Japan by $29 \%$. To say that we merely shared in world-wide misfortune is not entirely accurate, because our shar included an additional penalty for remaining on the old gold standard went off gold increased their share of what remained which promptly went off gold increased their share of what remained.
Some of the countries became alarmed because they could see the bottoms called home. Sometimes and others exerted pressure to have foreign credits direction just as fast as these credits responded by going in the other country to rarely doing its new hosts any good.

In January of 1932 gold began to leave the United States in alarming amounts. This was fair notice to all concerned that our turn was next. The panic was knocking at our door, but nothing effective was done to avert it. Europeans knew that we could not maintain our currency at the old gold level without a further ruinous deflation of our prices, trade and industrial activity. Facing that crisis, the previons Administration stubbornly refused to take action, evidently under the impression that that was a proud achievement, when it was obviously economic suicide.
Foreigners had left here more than $\$ 1,000,000,000$ to enjey interest rates and prospects of quick profits Soing what was our high they judged that it was high time to take this money home. They did so and the panic was on. We could not offer them their defaulted paper when they called for their money. We could not even offer them their paper that was not in default. We had let them have the money on their term loans, and they had short-term loans here. Our long-term paper wh not due, while their short-term loans could be collected and their stocks sold. They could demand cold for every dollar due, and that is what they did. Thus it happened that, in the first six months of 1932, we witnees the incredible spectacle of gold going out of the world's greatest creditor nation on every ship-nearly all of it to nations that were in our debt. Still nothing effective was done to avert the disaster.

Stupendous as the gold movement was, we could not ship fast enough to meet the demand, and speculators took advantage of the situation to citizenship of these snipers is not important, since their dominant trait is an utter lack of patriotism or loyalty to any nation. They would sell civilization itself short if they could, and for all they knew at that time, they might have been doing so.

Our loss of gold, added to the calamity of declining trade, falling commodity prices, and widespread unemployment caused bewilderment and then panic. The disaster swept over our country with the fury of a hurricane. Within a few months our financial structure was in a state hurricane. Within a few months our financial structure was in a state Roosevelt took office, about $\$ 500,000,000$ in and and nearly $\$ 2,000,000,000$ in currency were withdrawn from our banks. They were closing, not individually, but by whole States at a time. That was the situation when this Administration came into office. On taking his oath, Mr. Roosevelt assumed both the duties of President and receiver for a concern-the richest on earth, but on that tragic day face to face with insolvency.
and our gold reserves reassembs the run on the banks could be stopped and our gold reserves reassembled. Both objectives were promptly and the gold was ordered proclamation closed the banks, ending the run Those two acts met the dom the custody of Uncle Sam under penalties. was declared and that domestic emergency. An embargo on gold exports off the old gold standard and outward flow. This effectively took us realities of the world situation.
In going off gold, we were not the first; we were the thirty-first. The operation was completed in January of 1934, when the dollar was revalued and set at $59.06 \%$ of its former gold content. Since that time we have enjoyed the soundest currency in the world. It is, in fact, so sound that we find gold flowing back into this country to take refuge in our dollar; not to pay balances, but to find safety. Some of the same sharpshooters who personally conducted the flight of gold from this country during 1932 and the first two months of 1933 are now bringing it back.
But let us return to the record and see what our new dollar did for our foreign trade. I shall take all three of the commonly used yardsticks and apply them.
First, measured in physical volume, the United States increased its export trade during 1934 as compared with both 1932 and 1933.
Second, measured in dollar value, the United States increased its foreign trade in 1934 as compared with 1932 and 1933.
And finally, measured by percentage share in the physiogl volume of
total world trade, we again show an increase over total world trade, we again show an increase over both 1932 and 1933.
This is the more remarkable because the volume of our agricultural exports was declining.
In 1934 we shipped one-third less cotton than in 1932, but we got $7 \%$
more money for more money for it.
We also got a higher price for our wheat, but the drought can account
for most of the for most of the increase.
Our wheat exports have also been affected by quotas and embargoes.
Some of our former customers prefer, for reasons of national Some of our former customers prefer, for reasons of national policy, to grow their own wheat, regardless of price.
Because of these unusual factors
Because of these unusual factors, I cannot trace with accuracy and
fairness the full effect of our monetary fairness the full effect of our monetary policy upon agricultural exports. A better test is offered by manufactured goods.
The physical volume of all our finished manufactures exported in 1934 increased $37 \%$ compared with 1932 ; semi-manufactures increased $47 \%$ in the same period.
To be concrete, let us take a specific article, such as the automobile. In 1930 we exported 238,000 cars. In 1932, with our country one of the very few remaining on the old gold standard, we exported 65,000 cars. In 1933, under the Roosevelt monetary program, our exports shot up to 107,000 cars. Last year they more than doubled; they came right back to where they had been in 1930 .
During the disastrous period of declining sales, the world still wanted American automobiles but it could not get the dollars to pay for them. Nothing startling developed in the way of foreign competition; our dollar prices had not gone up, and quality remained just as gold, or improved.
We simply had an interim during which we could not sell because the dollar was too high in relation to other world currencies; this Administration lowered the gold content of the dollar and the foreign market is being restored to our automobile
benefits are already nation-wide.

Some people have been telling you that there simply could not be any benefit in restoring trade by bringing our money into reasonable relation with the other moneys of the world. I decided to get the answer to that question from the manufacturers themselves. They ought to know best I asked the executive products are a cross-section of our industry to tell me:
First, whether they are getting any more foreign trade.
Then I examined their published reports to find increased.
Then I examined their publisted reports to find out whether they were naking any profits. Here are the combined answers
To the first question, whether they are getting any more foreign trade, they answer first full year under the Roosevelt monetary program, their export sales were $59 \%$ greater than in 1932.
To the second question, whether the number of their employees has increased, they also answer "yes." Two hundred and four thousand more men and women were working in their plants during 1934 than in 1932, an increase of $34 \%$.

To the third question, whether they are making any money, the answer is again "yes." Their combined loss in 1932 was $\$ 121,000,000$; their combined profits for 1934 were in excess of $\$ 128,000,000$. These figures sales followed substantially the same course as their foreign sales. When sales form sol foreign sales ent rock botton, so did domestic sales, and when foreign recovered with them. So there you have the testimony of the best qualified recovered
witnesses.
Under the monetary policy of this Administration they lifted themselves out of a deficit in excess of $\$ 100,000,000$ to earnings in excess of $\$ 100$,out of a deficit in excess of $\$ 100,000,000$ to earnings in
000,000 , and employment increased by more than 200,000 .
There are many indications that world trade will continue to increase. Our monetary policy in relation to foreign trade is not intended to capture Our monetary policy in relation to foreign trade is not intended to capture
business, but merely to protect our normal share. So far from engaging business, but merely to protect our normal share. So far from engaging
in a competitive devaluation race with the other nations, we hold out to them a currency of such steadiness that the normal tendency may very them a currency of such steadiness that the normal tendency may very
well be for the rest of the world to move gradually toward practical well be for the rest of the world to move gradually toward practical
exchange stabilization. If that can be achieved, the final step should exchange stabilization. If that can be achieved, the final step should
come easily and almost of its own accord. Unless somebody rocks the come easily and almost of its own ac
boat that would be the natural course.
In estimating the future of our foreign trade in relation to our monetary policy, we may as well face the question whether we wish to sell abroad vast quantities of goods that the buyers cannot pay for unless we lend them the money. Of course, if we want more paper there are plenty of international bankers to arrange the details. We felt rich on that paper during the roaring twenties. Now we know better.
have been receiving large shipments of gold and silver. monetary policy, we have been receiving large shipments of gold and silver. Some of it came to settle trade balances, and some represents capital seeking refuge in is likely to end our foreign trade; that first we tell you that this policy is likely to end our foreign trade; that first we strip the world of gold and then our foreign trade dies. But we are not stripping the world of gold. Weld is also increasing rapidly. Production now world supply of monetary about $\$ 1,000,000,000$ annually, and will continue proceeds at the rate of about $\$ 1,000,000,000$ annually, and will continue to increase. The great held by the various nations show no alarming changes. We the total all the monetary gold in 1922, and now we have $38.8 \%$. France had $8.4 \%$
in 1922 and now she has $24.8 \%$. Great Britain lost gold heavily before she suspended gold payments in 1931, but since then has increased her share from $5.2 \%$ to $7.2 \%$.
With increasing gold production, and hundreds of millions of dollars worth of the yellow metal being brought out of hiding, surely some of it greater usefulness as a monetary metal. It is the money of a large part of the world's population.
Objection to our course is sometimes based upon the assertion that we would bring vast quantities of the world's gold and silver here, only to be locked up in the United States Treasury-the phrase commonly used is that the gold and silver thus become sterile. At least, however, it goes to swell our monetary reserves. Loans in default are not very good backing for currency ; indeed, they might, without undue asperity, be described as also sterile. It we must choose between the two, this A
You have heard the argument that we should stabilize by declaring that we will not change the present gold content of the dollar. Some even go so far as to say that the other nations would certainly follow, if we
took the lead. If we launched out alone on such a course, it would put us took the lead. If we launched out alone on such a course, it would put us
right back where we were in 1932, and offer a tempting invitation for the others not to follow, but again to take advantage of our disadvantage. We realize the importance of world prosperity, and will evade no opportunity to assfit in that direction, except the ever-present opportunity to donate prosperity at our own expense.

## In conclusion, I should like to summarize this statement by saying

First, you have an absolutely sound dollar.
Second, the monetary policy of this Administration rescued us from chaos; held the fort through the most trying period of our recovery pro gram, and is now the spearhead as we advance steadil their currencies, were the last, until quite recently, when Belgium joined us.
The world should know that when it is ready to seek foreign exchange stabilization, Washington will not be an obstacle. Our position was that of an innocent bystander who suffered untold loss in a fight that he did not start, and from which he could not escape. Why should we be singled out and admonished that the moral duty to restore order is primarily ours? Before we make any commitments, we must be sure that we will not lose what we have just regained. We are not unwilling to stabilize. However, if the great trading nations elect to continue under the present absence of rules we are no longer at a disadvantage. We revalued our currency no more than was necessary, and we can go either way. Our hands are untied.

The Treasury Department on May 13 issued the following data, to which reference is made in Secretary Morgenthau's radio address of May 13:
DOMESTIC SALES, EXPORT SALES, PROFITS AND EMPLOYMENT,
$1931-34$ SUMMARY OF REPORTS FROM 29 COMPANIES

|  | Value of Do- mestic Sales (Mill.s) | $\left\|\begin{array}{c} \% \\ o f \\ 1931 \end{array}\right\|$ | Value <br> of Ex - <br> Sales <br> (Mill. | $\left\|\begin{array}{c\|} \hline \% \\ o f \\ 1931 \end{array}\right\|$ | $\begin{gathered} \text { Total } \\ \text { (sales } \\ \text { (cull.s) } \end{gathered}$ | $\left\|\begin{array}{c} \% \\ 10 \\ 1931 \end{array}\right\|$ | $\begin{gathered} \text { PerCent } \\ \text { Export } \\ \text { to } \\ \text { Total } \end{gathered}$ | PubProfits* (Mill. 8 | No. of Em ployees as of (1,000) | $\%$ $\%$ 0 0 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1931 |  | 100 |  | 100 | 3,7 |  | 7.1 |  |  |  |
|  | 2,381 | ${ }^{68.5}$ | 181 | ${ }^{68.6}$ | 2,561 | ${ }_{78}^{68.5}$ | 7.1 | 121.0 x | ${ }_{7}^{592}$ | 87.4 |
| 1933 | 2, 2.571 | ${ }_{92.7}^{74.0}$ | 287 | $\begin{array}{r}\text { 198.7 } \\ \hline 18\end{array}$ | 3,507 | ${ }_{93}$ | 8.2 | 128.1 | ${ }_{796}$ |  |

* Profit before dividends. $x$ Defleit.
Reports from the following compani

Reports from the following
Allied Chemieal \& Dye Corp.
Allis-Chalmers Mfg. Co.
Amserican Rolling Mill Co.
Anaconda Copper Mining Co.
Armour \& Co.
Bethlehem Steel Corp.
Burroughs Adding Machine Co. Burroughs Adding
Cannon Mills Co.
Chrysler Corp.
Chrysler Corp.
Ingersoll-Rand Co.
Internationaal Business Machines Corp. International Harvester Co.
Johns-Manville Corp.
National Cash Register Co.
> are included in this tabulation National Supply Co. of Delawar
Pepperell Manufacturing Co. Pepperell Manufacturin
Remington Rand, Inc.
Sherwin-Williams Co. Sherwin-Williams Co.
Socony-Vacuum Oll Co Socony-Vacuum Oil Co.
Standard Oil Co. of California.
Sterling Products, Ine. Standard Oin Co. or Cal
Sterling \& Products, Inc. Switt \& Co Co
Texas Gult Sulphur Co,
Underwood Elliott Texas Gult Sulphur Co.
Underwood Elliott Fisher Corp.
United States Rubber Co. United States Rubber Co. United States Steel Corp.
Westinghouse Electric \& Mig. Co.
Youngstown Sheet \& Tube Co.

The following comment on $\mathbf{M r}$. Morgenthau's speech was contained in a Washington dispatch of May 13 to the New York "Herald Tribune":
Certain questions in the forefront of financial minds concerning the future monetary policy were left unanswered.
Silver-Only mention of importance: "We are also endeavoring to restore silver to greater usefulness as a monetary metal." No mention of the situation caused by raising the domestic price of silver and no indication of what to expect in the future.
Gold-No indication whether there will be more devaluation. Officials suggest that that hinges on the stabilization outlook.
Debt-No mention of how the mounting Government debt is to be taken care of and no indication of any immediate plan to begin balancing the budget nor of the prospect of new taxation.
B. M. Anderson Says U. S. Currency Is Unsound-Also Assails Banking Bill Provisions-F. M. Law Criticizes Measure, but Says ABA Wishes to Help Congress
Benjamin M. Anderson Jr., economic advisor of the Chase National Bank of New York, testifying before the Senate Subcommittee on Banking and Currency on May 16 at a hearing on the Administration's Omnibus Banking Bill, declared that the present currency of the United States is declared that the present currency of the United states is "would be to restore confidence in the gold content of the currency of Great Britain and the United States." He added that even if this country alone should stabilize its currency it would be a great economic stimulant. Mr. Anderson said that the theory behind the banking bill represents "chiropractic economics," and added that bank credit cannot be substituted for a periodic readjustment of the debt structure.

Francis M. Law, former President of the American Bankers Association, told the Committee on May 14 that although the Association is not advocating any material
change in the banking statutes, "if Congress decides that Title II is necessary, we want to do something to help Congress." Mr. Law's testimony was summarized as Congress. Mr. Law's testimony was summarized as
follows in a Washington dispatch of May 14 to the New York "Herald Tribune":
The subcommittee to-day, in its slow process toward consideration of the measure, already passed by the House, heard Mr. Law protest against the set-up of the open market committee, under the House bill, and against delegating to it the powers in reference to open market operations, rediscount rates and reserves requirements. It also heard a somewhat similar protest, stressing, however, compulsory Government financing and use of untried theories," from Edward E. Brown, President of the First National Men of Chicago, and a statement from the National Association of Credit Men, with 18,000 members, that $75 \%$ of the membe
Stressing pie I and more particularly in Tmeing the Federal Reserve Board the only power in determining open market policy, as the House bill does, Mr. Law said that the advisory committe of governors chosen by the Federal Reserve Banks "will have no real authority." He submitted the following reasons for placing the regional governors on the Committee with full right to vote:
It is "going too far" to suddenly shift and give all the power to the Federal Reserve Board on open market operation, when now it is vested entirely in the 12 regional bank governors.
Federal Reserve Banks are owned by member banks and the funds used in open market operations are the reserves of these member banks, with the result that the Federal Reserve banks should have something to say as to ow they are used.
Members of the Federal Reserve Board live in Washington 12 months of the year, while the regional governors are located in different parts of the

The principle of local autonomy is important and should be maintained.
We also quote, in part, from, a Washington dispatch of May 14 to the New York "Times" giving some of the principal points in Dr. Anderson's testimony:
Dr. Anderson refused to concede that currency only partially backed by gold, with no other cover, could be considered sound. He suggested a case 12,000,000,000 back by existing gold reserves amounting to $\$ 8,000$ \$12,000,0
In this
In
In this event, he predicted, all of the excess currency above the $\$ 4,000,-$ 000,0000 required for normal purposes would be turned in for redemption, hus exhausting the gold supply and leaving the rest of the currency unovered.
As to the Banking bill, Dr. Anderson said that the Administration now in the Federal Res statutes, all of the powers which it is proposed to vest tural Adjustment Act, the Gold Act of 1934 and the Silver Purchase Act. he said, enable "the President to pursue any economic policy he wanted to." He asked the Committee to consider the bill's statement of policy regardng the qualifications of members of the Reserve Board, to determine whether it was not the intention, to "regulate the economic life of this country.'
He referred to the direction that the President should appoint men well qualified by education or experience or both to particiapte in the formulation of National economic and monetary policy" and the proposed objective of preventing unstabilizing fluctuations in prices, trade, production and employment.

## Government Ownership of Railroads Opposed by Representative Rayburn-Head of House Inter-State Commerce Committee Sayes It Would Add Million to Federal Payrolls

Sharp opposition to Government ownership of the railroads was expressed in a address last week by Representative Rayburn, Chairman of the House Committee on Inter-State and Foreign Commerce, who spoke before the Traffic Clubs of America at Virginia Beach. Mr. Rayburn took issue with some of the expressed opinions of Joseph B. Eastman, Federal Co-ordinator of Transportation, who has frankly said that he personally would favor Government ownership of the carriers.

Mr. Rayburn said that although Government ownership of the railroads may eventually come, it should be avoided as long as possible. "Knowing the power of organized minorities in the electorate," he said, "I tremble for the future of the Republic when I contemplate the addition of more than a million people to the civil rolls of the Government." The New York "Herald Tribune" of May 12 summarized Mr. Rayburn's address as follows:

Mr. Rayburn contended that private ownership of the carriers under proper supervision of the Interstate Commerce Commission would best serve the interest of the public and the owners of the systems. He deway duplicate or interfere with the work of the Commission. And, he way duplicate or interfere with continue to be as far removed from the averred, the Commiss of politics "as legislative ingenuity can devise." maelstrom and melce of politics "is legisiative ingenuity can devise." security owners who would have the Government take over the rall carriers so that they might salvage losses on securities held, Mr. Kayburn was pointed in his remarks. He led up tho this point thusly: "In the struggle to readapt equipment in accordance with modern discoveries and most economical operations, railroad managements have been somewhat handicapped by tradition and very much so by a financial structure imposed on their present equipment. They own so much equipment of the old type that they find it difficult to put out new sucurities and to obtain the credit to provide themselves with new equipment.

During the last few years the situation has been aggravated by the prolonged depression and the great decrease in the volume of traffic incident to the depression. During these trying years the managements have been struggling to keep their properties out of receiverships. Their borrowings and refundings have been with a view to escaping the sheriff.
"Panic-stricken security holders have been clamoring to the Federal Government that the taxpayers relieve them of their losses. When the railroads were prosperous these very security holders resisted every suggestion that the taxpayers should share in the profits of the railroads, but as soon as the railroads ceased to be prosperous these security holders became very vocal in their demands that the losses should be shifted to the taxpayers.
"There is now a very strong movement, particularly on the part of owners of junior bonds of railroads, to have the Government take over the railroads. In my judgement the consummation of that effort would be most unfortunate, both for the railroads and the country. It would reieve the managements of the pressure to readapt their equipment so as to meet highway competition and render that competition harmless."

## Governor Lehman of New York Approves Bill Appropri-

 ating $\$ 300,000$ for Utility Rate InvestigationsSays Companies "Stubbornly Refused" to Share CostA bill appropriating $\$ 300,000$ for a revolving fund to meet expenses of the New York State Public Service Commission in handling rate cases was signed by Governor Lehman of New York on May 11. The Governor stated that when he recommended passage of the measure he had said that its enaction was necessary because some utility companies had "stubbornly refused" to accede to the provisions of a law passed last year imposing a share of the cost of rate in vestigations on them. The approval of the Fitzgerald revolving fund bill was interpreted in some quarters as indicating the probable approval of the $\$ 300,000$ appropriation for the special legislative committee which is investigating the utilities, and which is headed by State Senator John J Dunnigan.

In approving the Fitzgerald bill Governor Lehman wrote:
This bill makes an appropriation of $\$ 300,000$ as a revolving fund to enable the Public Service Commission to engage the services and pay expenses of temporary employees to expedite investigations directed a procuring for the public lower rates for utility services. The bill provide that these special expenditures by the Commission shall be charged agains the particular utility company investigated.
This measure was recommended by me to the Legislature in a special message under date or April 9. As I here pointed out, this additional appropriation is made necessary because most of the public utility companles have been stubbornly refusing to pay to the Condsion the cost hat have been charged against them
am glad to be able to approve this bill which places at disposal of the Publict protect the public interest.

## Railroad Consolidation Held Urgent Need by Federal

 Co-ordinator J. B. Eastman-Favors Government Ownership but not at Present-Revision of Rate Structures Also AdvocatedRailroad consolidation under Government ownership and management is desirable, but it presents certain "special and unusual dangers" at this time, Joseph B. Eastman, Federal Co-ordinator of Transportation, said on May 9 in an address before the Wharton School of Finance and Com merce of the University of Pennsylvania at Philadelphia. Mr. Eastman said, therefore, that he is not advocating Gov ernment ownership now, but hopes instead that consolidation into a single system or a very few regional systems will be possible under private control, with perhaps some minority participation in management on the part of the Government.

One of the most pressing needs in the transportation field, Mr. Eastman said, is for both the railroads and the public regulatory bodies to overhaul the rate structure with special emphasis on the matter of costs. Already the railroads have been forced by their competitors into much rate cutting, he said. In discussing the remedies for this situation, Mr. Eastman said:
My staff has been trying to lay the foundation for such a re-examination and revision of the freight rate structure by accumulating the necessary data, and in a report which I expect to make public before the end of the month, what they have found out will be presented to the world. It will not settle the problem, for that is much too big to be settled in any single report of this character, but I believe that it will go very far to clarify both the issues and the facts and to point the way to the action which will eventually have to be taken. In the process I also believe that it will be possible to simplify the rate structure greatly, a consumma tion which is devoutly to be wished, because the present structure is incredibly complex and confused. In fact, the Commission deals every year with a large number of complaints where the sole question is whether the actual rate which was charged on a given shipment was the rate which should have been charged under the published tariffs.

The use of containers which can be transported on flat cars may furnish an answer to the question of whether service now furnished is suited to modern commercial needs, Mr. Eastman asserted. Another possible improvement in railroad methods described by the Co-ordinator was greater concentration on passenger business, since the automobile, although it has drawn many passengers away from the railroads, has nevertheless "tremendously increased the travel habit of the American people.'
In his remarks on nossibilities of railroad consolidation, Mr. Eastman said, in part:

One of the great railroad needs is for greater co-operation and collective action on the part of the individual railroads. It is the key which wil unlock the best possibilities for the elimination of waste motion, the reduction of expense, and the improvement of equipment, service, and the rate structure. Here again there are three possible ways of meeting thi
need. One is through a super-organization of the railroads deal with and govern the matters which are of common concern, while will ters of less general importance are left to the individual management ters of less general importance are left to the individual managements This pian visualizes the railroads as parts of a national transportation system and undertakes to secure centralized handling and management tion of the properties. A step in this direction has been taken in the recent organization of the Association of American Reen taken in the been given by the individual railroads more power han been given to a central organization of the industry. I am glad that this
step has been taken, and entertain much hope that it will be successful, provided it has the right kind of leadership and provided it is given such the support and stimulation as can be given by the Government along the lines which I have been attempting to follow in the temporary office in the matter, I am or Transportation. Without any personal interest because it will be far from easy to bring railroad executives who have so long been functioning with a great degree of independence to an havecia tion of the need for subordinating their apparent individual interests to the common interest.
There are many, in and out of the railroad world, who think that it will be impossible, with or without the aid of the Government, to accom plish the desired results through this first method. They see hope only in the actual consolidation of the properties or their unification in some other way which will bind them together by definite and legal processes. Between those who entertain such views, there is, of course, a sharp difference of opinion. Those who are of the conservative type wish to see the union effected under the principles of private ownership and manage ment. What they visualize is a single system or a very few regiona systems under the private aegis, but perhaps with some minority participa tion in management on the part of the Government. Others who are of a more radical type wish to see the union effected under Government owner ship and management.
If I had to cloose between the two, I would choose the latter alternative, but it would require an address as long as this one to tell you why. Al that I need say for present purposes is that I see, or think I see, some special and unusual dangers in Government ownership and operation under present conditions, and I am not advocating it now. I hope, rather, that it will be possible to try out the first method which I have outlined to you, under the best possible auspices and with as much help as it is possible for the Government to give.

## Holding Company Bill Would "Socialize" Operating Companies, Utility Head Charges-P. H. Gadsden Says Public Has Been Mislead as to Effect of

 Rayburn MeasureThe Rayburn bill designed to eliminate public utility holding companies retains, in the form reported to the Senate May 14, all the "destructive features of the original draft," Philip H. Gadsden, Chairman of the Committee of Public Utility Executives, said in a statement on May 14. The measure, he declared, would either dissolve or dismember practically all utility holding companies, and in addition would mean the "socialization" of the operating companies.

Mr. Gadsden charged that the "apparently ruthless determination to rush this bill through the Senate can only be explained by fear on the part of its sponsors that if the public were permitted to realize these facts the bill would not pass." He declared that while the sponsors of the measure have sought to give the impression that it would only effect holding companies, it would actually have a greatly harmful influence on operating companies as well. None of the features of the bill, he continued, if necessary to prevent abuses charged against the holding companies by the Federal Trade Commission in the period 1920-29.
Mr . Gadsden said that the major consequences of the bill would be as follows:

1. It would force a wide spread liquidation in the securities of the industry with destructive consequences upon investors and upon general economic ecovery.
2. It would put the entire industry (not merely the holding companies) in a strait-jacket of bureaucratic control from Washington, which will paralize private initiative and management to such an extent that the industry will become an economic ward of the Federal Government, dependen upon Federal order and finance
3. In spite of the many verbal assurances that State jurisdiction over local operating companies would be preserved, almost every term of the bill upert as la state public utility commissions

Administration's Banking Bill Assailed by Winthrop W. Aldrich-Tells Senate Committee It Might Produce Uncontrollable Inflation-Criticizes Three Experiments in Control of Money and Credit-Likens Provisions of Title II to Machinery Producing German and French Inflation
The proposed Administration's Banking Act of 1935 would transform the Federal Reserve System into "an instrument of despotic authority" and might result in an "uncontrollable conflagration of inflation," Winthrop W. Aldrich, Chairman of the Ohase National Bank of New York, testified on May 15 before a subcommittee of the Senate Committee on Banking and Currency. Mr. Aldrich drew a close analogy between the banking machinery provided in the bill and the "machinery which was utilized at the time of the German inflation and the French inflation, with most serious consequences to business life and the welfare of the people."
In reading a long prepared statement, Mr. Aldrich took occasion to discuss three Administration "experiments which have misfired." These he listed as the purchase of Government obligations by the Federal Reserve banks, the devaluation of the dollar coupled with the purchase of gold above the old $\$ 20.67$ parity price, and the Government's silver-buying policy. None of these experiments has succeeded, he said, but the termed the gold-buying experiment the most important.
"The three efforts to accomplish a higher price level by manipulating credit and the currency have failed," he said. "But they have left behind them a vast amount of explosive material which some future effort may set off. The potentialities are so vast, and the restraints so few, that should some one of their efforts succeed the result would most likely not
be an isolated detonation but a vicious and perhaps uncontrollable con-
flagration."
Mr. Aldrich said the proposed banking measure is one "not of security, but of insecurity." He stressed the fact that he is not opposed to planning, as such, but that he does oppose planning "if we mean experimentation with one powerful instrument after another upon the credit and currency of the United States, or if we mean the riding of one superficial, simple theory after another through the vast complex of American economic life."

The banker's analysis of the Banking Act of 1935 was devoted almost entirely to Title II, which he said would create political domination of the country's financial system. In summarizing his general conclusions, he said:

I have now reached the point in my discussion where I can draw some general conclusions based upon the analysis I have already given of Title II, section by section:
First, the principle of local self-government in Federal Reserve admin istration is impaired. The authority of the directors of the 12 Federal Reserve banks is much reduced. These are men of the highest standing in their several communities, fully representative of all the parties at
interest, and intimately aware of local requirements. They lose their interest, and intimately aware of local requirements. They lose their
power to determine investment policies, their right to initiate discount power to determine investment policies, their right to initiate discount
rate changes definitely passes out of their hands, and their authority rate changes definitely passes out of their hands, and their authority
over the administration of the banks is largely taken away. Their power over the administration of the banks is largely taken away. Their poweir
to elect the Governor becomes merely the power to nominate, and their nominee for Governor must be approved and frequently re-approved by the Federal Reserve Board in Washington. The Governor, in this manner made subject to the Reserve Board, is also made the person to whom "all other officers and employees of the bank shall be directly responsible." Thus the way is cleared for central domination-even for central political domination-of the Federal Reserve banks, their policies and their per sonnel, with the directors occupying the impossible position of bystanders. Second, the Federil Reserve Board or, as the case may be, the Federal Open Market Committee which the Board is able to control, can undertake at will to force an expansion or contraction of credit. The Reserve banks cuy them directly from the Government oble mations in the market ${ }_{\text {or }}$ or to buy them directly from the Treasury itself. The Federal Reserve banks. Operations of either sort, depending upon the circumstances in which they are undertaken, sort, depending upon the circumstances in which they are undertaken, may work as powerful levers on the supply of credit, may be perfectly futile, or may produce results of great importance but entirely unpredictable. We cannot be sure that these powers
s given to banks to make a character of loans lowered. Encouragement Is given to banks to make a character of loans they would not ordinarily make in reliance upon the power of the Federal Reserve Board to change
the eligibility rules by regulation. These regulations in turn are changeable at will. It is not only the banking structure which are changebecome enfeebled. The currency itself may deteriorate, for may thus become enfeebled. The currency itself may deteriorate, for under the
terms of the bill the Federal Reserve banks may accuire not only in terms of the bin the Federal Reserve banks may acquire not only in an
emergency but at any other time a type of assets which world-wide experience has proved to be unsuitable as security for the note issue.

Bonus Payment with New Currency Would Be "Calamity," Professor E. W. Kemmerer Testifies-Pre-
dicts Inflation and Flight from Dollar if Patman Measure Becomes Law
Payment of the soldiers' bonus with new currency, as proposed in the Patman bill, would be a "calamity," Prof. Edwin W. Kemmerer of Princeton University, authority on international finance, told a subcommittee of the Senate Banking and Currency Committee on May 13. The Patman bill, he said, constituted inflation of the worst type and might furnish the "added blow to break confidence and begin a flight from the dollar" which would result in a repetition of the disastrous inflation witnessed in Germany. Professor Kemmerer's views on the bonus were given in response to questions after he had testified in opposition to sections of the Omnibus Banking Bill giving the Federal Reserve Board control over credit and monetary policies.
Referring to the Patman bill, he said that "it is one of
Referring to the Patman bill, he said that "it is one of
those propositions so preposterous that I can hardly think of words to express myself."
Other portions of his testimony were described as follows in Associated Press Washington advices of May 13:
Contending, in response to further questions, that the United States hould return to a statutory gold standard, he added: s"If the President would make a declaration that there is going to be no further reduction of the gold content of the dollar; if Congress would fix the value of the dollar at 59 . cents; if Congress would say that all influences of the Government would be used to keep the gold standard; if the Government practices economy and sets up a balanced budget, you The United States was on a kind of gold standard, but it was "adminis trative rather Ithan statutory."
He testified after Governor Eccles of the Federal Reserve Board, who drafted'the sections Professor Kemmerer opposed, completed his statement on behalf of the bill with recommendations of several changes in the text approved by the House.

Middle West Will Be Vast Desert in 300 Years Unless Administration's Conservation Program is Followed, Dr. Tugwall Warns-Says Old Policies Must Be Expanded in Fight to Save Forests and Soil
Unless the Administration's program for reclaiming the rural regions of the Middle West, for conserving trees, grass and water, and for halting the loss of rich top soil by erosion is carried out, the plains of the Middle West will be a vast desert three hundred years from now, Rexford G. Tugwell, Under-Secretary of Agriculture, predicted in a speech May 15 at Albany on the celebration of the fiftieth anniversary of conservation in New York State. Mr. Tugwell, Cwho is director of the rural phase of the new relief program, said
that he would battle to the limit to carry out this plan without the loss of vital objectives.
Mr . Tugwell explained the purposes of the Rural Settlement Administration, which was created to improve farm management by co-ordinating and enlarging the work of agricultural colleges. "The most serious difficulty of all," he said, "will arise because the classic terms of conservationthe acquisition of forests, their protection from fire and their development, the building of dams for flood control and irrigation-must, if we are to progress from where we are, be expanded into more controversial areas."

Work-Relief Division of Applications and Information
Gives Regulations for Seeking Allotments from $\$ 4,000,000,000$ Fund-Text of President Roosevelt's Executive Order Creating 3 Groups to Administer Program-Allocations of $\$ 1,091,802,000$ Recommended to President
The Division of Applications and Information, one of the three bodies created by President Roosevelt on May 6 to supervise the operation of the $\$ 4,000,000,000$ work-relief program, announced on May 11 the rules of procedure ander which application for work relief funds would be made.
This Division, which is headed by Frank C. Walker, said that all allotment applications will come through existing agencies of the Federal Government and will reach the Division itself only after "thorough examination and review." In order to facilitate handling, the projects were divided into the following four groups:

1. Federal Projects-Those which originate in departments or agencies of the Federal Government and are entirely financed by it.
2. Non-Federal Projects-Those planned by individuals, public bodies or political subdivisions and financed by loan or grant or both. Applications on these will come through the Public Works Administration and its State directors.
3. Work Relief Projects-Those financed and carried out by the Works Progress Administration. These originate among the various political subdivisions of the country and the applications will come through the Works Progress Administration and its local and State offices.
4. Administrative Expense Projects-Those which originate within the Federal departments and agencies and which provide for administrative expenses in planning, preparing and carrying out projects.
The probability that spending of the huge work-relief fund would begin almost immediately was forecast yesterday (May 17) in Washington, following the action of the Advisory Committee on Allotments the preceding day in recommending to President Roosevelt the allocation of a total of $\$ 1,091,-$ 802,200 in a varied list of projects. The Committee approved projects that are designed to transfer about 875,000 persons from relief rolls to Government payrolls. The plans call for the following expenditures:

| Highways and grade-crossing | \$500,000,000 |
| :---: | :---: |
| Slum clearance and housin | 249,860,000 |
| Rivers and harbors | 102,186,500 |
| Rural resettlement | 100,000,000 |
| Wisconsin recovery plan | 100,000,000 |
| Colorado River project in | 20,000,000 |
| Passamaquoddy power for Maine | 10.000,000 |
| New York sewage plant | 7,500,000 |
| Nineteen public works prod | 1,620,000 |
| Alaska roads | 446,500 |
| Miscellaneous | 189,200 |

Reference to the creation of the three divisions to administer the work-relief fund was contained in the "Chronicle" of May 11, page 3138. The complete text of President Roosevelt's Executive Order creating these bodies follows:
Executive order establishing the Division of Applications and Information, the Advisory Committee on Allotments, the Works Progress Administion, the Advisory Committee on
tration, and for other purposes:
By virtue of and pursuant to the authority vested in me under the "Emergency Relief Appropriation Act of 1935," approved April 81935 Emergency Relier Appropriation Act of 1935," approved April 81935
(Public Resolution No. 11, Seventy-fourth Congress), and of all other Pubhic Resolution No. it is heventy-rourth Congress),
authority vested in me,
authority vested in mee. it ithereby ordered, as follows: scribe their respective functions and dutles as follows:
(A) The Division of Applications and Information of the National Emergency Council, to be under the general supervision of the executive director of the National Emergency Council. Such division shall receive all applications for projects, cause the applications to be examined and reviewed, obtaining when necessary ald and assistance of governmental departments or agencles, and transmit such applications to the Advisory Committee on Allotments hereinafter established. The division shall furnish information to the public on allotments made and on the progress of all projects as they are initiated and carried forward.
(B) The Advisory Committee on Allotments, which shall be composed of: (Here followed a list of those on the committee).
Such committee shall make recommendations to the President with respect to the allotments of funds for such projects covered by the applications submitted by the Division of Applications and Information as will constitute a co-ordinated and balanced program of work under the sald act.
(C) A Works Progress Administration, which shall be responsible to the President for the honest, efficient, speedy and co-ordinated executlon of the work relief program as a whole, and for the execution of that program in such manner as to move from the relief rolls to work on such projects or in private employment the maximum number of persons in the shortest time possible.
To this end the Works Progress Administration shall have the following powers and duties:

1. To establish and operate a division of progress investigation, and to co-ordinate the pertinent work of existing investigative agencies of the
Government, so as to insure the honest'execution of the work Government, so as to insure the honest, execution of the work relief program. uniform periodic reports of progress on all projects; and, where " able delay appears forthwith to recommend to the President appropriate measures for eliminating such delay and, similarly, to recommend the
termination of projects where it develops that they are not affording the amount of employment warranting their continuance
2. With the approval of the President, to prescribe rules and regulations: as is feasible shall be persons receiving relief; and
b. To govern the selection of such persons for such employment
3. To formulate and administer a system of uniform periodic reports of the employment on such projects of persons receiving relief.
4. To investigate wages and working conditions and to make and submit to the President such findings as will aid the President in prescribing working conditions and rates of pay on projects.
In additions to the foregoing powers and duties, the Works Progress Administration shal
5. Provide for the co-ordination of such data compiling projects as form a part of the work relief program and of such portions of other research activities as may be necessary or useful in carrying out such program. 2. Co-ordinate all requests for opinions and decisions addressed to the oxecuuestions affecting the administration of the act of Government on question
hereunder
6. Recommend and carry on small useful projects designed to assure a The Federal ployment in all localities,
The Federal emergency relief administrator shall serve also as adminis2. I hereby direct:
(A) The Secretary of the Treasury (1) through the disbursing and accounting facilities under the commissioner of accounts and deposits of the Treasury Department, to make provision for all disbursements from the funds appropriated by the "Emergency Relief Appropriation Act of 1935,' subject only to such exceptions as the Secretary may authorize, and to maintain a system of accounts necessary to enable the President (a) to exercise executive control over such funds, (b) to provide current financial and accounting information for governmental agencies concerned, and (c) to make a complete report to the Congress concerning expenditures made and obligations incurred, by classes and amounts; and (2) through the director of procurement, to purchase, or to provide a system for the purchase of al materials, supplies and equipment to be procured with the said funds.
(B) The Director of the Bureau of the Budget to pass upon all requests for fallotment of funds for administrative expenses.
7. All permanent and emergency agencies of the Government will afford full co-operation to the agencies herein established or designated and make available such personnel and facilities as may aid in carrying out the provisions of the said act.
ad. The agencies established or designated hereunder are hereby authorized to prescribe such administrative procedures, and to submit for the approval of the President such rules and regulations as may be necessary to carry out their respective duties and powers under the provisions of this rder.
8. Within such amounts as may hereafter be allotted by the President the agencies herein established or designated are authorized to employ the services and means mentioned in subdivision (a) of section 3 of said emerg within the limitation prescribed by such section and at the direction, and, President, to exercise the authority with respect to personnel conferred by subdivision (b) thereof: Provided, That so far as practicable the persons employed under the authority of this section shall be selected from thos receiving relief.

The White House, May 6, 1935
FRANKLIN D. ROOSEVELT.

Report of Operations of RFC Feb. 21932 to April 301935 -Loans Authorized During Period Totaled \$9, 675,609,7919 $\$ 5,116,374,670$ Expended for Activities of Corporation
Authorizations and commitments of the Reconstruction Finance Corporation in the Recovery program to April 30 including disbursements of $\$ 729,807,040$ to other governmental agencies and $\$ 1,299,982,236.77$ for relief, have been $\$ 9,675,609,791$, according to a report issued May 9 by Jesse H. Jones, Chairman. Of this sum, $\$ 829,553,434$ has been canceled and $\$ 1,056,337,102$ remains available to the borrowers and to banks in the purchase of preferred stock and capital notes, the report states. The relief disbursements include $\$ 299,984,999$ advanced directly to States by the Corporation, $\$ 499,997,238$ to the States upon certification of the Federal Emergency Relief Administrator, and $\$ 500,000,000$ to the Federal Emergency Relief Administrator under provisions of the Emergency Appropriation Act 1935. Of the total disbursements, it is noted, $\$ 5,116,374,670$ was expended for activities of the Corporation other than advances to governmental agencies and for relief, and of this advances to governmental agencies and for relief, and of this
sum $\$ 2,749,474,579$, or approximately $54 \%$, has been repaid. From the report of May 9 we also take the following:

Loans authorized to 7,396 banks and trust companies aggregate $\$ 2,345$,905,765 . Of this amount $\$ 345.130 .495$ was withdrawn or canceled and $\$ 142,402,848$ remains available to the borrowers and $\$ 1,858,372,423$ was disbursed. Of this latter amount $\$ 1,335,666,744$, or $72 \%$, has been repaid. Authorizations were made for the purchase of preferred stock, capital notes and debentures of 6,828 banks and trust companies aggregating $\$ 1,204,489,550$ and 1,065 loans were authorized in the amount of $\$ 29$, 998,805 to be secured by preferred stock, a total authorization for preferred stock, capital notes and debentures in 7,090 banks and trust companies of $\$ 144,488,355 . \$ 95,462,319$ of this was canceled or witharawn and orizations have been met

Loans have been authorized for distribution to depositors of 2,601 closed banks aggregating $\$ 1,100,790,847$. $\$ 164,221,522$ of this amount was canceled or withdrawn and $\$ 131,924,495$ remains available to the borrowers. $\$ 804,644,830$ was disbursed and $\$ 449,882,343$ has been repaid

Loans have been authorized to refinance 467 drainage, levee and irrigation districts aggregating $\$ 85,552,718$, of which $\$ 1,984,865$ was withdrawn or canceled, and $\$ 60,031,740$ remains available to the borrowers. $\$ 23$, 536,113 has been disbursed.

160 loans aggregating $\$ 16,222,275$ have been authorized through mortgage loan companies to assist business and industry in co-operation with the National Recovery Administration program. $\$ 9,607,947$ of this amount was withdrawn or canceled and $\$ 1,254.843$ remains available to the Under the provisions of Section 5 (d), which was added to thaid. struction Finance Corporation Act June 19 1934, the Corporation
authorized 902 loans to industry aggregating $\$ 48,796,937$. $\$ 8,449,858$ or this amount was withdrawn or canceled and $\$ 26,928,562$ remains available to the borrowers. In addition the Corporation has authorized, or has agreed to, purchases of participations aggregating $\$ 7,270,435$ of 149 busi nesses, $\$ 836.685$
The Covailable. tion of Public Works 289 issues of securities having par value $\$ 86,442,050$ Of this amount securities having par value of $\$ 54,685,600$ were sold at public sale to the highest bidders at a premium of $\$ 1,094,484$; securities havin par value of $\$ 16,474,450$ were subsequently collected at par and securitie having par value of $\$ 15,282,000$ are still held. In addition, two issues of securities having par value of $\$ 1,345,000$ are to be purchased at par by the Corporation to be held and collected or sold at a later date. The Corpora tion has paid the PWA the par value of the securities purchased plus all he premiums received, together with accrued interest to the date of purchase 7
Disbursements and repayments to April 30 for all purposes were given in the report as follows:


Total San 5
Loan to Secretary of Agriculture to purchase
 gation districts-
Loans to Public School authorities for payment
of teachers' salaries
Loans to ald in financing self-iquidating construction projects (incl. disbursements of $\$ 8,733,193.40$ and repayments of $\$ 462,994.8$ on loans for repair and reconstruction of
property damaged by earthquake, fire and tornado)
surpluses in foreign markets.................
Loans to industrial and Loarps to industrial and commerclai businesses.
Loans on assets of closed banks (Section $5-$ Loanss on assets of closed banks (Section 5-E). keting of asricultural commodities and
livestock: IVvestock:
Commodity Credit Corporation for: Loans on cotton Loans on turpentine.

Total loans, exclusive of loans secured
by preferred stock.................... Purchase of preferred stock, capital notes and
debentures of banks and trust companies in-
cluding $\$ 22,215,260$ disbursed and $\$ 1,920$, cluding $\$ 22,215,260$ disbursed and $\$ 1,920$,
247.06 repaid on loans secured by preferred stock)
Purchas

| $1,858,112,696.39$ | \$1,335,641,961.22 |
| :---: | :---: |
| 458,061,572,11 | $71,444,278.03$ |
| 387,236,000.00 | 316,709,116.35 |
| 298,275,309.39 | 149,146,914.85 |
| 173,243,640.72 | 173,243,640.72 |
| 115,148,001.54 | 103,845,492.78 |
| 89,519,494.76 | $68,335,174.48$ |
| 15,659,372.29 | 11,939,573.05 |
| 12,817,732.81 | 11,562,918.84 |
| 9,250,000.00 | 9,250,000.00 |
| 8,387,715.88 | 8,387,715.88 |
| 5,536,130.27 | 4,675,390.94 |
| 580.854 .21 | 246,175.63 |
| 75,500.00 |  |
| 14,718.06 | 14,150.38 |
| 3,431,918,738.43 | \$2,264,442,503.15 |
| 3,300,000.00 | $3,300,000.00$ |
| 23,536,112,64 | 29,044.09 |
| 22,300,000.00 | 22,300,000.00 |

$145,595,842.34 \quad 11,087,100.76$
20,224,586.66
$5,262,086,48$
$366,781.21$
$24,782.46$ $1,059,900.69$
$259,726.38$
$188,511,316.17$
$124,844,960.27$
$124,844,960.27$
$4,635,908.24$
$13,839,048.16$
$144,956,189.94$
$122,960,614.49$
$122,960,614.49$
$919,797.29$
$7,333,637.82$
$\$ 3,994,026,139.98$ \$2,582,982,537.69
urchase of stock of the Reconstruction Finance
Loans secured by preferred stock of insurance oans secured by preferred stock of insurance
companies (including $\$ 100,000$ disbursed tor
the purchase of preferred stock)

Total_-........................................
Works securency Adminstration of Pubic
994,586,995.90
$\$ 94,045,507.06$
 cations to governmental agencies un
provisions of existing statutes: provisions of existing statutes:
ecretary of the Treasury to purchas Capital stock of Home Owners' Loan
Corporatlon Capital stock of Federal Home Loan banks
Farm Loan Commission for loans to:

Joint Stock Land banks
Corporation for Federal Farm Mortgase rator: loans to farmers-...-......-
Federal Housing Administrator Insurance fund To create Mutual Mortgage Insurance fund
For oth 3 r purposes ............................. For othir purposes.......................... farmers (net)
Governor of the Farm Credit Administration for revolving fund to provide capital for Production Credit corporations Purchase of capital stock corporations for:
Expenses:
Pror to May 271933
$30,225,000.00$
192,000.00 $\overline{1,034,811,995.90}-\$ 94,237,507.06$ 87,536,534.03 72,254,534.03 $\$ 5,116,374,669,91 \$ 2,749,474,578.78$ $200,000,000.00$
$81,645,700.00$ $145,000,000.00$
$2,600,000.00$
$55,000,000.00$
$10,000,000.00$
$24,000,000.00$
$115,000,000.00$
$40,500,000.00$
$44,500,000.00$
$3,108,584.40$
$8,452,755.73$
Total allocations to governmental
agencles

## For Rellef

To States directly by Corporation.-.........
To States on certification of the Federal
8729,807,040.13

Relief Administrator-........................
Under Emergency Appropriation Act,
\$299,984,999.00 499,997,237.77


Grand total
$1,299,982,236.77$
$\$ 2,274,441.00$
$\overline{\$ 7,146,163,946,81} \xlongequal{\$ 2,751,749,019.78}$
The loans authorized and authorizations cancelled or withdrawn for each railroad, together with the amount disbursed to and repaid by each are shown in the following table (as of April 30 1935) contained in the report:

$$
\begin{aligned}
& \text { Authorizations } \\
& \text { Canceled or }
\end{aligned}
$$

Withdravon

| \% | Disbursed | Repald |
| :---: | :---: | :---: |
| \$ | \$ |  |
|  | $\begin{aligned} & 127,000 \\ & 275,000 \end{aligned}$ | 12,000 |
|  | 2,500,000 |  |
|  | 634,757 | 34,757 |
| 14,600 | 76,812,100 |  |
|  | -41,300 | 144,900 |
|  | 7,569,437 |  |



## FCC Bars Appearance of Former Employees Until Two Years After They Leave Service

The Federal Communications Commission on May 1 adopted a resolution prohibiting all former employees of the Commission from appearing before it until the elapse of two years after they leave its employ. This resolution supplements another resolution passed in January forbidding former employees from appearance before the FCC in matters that had been before the Commission during their employment. Adoption of the resolution was noted as follows in a Washington dispatch of May 1 to the New York "Times":
The former resolution had many loopholes, the Commission found, and after a search through similar regulations of other Government bodies it voted to-day to adopt substantially the Supreme Court rules which forbid any former employee from appearing until two years after he has left the court.
Adoption of the resolution followed criticism directed both at the Commission and the old Federal Radio Commission by Senator Wheeler when the present Commissioners w
It has the endorsement of Newton D. Baker, John W. Davis, William B. Guthrie, Felix Frankfurter and the Presidents of some 40 Bar Associations.

Senator Steiwer Says Administration Suppresses Critical Reports of Business Advisory Council-Charges Attacks on Holding Company Bill and Banking Measure Were Not Made Public
Critical reports of the Busiress Advisory Council have been suppressed by the Roosevelt Administration, Senator Steiwer of Oregon asserted in an interview on May 11, fol lowing a White House statement of the preceding day that the Council is entirely free to publish its reports after it has consulted with the President or with the Government agencies concerned. Senator Steiwer charged that the Council had prepared unfavorable reports on the Administration's holdng company and banking legislation, that these had not been made public. This information, he said, he had obtained directly from one of the Council members, who told him that the public was permitted to know only about those portions of the Administration's program which met with the Council's approval. Other remarks of Senator Steiwer were given as follows in Associated Press Washington advices of May 11:

The Senator said the Rayburn holding company bill and the Eccles banking bill were two measures viewed with disfavor by the Council. He added that there were other portions of the program on which the representatives of business alsolwere in disagreement with the Administration. "The Council resents the suppression of those portions of the report," the Senator said, "and also resents the fact that only a portion of the report was used by Administration officials as proof that business favored the New Deal and that the recent critical action by the Uhited States Cmber of commerce was not representative of business.
Competent sume
Future Reports of Business Advisory and Planning Council to Be Made Public After Submission to President
The Business Advisory and Planning Council has full right to make public its own reports, it was announced at the White House on May 8, following a conference between President Roosevelt and Harry Kendall, Chairman of the Council. The Council was reported to have grown restive at the thought that its findings were receiving little official consideration. It was agreed on May 8 that reports in the name of the Council would be withheld until the President and other Administration officials had been consulted. A Washington dispatch of May 8 to the New York "Herald Tribune" discussed the future program in connection with the Council's reports as follows:
Once the conclusions had been laid before the President, the Council would be at liberty to make them public though without commitment of Mr. Roosevelt in any way. It was understood that the Council, before giving out its reports, would feel free to reconsider them in the light of information it received in these preliminary talks with the President and his aids.
Mr. Kendall, it is understood, agreed to this procedure as one of courtesy to the President. Subject to the approval of the full Council, the plan will supersede a resolution which the Council had just adopted to make its findings available to the appropriate Congressional committees. The resolution was adopted last week after a majority of the Council had become apprehensive that its deliberations were going for naught. The outlook changed when a delegation of the Council was brought to the White House to offset the three-day barrage from the annual convention of the Chamber of Commerce of the United States.

## See Conflict with President

The conference which the President had to-day with Mr. Kendall was an outgrowth of his endeavor to mollify the restiveness in the Council and reassure the members that they were not wasting the time they were taking away from their businesses to bring their judgment to bear on New Deal problems. The uneasiness in some of the Council membership had been renewed by the widespread impression from last week's pilgrimage to the White House that Council members were seeking to curry the favor of the New Deal at the expense of their business colleagues in the Ohamber of Commerce of the United States.

## United States Supreme Court Not Likely to Rule on Tobacco Control Act Until Next Year-Government Program Contemplates Submission of Other AAA Legislation to Tribunal First

A final decision by the United States Supreme Court on the validity of the Kerr-Smith Tobacco Control Act will probably be delayed until some time in 1936, according to Washington reports on May 6. The Department of Justice is said to have decided upon a definite program of action, in co-operation with the legal division of the Agricultural Adjustment Administration. Cases will be presented to the Supreme Court in their regular order, and as a result the 1933 law involving the processing taxes and the AAA voluntary program will first be submitted, to be followed by cases based upon the Kerr-Smith Act and the Bankhead cotton control measure. A Washington dispatch of May 6 to the Raleigh, N. C., "News and Observer" discussed court action with regard to the Tobacco Control Act as follows:

There have been five suits instituted attacking the constitutionality of the Kerr-Smith Tobacco Control Act, but only one of them has been decided and only two have been argued.

## Reopening Appeal

Several weeks ago Judge Dawson, of Kentucky, held the Act unconstitu tional and the Department of Justice is now preparing the appeal from that decision. It is anticipated that the case will be argued before the Circuit Court of Appeals for the Sixth Circuit at about the same time the cotton processing tax reached the Supreme Court.
The other case which has been argued, and one in which the Government made a much more complete record, is still being held under advisement by Judge Johnson J. Hayes, who heard arguments in the case at Greens boro during March. In case there is also an appeal from this decision when made, the appeal would be heard first in the Circuit Court of Appea for the Fourth Circuit, thus presenting the possibility of two decisions by two different circuit courts. The other three cases attacking the Act ar still in the pleading stage and have not yet been set for hearings in the district courts. Two of these cases were brought in Tennessee and one in Ohio. All three are in the Sixth Circuit and, if appealed, will go before the same circuit court as the Kentucky case already decided by Judge Dawson.
No case involving the constitutionality of the Bankhead Act has yet been heard, and the first hearing of such a case is scheduled for May 28 before a district court in Mississippi.

71 Congressmen Urge President Roosevelt to Repeal Cotton Processing Tax-Textile Manufacturers Ask Tariff Commission to Aid in Curtailing Imports from Japan
A petition asking the repeal of the processing tax of 4.2 cents a pound on cotton, signed by 71 Representatives in Congress, was sent to President Roosevelt on May 15. On the same day textile producers appeared before the United

States Tariff Commission to urge action designed to curtail ports of foreign textile products.
The Tariff Commission began its hearings on the question of textile imports on May 14. Representatives of the domestic industry urged that the President use his authority under Section 3 (e) of the National Industrial Recovery Act to impose protective tariff rates against imports as detrimental to the success of an American industry operating under a code. Spokesmen for the industry told the Commission that production costs in the United States have advanced $66.6 \%$ since imposition of the textile code, principally as a result of sharply higher labor costs which are not encountered by Japanese manufacturers.
A Washington dispateh of May 15 to the New York "Journal of Commerce" summarized the testimony before the Tariff Commission, and referred to the petition sent the President, as follows:
Ralph E. Loper, a production cost economist, told the Commission to-day that Japanese goods have a definite "edge" over the domestic textile product because of the former country's small production costs. Japanese cloths, he said, may be purchased in New York for an average of 6.25 c per similar cloths, not including the many interest charges and profit percentage.

## Sees Prices Hit

W. Ray Bell, of the New York Association of Cotton Textile Merchants, pointed to the injury suffered by the domestic price structure since the sudden increase in Japanese imports by this country. More than 2,000,000 square yards of such goods have accumulated in port warehouses, he said, and this tigure is growing all the time.
Representatives oi the Cotton Textile Institute appeared briefly to file data similar to that given the President's special Cabinet Committee in the investigation concluded by that body last week. The data is designed to show that American mills are not in a position to combat the lower costs enjoyed by foreign manufacturers.
In a petition signed by 71 of his colleagues, Representative Joseph W. Martin. Jr. (Rep., Mass.). asked removal of the levy so that the textile Industry may once again regain its industrial pedestal. The petition reads as follows:

The cotton textile industry in the United States is in a very critical condition. Many mills have recently been forced to close, and many more will close in the near future unless prompt relief is given. As a result of and have been obliged to seek public relief in order to live.
me cotton processing tax situation is partly due to the extremely burdentoo much for one industry, and as a result it defeats the object sought. The recovery of the Nation.
"In view of the seriousness of the situation, we appeal to you. Mr. President, to exercise the authority vested in you and remove this tax from the textile industry."

## Administrator Ickes Completes Plans for Decentralization of PWA-Miniature Offices to Be Opened in Each State

Final plans for the decentralization of the Federal Emergency Administration of Public Works under the new prog gram were completed recently when Administrator Harold L. Ickes approved the setting up in each State miniature PWA offices with a director and a complete staff. Simultaneously, the Administrator ordered that the pending transfer of approximately 175 lawyers, engineers and finance examiners, as well as an undetermined number of trained stenographers and clerks, to the State headquarters be accomplished as quickly as possible. In noting this, an announcement issued by the PWA also said:

Seizing the opportunity to speed up PWA procedure by putting trained personnel backed by nearly two years headquarter's experience into the field, the Administrator pointed out such action would bring closer co-operation with applicants for projects as the new program gets underway.
The creation of these PWA headquarters in the States, Administrator Ickes pointed out, does not mean an enlargement of PWA's staff. Dein Washington, not accomplished through the transfer of PWA employees in Washington, not through the hiring of additional workers.
aused in Washington by thousands of applications for of the congestion caused in Washington by thousands of applications for loans and grants the State headquarters will receive and examine applications and note their recommendations. With no trained force available when PWA first was set-up this work, of necessity, had to be done at Washington. Hereafter applications will be sent to PWA in Weshington with examinations already completed. In Washington they will be given a final check before being handed on to the Division of Applications and Information and from there to the Advisory Committee on Allotments.

## Secretary of Agricultural Wallace Approves Ruling Permitting Making of Molasses from Surplus Philippine Sugar Cane

An administrative ruling under the Philippine sugar cane production adjustment contract, permitting producers cooperating in the sugar production adjustment program to convert their surplus sugar cane into molasses for sale in the Islands and in the United States as livestock feed or for distillation purposes, has been approved by Secretary of Agriculture Wallace, the Agricultural Adjustment Administration announced May 8. The ruling, administrative ruling No. 4 (Philippine sugar cane production adjustment contract), applies to the 1934-35 crop and limits the amount of molasses which may be made from surplus cane to $20,000,000$ gallons, the AAA said, adding:

Permits for converting the surplus sugar cane into molasses may be applied for at the Manila office of the sugar section of the AAA. The terms of sale of sugar cane and molasses are to be arranged among the Individuals concerned, subject to review by the Secretary of Agriculture,
A similar administrative ruling has been made under the Puerto Rican
sugar cane adjustment program.

AAA Allots 1935 [Continental |Beet Sugar Marketing Quota to 27 Processing Companies
Allotment of the 1935 continental beet sugar marketing quota of $1,550,000$ short tons to 27 processing companies after the creation of a reserve for further allotment, was announced May 13 by the Agricultural Adjustment Administration. The allotments were made by the Secretary of Agriculture under authority of the Jones-Costigan Amendment to the Agricultural Adjustment Act. Similar allotments were made for 1934. The announcement of May 13
further said: further said:
The allotments to processors total $28,746,963$ bags of direct-consumption sugar of 100 pounds each, and the reserve for further allotment and adjustments totals 225,000 bags. The 1935 allotments, which give effect, to the tons, Series eet sugar quota as announced in General Sugar Quota Regulacrop sugar, as well as the effective inventories as of Jan. 11935.
The order making the allotments, Continental United States Beet Sugar Order No. 6, also provides that any processor who considers himself aggrieved because of the allotments made, may apply to the Secretary of Agriculture for a public hearing to be held with respect to the adjustment of such allotment.
The following are the allotments of direct-consumption sugar for 1935 :


## TVA Amendments Approved by Senate by Vote of

 56 to 19-Bill Sponsored by Senator Norris Seeks to Bolster Law-Similar Measure Before House CommitteeThe Senate on May 14 adopted a series of amendments to the law creating the Tennessee Valley Authority, designed to meet such objections as that in which Federal Judge Grabb of Alabama ruled that the TVA had exceeded its rights in marketing electricity. The amendments were presented in a bill by Senator Norris, which was approved by a vote of 56 to 19. The measure gives specific authority to the board of directors of the TVA to "provide and operate facilities for the generation of electric energy at all dams" and to "transmit and market such power." It also permits the TVA Corporation to expand its bond issuing right from $\$ 50,000,-$ 000 to $\$ 100,000,000$. Similar legislation is now pending in the House Military Affairs Committee, which plans to resume hearings on Monday (May 20).
Passage of the amendments was noted as follows in a Washington dispatch of May 14 to the New York "Times":
Forty-six Democratic Senators voted for the amendments, together with Senators Capper, Couzens, Frazier, Johnson, Norris, Nye, Schall and Steiwar, Republicans; Shipstead, Farmer-Labor, and La Follette, Progressive. In the opposition were recorded Senators Byrd, Coolidge, Dieterich, Gerry, Gore, Lonergan, Maloney, Moore and Tydings, Democrats; Austin, Barbour, Carey, Dickinson, Hale, Hastings, Keyes, Metcalf, ownsend and White, Republicans.
Without debate, the Senate adopted a significant amendment by Senator Logan to include the Cumberland River and its basin within the provisions the motion of
On motion of Senator Norris, sponsor of the amendments, the Senate
dopted an amendment to permit the Government' adopted an amendment to permit the Government's experimental station in the TVA to develop chemicals to destroy weeds.
Amother successful amendment, offered by Mr. Norris. would allow the TVA Corporation to advise and co-operate with the Federal and State governments in "readjusting the population displaced" by construction of ower dams, in acquiring rights of way, \&c.
An amendment by senator Couzens making all TVA expenditures conby the Bureau of Internal Revenue" was adopted.

NRA Should Be Completely Abolished, According to Herbert Hoover-Former President Says it Creates Monopolies, Crushes Small Business and Is "UnAmerican in Principle"
Former President Herbert Hoover said on May 15 that the complete abolition of the National Recovery Administration is "the one right answer" which the House of Representatives should give to the action of the Senate in prolonging the NRA for another ten months. The former President, in a copyright interview with the Associated Press, declared that "we cannot build a nation's economy on a fundamental error." The NRA, he said, has been crushing small business, and the entire idea of governing business through code authorities is "un-American in principle and a proved failure in practice." He charged that the NRA has saddled the American people with an era of monopolies, and has failed to increase employment.

The interview with the former President, as given in Associated Press advices of May 15 from Palo Alto, Calif., is quoted below:
The NRA has been crushing the life out of small business, he declared. In response to a question as to what, in his opinion, Congress should do with regard to the NRA, the former President said:
h "In reply to your question, the one right answer by the House of Reprethe NRA is to abolish itlentirely. ad
"Present NRA proposals are as bad, in many ways, as the original with its'continuation until the next Congress; and with the Federal agents putting pressure on State Legislatures to get them to enact
of NRA, it is evident there has been no real retreat.
of NRA, it is evident there has been no real retreat. " r 'his whole idea of ruling bower of law is unAmerican in principle and a proved failure in pracgated power of law is unAmerican in principle and a proved failure in prac-
tice. The codes are retarding recovery. They are a cloak for conspiracy ice. The codes are retarding recovery. They are a cloak for conspiracy against the public interest. They are and win continue a device for intimidation of decent citizens.
of "To the customary answer of 'destructive criticism,' or the other question, 'What substitute is offered?' I suggest that the only substitute for an action that rests on definite and proved economic error is to abandon it. We do hat construct new buildings on false foundations, and we cannot build a nation's economy on a fundamental error.
"The beneficent objectives of a greater social justice and the prevention of sweating, child labor and abuse in business practices should be and can be better attained by specific statutory law.
"There are already sufficient agencies of Government for full enforcement of the laws of the land. Where necessary those laws should be strengthened, but not replaced with personal government.
"The prevention of waste in mineral resources should be carried out by the States operating under Federally encouraged inter-State compacts. That is an American method of eradicating economic abuses and wastes, as distinguished from Fascist regimentation.

The multitude of code administrators, agents or committees has spread into every hamlet, and, whether authorized or not, they have engaged in the coercion and intimidation of presumably free citizens.
"People have been sent to jail, but far more have been threatened with jail. Direct and indirect boycotts have been organized by business itself. Many are being used to-day. Claiming to cure immoral business, practices, the codes have increased them a thousand-old through chiseling. "They have not protected legitimate business from infair competition but they have deprived the public or the bencit of rican people with

This whole NRA scheme has saddled the American people with the worst era of monopolies we have ever experienced. However monopoly is defined, its objective is to fix prices or to petition.
"Any one of those evils produces the other two, and it is no remedy to take part of them out. These have been the very aim of certain business elements ever since
"Exactly such schemes to avoid competition in business were rejected by my administration because they are born from a desire to escape the antitrust laws. If the anti-trust laws had not been effective in a major way, there would have been no such desire to escape them. If they do not meet modern conditions they should be openly amended, not circumvented.
"My investigations over the country show that the codes have increased osts of production and distribution, and therefore prices. Thus they have driven toward decreased consumption and increased unemployment. Chey have increased the cost of living and placed a heavier burden on the American farmer.
"NRA has been crushing the life out of small business, and they are crushing the life out of the very heart of the local community body. There are $1,500,000$ small businesses in this country, and our purpose should be to protect them.
"Publishers have had to resists arduously the encroachment of these NRA codes upon such fundamental, constitutionality guaranteed American iberties as free speech.
"The whole concept of NRA is rooted in a regimented 'economy of carcity - an idea that increased costs, restricted production and hampered enterprise will enrich a nation. The notion may enrich a few individuals and help a few businesses, but it will impoverish the nation and undermi he principles of real social justice upon which this nation was founded.
"If the NRA has increased employment, it is not apparent. If we subtract the persons temporarily employed by the direct result of the enormous Government expendicures, we find that the numbers being employed are not materially greater than when it was enacted.
"NRA's pretended promises to labor were intentionally vague and have never been clarified. They have only promoted conflict without establishing real rights.

That original ballyhoo used to hypnotize and coerce the people into nto acquiescence is now gone. Most of the originally grandiose schemes now are conce
'Some business interests already have established advantages out of he codes and therefore seek the perpetuation of NRA. Even these in-解 bureaucracy the American people do not want.'
"American Mercury" Cited by New York Regional Labor Board for Violating Section 7-A of NIRAPublisher Says Issue Is Right to Discharge Employee for Inefficiency
An order of the New York Regional Labor Board, directing the "American Mercury" to reinstate seven employees and to recognize the Office Workers Union, of which they are members, was rejected on May 13 by Lawrence E . Spivak, publisher of the magazine. Mr. Spivak said that the magazine could not re-employ two of the workers, who were dismissed for alleged inefficiency on April 29. Five other employees went on strike in sympathy, contending the dismissals were for union activity. Mr. Spivak said that the only point at issue was the question whether an employer has the right to discharge an employee for inefficiency. Officers of the Regional Labor Board said that the magazine would be cited before the National Labor Relations Board in Washington as having violated the collective bargaining provisions of the National Industrial lective bargat.
Recovery Act.

The New York "Times" of May 14 quoted from Mr. Spivak's letter as follows :
Mr. Spivak's letter, addressed to Mrs. Elinore M. Herrick, Executive Director of the Regional Labor Board, said the "American Mercury" could not comply with the order because it was based upon erroneous findings and because the jurisdiction of the Regional Labor Board was doubtful. The point at issue in this case, and the only point, is whether an employer has the right to discharge an employee for inefficiency," Mr. Spivak wrote. "The owners of the 'Mercury' insist that they have this right and refuse to be coerced into renounci
precipitately called, and ruthlessly conducted.
'The 'American Mercury,' convinced that it has violated no law, will continue to
free speech.,"
free speech." At her home last night, Mrs. Herrick said she had not yet received Mr Spivak's letter. She was annoyed by the fact that he had released it to Spivak's letter. She was annoyed by the fact tabe he had released it to
the press before its receipt by the Regional Labor Board, and indicated the press before its receipt by the Regional Labor Board, and indicated
that the Board would proceed to carry out its threat of citing the "American Mercury" before the National Labor Relations Board.

Union Officials Threaten Renewal of Strike of National Biscuit Co. Workers-Claim Company Fails to Adhere to Terms of Settlement
Final settlement of a strike of employees of the National Biscuit Co., which kept 6,000 workers from their jobs since Jan. 8, was announced on April 28 by officials of the Inside Bakery Workers Union and Roy E. Tomlinson, President of the company. Striking employees in both New York and Philadelphia returned to their jobs on April 29 , but a renewal of the walkout was threatened early this week, when union officials announced that officers of the company had failed to live up to the agreement. The union charged that the company, since the settlement, had increased the speed of operations, had reduced payrolls and wages, and had discriminated against strikers. The union on May 13 filed a complaint with the Regional Labor Board in New York.
The original settlement of the strike was brought about through the intermediation of Lewis Hines, representing the American Federation of Labor, and Charles Kutz, of the Pennsylvania State Department of Labor. The company agreed to certain concessions. The New York "Times" of April 29 noted the settlement as follows:
Under the settlement wage rates in force in the plants on Jan. 8, when the strike began, will be continued. Preference in reinstatement of employees will be given, as far as practicable, to married workers and those with family responsibilities; length of service and proficiency also to be considered.
The immediate needs of the company will govern the number of employees who are to return to work immediately. New employees engaged since Jan. 8, as well as all old employees for whom work cannot be provided at once, are to be placed on a preferential list.
The New York strike, conducted by the Inside Bakery Workers Federal Union, was called in sympathy with the union workers in the Philadelphia plant. At one time the number of strikers was 3,000 . The strike was marked by many picketing demonstrations and clashes with the police and non-union employees.

## Automotive Strike Ended as Chevrolet Employees Vote <br> to Accept Peace Terms-Radical Leaders Admit

Defeat-A. F. of L. Claims General Motors Corp.

## Made Some Concessions

Thousands of automotive parts workers, who had been on strike for more than three weeks, returned to their jobs on May 15 as the result of a settlement negotiated on May 13 when striking employees of the Chevrolet Motor Co., at Toledo, Ohio, voted by 732 to 385 to accept the terms arranged at a conference between officers of the General Motors Corp. and labor leaders. The result was termed a complete defeat for the radical members on the strike committee, who denounced the peace proposal. After Francis J. Dillon, representative of the American Federation of Labor, had been refused permission to speak at the strikers' meeting on May 13, he declared that the union would be expelled from the Federation. Later, however, he addressed the strikers, and urged acceptance of the peace proposal, stating that the General Motors Corp. had made important concessions. The balloting followed his speech.
The most recent reference, to the automotive strike was contained in the "Chronicle" of May 11, page 3149. The Automobile Manufacturers Association on May 14 issued a bulletin summarizing the terms of settlement of the Chevrolet strike as follows:

1. Conforming with President Roosevelt's strike agreement of March 25 1934. by not recognizing any organization or agency as the exclusive bargaining agency for employees.
2. No signing of any agreement with any labor organization.
3. Conditions of employment are to be posted on Bulletin Board.
4. Meet with employees' representatives on grievances and complaints. 5. Enforcement of seniority rules established by the Automobile Labor Board.
5. Freedom from discrimination for all shop committee members.
6. Increase of 4 cents an hour.

Associated Press advices from Detroit on May 14 noted the end of the strike in the automobile industry as follows: The threat of a widespread tie-up in automotive production faded today as the first of some 33,000 workers began returning to their benches under terms of the settlement ending the three-week strike in the Toledo plant of the Chevrolet Motor Co.
Confronted near the peak season of consumer demand with a mounting stack of unfilled orders, Chevrolet officials bent every effort to speed into top production the score or branch plants closed as a result of the strike. to 10,000 last week by the halt in production of transmissions at Toledo.
would be restored to normal, but said the Toledo plant would begin turning out transmissions tomorrow. The other plants are expected to resume operations as the parts become available
Strikers in the Cleveland plant of the Fisher Body Co. voted to-day to return to work, and an official of the A. F. of L. union in the Fisher and Chevrolet plants in Atlanta said the stri

## Death of Marshal Joseph Pilsudski, Dictator of Poland

Marshal Joseph Pilsudski, dictator of Poland, died on May 12. He was 67 years old. An official communique, announcing the death, said that the Marshal's illness had been chronic for several months. His health had been poor for many years. The official proclamation paid tribute to the Marshal's leadership in the fight for Polish independence. Although his death was not unexpected, it caused some apprehension that it might result in a partial realignment of political influence in Europe. He died on the ninth anniversary of the 1926 movement that made him virtual dictator of Poland. A dispatch of May 12 from Warsaw to the New York "Times" commented on the political aspects of his death, in part, as follows:
Marshal Pilsudski's death left vacancies in the offices of Minister of War and Inspector-General of the Army. General Taseus Kasprzycki was appointed Minister of War and General Edward Rydz-Smigly was made Inspector-General of the Army.
The passing of the greatest man Poland has known since Prince Kosciusko and the dictator of the country since 1926 should not, it is stressed in official quarters, be expected to give rise to any change in Poland's regime. He had for a few years leit the Goverfare adviser in military and foreign affairs
The Marshal's death was expected, and the candidates for the two important offices he held had already been chosen several weeks ago.
question of Marshal Pilsudski's successors is, therefore, formally settled. in fact, had been conducting the affairs of the Ministry. He is a Pilsudski legionary and is still in his forties. He is regarded as a non-political legionar
The post of Inspector-General of the Army is much more important and was created especially for the Marshal. His successor is now the most popular officer in the army. He also served in the Pilsudski Legion during the World War. He studied at the Academy of Arts in Cracow and was a painter before he entered the army. He is 50 years old.
Generals Rydz-Smigly and Krasprzycki belong to a rather small group of Pilsudski legionary officers who never left the army for politics. As to General Rydz-Smigly's political views, it is generally held that he is inclined to support the radical and Left Wing of the Pilsudski pro-Government party.

Death of John S. Cohen, Editor of Atlanta "Journal"-
Was Former United States Senator from Georgia
Major John S. Cohen, President and Editor of the Atlanta "Journal," Vice-Chairman of the Democratic National Committee and former United States Senator from Georgia, died on May 13 in Atlanta. He was 65 years old, and had been in declining health for several months. A message of condolence was sent to his family by President Roosevelt, who had been a close friend for many years. An Associated Press account from Atlanta, May 13, in summarizing Mr . Cohen's career, said in part:
He was appointed to the United States Senate by Governor Richard B. Russell, Jr., in 1932 to fill the vacancy caused by the death of Senator William J. Harris, and remained in the Senate until Russell was elected nine months later. That same year Major Cohen was made Vice-Chairman of the Democratic Committee.
Major Cohen became connected with the Atlanta "Journal" in 1890 , and for many years was active in political affairs in Georgia.
Major Cohen was an active leader in the movement which brought about the nomination of Franklin D. Roosevelt as the Democratic Presidential nas inee at Chicago in 1932. He took an active part in
lose Friend of Roosevelt
He was a warm personal friend of President Roosevelt and was always welcome visitor at the White House after Mr. Roosevelt went into office.
A native of Augusta, Ga., Major Cohen entered the United States Naval Academy in 1885, after preliminary training in Richmond Academy, Augusta, and Shenandoah Valley Academy in Virginia. He resigned from he Naval Academy in 1886 to begin his journalistic career.
He rirst joined the staff of the Augusta "Chronicle" and four years later
In the interim he the Atlanta Journal as a reporter.
In the interim he spent a year in Mexico with Captain William G. Raoul, builder of the Mexican National Railroad, and was a reporter in 1889 on he New York "World."
rom reporter he progressed to political writer, Washington correspondent, chief editorial writer and managing editor of the "Journal" before being elevated to President and Editor of the paper in 1917.

## Senator Glass Awarded Medal for Work in Reforming Banking System-Is One of Four Americans

 Honored by Institute of Social SciencesFour well-known Americans, including Senator Carter Glass of Virginia, were awarded the gold medal of the National Institute of Social Sciences in recognition of "distinguished services rendered to humanity" at the annual dinner of the Institute in New York City on May 9. Others honored were Cornelius N. Bliss, Dr. Harvey Cushing and Dr. George E. Vincent. Dr. H. Parker Willis, Professor of Banking at Columbia University, made the presentation speech to Senator Glass, and pointed out that the award was made to him "in recognition of distinguished services rendered to humanity as one of the leaders in the planning and creation of the Federal Reserve Banking System, as Secretary of the Treasury, as United States Senator, and as one who has through a long life consistently and unsparingly devoted his abilities and energies to public service."

Senator Glass, in accepting the medal, discussed the proper behavior for a public servant, and said that the modern interpretation calling for abject subservience to the popular will was extremely distasteful to him. He added, in part:
I have a distinct distaste for a modern-day interpretation of the phrase "public servant." To me it was never intended to mean abject subservience to the popular will, however uninformed or misdirected. I prefer to think of a United States Senator as the representative of the sovereignty of his State and subject every moment of his service to the promptings of his own conscience and the preservation of his own intellectual integrity.
He has no moral right to sacrifice either to the clamor of the multitude or to the decree of "titled consequence," wherever it may be enthroned. Long ago I learned-indeed, I did not have to learn; it is a self-evident proposition-that the public man who permits himself to pause long enough to inquire whether a thing is popular or unpopular, instead of seeking to know whether it is right or wrong, is not only useless, but dangerous to his country.
He is a coward to begin with, and a menace always.
Dennis Chavez Appointed Senator from New Mexico Succeed Late Bronson Cutting

- Dennis Chavez, former Democratic member of the House of Representatives, was appointed Senator from New Mexico on May 11, to secceed the late Senator Bronson Cutting, who was killed in an airplane crash on May 6. Senator Cutting's death was recorded in the "Chronicle" of May 11, page 3150. Governor Tingley of New Mexico made the appointment of Mr. Chavez for a period extending until the 1936 general election.


## L. Thurston Appointed Special Assistant to Gover- nor of Federal Reserve Board in Charge of Public

 RelationsElliott L. Thurston was appointed on May 7 by Governor Marriner S. Eccles of the Federal Reserve Board as a special assistant to be in charge of public relations. Mr. Thurston for many years was a Washington newspaper correspondent, and in recent months was on the editorial staff of the Washington "Post." In reporting the appointment, Washington advices, May 7, to the New York "Times" of May 8 said:
The appointment marks a move to bring about " $a$ better understanding of the purposes and activities of the Federal Reserve System.'
Since Mr. Eccles became Governor of the Board last November he has arranged weekly conferences with newspaper men and has made a general effort to acquaint the public with many developments in the System.
Mr. Thurston will be the first public relations officer of the Reserve Board to go into action since the Federal Reserve Act was approved in 1913.
In 1929, when Charles R. Michelson resigned as chief of the Washington bureau to become publicity representative for the Democratic National Committee, Mr. Thurston succeeded him.

## Senate Confirms Nomination of T. W. Page for

 Reappointment to United States Tariff Commission Thomas Walker Page of Virginia, Vice-Chairman of the Tariff Commission, was reappointed by President Roosevelt on May 7, and his nomination was confirmed by the Senate May 10. He enters on June 17 next, on a new term of six years. Commissioner Page was a member of the Taft Tariff Board, which was discontinued in 1912, and was one of the early appointees to the first Tariff Commission, having been named by President Wilson in February 1918 and having named by President Wison in February 1918 and having served as ice-Chairman and later as Chairman of the the interim between his resignation and reappointment to the Commission in 1930, he was associated with the Brookings Institution. In 1930 President Hoover named him as the senior Democratic member of the reorganized Tariff Commission, and appointed him Vice-Chairman.
## Horatio B. Hackett Appointed Assistant Administrator of PWA

-Announcement was made on May 12 by Harold L. Ickes, Administrator of the Federal Emergency Administration of Public Works, of the appointment of Horatio B. Hackett as Assistant Administrator. Colonel Hackett has been for the past 16 months Director of the Housing Division of the Public Works Administration, to which office he has been succeeded by Angelo Clas, formerly Assistant Director. Elevation of Colonel Hackett to the Assistant Administratorship follows the recall to the War Department of Major Philip B. Fleming, U. S. Corps of Engineers, who since last September has served as Acting Deputy Administrator of Public Works.

## New York State Chamber of Commerce Elects 13 New Resident Members

Executives of a number of leading corporations were among the 13 new resident members elected by the Chamber of Commerce of the State of New York on May 2. The new members elected were:

Fred Seymour, President American Gas \& Power Co.
Bernard M. Culver, President Continental Insurance Co.
George H. Olifford, President Stone \& Webster Service Corp.
George W. Billings Jr., President John P. Tilden, Inc.
Edward C. Bailly, Vice-President Carolina Clinchfield \& Ohio Ry
Perley Morse, Vice-President Addressograph Co.
James M. Brown, of Jacquelin \& DeCoppet.
Dudley Cates, insurance.

Henry H. Egly, of Dillon, Read \& Co
Marion L. Lewis, President American Historical Society. David S. Lobdell, of Lobdell \& Co.
Edmund M. Tallman, of Hagedorn \& Co.
Charles D. Morris, of Collier's.
A. G. Quaremba Elected Chairman of Committee of Banking Institutions on Taxation
The Committee of Banking Institutions on Taxation, which comprises representatives of National and State banks, trust companies and private banking institutions, held its seventeenth annual meeting at the Hotel Astor, New York, on May 9, at which the following officers were elected:
Chairman, A. G. Quaremba of the City Bank Farmers Trust Co. Vice-Chairman, Edward J. O'Connor of the Guaranty Trust Co. of New York.
Secretary, Thomas L. Pryor of the Brooklyn Trust Co,
Members of the Executive Committee, Stephen L. Jenkinson of the Chemical Bank \& Trust Co. ; Daniel O. Deckert of the Bank of the Manhattan Co.; Joseph B. Ryan of the Chase National Bank; W. B. Loery of the Bank of New York \& Trust Co., and F. K. Bosworth of the Empire Trust Co.
The objects of this organization, it was announced, are to co-operate in assisting in the administration of tax laws, to disseminate among its members information pertaining thereto, and to act as a clearing house for communications from Federal and State tax authorities.

Illinois Bankers Association to Hold Annual Convention at Decatur May 20 and $21-M$. S. Szymczak and E. W. Kemmerer Among Scheduled Speakers
On May 20 and 21 the Illinois State Bankers Association will hold its forty-fifth annual convention at Decatur, Ill The annual Association dinner will be held in the evening of May 20, and will be addressed by G. A. Benson, Washington correspondent for the "Minneapolis Journal," on "This Distracted World." In addition to Mr. Benson the speakers at the convention, among others, include :
M. S. Szymczak, member Federal Reserve Board.

Professor E. W. Kemmerer, Princeton University
Ronald Ransom, Executive Vice-President Fulton National Bank, At hanta, Ga., and Chairman Committee on Federal Legislation, American Bankers Association.
F. Lee Major, Vice-President Boatmen's National Bank, St. Louis.
E. W. DeLano, President Allegan State Savings Bank, Allegan, Mich
C. B. Axford, editor "American Banker," New York.

Dwight H. Green, United States District Attorney for Northern Illinois.
Annual Convention of National Association of Credit the Mento Be Held in Pittsburgh, Pa., During Week of June 17
Initial arrangements being completed, announcement was made May 10 by Henry H. Heimann, executive manager of the National Association of Credit Men, that the fortieth annual convention of the Association will be held at the Hotel William Penn, Pittsburgh, Pa., during the week of June 17. Wholesale, manufacturing and banking credit executives who comprise the Association's membership of 20,000 are expected to gather from every State in the country to a total reaching 2,000 delegates. Coincident with the annual convention, Mr. Heimann further announced, the recently inaugurated Credit Congress of Industry, a sucrecently inaugurated Credit Congress of Industry, a suc-
cessful feature for the past four years, will be held. This cessful feature for the past four years, will be held. This
Congress brings together credit executives of each indiCongress brings together credit executives of each indi-
vidual industry in special conclaves for the mutual consideration of credit problems in the individual industries repre sented by the delegates.

## Savings Banks Association of State of New York Plans <br> Holding Next Convention in Buffalo, Sept. 26

 and 27At a recent meeting of its Executive Committee it was decided that the next convention of the Savings Banks Association of the State of New York would be held at the Hotel Statler in Buffalo, on Sept. 26 and 27, 1935. The Committee has already started to work on the program to be presented at that time. An announcement issued for release to-day (May 18) further said:
The convention for the past few years has been held in New York City and it was felt highly desirable by the Committee to have it this year at an upstate point. Members of the Association are sure of a cordial welcome from their associaves in Buffalo and vicinity.

## Booklet Distributed by Bank Management Commission

 of American Bankers Association-Aid to Banks in Analyzing Their Operating CostsThe Bank Management Commission of the American Bankers Association is distributing to all members a "Manual for Determining Per Item Costs," as booklet No. 15 in its commercial bank management series. The purpose of the book is to aid banks in analyzing their operating costs as a basis for establishing equitable service charges. In a foreword contained in the booklet, Orval W. Adams, Chairman of the Commission, says:

Cost analysis is of prime importance in modern banking. Through it the bank can determine what [part of the banking operation is responsible for losses and 'what must be'done? to eliminate them. The job is not ended when this study is printed and distributed. Cost analysis is not an end in itself but a means to an end. The aim is the elimination of wasteful
operations and unprofitable business through analysis of accounts and the installation of profitable service charges.

## Reopening of Closed Banks and Lifting of Restrictions

The items relating to those banks closed during the banking holiday of March 1933 and which have appeared under the above head, will hereafter be found under "Items About Banks, Trust Companies, \&c.

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

Following is the proposed transfer of memberships this week: May 10, Charles W. MacQuoid, deceased, to Fred R. Wolfe, at $\$ 88,000$; May 11, Russell Clark to Raymond A. Coward, at $\$ 90,000$; Coll J. Turner, deceased, to Peter J. McDermott, at $\$ 90,000$; Edward L. Norton, deceased, to Harry F. Southwood, at $\$ 95,000$; May 13, Henry D. Stoddard to Leonard W. Dangler, at $\$ 105,000$, and May 16 , one, at $\$ 104,000$.

The membership of Stuart R. Patterson in the New York Cotton Exchange was sold May 13 to Philip B, Weld for another, for $\$ 10,900$, this price being $\$ 2,900$ in advance of the previous sale.

Arrangements were completed May 14 for the sale of a membership on the Chicago Stock Exchange for $\$ 2,400$, up $\$ 200$ from the last previous sale.

William D. Hutton, resident partner of the brokerage firm of W. E. Hutton \& Co., died May 12. Mr. Hutton who was 64 years old, had been a member of the New York Stock Exchange from 1901 to 1928. Previous to coming to New York, he had served with his father's firm of W. E. Hutton \& Co. from 1892 to 1901, after which he joined the firm of his cousin, E. F. Hutton, as floor partner. In 1907 he rejoined W. E. Hutton \& Co., retaining up to the time of his death the office of resident partner.

Walter P. McCaffray, senior partner of the New York Stock Exchange firm of Walter P. McCaffray \& Co., died May 11 at the age of 47 years. Mr. McCaffray had been a member of the New York Curb Exchange since 1917, and was a member of the Board of Governors since Feb. 1930 At the time of his death he was also a member of the Exchange's Committees on Arbitration and Listing and a subcommittee on bonds.

Harvey D. Gibson, President of Manufacturers Trust Co. announced May 16 that James L. Fozard has been elected a Vice-President of the bank.

压The Manufacturers Trust Co., New York, will inaugurate a personal loan service during the early part of June. This decision was reached by the Board of Directors at their last meeting and was made public May 16 by Harvey D. Gibson, President of the bank. A careful and intensive study made during the last few months by a committee of officers has convinced the directors that the plan is both timely and practical. This personal loan service will be available at al of the 56 offices of Manufacturers Trust Co., in Manhattan, Brooklyn, Bronx and Queens, and will be extended not only to customers of the bank but also to non-customers. Applications for loans will be considered in amounts from $\$ 60$ to $\$ 2,000$. The discount rate on notes for such loans will be $6 \%$ per annum. The Modernization Loan Department of Manufacturers Trust Co. will be consolidated with the new Personal Loan Department, so as to bring both types of service under the same uniform procedure.
J. F. T. O'Connor, Comptroller of the Currency, has declared a second dividend of $20 \%$ for depositors in the Yardley National Bank, it was announced May 16, by George H. Younger, receiver. A dispatch in the matter from Yardley, printed in the Philadelphia "Record," also said:
Ohecks totaling about $\$ 76.000$ will be available to creditors in about three weeks. Younger said.

The dividend will bring payments made to depositors to $80 \%$.
According to Chambersburg, Pa., advices, printed in "Money and Commerce" of May 11, Jere E. Miller has been elected President of the Farmers' \& Merchants' Trust Co of that place, to succeed the late William S. Hoerner, who held the dual position of President and Solicitor. T. Z. Minehart was named to succeed Mr. Hoerner in the latter capacity and B. B. Holler was chosen Vice-President to succeed Mr. Miller, the new President.

In indicating that a fourth dividend was to be paid to depositors of the defunct People's National Bank of Brookneal, Va., a dispatch from that place under date of May 11 to the Richmond "Dispatch", had the following to say, in part:
G. H. Tucker, receiver for the Peoples National Bank of Brookneal, announces that he is ready to pay the fourth dividend to the depositors. This dividend will be $12 \%$ of the remaining amount. There have been three other payments, the first for $15 \%$, the second for $5 \%$, and the third for $10 \%$.

Announcement was made recently of the proposed consolidation of the Citizens' National Bank of Parkersburg, W. Va., with the Parkersburg National Bank, institutions which have long been affiliated and which have combined deposits of more than $\$ 4,000,000$. We quote further in part from a Parkersburg dispatch in the matter, appearing in "Money \& Commerce" of May 11
The proposed merger will form one of the largest banks in West Virginia. Notices are being published for meetings of the stockholders of each of the two banks, to be held June 6, for the purpose of voting for ratification of the merger plan.

Distribution of a $10 \%$ dividend to depositors of the Marion National Bank of Marion, Ohio, was scheduled to be made on May 15 , according to Associated Press advices from Marion on that date. It will amount to $\$ 79,673$ and bring the total payments to $66 \%$ it was said.

According to a dispatch by the Associated Press from Canton, Ohio, on May 7, preliminary work to a proposed plan for reopening the Central Savings Bank \& Trust Co. of Canton was completed on that day when copies of the plan, together with consents, were mailed to all depositors. We quote the advices further:
The reopening, if approved, will be made possible through a loan of $\$ 280,000$ by the Reconstruction Finance Corp. Favorable action has been taken on the loan application at W ashington, and it has been forwarded to the Cleveland Reconstruction Finance Corp. office.
The reopening plan will enable release of $40 \%$ of the deposits to depositors
The remaining $60 \%$ would go into a mortgage company.
Liquidators of the Security-Home Trust Co. of Toledo Ohio, were to begin payment of a $5 \%$ dividend to depositors on May 15, it was announced on May 13, following approva of their application by Judge James S. Martin in Common Pleas Court, according to the Toledo "Blade" of that date, which also said

The dividend, the sixth since the bank was closed in 1931, will mean disbursement of approximately $\$ 860,000$. The payment will bring the total return to depositors to $35 \%$.

Payment of a dividend of $5 \%$ to creditors of the Buckeye Commercial Savings Bank of Findlay, Ohio, was begun on May 14. In noting the matter a dispatch from Findlay printed in the Toledo "Blade" went on to say:

This brings the total paid to $80 \%$ since the institution closed five years ago. Approximately $\$ 150,000$ is being disbursed at this time.

That the Sharon Center Banking Co. of Sharon Center, Ohio, had been closed for reorganization purposes, was reported in the following dispatch from Marietta, Ohio, appearing in "Money \& Commerce" of May 11:
While final steps in reorganization are taken preliminary to reopening in about two weeks, the conserved Sharon Center Banking Co. of Sharon Center has been closed.

The Farmers' \& Wabash National Bank of Wabash, Ind. which went into receivership a year and a half ago, on May 13 paid a $30 \%$ dividend to depositors, the payment repre senting $\$ 369,783.70$. "A dispatch in the matter from Wabash to the Indianapolis "News" further stated:
At the time of the organization of the First National Bank-the only bank here at present-a dividend of $65 \%$ was paid to depositors of the Farmers \& Wabash National, out of which they agreed to invest $10 \%$ in stock in the First National.

Payment of $\$ 31,086$, or $3 \%$ to depositors of the Madison Square State Bank of Chicago, Ill., was authorized on May 13 by State Auditor Edward J. Barrett and checks were to be mailed May 14. This is the first return for depositors since the bank closed June 15, 1932, and follows the compromising of $\$ 175,000$ in debts of the bank during the first three months of the vear. The Ohicago "News" of May 14, authority for the above, also supplied the following details:

Receiver William L. O'Connell has wiped out $\$ 379,309$ in preferred and secured claims, but bills of $\$ 160,000$ still remain. Assets of $\$ 831,000$ still in the portfolio are valued at little more than those debts, and a sell-out loan from the Reconstruction Finance Corporation is regarded as the best chance for any further returns. The current payment is made from funds obtained in ordinary liquidation from assets not pledged against the bank's debts.

Milton J. Hayes, recently with Moody's Investors Service and previously in the trust department of the Continental Illinois National Bank \& Trust Co. of Chicago, has become associated with the American National Bank \& Trust Co, of that city, and will specialize in bond investment work.

The American National Bank \& Trust Co. of Chicago, Ill., on May 15 announced that Harold E. Foreman, of the Chicago banking family of that name, would become a VicePresident of the institution, according to a dispatch by the Associated Press from that city on the date named. Mr. Foreman was formerly Chairman of the Board of the old Foreman National Bank, the dispatch said.

On May 2 the First National Bank of Hominy, Okla., with capital of $\$ 50,000$, went into voluntary liquidation. The institution was absorbed by the National Bank of Commerce of Hominy.

The First National Bank of Durant, Okla., was placed in voluntary liquidation on April 24. The institution, which had a capital of $\$ 100,000$, was succeeded by the First National Bank in Durant.

The Mercantile-Commerce Bank \& Trust Co. of St. Louis, Mo., has announced the appointment of James M. Decker as Assistant Vice-President. Mr. Decker assumed his new duties in the commercial banking department of the institution on May 15. The announcement by the bank went on to say:
Mr. Decker is a native St. Louisan and has spent most of his business career in that city. He was for many years connected with the firm of McCluney \& Co., St. Louis, commercial paper brokers, in their new business and sales departments and as Manager of their credit department. In this latter capacity he travelled extensively throughout the southwest. and is well known in that territory. In 1932 Mr . Decker became Auditor of the Shawnee Mill Co., Shawnee, OAlano director of the Oklahoma Oredit Men's Association.

A $20 \%$ liquidating dividend to creditors of the Lowell Bank and the Grant State Bank, both of St. Louis, Mo., will be paid shortly, according to an announcement on May 7 by Oscar Wibbing, Deputy State Finance Commissioner, in charge of the liquidation of banks, after Circuit Judge O'Malley had granted authority to make loans from the Reconstruction Finance Corporation for the purpose of making the distributions. In noting this, the St. Louis making the distributions. In noting this, the
Globe-Democrat" of May 8 furthermore stated: Judge O'Malley granted the Lowell Bank authority to borrow $\$ 250,000$
from the RFO for the purpose of paying the dividend, while allowing the from the RFO for the purpose of paying the dividend, while allowing the
Grant State Bank permission to borrow $\$ 160,000$. Both banks have previGrant State Bank permission to borrow $\$ 160$.
ously paid liquidating dividends of $30 \%$.
M. C. Horton, connected with the Bank of Poplar Bluff, Poplar Bluff, Mo., since 1886 and its President for 15 years, has been removed as head of the institution by the Board of Directors, it was announced May 9, according to Associated Press advices from Poplar Bluff on that date, which further stated that Ed L. Abington had been named President to succeed Mr. Horton, who will continue as a member of the Board.

Leonard G. Miller has been appointed an Assistant Cashier of the Mutual Bank \& Trust Co. of St. Louis, Mo., according to the St. Louis "Globe-Democrat" of May 11, from which we quote further as follows:
Mr. Miller has been with the bank since it opened in April of 1934. Previously he had been a bank examiner for the Federal Deposit Insurance Corporation, and prior to that had been engaged in the banking field here for about 12 years.

Beginning May 16, the receiver of the First National Bank of Mebane, N. C., was to pay a second dividend of $30 \%$ to creditors who have proved their claims, we learn from advices from that place on May 11, appearing in the Raleigh 'News and Observer," which added:
This distribution has been made possible by a loan obtained from the Reconstruction Finance Corporation. A dividend of $121 / 2 \%$ has heretofore been paid by this trust.

Announcement was made on May 9 that the Stanly Bank \& Trust Co. of Albemarle, N. C., would pay a dividend of $25 \%$ to its original depositors, beginning May 13. In noting this, an Albemarle dispatch on May 10, appearing in the Raleigh "News and Observer," added:
Approximately $\$ 15,000$ will be paid out to these depositors. This is the second dividend to be paid by the bank, each for $25 \%$. The other dividend was paid several months ago. The bank has sufficient assets to pay all depositors in full, and this will eventually be done.

Effective April 15, the First National Bank of Pampa, Tex., with capital of $\$ 50,000$, went into voluntary liauidation. The institution was replaced by the First National Bank in Pampa.

It is learned from the Denver "Rocky Mountain News" of May 10 that at the regular monthly meeting of the directors of the First National Bank of Denver, Col., on May 9, J. F. Dawson was elected Cashier to succeed the late J. C. Houston. Mr. Dawson, who formerly was a junior officer, has been with the bank for many years. At the same meeting, Lee C. Ashley, John B. Welborn and Clayton O. Floyd were appointed Assistant Cashiers, it was stated.

Application of the First National Bank in Reno, Nev., to open a branch bank at Fallon, which was approved early in April of this year by the Comptroller of the Currency, resulted in the opening of the Fallon branch on May 3, according to C. F. Wente, President of the First National Bank in Reno. The San Francisco "Chronicle" of May 3, authority for this, added:
H. E. Harworth, formerly with the head office of the bank in Reno, has been selected as Manager and J. B. Koehler as Assistant Cashier.

Commercial depositors of the defunct Citizens' Bank of Ashland, Ore., were to receive a $10 \%$ dividend, amounting to $\$ 17,000$, after May 14, we learn from Ashland advices on May 7 to the Portland "Oregonian", which continuing said:

The payment will be the fifth in the commercial department of the bank, now in process of liquidation, bringing totals dividends up to $60 \%$.
Depositors in the savings department have received $65 \%$.

The Yokohama Specie Bank, Ltd., head office Yoko hama, during the second half of 1934 showed net earnings, after provision for bad and doubtful debts, rebate on bills, \&c., of $7,234,380$ yen, according to the report to stockholders received in New York on May 13 . Inclusive of $8,256,944$ yen brought forward June 301934 , the total was $15,491,325$ yen. Additions to the reserve fund totaled $1,550,000$ yen and dividends $5,000,000$ yen, leaving $8,941,325$ yen carried forward to the next account.

## THE CURB EXCHANGE

Specialties and oil stocks were in fairly heavy demand on the Curb Exchange during the early part of the week, but the oil shares gradually fell back as the week advanced. On Monday and Tuesday the volume of business was moderately heavy and the trend of the market showed a strong inclination to move to higher levels despite the fact that considerable realizing was apparent at all times. On Wednesday, following a fairly strong opening, the market turned downward though a few of the alcohol stocks showed an inclination to hold their previous gains.
Irregular price movements due to week-end adjustments characterized the trading during the brief session on Saturday. The volume of dealings was somewhat heavier than the average half-day, the total transfers reaching approximately 185,180 shares. Gulf Oil of Pennsylvania was in brisk demand and moved forward $31 / 8$ points to $671 / 2$, A. O. Smith advanced $21 / 2$ points to $691 / 2$ and Syracuse Lighting gained 2 points on a small transaction. Other active stocks showing small gains included such market favorites as Aluminum Co. of America, Swift \& Co., Technicolor, Inc., and Electric Bond \& Share
Specialties were in good demand on Monday as the market continued to move toward higher levels. Oil stocks also were in demand at higher prices despite the fact that more or less realizing was apparent throughout the session. The best gains were registered oy Aluminum, Ltd., which moved ahead $51 / 2$ points to 31 , and Singer Mfg. Co. which surged forward $31 / 2$ points to $2541 / 2$. Small gains were also registered by Allied Mills, Aluminum Co. of America, American Light \& Traction, Creole Petroleum, Greyhound Corp., Pioneer Gold Mines of B. C., and International Petroleum.
The demand for high class specialties continued fairly strong on Tuesday, but selling pressure on the public utilities had a depressing tendency on the general list and many active stocks among the speculative favorites were inclined to sag. The volume of business was fairly large, the turnover for the day reaching approximately 255,000 shares Commonwealth Edison yielded to offerings and dipped $81 / 2$ points to 67 . Aluminum Co. of America was also under pressure and dipped about $11 / 4$ points. Declines were also recorded by such market favorites as American Gas \& Electric, Electric Bond \& Share, Pioneer Gold Mines of B. C., Sherwin Williams and Technicolor, Inc.

The volume of trading was much lower on Wednesday, ard wnile there was some interest displayed in the alcohol stocks that carried a number of the more active issues to higher levels, there were also a number of market favorites that slipped below the previous close. Stocks showing fractional losses included among others, American Gas \& Eleetric, Carrier Corp., Fisk Rubber Corp., Humble Oil \& Refining Co., Newmont Mining Corp. and American Light \& Traction.
Curb prices resumed their upward climb on Thursday, the volume of trading reaching the highest point touched in several months. The improvement was apparent throughout the list and many prominent issues registered gains ranging up to 2 or more points. Aluminum Co. of America was in sharp demand and advanced $21 / 2$ points to $591 / 4$, Dow Chemical also attracted considerable buying and gained $21 / 2$ points to 99 and Gulf Oil of Pennsylvania moved up $23 / 8$ points to 72 . Many other outstanding stocks showed moderate gains in cluding Carrier Corp., Creole Petroleum, Ford Motor of Canada A, Newmont Mining Corp. and Sherwin Williams Co.
Opening prices were fairly strong on Friday but profit taking appeared as the session progressed and a goodly part of the gains of the previous day were cancelled. Scattered through the list were a number of preferred stocks that held a part of their advances and closed fractionally higher. The turnover for the day was below the preceding session. As compared with Friday of last week, prices were higher, Aluminum Co. of America closing last night at $581 / 2$ against 51 on Friday a week ago, American Cyanamid B at $191 / 2$ against $183 / 8$, Atlas Corp. at $97 / 8$ against $95 / 8$, Canadian Marconi at $15 / 8$ against $11 / 2$, Consolidated Gas of Baltmore at $681 / 2$ against 68 , Distillers Seagrams Ltd. at $163 / 4$ against 14 , Electric Bond \& Share at $73 / 8$ against 7, Glen Alden Coal at $153 / 8$ against $133 / 4$, Greyhound Corp. at 47 against 46 , Gulf Oil of Pennsylvania at 71 against $643 / 8$, Hudson Bay Mining \& Smelting at 16 against $151 / 4$, International Petroleum at $375 / 8$ against 36 , National Bellas Hess at $13 / 4$ against $11 / 8$, Newmont Mining Corp. at $521 / 2$ against $521 / 4$, Parker Rust Proof at 60 against 5934 , Sherwin Williams Co. at 9614 against $945 / 8$, Standard Oil of Kentucky at $201 / 2$ against $197 / 8$ and Swift \& Company at $157 / 8$ against 15 .

| Week Finded May 171935 | Stocks(Number Shates) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic $\mid G$ | Foreton <br> Government Foretgn <br> Corporate | Foretgn Cotporate | Total |
|  | $\begin{aligned} & 185,180 \\ & 254,500 \\ & 265,600 \\ & 2029.625 \\ & 399,323 \\ & 336,845 \end{aligned}$ | \$3,536,000 | $\begin{array}{r} \$ 42,000 \\ 26,000 \\ 24,000 \\ 38,000 \\ 58,000 \\ 61,000 \end{array}$ | $\begin{array}{r} \hline \$ 39,000 \\ 49,000 \\ 15,000 \\ 36,000 \\ 65,000 \\ 42,000 \end{array}$ | $\begin{array}{r} \$ 3,617,000 \\ 4,566,000 \\ 5,108,000 \\ 4,550,000 \\ 5,620,000 \\ 4,686,000 \end{array}$ |
|  |  | $4,491,000$ $5,069,000$ |  |  |  |
|  |  | 4,476,000 |  |  |  |
|  |  | 5,497,000 |  |  |  |
|  |  | 4,583,000 |  |  |  |
| Total_.........- | 1,644,073 ${ }_{\text {\$27,652,000 }}$ |  | \$249,000 | \$246,000 \$28,147,000 |  |
| Sales at <br> New York Curb Exchange | Week Ended Mcy 17 |  | Jan. 1 to May 17 |  |  |
|  | 1935 | 1934 | 1935 |  | 1934 |
| Stocks-No. of shares_ <br> Bonds | 1,644,073 | $31,155,388$ | 8 17,818,768 |  | 33,717,315 |
|  | $\begin{array}{r} \$ 27,652,000 \\ 249,000 \end{array}$ |   | \$ \$472,307,000 |  | \$475,311,000 $\mathbf{1 7 , 3 5 7 , 0 0 0}$ |
| Foreign government -- |  |  | $\begin{array}{r} 4,798,000 \\ 4,400 \end{array}$ |  | $\begin{aligned} & 17,357,000 \\ & 14,573,000 \end{aligned}$ |
| Total | \$28,147,000 | \$20,914,000 | \$484,570,000 |  | \$507,241,000 |



## CURRENT NOTICES

-The financial advertising firm of Doremus \& Co., which since its Stock Exchange announced to-day the removal of its offices to new quarter On the twenty-first floor of the Equitable Building at 120 Broadway, New York
Originally affiliated with the Barron organization, Doremus \& Co. H. Long, Jr., Chairman; G. Munro Hubbard, President, and Walter H. Burnham, Vice-President
-Joseph W. Hicks, Publicity Director of Byllesby Engineering and Manof Sigma Delta Chi, national honorary journalistic fraternity meeting of the fraternity at the Palmer House in Chicago Monday. Othe officers elected were: Vice-President, Elmo Scott Watson, Editor, Publisher' Company of Indiana: Treasurer, Floyd Arpan, Editor, Northwestern Uni versity Alumni News.
of a The Denver firm of Boettcher \& Co., Inc, announces the opening business, acting as principal, specializing in the purchase general investment municipals and unlisted securities. Associated with the firm of Wester office will be Carl K. Gish and John C. Blockley. Other offices of the firm are located in Chicago and Omaha.
-Wm, C. Orton \& Co. have moved to larger quarters at 37 Wall street.

## COURSE OF BANK CLEARINGS

Bank clearings this week will show an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, May 18) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $5.9 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,337,182,152$, against $\$ 5,040$, 351,494 for the same week in 1934. At this center there is a gain for the week ended Friday of $5.9 \%$. Our comparative a gain for the week ended Friday
summary for the week follows:

| Cleartngs-Returns by Telegraph Week Ending May 18 | 1935 | 1934 | ${ }_{\text {Cent }}^{\text {Per }}$ |
| :---: | :---: | :---: | :---: |
| New Y | \$2,648,377,414 | ,595,476,038 | +2.0 |
| Chicago- | 218,4 | 197,512,646 | +10.6 |
| Boston. | 173,000,000 | 182,000,000 | +-4.9 |
| Kansas Cit | 78,392,982 | 61,716,2 | +27.0 |
| St. Louls | 69,400,00 | 65,600,0 |  |
| ${ }_{\text {Pittsburgh }}$ S. | 114,648,000 | 91,894,000 | +24.8 |
| Detroit. | 82,379,543 | 65,741,500 | +25 |
| Clevelan | 60,704,443 | 53,220,498 | +14.1 |
| Batim | ${ }^{51,245,592}$ | 49,901,249 |  |
| eans | 23,661,000 | 20,816,000 | +13.7 |
| Twelve eities, five | \$3,882,841,733 | \$3,713,217,184 |  |
| Other citles, itive days | 564,810,060 | 536,875,170 | 碞 |
| Total all cittes, five d | 447,651,793 |  |  |
| 11 cites, one day | 889,530,359 | 790,259,140 | +12.6 |
| Total all cities for week.... | 85,337,182,152 | \$5,040,351,494 | +5.9 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended May 11. For that week there is a decrease of $4.6 \%$, the aggregate
of clearings for the whole country being $\$ 5,037,961,127$, against $\$ 5,278,504,594$ in the same week in 1934 . Outside of this city there is an increase of $8.4 \%$, the bank clearings at this center having recorded a loss of $4.6 \%$. We group the cities according to the Federal Reserve distriets in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals show a loss of $10.9 \%$ and in the Boston Reserve District of $4.3 \%$, but in the Philadelphia Reserve District the totals record a gain of $2.2 \%$. The Cleveland Reserve District has managed to enlarge its totals by $3.7 \%$, the Richmond Reserve Dis-
trict by $5.5 \%$, and the Atlanta Reserve District by $9.9 \%$. trict by $5.5 \%$, and the Atlanta Reserve District by $9.9 \%$. of $15.6 \%$, in the St. Louis Reserve District of $11.5 \%$, and in the Minneapolis Reserve District of $13.0 \%$. In the Kansas City Reserve District the increase is $24.5 \%$, in the Dallas Reserve District $3.5 \%$, and in the San Francisco Reserve District $15.8 \%$.
In the following we furnish a summary of Federal Reserve districts:

| Week Ended May 111935 | 1935 | 1934 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{5}$ | ${ }^{\$}$ | \% | 5 | ${ }^{5}$ |
| 1st eBoston ${ }^{\text {a }}$ - 12 citles | 217,019,241 | 226,743,781 | -4.3 | 194,464,593 | 218,791,219 |
| 2nd Now York_12 .. | 3,170,146,639 | 3,556,877,289 | $-10.9$ | 3,226,254,304 | 2,968,909,634 |
| 4 th Cleveland. 5 . | 198,661,907 | $308,644,035$ $188,907,409$ | +2.2 +3.7 | 228,196,681 | 259,149,991 |
| 5th Richmond - 6 . | 99,664,354 | 19,469,998 | +5.8 <br> +5.5 | 173,561,475 | $199,382,093$ $99,414,107$ |
| 6th Atlanta | 106,663,599 | 97,094,586 | +9.9 | 69,101,241 | 85,689,512 |
| 7th , Chicago ---19 | 390,513,181 | 337,826,806 | +15.6 | 230,578,303 | 341,463,025 |
| 8th, St. Louis_-- 4 | 106,685,504 | 93,885,281 | +11.5 | 79,197,848 | 88,502,556 |
| 9 th Minneapolls 7 | 82,162,493 | 72,725,511 | +13.0 | 63,346,583 | 69,080,955 |
| 10th Kansas Clity 10 | 123,071,713 | 93,862,579 | +24.5 | 75,602,688 | 98,073,034 |
| 11th Dallas....- 5 | 40,288,876 | 38,891,822 | $+3.5$ | 31,647,605 | 34,698,308 |
| 12th San Fran_. 12 " | 191,687,926 | 165,575,497 | +15.8 | 146, 183,841 | 236,489,271 |
| tal | 5,037,981,127 | 5,278,504,594 | -4.6 | 4,558,478,782 | 4,689,643,705 |
| Outside N. Y. Clty .-- | 1,970,207,184 | 1,816,901,295 | +8.4 | 1,415,851,920 | 1,824,931,396 |
| Canada-.-.---- 32 citles | 347,669,490 | 317,458,629 | +9.5 | 234,107,716 | 236,783,681 |

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


| Clearings at- | Week Ended May 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 935 | 1934 | Inc. or Dec. | 193 | 932 |
| Seventh Feder | al Reserve D | $\text { istrict } \frac{\$}{50} \mathrm{Chi}$ | \% \% $\%$ | $\$$ | \$ |
| Mich.-Adrian -- | $\left\|\begin{array}{r} 70,824 \\ 524,761 \\ 75,518,679 \end{array}\right\|$ | istrict -Chi |  | ${ }_{4}^{\text {b }}$ [97626 | 115,220 |
| Ann Arbor...-- |  | $\begin{array}{r} 394,063 \\ 65,665,550 \end{array}$ | $\begin{array}{r} +23.1 \\ +33.2 \\ +15.0 \end{array}$ | $\begin{array}{r} 497,626 \\ 7,368,342 \end{array}$ | $\begin{array}{r} 546,181 \\ 59,947,764 \\ 2,949,394 \end{array}$ |
| Grand Rapld | 1,813,449 |  |  | $7,368,342$ 881,703 |  |
| Lansing. | 1,123,828 | ${ }^{960,552}$ | +24.9 +18.9 |  | $\begin{array}{r} 1,125,200 \\ 1,287,308 \end{array}$ |
| Ind.-Ft. Wha |  |  | - 16.4 | 9,406,814 | $\begin{array}{r} 1,287,308 \\ 13,767,000 \\ 1,550,015 \end{array}$ |
| uth Bend |  |  | +9.3 | 9,547,232 |  |
| Terre Haute | 4,031,665 |  |  |  | $\begin{array}{r} 1,550,015 \\ 3,527,992 \end{array}$ |
| Wis.-Milwau | 16,671,249 | 14,813,139 | +174.7 <br> +1561 | cheren$\substack{\text { b } \\ 3,544,597}$ | 16,403,205 |
| 10wa-ced Deine | ${ }_{9}^{1,2885,622}$ |  |  |  | $\begin{array}{r} 773,326 \\ 5,076,836 \\ 2,532,677 \end{array}$ |
| Sloux Cit | \| ${ }_{2,762,559}^{9,88,622}$ | \| $\begin{gathered}6.334,278 \\ 2,483,411\end{gathered}$ | +56.1 +11.2 | $\underset{ }{3,544,597}$ |  |
| mil. Waterio. | 253,568,455 | ${ }_{4}{ }_{4}{ }^{4} 5,900$ | -1.0+14.4 |  | $\stackrel{\text { b }}{1,203,129}$ |
| Chicago. |  |  |  | $\begin{array}{r} 0 \\ 312,487 \\ 187,573,493 \end{array}$ |  |
| ecatur | -643,095 | 22,763,716 | -15.8 | 1-504,453 | $22,834,661$$2,441,811$ |
|  | 2,533,496\| | 2,577, 6 636 | $\begin{aligned} & +4.6 \\ & +5.2 \end{aligned}$ | $\begin{array}{r} 2,234,83 \\ 565,522 \\ 767,994 \end{array}$ |  |
| Rockford <br> Springfiel |  |  |  |  | $\begin{aligned} & 567,563 \\ & 2,230,953 \end{aligned}$ |
| Total (19 c | 390,543,181 | 337,826,806 | +15.6 | 230,578,303 | 341,463,025 |
| ghth Federa 1 | 1 Reserve Dis | trict-St. Lo | $\underset{\text { uis }}{\text { b }}$ | $\begin{gathered} \mathbf{b} \\ 52,800,000 \end{gathered}$ |  |
| Ind.-Evan |  |  |  |  |  |
| -Louis | $\begin{aligned} & 67,500,000 \\ & 24,551,568 \end{aligned}$ | - ${ }_{\text {60,900,00 }}^{21,414,34}$ | +14.7 | $16,254,418$ <br> $9,855,430$ | $10,345,442$ |
|  | $\begin{array}{r} 12,139,936 \\ \mathbf{b} \\ 494,000 \end{array}$ | $\begin{array}{r} 11,239,847 \\ \mathbf{b} \\ 334,000 \end{array}$ | $\left\lvert\, \begin{array}{r} +8.0 \\ b \\ +47.9 \end{array}\right.$ |  |  |
| III.-Jackson |  |  |  | $\begin{aligned} & \mathbf{b}, 400 \\ & 288,000 \end{aligned}$ | $\underset{588,063}{ }$ |
| Total (4 eit | 104,685,504 | 93,885,281 | +11.5 | 79,197,848 | 88,502,556 |
| Ninth | $\underset{\substack{\text { Reserve Dis } \\ 2,132,486}}{ }$ | trict-Minn | eapolis | ${ }^{1,851,318}$ | ${ }_{46,102,021}$ |
| Minn.-Duluth-- |  |  | $+4.8$ |  |  |
| Minneapolis | 21,898,479 | 17,859,396 | +22.6 | $12,972,795$ | 15,918,885 |
| N. D.-Farg | 1,776,491 |  |  |  |  |
| Abe |  | $1,654,505$ <br> 402,096 | +7.4 +47.7 | $\begin{array}{r} 1,452,124 \\ 475,742 \\ \hline \end{array}$ | $\begin{aligned} & 645.958 \\ & 394,551 \end{aligned}$ |
|  | 2,539,684 | $\begin{array}{r} 345,596 \\ 1,830,480 \end{array}$ | $\begin{aligned} & +43.5 \\ & +38.7 \end{aligned}$ | $\begin{array}{r} 295,629 \\ 2,304,789 \end{array}$ |  |
| ${ }^{\text {Total ( } 7 \text { citles) }}$ | 82,162,493 | 72,725,511 | +13.0 | 3,346,583 | 69,080,955 |
|  |  |  |  |  |  |
| sent | Reserve Dis | trict-Kans |  | $\begin{aligned} & 39,744 \\ & \mathbf{b} \end{aligned}$ | 192,972 |
| Hastings |  | \|r $\begin{array}{r}64,036 \\ 7096 \\ 2\end{array}$ | +27.4+1.9 |  |  |
| Lincoln |  | ${ }^{2,156,811}$ |  | $1,760.529$$19,967,519$ | ${ }^{2,260,771}$ |
| Omaha | $\begin{array}{r}28,959,138 \\ 2,144,506 \\ \hline\end{array}$ | 26,945,922 | +7.5 <br> +43 |  |  |
| an- |  |  | +43.9 | $19,967,519$ <br> $1,382,826$ | ${ }_{1,394,161}$ |
| Mo.-Kan | $\begin{array}{r}2,373,829 \\ 83,072,060 \\ \hline 2\end{array}$ |  | +32 | 47,295,365 | 3,805,081 |
| St. Joseph | 2,850,784 | 2,659,415 | $\begin{array}{r} +7.2 \\ +33.0 \end{array}$ | - $4,413,412$ | $\begin{aligned} & 711,084 \\ & 692,427 \end{aligned}$ |
| Colo-Col. S | 595,412 |  |  |  |  |
|  | 123,071,713 | 98,862,579 | +24. | 75,602,688 | 8,073,034 |
| Totai (10 |  |  |  |  |  |
| Eleventh Fede | Reser | strict-Da |  |  |  |
| exas-Austi | ${ }^{933,528}$ | 670,4 | +39.2 | 737.8 |  |
| Dalas - | 31,416,8 | $30,250,6$ 4,689 | +3 | 23,042,361 | 24,77 |
| Galveston | 517 | 1,31 | +15.8 | 1,344, | 1.68 |
| - Shrevep | 718,4 | 1,971, |  | 2,080 | 2,789,9 |
| Total (5 cities). | -40,268,876 | 38,891,822 | +3.5 | 31,6 | 34,698,308 |
| Twelfth Feder | al Reserve D i | rict-San | Franci |  |  |
| Wash-Sea | 27,270,835 | 21,841,886 | +24. | 19,524,7 | ,157,235 |
| Spokane | 7,505,000 | 6,879,0 | +9.1 | 3.825, | ,909,000 |
| Ore.-Portland | 21,468,344 | 19,609,712 | +9 | 19,916,012 | 27,207,612 |
| Utah-S. L. C | 11,447,2 | 9,729,3 | +17 | 7.829 |  |
| Calit.-L. Beac | 3,156,586 | ${ }^{2}, 5343,013$ | +24 | 2,960, | 16 |
| Pasadena | 576 | 2,536, |  | 2,525 | 行 |
| Sacramento | 107,682,0 | \|r | ${ }_{+13}^{+53}$ | - $\begin{array}{r}\text { 82, } 2,190,054 \\ \hline\end{array}$ | 150, 194,880 |
| San Jose | 1,742 | 1,435, | +21 | 1,171, | 3 |
| nta |  | ${ }_{1}^{1,06}$ | +28 | 8888 |  |
|  |  |  |  |  |  |
|  |  | 165,575 | +15.8 | 146,183,8 |  |
|  | 5,037,961,127 | 5,278,504,59 | -4.6 | 4,558,478,782 | 4,689,643,705 |
| Outside New York | k $1,970,207,184$ | 1.816,901,295 | +8 | 1,415,85 | 1,824,931,396 |
|  |  | Weck | Ended |  |  |
|  | 1935 | 1934 | ${ }^{o r} 1$ | 1933 | 1932 |
| Canac |  |  |  |  |  |
| Toronto. | 102,452,086 | - $118,6588,188$ | $\begin{array}{r}-13.7 \\ +1.4 \\ \hline\end{array}$ | ${ }_{7}^{95,241}$ | $\begin{aligned} & 81,202 \\ & 7,21 \end{aligned}$ |
| Winnipeg | 36,838,703 | 59,976,990 | $-38.6$ | 57,022,23 | 30,281,689 |
| Vancouv | 12,983, 893 | 14,358, 067 | -1.968 | 13,013 | $11,848,734$ <br> 4 <br> $4.233,516$ |
| Ottawa | 75, 5 54,404 | 4,781,22 | +1,509.8 | 4,213 | ${ }_{5}^{4}, 274,266$ |
| Halitax | 2,231,712 | $2,309,153$ | -3.4 | 2,151,723 | 1,973,780 |
| Hamilto | 3,538,610 | 3,595,676 | ${ }^{-1.6}$ | 3,158,681 | 3,462,217 |
| Calgary | 4,414,87 | 3,936,695 | +12.1 | 4,944,187 | 5,113,198 |
| St. John | ${ }_{1}^{1,524,688}$ | 1,821,364 | ${ }_{+0.2}^{+0.2}$ | 1,511 | ( ${ }^{5326,499}$ |
| London. | 2,737,850 | 2,371,775 | +15.4 | 2,187,613 | ${ }_{2,992,340}$ |
| Edmonto | 3,688,807 | 3,486,583 | +5.8 | 3,289,419 | 3,604,639 |
| Regina- | 2,958,204 | 4,596,112 | $-35.6$ | 3,152,796 | 3,499,776 |
| Brandon | 320,753 | 312,842 | +2.5 |  | 285,371 |
| Lethbridge | 390,247 | 353,c28 | +10.5 | 320,717 | 323,260 |
| Saskatoon | 1,414,340 | 1,271,407 | +11.2 | 1,190,801 | 454.882 |
| Moose Jaw | -392,335 | 519,744 | $-24.5$ | 442,198 | ${ }^{492,800}$ |
| Brantord | 763,468 <br> 668,525 | 5 5 ${ }^{\text {532,276 }}$ | - 2.5 | 816,241 477,552 | 804,291 555,289 |
| Now Westmin | 494,314 | 489,571 | +1.0 | ${ }_{444,33}$ | ${ }_{488,496}$ |
| Medicine Hat | 208,199 | 215,979 | -3.6 | 170,168 | 170,264 |
| Peterboroug | 601,202 | 584,849 | +2.8 | 515,912 | 581,896 |
| Sherbrooke | 550,60 | 618,103 | -10.9 | 723,479 | 711,270 |
| Kitchene | ${ }^{1,210,38}$ | 953,2 | +27.0 | 722,8 | 794,645 |
| ${ }_{\text {Wrandser }}$ | 2,133,072 | ${ }_{2}^{2,316,688}$ | +15.0 | 2,362,08 | 2,288,711 |
| Mrineton. | 588,312 | ${ }_{691,210}$ | ${ }_{+14.9}$ | 587,01 | 602,478 |
| Kingston. | 579.6 | 578,38 | +0.2 | 471,31 | 606 ,066 |
| Chatham | 397,880 | 406,196 | -2.0 | 375,5 | 471,60 |
| rnia | 473,932 | 434,433 | +9 | 340 , | 428,463 |
| Sudbury - | 840 | 643,365 |  | 464,5 | 447,707 |
| Total (32 citles) | 8) 347,669,490 | 317,458,629 | 9 | 284,107,716 | 236,783, |

[^10]THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of May 1 1935:

The Bank of England gold reserve GOLD
on the 24th ultimo, as compared with $£ 192$ notes amounted to $£ 192,578,474$ day.

During the
Durigg the week about $£ 2,900,000$ gold has changed hands at the fixing exchanges have been maintained at about the same premium over the gold readily absorbing the amounts offered.
Quotations during the week:

## April $25-$ April $26-$ Appril $27-$ Aprril $29-$ Appil $30-$ May 1. Average.

## .

Per Fine Ounce Equivalent Value

The following were the United Kingdom imports and exports of gold registered from mid-day on the 20th ultimo to mid-day on the 29th ultimo:


$\overline{£ 506,045}$ The S.S. "Mooltan" which sailed from Bombay on the 27 th ultimo carries gold to the value of about $£ 390,000$ consigned to London.

SILVER
The past week has been one of abnormal activity and violent fluctuations n prices.
The week opened with a rise of 2 1-16d. for both deliveries, heavy speculative demand following the news that the American Treasury had raised its buying price for newly-mined domestic silver from 71 cents to 77.57 cents per ounce and the statement that purchases of domestic silver would coninue until the price reached $\$ 1.29$ per ounce.
A further rise of $13 / 8 \mathrm{~d}$. on April 26 carried quotations to $361 / 4 \mathrm{~d}$. for cash July 1922. Although the market seemed firm then at this recorded since being done at higher rates in the sermed rim even at this level, business next two days seeing successive falls of 13 , a sharp reaction followed, the next two days seeing successive falls of $13 / 8 \mathrm{~d}$. and $11 / 8 \mathrm{~d}$. on heavy profitspeculators and the Indian bazaars, caused some recovery prices being fixed at 34 11-16d, and $34^{7 / 3}$; to-day there was a comparativery slight fall o $341 / 2 \mathrm{~d}$. and $3411-16 d / 3 \mathrm{~d}$.; to-day the a net advance for the slight fall $111-16 \mathrm{~d}$. and $13 / 4 \mathrm{~d}$. for the respective deliveries.
There has been no indication of buying by the United States Treasury in this market, which is at present dominated by speculators. Conditions are consequently very uncertain and wide fluctuations are likely to continue.
The rapid rise in the price of silver has resulted in the Mexican Governcirculation all silver coinales safeguard its currency by withdrawing from return of all silver coins to the Government within a period of 30 days.
The following were the United Kingdom imports and exports of silve
registered from mid-day on the 20th ultimo to mid-day on the 29th ultimo



Quotations during the week
IN LONDON - Bash Silver Per Oz., Std.-

 Trom the 25th ultimo to the 1st instant was $\$ 4.84$, and the lowest $\$ 4.80 \%$ Stocks in Shanghai on the 27 th ultimo consisted of about $6,700,000$ ounces In sycee, $267,000,000$ dollars and $45,000,000$ ounces in bar silver, as compared with about $7,400,000$ ounces in sycee, 26
$45,000,000$ ounces in bar silver on the 20 th ultimo.

## ENGLISH FINANCIAL MARKET-PER CABLE

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

|  | $\begin{aligned} & \text { Sat. }, \\ & \text { May } 11 \end{aligned}$ | Mon., May 13 | Tues., May 14 | Wed., May 15 | Thurs.. May 16 | Fri. ${ }_{\text {May }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per oz | $331 / \mathrm{d}$. | $331 / 2 \mathrm{~d}$. | 343 d . |  |  |  |
| Gold, p. fineoz. | 143s.4d. | $143 \mathrm{~s} .61 / \mathrm{d}$ d. | 42s.81/2 ${ }^{881 / 2}$. | 42 s .9 d. $885-16$ | 42s.7d. | $141 \mathrm{~s} .8 \mathrm{~d}$ |
| Consols, $21 / 2 \%$ <br> British $316 \%$ | Hollday | 881/4 |  | $885-16$ |  | $895 / 8$ |
| W, L | Hollday | 1061/8 | 1061/2 | 1061/2 | 1065/8 | 1067/8 |
| $\begin{aligned} & \text { ritish 4\% } \\ & 1960-90 \end{aligned}$ | Hollday | 118 | 1181/8 | 1181/8 | 118 | 1181/4 |

The price of silver per oz. (in cents) in the United States on the same days has been:
Bar N. Y. (for-
U. S. Treasury
(newly mined)
$\begin{array}{ll}731 / 8 & 733 / 4 \\ 50.01 & 50.01 \\ & \end{array}$
$\begin{array}{lllllll}77.57 & 77.57 & 77.57 & 77.57 & 77.57 & 77.57\end{array}$

## BREADSTUFFS

Figures Brought from Page 3413-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 reby the New York Produce Exchange. First we give the re-

ceipts at Western lake and river ports for the week ended last | ceipts at Western lake and river ports for the week ended las and and since Aug. 1 for each of the last three years: |
| :--- |

| Recelpts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{\|r} \hline \text { bbls } 196 \mathrm{lbs} \\ 171,000 \end{array}$ | $349,000$ | $\ddot{365,000}$ | 147,000 | bush 56 los | oush 4 17 |
| Minneapolis.-. |  | 400,000 | 89,000 | 113,000 | 34,000 | 224,000 |
| Duluth --.-- |  | 91,000 | 8,000 | 2,000 | 1,000 |  |
| Toledo |  | 110,000 25,000 | 64,000 43,000 | 26,000 | 0 | 00 |
| Detroit. |  | 16,000 | 5,000 | 14,000 | 9,000 | 28,000 |
| Indianapolls.- |  | 12,000 | 155,000 | 38,000 |  |  |
| St. Louls | 107,000 | 105,000 | 123,000 | 102,000 |  | 26,000 |
| Peoria --it- | 29,000 14,000 | 5,000 309,000 | 187,000 396,000 | 12,000 | 21,000 | 67,0 |
| Omaha |  | 119,000 | 54,000 | 26,000 112,000 |  |  |
| St. Josep |  | 16,000 | 29,000 | 17,000 |  |  |
| Wichita |  | 97,000 | 10,000 |  |  |  |
| Sloux Cit |  | 11,000 | 13,000 | 10,000 |  |  |
|  |  |  |  |  |  |  |
| Total Wk., ', | 333,00 | 3,00 | 1,801,0 | 766,000 | 191,000 | 1,106,0 |
| Same wk., ${ }^{\text {S }} 34$ | 366,000 402,000 | $3,872,000$ $9,179,000$ | $3,948,000$ $8,353,00$ | 1,514,000 | 108,000 | 835,00 |
| Same wk., '33 | 402,000 | 9,179,000 | 8,353,000 | 3,059,000 | 2,259,000 | 2,510,00 |
| Since Aug. 1-1934...-$14,444,000$$166,069,000 ~ 154,177,000 ~ 42,385,000 ~$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1933-...-- 14,118,000 180,503,000 166,331,000 $59,853,0009.417,00044,299,00$ |  |  |  |  |  |  |
| 1932-----15,725,000 277,008,000 167,105,000 77,441,000 11,550,000 40,599,000 |  |  |  |  |  |  |
| Total receipts of flour and grain at the seaboa-d ports for the week ending Saturday, May 11 1935, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



* 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 ended Saturday, May 11 1935, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | Bushels 407,000 | Bushels | Barrels 9,423 | Bushels | Bushels | Bushels |
| New Orleans | 4,000 |  | 9,000 | 1,000 |  |  |
| Montreal. | 1,183,000 |  | 60,000 5,000 | 183,000 | 17,000 | 139,000 |
| Quebee | 77,000 |  |  |  |  |  |
| Total week 1935-- | 1,671,000 | 53 | 78,423 | 184,000 | 17,000 | 139,000 |

The destination of these exports for the week and since July 11934 is as below:

| Exports for Week and Since July 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Week } \\ \text { May 11 } \\ 1935 \end{array}\right\|$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1934 \end{aligned}$ | Week May 11 1935 | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { May } 11 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ |
|  | Barrels | Barrels | Bushels | Bushels | Bushels | ushels |
| Continent | 58,481 | 2,067,535 | 831,000 | 30,094,00 |  | 9.000 |
| So. \& Cent. Amer. | 1,000 | -42,000 | 831,000 | 31,108,000 298,000 |  | 8,000 1,000 |
| West Indies-.-.-- | 5,000 | 298,000 | 2,000 | 47,000 |  | 9,000 |
| Brit. No. Am, Col. |  | 63,000 |  |  |  | 9,000 |
| Other countries..- | 1,000 | 173,564 |  | 848,000 |  |  |
| Total 1935 | 78,423 | 3,157,811 | 1,671,000 | 62,395,000 |  | 27,000 |
| Total 1934....- | 70,860 | 4,053,471 | 2,964,000 | 91,046,000 | 53.000 | 686,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 11, were as follows:

| AIN STOCKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat | Corn | Oats | Rye | Barley |
| United States- | bush. | bush. | bush. |  | bush. |
| Boston. | 14,000 | 42,000 | 53,000 | 1,000 | 27,000 |
| New York | 116,000 | 119,000 | 238,000 | 88,000 | 17,000 |
| Philadelphia | 93,000 | 123,000 | 109,000 | 455,000 | 9,000 |
| Baltimore-z | 249,000 | 31,000 | 19,000 | 432,000 | 2,000 |
| New Orlea | 207,000 | 443,000 | 408,000 | 13.000 | 22,000 |
| Galveston | 456,000 |  |  |  |  |
| Fort Wort | 959,000 | 465,000 | 151,000 | 2,000 | 13,000 |
| Wichita | 291,000 | 36,000 | 94,000 |  |  |
| Hutchinson | 901,000 |  |  |  |  |
| St. Joseph | 614,000 | 283,000 | 131,000 |  | 3,000 |
| Kansas City | 10,050,000 | 730,000 | 706,000 | 81,000 | 9,000 |
| Omaha- Sloux | 1,589,000 | 1,709,000 | 132,000 | 2,000 |  |
| Sloux City | 109,000 | 121,000 | 20,000 |  | 2,000 |
| St. Louls | 1,687,000 | 228,000 | 294,000 | 30,000 | 26,000 |
| Indianapo | 686,000 | 523,000 | 114,000 |  |  |
| Peoria | 4,000 | 19,000 |  | 5,000 |  |
| Chicago. | 4,421,000 | 2,753,000 | 2,032,000 | 4,514,000 | 792,000 |
| Milwaukee | 704,000 | 31,000 | 300.000 252,000 | 5,000 | 1,660,000 |
| Minneapolis | 5,309,000 | 2,345,000 | 3,088,000 | 1,043,000 | 3,021,000 |
| Duluth | 2,941,000 | 654,000 | 1,738,000 | 1,339,000 | 529,000 |
| Detrolt | 160,000 | 6.000 | 5.000 | 7.000 | 38,000 |
| Buttalo | 3.502,000 | 1,502,000 | 711,000 | 458,000 | 959,000 |
| Can | 60,000 | 30,000 | 35,000 |  |  |
| Total May 111 | 5,172,000 | 12,193,000 | 10,630,000 | 8,473,000 | 129,000 |
| Total May 41935 | 37,727,000 | 13,585,000 | 11,077,000 | 8,529,000 | 7,098,000 |
| Total May 121934 | 79,398,000 | 50,169,000 | 28,187,000 | 10,365,000 | 10,414,000 |
| x New York also ha foreign oats afloat in delphia also has 79,00 bushels foreign corn in | 5,000 bush <br> nd, 96,000 ushels forel nd. | ls foreign oa bushels forel gn rye in bo | ats stored in gn rye stor nd. $z$ Bal | bond, 520 , ed in bond imore also | 00 bushels has 10,000 |

Note- Bonded grain not Included above Barley, Butfalo, 86,000 bushels; Duluth,
201,000; total, 287,000 bushels, against none in 1934 . wheat, New York; bushels; N. Y. afloat, 138,000; Butfalo, 4,806,000: Buttalo atloat, 248.000 . 298,000 1,060,000; Duluth afloat. 240,000; Erie, 800,000, Cana1, 1,031,000, total, 8,621,00 bushels, agalast $2,029,000$ bushels in 1934
MonnadianMontreal.................... Arthur
Ft. Wlliam
Other Canadian \& other Other Canadian \& other
water points Total May 111935 .
Total May
Total May 12 19354. Summary$\begin{array}{llllll}\text { American_-............ } 35,172,000 & 12,193,000 & 10,630,000 & 8,473,000 & 7,129,000 \\ \text { Canadian-.........111,589,000 }\end{array}$
 $\begin{array}{llllll}\text { Total May } & 41935 \ldots & 149,010,000 & 13,585,000 & 16,129,000 & 11,724,000 \\ \text { Total May } & 12,410,000 \\ 1934+\ldots & 178,865,000 & 50,169,000 & 33,219,000 & 13,458,000 & 15,811,000\end{array}$
The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended May 10, and since July 11934 and July 2 1933, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { May } 10 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Stnce } \\ & \text { July } 2 \\ & 1933 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { May } 10 \\ 1935 \end{gathered}$ | Since July 1 1934 | $\begin{aligned} & \text { Since } \\ & \text { July } 2 \\ & 1933 \end{aligned}$ |
|  | Bushels | Bushels | Bushels | Bushels | Bushels | Bushels |
| North Amer | 3.246,000 | $139,707,000$ $5,065,000$ | $190,887,000$ 40,779000 | 17.000 | 16,168,000 | 32,171,000 |
| Argentina- | 5,604,000 | 162,863,000 | 115,201,000 | 6,524,000 | 182,046,000 | 186,014,000 |
| Australla | 1,767.000 | 98,412,000 | 78,740,000 |  |  |  |
| Oth. countr's | 1,048,000 | 38,544,000 | 24,348,000 | 340,000 | 37,804,000 | 10,277,000 |
| Total..- | 12,137,000 | 444,919,000 | 449,955,000 | 6,881,000 | 236,056,000 | 229,268,000 |

## CURRENT NOTICES

-The formation of a new firm of municipal bond dealers-Morse Bros. \& Co., Inc., was announced on Wednesday by Marshall Morse, Charles Morse and Robert Morse. The firm will have its offices at 80 Broad St. and will conduct a general municipal business, specializing in high grade general market municipals and governments.
Marshall Morse, president of the new firm, has been assistant manager of the municipal bond department of Lehman Brothers for the past thirteen years. Prior to that time, he held a similar position in the New York office of A. B. Leach \& Co. Charles Morse, Vice-President, has also been associated with the municipal bond department of Lehman Brothers since 1922 and has been the manager of their trading department for the past several years. Robert Morse, vice-president, has been with Lehman Brothers for the past seven years and in the last few years has been in charge of the wholesale sales department. Edward M. Fitzpatrick, assistant treasurer and cashier of the new firm, has been with the accounting department of Lehman Brothers since 1928.
-Announcing a substantial increase in personnel and removal to conslderably larger quarters at the same address, 120 Broadway, Louis S . Lebenthal of Lebenthal \& Co. said that such steps were necessary due to the greatly increased activity of the odd-lot municipal bond market According to Mr. Lebenthal, the current interest in odd-lot municipals has never been greater at any time since he and Sayra Fischer Lebentha ploneered in this field ten years ago. Ever since its founding in 1925 Lebenthal \& Co. has been the only organization in the United States confining its operations to this type of security. Among the new members of the organization is George E . Lockwood, formerly a member of the firm of Rapp \& Lockwood, and prior to that an officer of R. M. Grant \& Co Mr. Lockwood is in charge of the trading department.
-Organization is announced of a new Chicago investment firm to dea; exclusively in municipal bonds under the name of A. S. Huyck \& Co A. S. Huyck, President, has had more than 35 years' experience in the purchase and sale of minicipal securities. For the past 15 years he ha been Vice-President and Manager of the municipal department of A. C Allyn \& Co. in Chicago. He was a member of the committee which has just recently successfully completed the refunding of the bonded debt of Miami, Fla., totaling $\$ 29,000,000$.
Associated with Mr. Huyck in the new company will be Russell Gartley, Secretary and Treasurer who has been assistant to Mr. Huyck in the municipal department of A. C. Allyn \& Co. since 1923.
-Organization is announced of the formation of the Interstate Investment Corporation to specialize in public utility securities, headed by W. W Turner as president. Other officers include W. B. Egan, vice-president, and Wilbur Helm, vice-president and secretary. These officers hold similar positions with the wilsey Investment Company, and both firms will maintain new quarters at 120 South La Salle Street, Chicago.

## CHANGES IN NATIONAL BANK NOTES

We give below tables which show all the monthly changes in National bank notes and in bonds and legal tenders on deposit therefor:

|  | Amount Bondson Deposit to toSecure Corcula-tor for NationalBank Notes | Nattonal Bank Carculaton Afloat on- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Bonds | $\begin{gathered} \text { Legal } \\ \text { Tenders } \end{gathered}$ | Total |
|  |  |  |  |  |
| Mar. 31 | 478,777,490 | 430,477,157 | 418,780 | ${ }_{849,257,455}$ |
| Feb. 28193 | 657,937,080 | 653,340,478 | 214,371,617 |  |
| Jan. 31193 | 677,472,540 | 671,167,407 | 205,204, | 876,372,130 |
| ec. 311934 | $684,354,350$ 690 6852,650 | 678,808,723 | ${ }^{209,127,752}$ | 887.9 |
|  | 690,752,650 | 686,236,828 | ${ }^{2121,667,960}$ | 898,90 |
| Oct. 31193 | ${ }^{696,720,650}$ |  |  | ${ }^{9077,392,088}$ |
| Sept. 3101193 | 707,112,660 | - $702,209,638$ | ${ }_{226,778,812}^{223,00}$ | -917,988,768 ${ }^{928,988,450}$ |
| Jugy ${ }^{\text {Aug }} 311934$ | 718,150,910 | 713,013,985 | 228,770,240 | ${ }_{941.784,225}$ |
| June 30193 | 750, 480,320 | 7430, | ${ }^{22192} 210$ | 954,694,753 |
| May 311934 | $750.869,320$ 79969770 | 743,980,298 | ${ }_{\text {2 }}^{218,211,255}$ | 963,191,553 |
| Apr. 301934. | 799,699,770 | 791,996,353 | 182,152,445 | 974,148,798 |
| $\$ 2,380,123$ Federal Reserve bank notes outstanding May 11935 , secured by Lawful money, against $\$ 2,470,887$ on May 1934. <br> The following shows the amount of each class of United |  |  |  |  |
|  |  |  |  |  |  |
| States bonds and certificates on deposit to secure Federal Reserve bank notes and National bank notes April 30 1935. |  |  |  |  |
|  |  |  |  |  |  |


| Bonds on DeposttMay 11935 | U. S. Bonds Held. Mar. 311935 |  |  |
| :---: | :---: | :---: | :---: |
|  | On Deporit to Secure Feefal Reserve Bank Notes | $\left\|\begin{array}{c} \text { On Depostt to } \\ \text { Sationurer } \\ \text { Natesank } \\ \text { Notes } \end{array}\right\|$ | ${ }_{\text {Total }}^{\text {Held }}$ |
|  | \$ |  |  |
| ${ }^{2}$ 2, U. U. S. Panama of 1936 |  | 11,282,200 | 1 1,282.200 |
| 2s, U. S. Panama of 1938 |  | 7,180,440 | 7,160,440 |
| 3 3\%s, U. S . Treasury of $1946-194$ |  | 5, 206,750 | ${ }_{5}^{8,206,750}$ |
| 3\%\%, U. S. Treasury of 1941-1943 |  | 2,564,000 | 2,564,000 |
| 3\%8, U. S. Treasury of 1940-194 |  | $\begin{array}{r} 2,066,850 \\ 10,509,900 \end{array}$ | $\begin{array}{r} 2,066,850 \\ 10,509,900 \end{array}$ |
| 3s, U. S. Panama Canal of 1961 |  |  |  |
| $38, \mathrm{U}$. U. Convertible of 1946-1947 |  | 1.177,750 | $\begin{aligned} & 15,000 \\ & 1,177750 \\ & \hline, 76,500 \end{aligned}$ |
| 34, ${ }^{\text {3 }}$, U. U. S. S. Treasury of 1944-194 |  |  |  |
| 35, 3 , U. S. Treasury of 1943-1945 |  | $3.109,500$ $6,340,000$ | $3,109,500$ $6,340,000$ |
| Treasury of 1949-1952 |  | 522,000 | 522,000 |
| $2 \% 8, \mathrm{~J} . \mathrm{S}$. Treasury of 1955-1960 |  | 6,712,000 | 6,712,000 |
| Totals................... |  | 330,642,140 | 330,642,140 |

The following shows the amount of National bank notes afloat and the amount of legal tender deposits April 11935 and May 11935 and their increase or decrease during the month of April:
National Bank Notes- Total Afloat-
Net decrease during April...................
$8849,257,455$
$24,734,935$
Amount of bank notes afloat May 1 1935 $\ldots$............................... $\$ 8824,522,520$
Legal Tender Notes

Amount on deposit to redeem National bank notes May 1 1935.... $\overline{\$ 553,161,838}$

## NATIONAL BANKS

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

> BRANOH AUTHORIZED
> (Omitted from May 6 Report)

April 27-"First National Bank in Reno," Nev,
Location of branch: City of Fallon, Churchill County, Nev, Certificate No. No 1169 A .

## VOLUNTARY LIQUIDATIONS

May 4 LLabor National Bank or Paterson, N. J. Adran K. Hamil $\$ 300,000$ ton, Fred Hoelscher and James Starr, care of the liquidating bank Succeeded by Namtosal Union Bank in Paterson,
Neww
 Mason, care of the liquidating bank. Suceeded by The First
National Bank in Durant;" Oklahoma. Charter No. 14005 .

40,000 Absorbed by the Rollette County Bank of Rolla, N. Dak.
(Formerly the Benson County State Bank of Minnewaukan, (Formerly
 Effective, May 21935 . Liq. Agent, J. L. Fliň, Hominy, Okla,
Absorbed by "The National Bank of Commerce of Hominy, Absorbed by "The National
Okla. Charter No. 10002 .
May 6-The First National Bank of Pampa, Tex $\quad 50,000$
 14207.

May 7-The Nebraska National Bank of Alliance, Neb ........... 100,000 Absorved Ay the the "Alliance National Bank," Alliance, Neb. Charter No. 5657 .
 liguidating bank. Absorbed by the First State Bank of Chester.

## DIVIDENDS

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid.

The dividends announced this week are:

| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payable | e of Record |
| :---: | :---: | :---: | :---: |
|  | 25 c | June | Ma |
| 1 1ricultural Ins | \$134 | June |  |
| merican Cigar ( | 75 | June | June |
| Preferred (qua | \$12 | July |  |
| merican Electric Securites Oorp., par | 71 | Jun |  |
| American Factors Ltd. |  |  | May |
| Associated In | ${ }^{81}$ |  | Juw |
| Prefer | \$1 |  | June 19 |
| ner. R |  | June 1 |  |
| American stores Co, (quar.) |  | July | June |
| Preferred | \$13/ | July |  |
| Amdian National Corp. (s |  |  |  |
| Special | \$1 | June 1 |  |
| lanta Birmingham \& Coast RR. Co., $5 \%$ prer. (semi-annual) |  | July | Ju |
| Atlantic \& Ohio Telegraph Co. (av | \$14 | July |  |
| Atlas Corporation, ${ }^{\text {A }}$ a preference, ser, A (quar.) | e10 | June 15 |  |
| Bangor Hydro-Electric, 7\% pref. ( | \$14 | July | June |
| Bon Ami. class | \$1 |  |  |
| Class B (quarter) |  | July | June |
| oston Wharl Co | \$1 | June |  |
| Bulouro Gold Dredsing (initial) |  | June | May |
| Buffalo, Niagara \& Eastern Power, 6.4 pr |  | July | June |
| Canada vinegars (q | \$14.4 | Aug. | Ma |
| anadian Cann |  | Jul | Jur |
| 1st preferred (qua | \$11/2 | July | June |



| Company | Per $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
| Royal Dutch Petroleum (fin |  |  |  |
|  |  |  |  |
| ncer K |  |  |  |
|  |  |  |  |
| te Gold |  |  |  |
| fst ${ }^{\text {coil }}$ O. |  |  |  |
| vania Indus |  |  |  |
| ck Hughes Gold Mines-̇-̄̄T |  |  |  |
| S |  |  |  |
| Texas |  |  |  |
| Tunnel RR. or St. Louis ( |  |  |  |
| United Gas \& Electric Corp., preel. (qu |  |  |  |
| Unson Co., 7\% |  |  |  |
| Veeder-Root (qua |  |  |  |
|  |  |  |  |
| ing Pump, common (specia |  |  |  |
|  |  |  |  |
| rd Baking, $7 \%$ cumulative |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Western Now Youply Pema |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | May 1 |
|  |  |  |  |

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


## 吻

 $\omega$ Name of Company Burroughs Adding Machine Co-- Cailfornia Packing
 Campe Corp. common (special)-( Caü Quarterly



 Caroina Telep. © Teleg. (quar.)- (s.--.) and preterred (semi-ann.) Central Preferred (quar.)
 Central Tubed (quar.)--.
 Champion Coated Paper, preferred (Quar Champion Firbre Th pracefered (uaur.)
 Chestnut Hill RR. DC. (Guar).
 bit preferred (ruarteriy)
Chapo Mail Order (quar).
Exta
Chicra- Yailow Cab Guuareorly

Clinclinati Northern Ri.-.iemi-añ.).......... Preferred (quar:


(quar



Special guaranteed (quar
Special guaranteed
guar
Special guaranteed guar.)
Special guaranteed guar.)
Climax Molybdenum Co. ( Quarterly
Coast Counties Gas \& Elec. ist pref. (quar.) Coca-Cola (quarterly)
Class A (semi-ann.)

Class A (semi-annual) --...--
Preferred (quar.)
Collins \& Aikman Corp. preferred (quar.)
Columbia Pictures Corp., pref. (quar.)
Commercial Credit Oo, class A conv. (quar.)
$8 \%$ preferred B (quar.)
$8 \%$ preferred B receipts.
7
$7 \%$
$7 \%$ 1st preferred (quar.)
7
$615 \%$ 1st preterred (quar.)
$615 \%$ 1st preferred receipts
Compo Shoe Machinery Corp., common.---..--
Confederation Life Assoc.,"Toronto" (quar.)Quarterly
Oongoleum Nairn (quarteriy) Connecticut \& Passumpsic Rivers RR. (s,--2.) Consolidated Cigar Corp., preferred (quarterly)
Consolidated Diversified Stand. Secur. (s.-a.) Consolidated Gas of N, Y ---.-.-.................. Consumers Glass CO ., $7 \%$ pref. (quar.)
Consumers Pow
$\$ 5$ preferred (quarterly) $\$ 5$ preferred (quarterly)
$6 \%$ preferred
$6.6 \%$ preferred (quarterly $)$

```
6.6% preferred (quarterly)
```

$6 \%$ preferred (quarterly)
$6 \%$ prefered (monthly)
$6.6 \%$ preferred (monthly)
$6.6 \%$ preferred (monthly) Copperweld Steel (quar.). (Ohicago) (quar.). Quarterly
Oorno Mills (quarterly)
 Orown Cork International Corp., class A.-..-Preferred (quar.) --
Crown Zellerbach preferred A \& B

 Cuneo Press, preferred (quarterly $7 \%$ preferred (quarterly)
Dallas Power \& Light, $6 \%$ pref. (monthly) Delaware \& Bound Brook RR. Co. (quar.).-. Delaware RR, Co, (semi-ann.)
Denver Union Steckyards, $7 \%$ pref. (quar.) Deposited Bank Shares, A stock (semi-ann.)
Detrolt Hillsdale \& Southwestern RR. (s.-a.).

Dexter Co. (quarterly)
Diamond Match Oo. (quarteriy)
Extra
Dictaphone Corp.
Preferred (quar.
Preferred (quar.)
Dome Mines, Ltd. (quarterly)
Extra-- Textile (quar.)
Dominion
Preferred (quar,

## 

 $\rightarrow$


## 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 111935

| Clearln\& House Members | * Capltal | Surplus and Undioided Profits | Net Demand Deposits, Averaje | TYme Deposits, A verage |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| of Manhattan C |  | 10,469, <br> 25,431, |  | $\begin{array}{r} 6,383 \\ 29,456 \\ \hline \end{array}$ |
| atlonal Clty Bank | 127,500,000 | e41,262,700 | a1,058,821,000 | 151,134,000 |
| hemical Bk \& Trust | 20,000,000 | 48,608,700 | 372,056,000 | 17,589,000 |
| uaranty Trust Co. | 90,000,000 | 177,131,600 | b1,111,074,000 | 55,070,000 |
| Manufacturers Trust Co | 32,935,000 | 10,297,500 | 287,451,000 | 106,591,000 |
| Cont Hanover Bk\& TrCo | 21,000,000 | 61,517,600 | 641,188,000 | 29,062,000 |
| Corn Exch Bank Tr Co- | 15,000,000 | 16,350,200 | 193,422,000 | 21,133,000 |
| Flrst National Ban | 10,000,000 | e89,006,600 | 424,409,000 | 8,637,000 |
| Irving Trust Co. | 50,000,000 | 57,726,000 | 412,213,000 | 5,294,000 |
| Continental Bk \& Tr | 4,000,000 | 3,649,000 | 34,578,000 | 2,046,000 |
| Chase Natlonal Bank | 150,270,000 | 64, 815,900 | c1,444,246,000 | 6,576,000 |
| Fifth Avenue Bank | 500,000 | 3,469,200 | 45,684,000 | 352,000 |
| Bankers Trust Co | 25,000,000 | 62,871,100 | d713,922,000 | ,843,000 |
| Title Guar \& Trust | 10,000,000 | 7,988,500 | 14,805,000 | 293,000 |
| Marine Midland | 5,000,000 | $7.537,900$ | 61,789,000 | 3,340,000 |
| New York Trust Co-- | 12,500,000 | 21,361,500 | 248,860,000 | 19,246,000 |
| Comm'1 Nat Bk \& Tr Co | 7,000,000 | 7,758,600 | 60,046,000 | 1,538,000 |
| Publio Nat Bk \& Tr Co.- | 8,250,000 | e5,229,300 | 56,398,0 | 38,363,000 |
| Totals | 614,955,00 | 722,482,60 | 7,656,752,000 |  | * As per official reports National, March 4 1935; State, March 30 1935; trust Includes deposits in foreign branches' $a$ \$ $200,411,000 ; b \$ 64,236,000$; c $\$ 80$,

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended May 10:
institutions not in the clearing house with the closing
OF BUSINESS FOR THE WEEK ENDED FRIDAY, MAY 101935
NATIONAL AND STATE BANKS-AVERAGE FIGURES

|  | Loans Disc, and Investments | Other Cash Inchuding Bank Notes | Res. Dep. <br> N. Y. and Elsewhere | Dep. Other Banks and Trust Cos. | $\begin{gathered} \text { Gross } \\ \text { Deposits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan |  |  | , 87 |  |  |
| Trade Bank of N. $\mathrm{Y}^{\text {Grace }}$ | $23,443,400$ $4,058,805$ | 91,800 | 2,487,200 | 1,356,600 | 23,786,700 |
| (eople's National_... | 4,126,000 | 91,000 | 775,000 | 310,000 | 4,860,000 |
| TRUST COMPANIES-AVERAGE FIGURES |  |  |  |  |  |
|  | Loans, Disc, and Investments | Cash | Res. Dep.. N. Y. and Elsetshere | Dep. Other Banks and Trust Cos. | Gross Depostits |
| Manhattan- | $\underset{52,727,400}{\text { S }}$ |  | 8,323,600 | 2,570,700 | $57,759,000$ |
| Federation | 7,064,238 | -7,105,800 | 8,323,089 | 2,570,700 | 57,759,000 |
| Fiduelary | 12,449,116 | **794,553 | 419,004 | 62,541 | 11,853,638 |
| Fulton ---7-1 | 18,470,300 | *2,908,300 | 779,000 | 460,000 | 17,761,400 |
| Lavryers County | 28,870,000 | *7,746,000 | -534,300 |  | -34,543,300 |
| United states. Brooklyn- | 61,234,899 | 24,180,289 | 16,201,022 |  | 73,128,892 |
| Brooklyn -- | 86,989,000 | 2,633,000 | 30,115,000 | 57,000 |  |
| Kings County | 28,188,465 | 2,274,677 | 9,010,654 |  | $\begin{array}{r} 105,504,000 \\ 33,707,449 \\ \hline \end{array}$ |


| Name of Company | Per Share | $\text { When } \begin{gathered} \text { Payable } \end{gathered}$ | Holders of Recor |
| :---: | :---: | :---: | :---: |
| Vulc |  | July 20 | July 10 |
| Preferred (quar.) | $13 \%$ | Oct. 19 | Oct. 10 |
| Waialua Agricultu | 60 c | May 31 | May 21 |
| Washington Ry. \& Electric Co |  | June | May 15 |
|  | \$1粦 | June 31 | May 15 |
| Wesson Oil \& Snowdrift Co., Inc.- <br> Convertible preferred (quar.) |  |  |  |
| Western Cartridge, $6 \%$ pref. (quarteriy) ------ | \$1/1/2 | May 20 | Apr. 30 |
| Western Maryland Dairy, pref. (quar.) --..-- | S11/2 | July 1 | June 20 |
| Western Public Service Co. \$13/2 pref. A (quar.)- | 373 | June | May 13 |
| Westvaco Ohlorine Products | \$10c | June | May 15 |
| Wheeling Electric 6\% pref. (quar | \$11/2 | June | May 9 |
| Whitaker Paper Co., pref. (qu | \$1 | July | June 20 |
| Whitman (Wm.), pre | \$13/4 | June 15 | June 1 |
| Williamsport Water | \$1 |  |  |
| Wilson \& Co., Inc., commo | 121 | June | May 15 |
| W insted Hosiery (quar. | \$13/3 | Aug. |  |
| Quarterly | \$112 | Nov. |  |
| Woolworth (F. W.) Ltd. (Engla |  | Ju | 23 |
| American deposit receipts ord. reg. (interim) - | $x w 30 \%$ | June 22 |  |
| Wrigley (Wm.) Jr. Co. (mthly.) | 25 c | June 1 | May 20 |
| Monthly | 25 c | July | June 20 |
| Mon | 25 c | Aug. | July 20 |
| Monthly | 25 c | Sept. 2 | Aug. 20 |
| Monthly | 25 c | Oct. 1 | Sept. 20 |
| Worcester Sal | 50 c 50 c | June 29 | June 20 |
| Quarterly- | 50 c | Oct. |  |

†The New York Stock Exchange has ruled that stock will not be quoted
ex-dividend on this date and not until further notice. not The New York Ourb Exchange Association has ruled that stock was Tatice.
Transfer books not closed for this dividend.
frayable in common stock. o Paysble in serip. I On account of accumulated dividends. \& Payable in preferred stock.
$m$ Vermont \& Boston Teleg. corrected-previously reported as Vermont
\& Boston Telep. \& Bostue Ridge. Corporation ${ }^{132}$ of one sh. of com. stk. or at the opt. of
the holder 75 c cash. Holdders desiring cash must notify the corp. on or the hore May 16. 1935. Holders desiring cash must notify the corp. on or $p$ Petrolite Corp. incorrectly announced as the Petroleum Corp. in the
May 4th issue. of 1929. T. declares the usual quar. div. on the conv. pret. stock, opt. ser. the holder, in cash at the rate of $\$ 1.50$ for each conv. pref. share. $r$ Payable in Oanadian funds, and in tne case of non-residents of Canada
a deduction of a tax of $5 \%$ of the amount of such dividend will be made. $u$ Payable in U. S. funds, of A unit. $w$ Less depositary expenses.

## 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 151935 , in comparison with the previous week and the corresponding date last year:

|  | May 151935 | May 81935 | May 161934 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Gold certificates on hand and due from U. S. Treasury - | $2,147,063,000$ | $2,125,695,000$ | $\stackrel{\S}{1,512,576,000}$ |
| Redemption fund- $\mathbf{F}$, R. notes.........- | 1,806,000 | 1,051,000 | 1,584,000 |
| Other cash* | 65,520,000 | 67,332,000 | 62,876,000 |
|  | 2,214,389,000 | 2,194,078,000 | 1,577,336,000 |
| Redemption fund -F. R |  |  | 2,344,000 |
| Bills discounted: |  |  |  |
| Secured by U. S. Govt. obllgations direct \& (or) fully guaranteed | 1,887,000 | 1,406,000 | 3,381,000 |
|  | 2,206,000 | 2,396,000 | 11,450,000 |
| Total bills disc | 4,093,000 | 3,802,000 | 14,831,000 |
| Bills bought in open | 1,8 | 1,807. | 2,099,000 |
|  |  |  |  |
| U. S. Governmen |  |  |  |
| Bonds | 113,215,000 | $110,080,000$ $468,911,000$ | $148,619,000$ $393,045,000$ |
| Certificates a | 162,636,000 | 165,327,000 | 240,091,000 |
| Total U. S. Gov | 744,318,000 | 744,318,000 | 781,755,000 |
| Other securitle |  |  | 40,000 |
| Total blls and |  |  |  |
| Gold held abros |  |  |  |
| Due from forelgn ba | 271,000 | 276,000 | 1,198,000 |
| F. R. notes of other | 3,769,000 | 4,494,000 | 6,613,000 |
| Uncollected item | 157,026,000 | 105,768,000 | 128,764,000 |
| Bank premises | 11,780,000 | 11,724,000 | 11,441,000 |
| All other ass | 30,656,000 | 28,707,000 | 72,432,000 |
| Total assets | 3,174,298,000 | 3,101,139,000 | 2,598,853,000 |
| Liabilities- |  |  |  |
| F. R. notes in actual circulation-....- | 650,083,000 | 647,258,000 | 635,691,000 |
| F. R. bank notes in actual circulation net |  |  | $40,198,000$ $1,462,481,000$ |
| U. S. Treasurer-General account | $2,044,960,000$ $2,257,000$ | 2,003,074,000 | $1,462,481,000$ $22,741,000$ |
| Forelgn bank | 6,938,000 | 5,740,000 | 576,000 |
| Other de | 187,723,000 | 189,643,000 | 143,164,000 |
| Total dep | 2,241,878,000 | 2,219,337,000 | 1,628,962,000 |
| Deferred avallability | 154,082,000 | 106,516,000 | 126,946,000 |
| Capital pald in. | 59,376,000 | 59,375,000 | 59,654,000 |
| Surplus (Section 7) | 49,964,000 | 49,964,000 | 45,217,000 |
| Surplus (Section 13b) | 6,064,000 | 6,064,000 |  |
| Reserve for contingenc | 7,500,000 | 7,500,000 | 4,737,000 |
| All other | 5,351,000 | 5,125,000 | 57,448,000 |
| Total liablitiles | 3,174,298,000 | 3,101,139,000 | 2,598,853,000 |
| Ratlo of total reserves to deposit and F. R. note liabilitles combined |  |  |  |
| F.R. note liabilitles combined...-.--- Contingent liability on bills purchased |  | 76.5 |  |
| for forelgn correspondents | 3,000 | 3.000 | 812,000 |
|  | 7,329,000 | 7,346,000 |  |
| * "Other eash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. <br> $x$ These are certificates given by the U. S. Treasury for the gold taken over from the Reserve banks when the dollar was on Jan, 311934 devalued from 100 cents to 59.06 oents, these certifleates being worth less to the extent of the Cifference the difference itself having been appropriated as proftit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |

## Financial Chronicle

May 181935

## Weekly Return of the Federal Reserve Board

The following is issued by the Federal Reserve Board on Thursday afternoon, May 16, showing the condition of the twelve Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.'

COMBINED RESOURGES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS MAY 15 1935


[^11]

Weekly Return of the Federal Reserve Board (Concluded)
WeEkLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS MAY 15 1935

| Two Ciphers (00) Onstted Federal Reserve Bank of- | Total | Boston | Newo Yotk | phala. | Cleseland | Richmond | Atlanta | Chicaso | St. Louss | Minneap. | Kar. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Gold certificates on hand and due from U. S. Treasury | 5,791,839,0 ${ }^{\text {3 }}$ | 390,598,0 | 2,147,063,0 | 284,811,0 | 437,737,0 | 178,052,0 | 115,069,0 | 1,317,931,0 | 152,138,0 | 137,867,0 | 206,591,0 | 90,631,0 | 333,351,0 |
| Redemption fund-F. R. notes.- | 20,063,0 | 2,015,0 | 1,806,0 | 1,554,0 | 1,589,0 | 1,363,0 | 3,358,0 | 2,407,0 | 1,279,0 | 629,0 | 807,0 | 366,0 | 2,890,0 |
| Orher cash_*-..- | 235,981,0 | 24,649,0 | 65,520.0 | 33,467,0 | 10,212,0 | 11,613,0 | 12,322,0 | 24,685,0 | 12,080,0 | 12,154,0 | 11,202,0 | 5,651,0 | 12,426,0 |
| Total rese | 6,047,883,0 | 417,262,0 | 2,214,389,0 | 319,832,0 | 449,538,0 | 191,028,0 | 130,749,0 | 1,345,023,0 | 165,497,0 | 150,650,0 | 218,600,0 | 96,648,0 | 348,667,0 |
| Blils discounted. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sec. by U. S. Govt. obilgations direct \& (or) fuly guaranteed | 531,0 | 434,0 | 1,887 | 306,0 | 88,0 | 12,0 | 60,0 | 0,0 | 4,0 | 50,0 | 22,0 | 263,0 | 55,0 |
| Other bills discount | 3,124 | 131,0 | 2,206,0 | 144,0 | 22,0 | 62,0 | 166,0 | 8,0 | 10,0 |  | 75,0 | 249,0 | 51,0 |
| Total bills discoun | 6,655 | 565, | 4,093 | 450,0 | 10, | 174,0 | 326, | 58,0 | 14,0 | 50,0 | 7. | 512,0 | 206,0 |
| Bills boug | 4,7 | 346 | 1,8 | 475,0 | 446,0 | 174,0 | 169,0 | 557,0 | 81,0 | 65,0 | 127,0 | 122,0 | 329,0 |
| Industrial | 26,546 | 2,203,0 | 6,182,0 | 3,444,0 | 1,317,0 | 4,035,0 | 1,110,0 | 2,186,0 | 558,0 | 2,011,0 | 1,007,0 | 1,808,0 | 685,0 |
| Bonds | 333,5 | 20,12 | 113,216,0 | 21,9 | 26,36 | 14,0 | 11,690,0 | 42,339,0 | 13,329,0 | 14,847,0 | 13,386,0 | 17,609,0 |  |
| Tressury note | 1,541,653,0 | 100,405,0 | 468,466,0 | 106,458,0 | 136,250,0 | 72,635,0 | $60,263,0$ | 251,818,0 | 69,385,0 | $14,8943,0$ | $68,218,0$ | 39,319,0 | 127,493,0 |
| Certificat | -555,160,0 | 37,148,0 | 162,636,0 | 38,747,0 | 50,411,0 | 26,874,0 | 22,294,0 | 89,686,0 | 25,486,0 | 14,921,0 | 25,240,0 | 14,547,0 | 47,170,0 |
| Total U. S. Govt. securities | 2,430,355,0 | 157,678,0 | 744,318,0 | 167,120,0 | 213,025,0 | 113,563,0 | 94,247,0 | 383,843,0 | 108,200,0 | 70,711,0 | 106,844,0 | 71,475,0 | 199,331,0 |
| Tota | 2,468,261,0 | 160,792,0 | 756,407,0 | 171,489,0 | 214,898,0 | 117,946,0 | 95,852,0 | 386,644,0 | 108,853,0 | 72,837,0 | 108,075,0 | 73,917,0 | 200,551,0 |
| Due | 694, | 53,0 | 271,0 | 72,0 | 67,0 | 26,0 | 25,0 | 85,0 |  |  | 19,0 | 18,0 | , |
| Fed. Res. notes of | 16,506, | 367,0 | 3,769,0 | 271,0 | 1,410,0 | 2,186,0 | 993,0 | 2,013,0 | 1,330,0 | ,148,0 | 1,469,0 | 380,0 | 170,0 |
| Uncollected Items. | 582,111,0 | 59,548,0 | 157,026,0 | 42,298,0 | 55,357,0 | 46,128,0 | 17,233,0 | 86,064,0 | 24,292,0 | 13,090,0 | 32,730,0 | 20,309,0 | 28,036,0 |
| Bank premise | 49,690,0 | 3,168,0 | 11,780,0 | 4,595,0 | 6,629,0 | 3,028,0 | 2,325,0 | 4,955,0 | 2,628,0 | 1,580,0 | 3,448,0 | 1,685,0 | ,869,0 |
| All oth | 44,077,0 | 529,0 | 30,656,0 | 4,446,0 | 2,146,0 | 1,241,0 | 1,735,0 | 771,0 | 256,0 | 626 | 263,0 | 896,0 | 512,0 |
| To | 9,209,222,0 | 641,7 | 3,174,298,0 | 543,003,0 | 730,045,0 | 361,583,0 | 248,912,0 | 1,825,555,0 | 302,861,0 | 239,935,0 | 364,604,0 | 193,853,0 | 582,854,0 |
| F. R. notes | 3,154,374,0 | 261,821,0 | 650,083,0 | 235,352,0 | 313,289,0 | 149,650,0 | 125,644,0 | 786,464,0 | 138,491,0 | 104,713,0 | 120,253,0 | 47,282,0 | 221,332,0 |
| Deposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank reserve account. | 4,822,322,0 | 290,144,0 | 2,044,960,0 | 226,425,0 | 320,990,0 | 147,003,0 | 85,048,0 | 898,751,0 | 112,688,0 | 100,639,0 | 196,829,0 | 110,146,0 | 288,699,0 |
| U. S. Treasurer-Gen. | 34,893,0 | 316,0 | 2,257,0 | 1,125,0 | 2,623,0 | 3,048,0 | 2,751,0 | 5,211,0 | 2,889,0 | 3,872,0 | 5,049,0 | 1.408,0 | 4,144,0 |
| Forelgn bank | 18,733,0 | 1,344,0 | 6,938,0 | 1,848,0 | 1,773,0 | 691,0 | 672,0 | 2,165,0 | 560,0 | 748,0 | 503,0 | 485.0 | 1,306,0 |
| Ot | 248,418,0 | 3,415,0 | 187,723,0 | 4,309,0 | 3,901,0 | 2,539,0 | 4,492,0 | 2,795,0 | 11,502,0 | 7,524,0 | 1,276,0 | 1,955,0 | 16,987,0 |
| tal | $\overline{5,124,166,0}$ | 295,219,0 | 2,241,878,0 | 233,707,0 | 329,287,0 | 153,281,0 | 92,963,0 | 908,922,0 | 127,639,0 | 112,483,0 | 203,657,0 | 113,994,0 | 311,136,0 |
| Deferred avallab | 577,946,0 | 59,824,0 | 154,082,0 | 39,851,0 | 55,443,0 | 44,276,0 | 16,726,0 | 87,574,0 | 26,195,0 | 13,708,0 | 31,241,0 | 22,235,0 | 26,791,0 |
| Capital pald in | 146,660,0 | 10,761,0 | 59,376,0 | 15,124,0 | 13,126,0 | 5,035,0 | 4,448,0 | 12,779,0 | 3,999,0 | 3,127,0 | 4,030.0 | 4,031,0 | 10,824,0 |
| Surplus (Section 7) | 144,893,0 | 9,902,0 | 49,964,0 | 13,470,0 | 14,371,0 | $5,186,0$ | 5,540,0 | 21,350,0 | 4,655,0 | 3,42000 | 3,613,0 | 3,777,0 | 9,645,0 |
| Reserve for conting | $19,939,0$ $30,810,0$ | $2,165,0$ $1,648,0$ | $6,064,0$ $7,500,0$ | $2,098,0$ 2,996 | $1,007,0$ $3,000,0$ | $2,501,0$ <br> $1,416,0$ | 754,0 $2,600,0$ | 5,325,0 | 547,0 891,0 | 1, $1,211,0$ | 775,0 819,0 | 1,363,0 | 695,0 $2,041,0$ |
| All other Hablities. | 10,434,0 | -379,0 | $5,351,0$ | +405,0 | 522,0 | 238,0 | 237,0 | 1,750,0 | 444,0 | 270,0 | 216,0 | 232,0 | 390,0 |
| Total liablit | 9,209,222,0 | 641,719,0 | $3,174,298,0$ | 543,003,0 | $730,045,0$ | 361,583,0 | 248,912,0 | 1,825,555,0 | 302,861,0 | 239,935,0 | 364,604,0 | 193,853,0 | 582,854,0 |
| Ratio of total res, to ded. \& F. R. note llabilltes combined. |  |  |  | 68.2 |  | 63.1 |  | 79.3 | 62.2 | 69.4 | 67.5 |  | 65.5 |
| Contingent liability on bilis purchased for for'n correspondents |  |  |  |  |  |  |  |  |  |  | 0 |  | 1,0 |
| advances. | 18,515,0 | 2,709,0 | 7,329,0 | 489,0 | 1,467,0 | 1,354,0 | 724,0 | 501,0 | 1,650,0 | 75,0 | 339,0 | 160,0 | 1,718,0 |

* "Other Cash" does not include Federal Reserve notes. b Less than $\$ 500$.

| Two Ciphers (00) Omitted Federai Reserve Agent at- | Total | Boston | Nows Yotk | Phila. | Cleveland | Richmond | Atlanta | Chicage | St, Lousts | Minneap. | Kan. Cuty | Dallas | SanPran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F.R.Bk.by F.R.Agt. | 3,420, ${ }^{\text {S }} 16,0$ | 277, ${ }^{\text {S }}$, 99,0 | 743,588,0 | $249,207,0$ | $328,545,0$ | $\underset{160,575,0}{\mathbf{S}}$ | $\stackrel{\$}{\mathbf{S}} 143,546,0$ | $818,304,0$ | 144,047,0 | 109,061,0 | 128,524,0 | 53,207,0 | $\begin{gathered} \mathbf{S} \\ 264,013,0 \end{gathered}$ |
| Held by Fed'i Reserve Bank.-- | 3, $265,942,0$ | 15,878,0 | -93,505,0 | $\begin{array}{r} 49,207,0 \\ 13,855,0 \end{array}$ | $15,256,0$ | $\begin{array}{r} 100,025,0 \\ 10,925,0 \end{array}$ | $\left\|\begin{array}{r} 143,00,0 \\ 17,902,0 \end{array}\right\|$ | $\begin{array}{r} 18,804,0 \\ 31,840,0 \end{array}$ | 5,556,0 | 4,348,0 | 8,271,0 | 5,925,0 | 42,681,0 |
| In actual ctreulation | $\overline{3,154,374,0}$ | 261,821,0 | 650,083,0 | 235,352,0 | 313,289,0 | 149,650,0 | 125,644,0 | 786,464,0 | 138,491,0 | 104,713,0 | 120,253,0 | 47,282,0 | 221,332,0 |
| Collateral held by Agent as gocurity for notes issued to bks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| due from U. S. Treasury .-.- | 3,289,479,0 | 301,617,0 | 788,706,0 | 227,000,0 |  |  |  |  | 107,632,0 | 107,500,0 | 130,000,0 | 51,675,0 | 218,263,0 |
| Eligible paper.......--...-- | 3,291,0 | -1,65,0 | 2,598,0 | 227,00,0 | 314, 110,0 | 131, 152,0 | 82,684,0 | 827,346,0 | 13,0 | 107,50,0 | 13,00, | 511,0 | 2196,0 |
| U. S. Government gecuritles-- | 226,500,0 |  |  | 22,000,0 | 15,000,0 | 30,000,0 | 65,000,0 |  | 38,000,0 | 3,000,0 |  | 2,500,0 | 51,000,0 |
| Total collater | $3,520,070,0$ | $302,182,0$ | 791,304,0 | 249,435,0 | 329,825,0 | 161,492,0 | 148,009,0 | 827,404,0 | 145,645,0 | 110,550,0 | 130,079,0 | 54,686,0 | 269,459,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks in 91 leading cities from which weekly returns are obtain ed. These figures are always a week behind those for the Reserve banks themselves. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding whic h we also give the figures of New York and Chicago reporting member banks for a week later.

PRINGIPAL ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN LEADING GITIES, BY DISTRICTS. ON MAY 8 1935 (In Millions of Dollars)

| Federal Reserve District- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minnead. | Kan. Ctty | Dallas | SanFran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total. | 18,518 | 1,165 | 8,507 | 1,078 | 1,206 | 348 | 349 | 1,974 | 588 | 345 | 589 | 431 | 1,938 |
| Loans on securitles-total | 3,015 | 200 | 1,765 | 188 | 166 | 50 | 47 | 240 | 58 | 33 | 48 | 43 | 177 |
| To brokers and dealers: <br> In New York <br> Outslde New York <br> To others | 819 170 2,026 | 12 30 158 | 785 59 921 | 15 $\begin{array}{r}13 \\ 160\end{array}$ | 160 | 1 49 | $\begin{array}{r}3 \\ 44 \\ \hline\end{array}$ | [ $\begin{array}{r}2 \\ 30 \\ 208\end{array}$ | $\begin{array}{r}4 \\ 54 \\ \hline\end{array}$ | 31 | 2 3 43 | 41 | 2 18 157 |
| Aoceptances and comm'1 naper bought <br> Loans on real estate- <br> Other loans. | $\begin{array}{r} 386 \\ 962 \\ 3,215 \end{array}$ | 44 89 276 | 204 145 1,339 | 26 70 173 | 73 149 | $\begin{array}{r}7 \\ 16 \\ 7 \\ \hline\end{array}$ | 2 11 128 | 37 31 322 |  | 6 6 99 | 22 13 110 | 磈 25 | 21 346 328 |
| U. S. Government direct obilgations_ Obligs. fully guar. by U. S. GovtOther securitles | 7,299 706 2,935 | 366 14 176 | 3,420 1,297 1,2 | 292 56 273 | 603 24 186 | $\begin{array}{r}121 \\ 20 \\ 57 \\ \hline\end{array}$ | 90 19 52 | 959 95 290 | $\begin{array}{r}252 \\ 31 \\ 97 \\ \hline\end{array}$ | 140 10 51 | 249 27 120 | 170 39 41 | 637 74 355 |
| Reserve with Federal Reserve banks.- <br> Cash in vault $\qquad$ | 3,556 | 245 70 | $\begin{array}{r}1,779 \\ 55 \\ \hline\end{array}$ | 144 | 179 20 | 70 12 | 30 | 648 45 | 62 | 61 | 112 | 63 9 | 163 17 |
| Net demand deposits <br> Time deposits. <br> Government depoolts. | 14,651 4,539 876 | 982 313 61 | 7,584 1,043 483 | 758 307 54 | 757 456 39 | 244 140 8 | 205 133 26 | 1,841 601 47 | 424 167 19 | 259 126 4 | 505 168 19 | 315 124 43 | 777 961 73 |
| Due from banks. Due to banks. | 1,792 <br> 4,354 | 111 | 156 1,934 | 180 266 | 132 202 | [94 | 81 87 | 321 630 | 90 181 | 90 119 | $\begin{aligned} & 208 \\ & 288 \end{aligned}$ | 129 | 200 203 |
| Borrowings from F. R. banks_----- |  |  |  |  |  |  |  |  |  |  |  |  |  |

## © the Commertial did Mintrontile

## PUBLISHED WEEKLY

Ohicago Office-In charge of Fred. H. Gray, Western Representative. London Oyrice-Edwards \& Smith, 1 Drapers' Gardens, Londonter, E. C. WILLIAN B. DANA COMPANY, Publishers, William Street, Corner Spruce, New York.

United States Government Securities on the New York Stock Exchange-Below we furnish a daily record Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

Quotations after decimal point represent one or more 32 nds of a point.

| Dally Record of U. S. Bond Prices | May 11 | May 13 | May 14 | May 15 | May 16 | May 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan (High | 101 | 101 | 101.2 | 100.30 | 100.30 |  |
| 31/\%\% bonds of 1932-47 -- Low- | 100.30 | 100.30 | 100.30 | 100.30 | 100.30 | 100.30 |
| (First 31/28) <br> Total sales in $\$ 1,000$ units... | $\begin{array}{r} 100.30 \\ 140 \end{array}$ |  | 100.30 | 100.30 | 100.30 | 100.30 42 |
| Converted 4\% bonds of (High |  |  |  |  |  |  |
| 1932-47 (First 4s) -..- ${ }_{\text {L }}^{\text {Low- }}$ Close |  |  |  |  |  |  |
| Total sales in \$1,000 unsts. |  |  |  |  |  |  |
| Converted 41/\% bonds | 101 | $\begin{aligned} & 101.1 \\ & 100.31 \end{aligned}$ | 101.3 | $101$ $100.31$ | $\begin{aligned} & 100.31 \\ & 100.31 \end{aligned}$ | 100.31 100.31 |
| of 1932-47 (First 41/8) $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | $\begin{aligned} & 100.31 \\ & 100.31 \end{aligned}$ | $\begin{aligned} & 100.31 \\ & 101.1 \end{aligned}$ | $\begin{aligned} & 101 \\ & 101 \end{aligned}$ | 101 | $\begin{aligned} & 100.31 \\ & 100.31 \end{aligned}$ | 100.31 100.31 |
| Total sates in \$1,000 units | 36 | 32 | 14 | 15 | 12 | 74 |
| Second converted 41/4\% ( HIgh |  |  |  |  |  |  |
| bonds of 1932-47 (First ${ }^{\text {Low- }}$ |  |  |  |  |  |  |
| Second 43/8) ${ }^{\text {c }}$ ( Close |  |  |  |  |  |  |
| Total sales in 31,000 units | 102.11 | 102.12 | 102.12 | 102.12 | 102.13 | 102.11 |
| 41/4\% bonds of 1933-38.- Low- | 102.11 | 102.11 | 102.11 | 102.11 | 102.12 | 102.10 |
| (Fourth 41/8) ${ }^{\text {c }}$ ( ${ }^{\text {chese }}$ | 102.11 | 102.12 | 102.11 | 102.12 | 102.12 | 102.11 |
| Total sales in $\$ 1,000$ units- |  | 38 116.17 | 116.17 | 116.18 | $\begin{aligned} & 28 \\ & 116.16 \end{aligned}$ | 33 116.15 |
| Treasury | 116.11 116.10 | ${ }_{116.16}^{116.17}$ | 116.17 116.17 | 116.18 116.15 | 116.16 116.15 | 116.15 116.12 |
| 4/4831947-52-----7----- | 116.16 | 116.17 | 116.17 | 116.18 | 116.16 | 116.12 |
| Total sales in \$1,000 units; |  |  |  |  |  | 18 |
| ${ }_{\text {How }}^{\text {High }}$ | 111.11 | 111.20 | 111.17 111.15 |  | 111.16 | 111.16 |
| Close | 111.11 | 111.14 | 111.15 |  | 111.16 | 111.16 |
| Total sales in \$1,000 units |  | ${ }_{105}^{114}$ | $108{ }^{49}$ |  |  | 13 |
| High | 105.31 | 106.5 | 106.9 |  | 106.4 | 105.30 |
| 41/8-31/48, 1943-45...--- Low- | 105.28 | 105.29 | 106 |  | 106.2 | 105.28 105.30 |
| Total sales in \$1,000 units. | 10.73 | 10.104 | ${ }^{161}$ |  | 106.2 | 105.30 32 |
| High | 109.24 |  | 110 | 109.29 | 110 | 109.27 |
| Low- | 109.22 |  | 109.30 | 109.29 | 109.30 | 109.26 |
| $\mathrm{Cl}^{0}$ | 109.24 |  | 109.30 | 109.29 | 109.36 | 109.27 |
| (High | 107.4 | 107.6 | $a 107.3$ | 170.10 |  | 107.4 |
| 43-47 .--------- Low- | 107.3 | 107.6 | $a 107.3$ | 107.6 |  | 107.2 |
| Close | ${ }^{107.3} 15$ | 107.6 | a107.3 10 | 107.10 |  | 107.4 |
| (High | 103.26 | 103.30 | 104 |  | 103.29 | 103.26 |
| - Low- | 103.20 | 103.21 | 103.26 | 103.28 | 103.27 | 103.21 |
| Close | $\begin{array}{r} 103.20 \\ 184 \end{array}$ | 103.28 | 103.28 | 103.30 | 103.29 | 103.25 33 |
| (High | 103.24 | 103.26 | 104 | 103.28 | 103.27 | 103.23 |
| Low | 103.19 | 103.19 | 103.24 | 103.25 | 103.23 | 103.20 |
| Close | 103.22 | 103.26 | 103.24 | 103.25 | 103.23 | 103.23 |
| Total sales in $\$ 1,000$ untts.-- | $\begin{array}{r} 183 \\ 107.24 \end{array}$ | 107.25 |  |  |  | 107.27 |
| Low- | 107.22 | 107.24 | 107.29 | 107.28 | 107.28 | 107.27 |
| Close | 107.22 | 107.25 | 107.29 | 107.28 | 108 | 107.27 |
| Total sales in \$1,000 unsts.- | 29 | 11 |  |  |  | 6 |
| High | 107.26 | 107.26 | 107.31 | 107.28 | 107.30 |  |
| Low- | 107.26 | 107.26 | 107.31 | 107.28 | 107.29 |  |
| Close | 107.26 | 107.26 | 107.31 | 107.28 | 107.29 200 |  |
| (High | 104.25 |  | 105 | 104.28 | 104.27 | 104.24 |
| Low- | 104.22 | 104.28 | 104.31 | 104.28 | 104.26 | 104.23 |
| Close | 104.24 338 | ${ }^{105} 56$ | 104.31 | 104.28 | 104.27 | 104.23 |
| Total sales in \$1,000 units..-High | 104.24 | 104.31 |  | 104.29 | 104.28 | 104.24 |
| Low- | 104.20 | 104.26 | 104.25 | 104.25 | 104.26 | 104.20 |
| Close | 104.24 | 104.31 | 104.25 | 104.28 | 104.28 | 104.20 |
| Total sales in \$1,000 untss--̇- | 100 10729 |  |  | ${ }_{108} 115$ | 1,360 |  |
| High | 107.29 | 107.31 | 108.1 107.30 | 108 107.30 | 108.2 107.30 | 107.28 107.28 |
| (s, 1941------------- Close | 107.29 | 107.31 | 107.30 | 107.31 | 107.30 | 107.28 |
| unts. | 167 |  | 101 |  | 212 | 12 |
| High | 105.26 |  | 106.4 | 106.1 | 106.2 | 105.29 |
| Low- | 105.24 | 105.27 | 105.29 | 106 | 105.29 | 105.25 |
| Close | 105.25 333 | ${ }^{106} 371$ |  | ${ }^{106.1} 151$ | 106.2 | 105.27 30 |
| (High | 101.13 | 101.16 | 101.20 | 101.17 | 101.17 | 101.14 |
| Low- | 101.11 | 101.12 | 101.13 | 101.14 | 101.13 | 101.11 |
| Close | 101.13 | 101.16 | 101.13 | 101.16 | 101.15 | 101.13 |
| Total sales in \$1,000 units. | 518 |  | 427 |  | 545 | 630 |
| Federal Farm Mortgage ${ }_{\text {High }}$ | 103.21 | 103.28 | 103.29 | 103.29 | 103.30 | 103.26 |
| 31/8, 1944-64....-.-.-- Low- | 103.21 | 103.24 | 103.29 | 103.27 | 103.28 | 103.24 |
| Total sates in $\$ 1,000$ undts... | 103.21 | 103.28 | 103.29 | 103.29 | 103.28 | 103.26 |
| Federal Farm Mortgage (High | 12 |  |  |  | 111 | 101.30 |
| Federa1 Farm Mortgage $\quad\left\{\begin{array}{l}\text { High } \\ \text { Low. }\end{array}\right.$ |  | 101.26 | 102.18 | 101.29 | 101.30 | 101.27 |
| as, |  | 101.31 | 101.29 | 102 | 101.30 | 101.30 |
| Total sales in \$1,000 units |  |  | 147 |  | 357 | 18 |
| Federal Farm Mortgage (High | 102.7 | 102.5 | 102.6 | 102.5 |  | 102.5 |
| 3s, 1942-47 .-.-.-.-.---- Low- | 102 | 102 | 102.2 | 102.3 |  | 101.31 |
| Close | 102.1 | 102.5 | 102.2 | 102.4 |  | 101.31 |
| Total sales in \$1,000 unsts. | 12 | 24 | 35 |  |  | 10 |
| Federal Farm Mortgage High |  |  |  | 100.30 | 100.30 |  |
| 23/8, 1942-47 ........-- Low- |  |  |  | 100.30 | 100.30 |  |
| Close |  |  |  | 100.30 | 100.30 |  |
| Total sales in $\$ 1,000$ units. <br> Home Owners' Loan | 100.28 | 100.29 | 100.31 | 100.27 |  | 100.29 |
| 4s, 1951...---.-.-.-.--- Low. | 100.28 | 100.27 | 100.27 | 100.27 |  | 100.27 |
| Close | 100.28 | 100.28 | 100.27 | 100.27 |  | 100.29 |
| Total sales in \$1,000 units. |  |  |  |  |  |  |
| Home Owners' Loan ${ }^{\text {High }}$ | 101.29 | 101.30 | 102 | 102 | 102 | 101.28 |
| 38, serles A, 1952....--- Low- | 101.22 | 101.24 | 101.27 | 101.27 | 101.29 | 101.26 |
| Close | 101.23 | 101.30 | 101.27 | 101.31 | 101.29 | 101.27 |
| Total sales in \$1,000 units. | 70 | 214 |  |  |  | 28 |
| ome Owners' Loan (High | 100.13 | 100.13 | 100.15 | 100.14 | 100.15 | 100.13 |
| 21/68, serles B, 1949....- Low- | 100.7 | 100.10 | 100.11 | 100.13 | 100.13 | 100.10 |
| Total sales in $\$ 1,000$ units | 100.8 | 100.13 | 100.12 | 100.13 | 100.15 | 100.10 |
| Total sales in \$1,000 unsta | 90 | 110 | 51 | 55 | 83 | 57 |

## Deferred dellvery sale.

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:




## United States Government Securities Bankers Acceptances

 NEW YORK HANSEATIC CORPORATION 37 WALL ST., NEW YORKUnited States Treasury Bills-Friday, May 17 Rates quoted are for discount at purchase.

|  | Bid | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May 221935 | 0.15\% |  | Sept. 11 | 0.15\% |  |
| May 291935 | 0.15\% |  | Sept. 181935 | 0.15\% |  |
| June 51935 | 0.15\% |  | Sept. 251935 Nov. 271935 | $0.15 \%$ $0.20 \%$ |  |
| June 191935 | 0.15\% |  | Dec. 41935 | 0.20\% |  |
| June 261935 | 0.15\% |  | Dec. 111935 | 0.20\% |  |
| July $\begin{array}{r}31935 \\ \text { July } \\ 10\end{array}$ | 0.15\% |  | Dec. 181935 | 0.20\% |  |
| July 171935 | 0.15\% |  | Dec. 241935 | 0.20\% |  |
| July 241935 | 0.15\% |  | Jan. 8193 | 0.20\% |  |
| July 311935 | 0.15\% |  | Jan. 151936 | 0.20\% |  |
| Aug. 71935 | 0.15\% |  | Jan. 22193 Jan. 29193 | 0.20\% |  |
| Aug. 211935 | 0.15\% |  | Feb. 51936 | 0.20\% |  |
| Aug. 281935 | 0.15\% |  | Feb. 111936 | 0.20\% |  |
| Sept. 41935 | 0.15\% |  | Feb. 11 | 0.20\% |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, May 17
Figures after decimal point represent one or more $32 d$ of a point.

| Maturity | $\begin{aligned} & \text { Int. } \\ & \text { Rati } \end{aligned}$ | Btd | Asked | Maturity | ${ }_{\text {Int. }}$ | B4d | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151936 | $11 / 5 \%$ | 101.4 | 101.6 | Apr. 151936 | 23\% | 102.25 | 7 |
| Sept. 151936 | 139\% | 101.25 | 101.27 | June 151938 | 23\% \% | 105.29 | 105.31 |
| Aug. 1 1935-.- | 15\%\% | 100.26 | 100.28 | June 151935 | 3\% | 100.31 | 101.1 |
| June 15 1939.- | 213\% | 103.16 | 103.18 | Apr. 151937 | 3\% | ${ }_{105.1}^{104.22}$ | 105.3 |
| Sept. 15 1938 | $215 \%$ | 104.29 | 104.31 | Mar. 151938. |  | 106.2 | 106.4 |
| Deo. 15 1935- | 215\% | 101.29 | 101.31 | Aug. 11936 | 31\%\% | 103.26 | 103.28 |
| Feb. ${ }_{\text {Dec. }} 111938$ Des. | 25\% | 105.3 104.2 | $\begin{aligned} & 105.5 \\ & 104.4 \end{aligned}$ | Sept. 151937 |  | 106.2 | 106.4 |

The Week on the New York Stock Market-For review of New York Stock market, see editorial pages.
transactions at the new york stock exchange. daily, weekly and yearly

| Week Ended May 171935 | Stocks,Number ofShates |  | $\begin{gathered} \text { Raslroad } \\ \text { and Miscell. } \\ \text { Bonds } \end{gathered}$ |  | $\left\|\begin{array}{c} \text { State, } \\ \text { Munictpal \& } \\ \text { ForetonBonds } \end{array}\right\|$ |  | Unted States Bonds |  | Total Bond Sales |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday |  |  | $\$ 4,803,000$ <br> $8,564,000$ <br> $8,337,000$ <br> $7,883,000$ <br> $10,832,000$ <br> $8,944,000$ |  | $\$ 1,034,000$ <br> $1,305,000$ <br> $1,545,000$ <br> $1,881,000$ <br> $1,852,000$ <br> $1,779,000$ |  | \$2,37 |  | 0 |
| onday |  |  | ${ }^{1,638}$ |  |  |  | 0 |
| Wednesday |  |  | 681,0 |  |  |  | 10,445,000 |
| Thursday |  |  | 3,672,00 |  |  |  | 16.356.000 |
| Friday |  |  | 1,096,00 |  |  |  | 11,819,000 |
| Total. | 8,264,005 ${ }^{\text {S49,363,000 }}$ |  |  |  | \$9,396,000 |  | 811,066,00 | ${ }_{0}{ }^{\text {c }}$ | \$69,825,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Nero York Stock } \\ & \text { Exchanges } \end{aligned}$ |  | eek Ended May 17 |  |  |  | Jan. 1 to May 17 |  |  |  |
|  |  |  |  |  | 35 |  | 934 |  | 1935 |  | 1934 |
| Stocks-No. of sharesBonds |  |  |  |  | 4,005 |  | 0,05 |  | 39,942,134 |  | 191,624,485 |
|  |  | \$11, |  |  | ,000 | \$12 | 22,200 |  | 5,383,000 |  | 97 |
| Government State and forelgp Railroad \& industris |  |  |  |  | 63,000 |  | 1977,000 |  | ( |  | $\begin{array}{r} 302,118,000 \\ 1,157,651,000 \end{array}$ |
| Total. |  | \$69,82 | 25,000 | \$69,6 | .656,200 | \$1,30 | 06,802,000 |  | 703,866,3 |

## CURRENT NOTICE

-A. C. Allyn and Company, Chicago, announce the appointment of Thomas L. Grace as manager of their municipal department.
-James Talcott, Inc., has been appointed factor for Neo-Ped, Inc., Jersey City, N. J., manufacturers of soft-soled slippers.
-Lester M. Newburger of Newburger, Lieeb \& Co. has been elected to membership on the Chicago Board of Trade.
-Gertler \& Co., Inc., have prepared for distribution a circular regarding the financial position of the City of Detrolt.

| FOOTNOTES FOR NEW YORK STOCK PAGES |  |  |
| :---: | :---: | :---: |
| * Bid and asked prices, no sales on this day. |  |  |
|  |  |  |
| $\ddagger$ Companles reported in recel $a$ Deferred dellvery. |  |  |
| $n$ New stock. |  |  |
| $r$ Cash sale. <br> $x$ Ex-dividend. |  |  |
| Adjusted for $25 \%$ stock dividend pald Oct. 1193 |  |  |
|  |  |  |
| ${ }^{3} 3$ Listed July 121934 ; par value 10s, replaced 121 par, share for share. |  |  |
| ${ }_{13} 4$ Par value 550 lire listed June 27 1934; replaced 500 lire par value. |  |  |
| Listed Aug. 24 1933; replaced no par stock share for share. |  |  |
| 1 old no par share. |  |  |
| ${ }_{38} 3$ Adjusted for 68 2-3\% stock dividend payable Nov. 301935. |  |  |
|  |  |  |
| 33 Adjusted for $100 \%$ st |  | 33 Adjusted for $100 \%$ Btock divaend Dald A pri 311934. |
| 40 Par value 400 lire; Histed Sept. 20 1934; replaced 500 lire par valus. |  |  |
| ${ }_{41} 1$ Listed A pril 4 1934; replaced no par stock share for share. |  |  |
| ${ }^{42}$ Adjusted for $25 \%$ stock dividend pald June 11934 . |  |  |
| The National Securities Exchanges on which low prices since July 11933 wert |  |  |
| ade (designat | lor figures in tables), |  |
| New York Stock | 12 Cincinnat1 Stock | ${ }^{22}$ Pittsburgh Stock |
| ${ }^{2}$ New York Curb | ${ }^{13}$ Cleveland Stock | ${ }^{23}$ Richmond Stook |
| ${ }^{1}$ New York Produce | ${ }^{14}$ Colorado Springs Stock | ${ }^{24} \mathrm{St}$. Louls St |
| New York Real Estate | 15 Denver Stock | ${ }^{23}$ Salt Lake City Stock |
| - Baltimore Stock | ${ }^{15}$ Detroit Stock | ${ }^{26}$ San Francisco Stock |
| Boston Stook | ${ }^{17}$ Los Angeles Stock | ${ }^{27}$ San Francisco |
| Butfalo Stock | ${ }^{18}$ Los Angeles Curb | ${ }^{24}$ San Francisco |
| alfornta Stock | ${ }^{19}$ Minneapolls-St. Paul | ${ }^{29}$ Seattle |
| Chicago Stook | ${ }^{20}$ New Oriean EStock | ${ }^{30}$ Spokane |
| Chleago Board of Trade | ${ }^{21}$ Philadelphla Stook | ${ }^{31}$ Washington (D.C.) Stoca |
|  |  |  |

# Report of Stock Sales - New York Stock Exchange <br> daily, weekly and yearly Occupying Altogether Nine Pages-Page One 

NOTICE-Cash and deferred deliver.
sales in computing the range for the year.










## 3352

New York Stock Exchange-Bond Record, Friday, Weekly and Yearly
Mav 181935 regular weekly rangh and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when sellit



## BOND BROKERS

Railroad, Public Utility and Industrial Bonds
 －




|  |
| :---: |
|  |  |
|  |  |
|  |  |$\rightarrow$ Refunding g 58 serB－．．．．．．．．－ | 1st \＆gen 6s serles B May Man |
| ---: | :--- |
| Chle Ind \＆Sou 50－year 48 |





```
General 4s_...-.......-
    General 4s-_-- Fed In ta
```

    Gen 5s stpd
    41/5s stamped
Secured g 61


Conv 43/8 serles A.-.



Oh St L\&N



1st guar $61 / 3 \mathrm{~s}$ serles C .
Chle $\%$ West Ind con 4 s
1st ret $51 / 58$ serles A
1st \& ret 5313 s serles C...................
Chlle Copper Co deb 5 s.
Cin G \& E 1st M 4s A.
Cin H \& 2 g gold 413 s .
$\qquad$

$18 t$ mtge 5 B serles B
1 st guar 5 s serles C




|  | 42 |
| :--- | :--- |
| J | 1033 |
| 1067 |  |

$\square$婃

 $1010 \omega^{\circ} \omega^{2}$ E：







| N | 1 |
| :--- | :--- |
| N |  |
| j | 1 |
|  |  |－－NiN్：

Nandrat

ర్ర్రీ－いづずも


忥気気
気
$\qquad$

$\xrightarrow{\text { Mifen }}$


ตб密害ตีズํ


| July |
| :---: |
| 933 |
| to |
| pr |
| 1935 |
| 193 | Range

Ssince
Jan．

| Consol Gas Debenture Consol Ry Debenture Debenture $\ddagger+$ Cons Coal Consumers Consumers P 15－year deb Copenhagen Crown Cork Crown Zeller Cuba Nor RyCuba RR 1st Cubs RR 18t 1st lien \＆ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

| 971 | J |  |
| :--- | :--- | :--- |
| 896 |  |  |

む్రu్uek
Mo్ణర్ల！
䱈若

Dul \＆
Dul sou
Duquees
1st M

병 벽
Gen co
Ret
Ret
Ret $\&$

Framerica
tFFranctisc
Galv Hous
Gas \＆ F
HGCelse
Cen Am
둥윰
＊R I deb
Gen PubarGoodrich（B F Fs
Conv deb
Goodyear



ర్రే్రఱః


№్ర上ちwi
$7 \mathrm{~F} / 2 \mathrm{~s}$
営
愧部品

Gen Pub Sorv deb 5 Sis．
Gen Steel Cast $51 / 3 \mathrm{mwh}$－Cen Theatres Equito deb ba - － 1940＊＊＊＊＊＊

$\qquad$
$\qquad$$\begin{array}{lllll}1 & \text { a } \\ 1 & 1 & 1 \\ 1 & 1 \\ 0 & 0 \\ 0\end{array}$

స్ల：



高荡

W．
333
3 
Ocoscocsas
$\qquad$K눈すくらのめのデ

Nim $\alpha$ w
ผ＂
50
단
ํㅜํํํํ
（iyito




## 3358

New York Curb Exchange-Weekly and Yearly Record
May 181935

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 11 1935) and ending the present Friday (May 17 1935). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:


\begin{tabular}{|c|c|c|c|c|c|}
\hline Volume 1 \& \multicolumn{4}{|c|}{New York Curb Exchange-Continued-Page 2} \& 3359 \\
\hline -ocks \&  \& \&  \&  \&  \\
\hline \& \(\overline{\text { Low }}\) Htoh Shares \({ }_{\text {Lo }}\) \& \& \& \[
\begin{array}{l|l}
\hline \text { Shates } \& \text { Lovo } \\
12,800, \& 2254
\end{array}
\] \& \\
\hline Dominlon rar \& \& \& \& \& \\
\hline crem \& 008236\% \& 3032 Mar 100 May \& \(7 \%\) pret stampod- -100 \& \& \\
\hline eer Corp \& 1000 \({ }^{54}\) \& \(\begin{array}{lll}\text { May } \& \text { co } \\ \text { Apr } \\ \text { 19 }\end{array}\) \&  \& \% \& \({ }_{\text {che }}^{14}\) \\
\hline Dinimer \&  \& (tar \&  \& \& \({ }_{\text {May }}^{\text {May }}\) \\
\hline Dur \& \& an 51/3/ May \& Illumfnating Shares ci 1 * \& \& Jan \(401 / 4 \mathrm{Apr}\) \\
\hline  \& 4\%4 \&  \&  \& 00 \& n \\
\hline \& \& \& \& \& \\
\hline \& \& \& \& \& \\
\hline \& \& Apr \({ }^{\text {Jan }}\) \&  \& \({ }^{100} 800{ }^{23 \%}\) \& \({ }_{3 \%}^{31 \%} \mathrm{Mar} \mathrm{Mar}^{35 / 4}{ }_{5}^{\text {Jan }}\) \\
\hline  \& 100 \&  \& Indianapolis \& \& \\
\hline Edilion Bros Store \&  \&  \& Indian Ter I \& \& \\
\hline Etilee Eliod \& \& \& \& \& \\
\hline \({ }_{5}^{55}\) \& \& \& \& \& \\
\hline Elee Power As \& 1,000 \&  \& Insura \& \&  \\
\hline Ele \& \({ }^{400}\) \& \({ }_{2}^{2}\) \& \& \& May \(33 / 4 \mathrm{Fed}\) \\
\hline Eloectrio \& \& \&  \& (100 \& \({ }_{15}^{33 /} \begin{aligned} \& \text { Mar } \\ \& \text { Jan }\end{aligned}\) \\
\hline  \&  \&  \&  \&  \& \\
\hline  \& 00 \& \({ }_{14}^{68}\) \& Inerinteroi \& \& \\
\hline \(6 \%\) oreatrred.-.-.--100 \& 17\% 17\% 50, 7\% \& \(7 \times\) Mar \({ }^{\text {a }}\) May \& Inter \& \& \\
\hline \& \& Mar
Mar
21
21 \& \& , 000 \&  \\
\hline Emire \& \& Mar 21 \& \& \&  \\
\hline Equity Cor \& 12,700 \&  \& Itaratato Ea \& \& \\
\hline European \& \& \& \& \& \\
\hline \& \&  \& Interstate Po \& \& \\
\hline Evans Wall \& \& \({ }_{\text {Apr }}{ }_{\text {Aper }}\) \& \& \& an \\
\hline \& \& \& tring \& \& \\
\hline  \& \&  \& \& \& Mar \({ }_{\text {Man }}\) \\
\hline Fany F \& \& \& 5\%\% \& \& \\
\hline \({ }^{\text {Fed }}\) \& \&  \& 6\%\% oreferedo-.-.- 100 \& \& \({ }^{\text {coser }}\) \\
\hline \& \& \&  \& \& \\
\hline Fride \& 9168000 \& Mar Jan \&  \& \begin{tabular}{ccc}
2,100 \& 154 \\
\hline \(83 \%\)
\end{tabular} \& \({ }_{\text {lis }}^{18}\) \\
\hline \& \(61 \quad 62\) \& \& Kerr Lake \& \& \\
\hline Firt \& \& \&  \& \({ }_{600}^{400}{ }^{1}\) \& \({ }^{\text {Apr }}\) \\
\hline Fltek \& \& pr \(111 /{ }^{\text {a }}\) Jan \&  \& \& corer \\
\hline Fintootote \& \& Mar \({ }^{\text {Mar }}\) \& Kieliert Rubb \& \& , \\
\hline Florda P P \& \& \& Kiolster rrandes \& \& \\
\hline Form Mot \&  \& \& Krem \& \& \\
\hline Forchame \({ }^{\text {B }}\) \& \&  \& \({ }_{\text {Kreemer }}^{\text {Kreer }}\) \& \(600{ }^{10} 4\) \& \\
\hline \({ }_{\text {Ameremotan }}\) \& \& \& Leakamana RR of NJ 100 \& 2000 \({ }^{50} 32\) \& \\
\hline \& \& \& \& \& \\
\hline Foudd \& \& \& \& \& \(\begin{array}{llll}18 \\ 18 \& \text { Mat } \\ \text { Jan }\end{array}\) \\
\hline  \&  \& \(144 / 4\)

20 \& Lebigh \& \&  <br>
\hline ${ }_{\text {Gen }}^{\text {General }}$ \& \& \& \& \&  <br>
\hline $\mathrm{C}^{\text {Amen } \mathrm{m} \text { de }}$ \&  \& ${ }_{43 / 21}^{11 / 3 \mathrm{Mar}}$ \& Linbs \& \& <br>
\hline Gen Gas \& \& \& Lobliaw dro \& \&  <br>
\hline aen cove \&  \& \& \& \&  <br>
\hline \&  \& ${ }_{15}^{15}$ \& ${ }_{\text {L }}^{\text {Lone }}$ Long \& \& ${ }^{13 / 2} \mathrm{Mar}$ 614 Jab <br>
\hline \& \& \& \& \& <br>
\hline Ge \&  \& \& \& \& <br>
\hline ${ }^{6}{ }^{6}$ \& \& \& Lou \& \& <br>
\hline gilb \&  \&  \& \& ------ ${ }^{2}$ \& <br>
\hline \& \& \& Lymon Corb oom-------5.-...-. \& \&  <br>
\hline ${ }_{\text {Glo }} \mathrm{Gl}$ \&  \& 13\% May ${ }^{24}{ }^{24}$ Jar \&  \& \& <br>
\hline \&  \&  \&  \& iö ${ }^{12}$ \& $\begin{array}{ccc}\text { 50 } \\ 27 & \text { Mar } \\ \text { Apr }\end{array}$ <br>
\hline Go \& 34 \& \& Marcoin \& \& <br>
\hline Goraseal \& 1,700 \& \& Marg \& \& <br>
\hline cis jorot
Gornam \& ${ }_{14}^{14}$ \&  \& \& \& <br>
\hline Grand \& \& \& \& \&  <br>
\hline  \& ${ }^{631 / 2} 1{ }^{7 / 2} 8$ \&  \& ${ }_{\text {Mavis }}^{\text {Mayto }}$ \& 38 \& $46^{\circ}$ May <br>
\hline  \& \& \& ${ }_{\text {Ma }}$ \& \&  <br>
\hline  \&  \&  \& ${ }_{\text {MoC }}$ \& \& <br>
\hline \& \& \& Mead \& \& ${ }_{55}^{21 / 4}$ Japt ${ }^{\text {Jap }}$ <br>
\hline Grooer \&  \& \&  \& 1,40 \& <br>
\hline Guif \& 51/2 72 20 \&  \&  \& \& <br>
\hline Hal \& \& 13\%/ Mar ${ }^{\text {a }}$ \& \& ${ }^{200} 100$ \& <br>
\hline Handley \& \& \&  \& \& Mar 34 Mar <br>
\hline \&  \& \&  \& 4,100 \& 16 May ${ }^{\text {a }}$ <br>
\hline an \& 4836 \& Jan 63.3 May \& Mextcooh \& \& <br>
\hline Ha \& \&  \&  \& \& <br>
\hline He \& ${ }^{703}$ \&  \&  \& \& pr <br>
\hline Helema \& ${ }_{51}^{1}$ \&  \&  \& \& <br>
\hline Hires \&  \&  \& MIIade weet \& (00 \& <br>
\hline  \& ${ }_{48} 8^{18 / 3}$ \& ${ }^{\text {App }}$ \&  \& \& <br>
\hline  \& \& \& MILland \& \& <br>
\hline Hoit (Henry \& \& Jeb ${ }^{\text {Jeb }}$ \&  \& \& ${ }_{\text {an }}^{\text {an }}$ <br>
\hline Horst \& \& ${ }_{20}{ }^{20}$ \& Miling Corp or Canada - - -i- --- \& \& <br>
\hline  \& 2, ${ }^{2,100}$ \&  \&  \& 19 \& ${ }_{12}{ }^{16} \mathrm{JJan}$ Jan ${ }^{\text {16 }}$ <br>

\hline $$
\frac{\text { Hud Bay Min \& En }}{\text { For footnotes }}
$$ \&  \& $114^{3}$ Jan $16 / 4 \mathrm{Ma}$ \& \& \& \[

6 \mathrm{Mar} \quad \mathrm{I} / \mathrm{Fe}
\] <br>

\hline
\end{tabular}








|  | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of PTices } \end{array}\right\|$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{cc} \text { July } & 1 \\ 1933 & \text { to } \\ A p r & 30 \\ 1935 \end{array}\right\|$ | Range $\text { Jan. } 1$ | $\begin{aligned} & \text { Since } \\ & 1935 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Concluded) Par | Low High | Shates | Low |  |  |  |
| Great Lakes Towing.-100 | $121 / 2121 / 2$ | 20 | 14 | $12^{1 / 2}$ May |  | Apr |
| Preferred_------ ${ }^{100}$ |  | 24 | $341 / 4$ | 40 Jan |  | May |
| Greir Bros Cooperage A.-* | 293/4 293/4 |  |  | 27 Jan |  | Mar |
| Halle Bros | 1616 | 10 | 8 | 11 Feb |  | May |
| Preferred --.-.-.-. 100 | 9595 | 15 | 441/2 | 91 Apr | 95 |  |
| Hanna (M A) \$7 cum prd_* | 106106 | 10 |  | $1011 / 2 \mathrm{Jan}$ | 107 | Apr |
| Harris-Sey bold-Potter ..-* | $31 / 231 / 2$ |  |  |  |  |  |
| Interlake Steamshlp. | 27.28 | 450 | 20 | $263 / 4 \mathrm{Mar}$ | 28315 | J Jan |
| Kelley Island Lim \& Trans** | $121 / 2 \quad 131 / 2$ | 450 | $61 / 8$ | 11 Jan | $131 / 2$ |  |
| Lamson Sessions .-.-...--* |  | 100 | $21 / 2$ | 3 Feb |  | Jan |
| Leland Electric | 41/2 $41 / 2$ | 31 |  | $41 / 2$ May |  | Jan |
| Medusa Portland Cement * | 16 161/4 | 355 |  | $12 . \mathrm{Jan}$ | 16\% | May |
| Met Pav Br. | 4 41/2 | 86 | 13/2 | 2 Jan |  | May |
| Miller Wholesale |  | 10 |  | 35/8 Feb |  | Feb |
| Mohawk Rubber | $11 / 411 / 2$ | 115 | 1 | 1 Apr |  | J Jan |
| Murray Ohio Mfg |  | 383 | 25/8 | Mar |  | / May |
| National Carbon pref.-100 | 143 1431/8 | 53 | 130 | $1401 / 2 \mathrm{Jan}$ |  | Apr |
| National Refining .---- 25 |  | 750 | 25/8 | 2\% Mar |  |  |
| Preferred ---.-.-. 100 | 65.65 | 31 | 45 | 50 Jan | 65 | May |
| National Tlle- | $21 / 3 \quad 21 / 2$ | 200 |  | 1 Mar |  |  |
| Nineteen Hun Cor |  | 111 | 21 | $231 / 2$ Jan |  |  |
| Ohio Brass B | $241 / 2{ }^{25}$ | 145 | 10 | 19 Jan |  | Apr |
| Patterson-Sar | 213\% 22 | 610 | 101/8 | 19 Apr | 24 |  |
| Richman Bros. | $49 \quad 501 / 2$ | 1,004 |  | 46 May | 51 |  |
| River Raisin Paper |  | 100 | ${ }^{16} 10$ |  |  |  |
| Robbins\&Myers vte ser 1_* |  | 10 |  | $3 / 8 \mathrm{Apr}$ |  | 3 Feb |
| Preferred v t c |  |  |  | 215 May |  |  |
| Seiberling Rubb | $15 \%$ | 25 | 11/2 | $11 / 2 \mathrm{Apr}$ |  |  |
| Selby Shoe- | $321 / 233$ | $500{ }^{2}$ |  | $271 / 2 \mathrm{Jan}$ |  |  |
| Sherwin-Williams_----25 | $951 / 2{ }^{951 / 2}$ | 25 | 323 | 85 Jan | $951 / 2$ | May |
| AA preferred.-...--100 | $10931 / 111$ | 120 | 9014 | $1071 / 2 \mathrm{Jan}$ |  |  |
| SMA Corp- | $97 / 310$ | 65 | 8\% | 9 Jan |  | ${ }^{\text {Apr }}$ |
| Trumb-Ciffs F cum pfd 100 | $95 \quad 95$ | 110 |  | 95 Jan |  |  |
| Vlehek Tool..............** |  |  |  |  |  |  |
| WATLING, LERCHEN \& HAYES <br> Mombers <br> Now York Stock Exchange New York Curb (Associate) Detroit Stock Exchange <br> Buhl Building <br> DETROIT <br> Telephone - Randolph 5530 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Detroit Stock Exchange
May 11 to May 17, both inclusive, compiled from official sales lists



Bower Roller Bearing co
Briugs Mrg com
Chrysier CorD com--.--
Consolidated Paper Consolidated Paper com-1
Continental Motors comContinental Motir com.
Dilesel-Wemm-Gil com.
Detro
 Det Gray Iron com Det Paper Prod co
Eurela Ex-Cell-O Aircraft co Federal Mot Truck Gemmer Mfg A Hall Lamp com Mot com-(Hiram) Walker-G \& W
Hoover Steel Ball com. Hoover Steel Ball com.-
Houdaille-Hershey A.
Hudson Motor Car
Kresge (S S) com.
Mich Steel Tube com
Motor Products co
Murray Wheel com.
National Auto Fibres vo
Packard Motors com
Parke-Davis
Parker-Rust-Proot
Preifer Brew-...-
Reo Motor Car com
Rickel (H W)..............
Scotten-Dillon com com. Square $\mathbf{D}$ class $\mathbf{A}$. Timken-Det
Preferred-
Truscon Steel
United Shirt DIst co
Warner Aircraft Corp
Whitman \&Barnes com2.
Young (L A) S \& Wire.

## DeHaven \& Townsend

Newo York Stock Exchange
PHILADELPHIA NEW YORK

30 Broad St.

Philadelphia Stock Exchange
May 11 to May 17, both inclusive, compiled from official sales lists

|  | Week's Range of Prices | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | $\left.\begin{array}{\|cc\|} \hline \text { July } 1 \\ 1933 & \text { to } \\ A p r & 30 \\ 1935 \end{array} \right\rvert\,$ | Range Stince <br> Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks_ $P a t$ <br> American Stores_.........  | $\left\|\begin{array}{\|cc} \text { Low } & \text { Htoh } \\ 35 & 373 / 5 \\ 131 / 2 & 141 / 8 \end{array}\right\|$ | Shares 1.072 | $\begin{gathered} \text { Lovo } \\ 331 / 3 \\ 51 / 4 \end{gathered}$ | $\begin{array}{ll} { }^{33} & \\ { }^{\text {Lovo }} & \\ 11 & \mathrm{Fpr} \\ \mathrm{Feb} \end{array}$ | $\frac{\text { High }}{457 / 8 \text { Jan }}$ |

## 

ST. LOUIS MARKETS WALDHEIM, PLATT \& CO.
New York Stock Exchange St. Louls Stock Exchange
Chicago Stock Exchang New York Ourb Exchange (Assoo.)
Monthhy autatuton sheet matled upon request. ST. LOUIS 513 Olive St. MISSOURI

St. Louis Stock Exchange
May 11 to May 17, both inclusive, compiled from orficial sales lists

|  | $\begin{gathered} \text { Week's Range } \\ \text { of Prices } \end{gathered}$ | $\begin{aligned} & \text { Sales } \\ & \text { Wer } \end{aligned}$ | $\left\|\begin{array}{c} \text { July } \\ 1933 \\ \text { Apr } \\ \text { to } \\ 1930 \\ 1935 \end{array}\right\|$ | Range Stnce <br> Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Pat |  |  |  |  |  |
| Own Shoe | 581/2 120 |  |  |  |  |
| Bruce (E L) pref | ${ }_{26} \quad 26$ |  |  | 121 ${ }_{26}$ Man | ${ }_{26}{ }^{25}$ May |
| Coca-Cola Bottling | $4331 / 24$ | 30 | 8 |  | 441/3 |
| Ely \& Walker DGds com 25 | 20.20 | 40 | 13 | 173/6 |  |
| Falstatt preered. |  |  | 70 |  |  |
| Famaiton-Brown Si |  | 147 |  |  | 1/8 |
| Hyde Park brew com | 18 18 |  | 10 | $16 / 4$ | 20 |
| International Shoe | ${ }^{463 / 6}$ | 141 | ${ }^{38}$ | 42\% Mar |  |
| Laclede Steel com- | 153/9 |  | $121 / 4$ | $153 / 2 \mathrm{May}$ | 16 |
| yer Blanke |  | 100 135 | $11 / 4$ |  |  |
| Ioney Electrio | 7 | 135 | 6 | ${ }_{6} 76$ | 163/8 May May |
| National Candy | 121/2 13 | 280 | 133/4 | $123 / 2 \mathrm{May}$ | 发/4 |
| ${ }^{1 s t}$ pr |  |  | 100 | 116 Jan |  |
| d prefe | 1041/2 1041/2 |  | 86 |  | 105 |
| R1co-Stix | 1034 | 35 |  | $91 / 8 \mathrm{AD}$ | ${ }^{121 / 3}$ Jan |
| 1st preter | $10^{2 / 2} \quad 10$ |  | 7 |  | ${ }_{10}^{23 / 2} \mathrm{~N}$ |
| 2 d pr |  |  |  |  |  |
| eestern | $1191 / 2$ | ${ }_{146}^{10}$ |  |  |  |
| lectrio | 15 | 272 | $61 / 2$ | $\begin{array}{cc} 19 & \text { May } \\ 12 \% & \text { Jan } \end{array}$ | $\begin{array}{cc} 1233 / 2 & \mathrm{~F} \\ \mathrm{~A} \end{array}$ |
| *City \& Suburb P S 5 S 34 |  |  |  |  |  |
| ullin Steel 6s. | 131/4131/4 | 1,000 | 13\% | 131/4 May |  |

## Los Angeles Stock Exchange

May 11 to May 17, both inclusive, compiled from official sales lists

|  | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \end{array}\right\|$ |  |  | $\left\|\begin{array}{\|c} \text { Suly } 1 \\ 1933 \text { to } \\ \text { Apr } 30 \\ 1935 \end{array}\right\|$ | $\begin{aligned} & \text { Range Since } \\ & \text { Jan. } 1935 \\ & \text { 19inn } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bandini Petr |  | High |  | Loro |  |  |  |  |
| ${ }^{\text {Bandim }}$ Petrole | 991/4 | 10\%\% | 1,900 | 57/6 |  |  | ${ }_{10}^{4} 18 / 8$ | ${ }_{\text {May }}^{\text {Apr }}$ |
| Bolsa Chica oill A ...... 10 | 3\% |  | 200 | \% |  |  |  |  |
| Broadwy Sept S 1st ptd 100 | ${ }^{73}$ |  | 14 | 42 |  |  |  |  |
|  | 17 c | 8 c |  |  | ${ }^{16 \mathrm{c}}$ |  | 60 c | Feb |
| Chrysler Cor | 441/2 | 48\% | , 700 |  | 1114 | Apr | ${ }_{4}^{573 \%}$ |  |
| Citizens Natl Tr \& S Bk-20 |  | ${ }^{211 / 2}$ | 150 |  |  |  | 2415 F |  |
| Claude Neon Ele | 1034 |  |  | + 71 |  |  |  |  |
| Consolldated |  | $1{ }^{1}$ | 3,70 |  |  |  |  |  |
| Consolidated |  |  | 2,0 |  |  |  | 1.45 M 7 $7 / 1 / \mathrm{M}$ | May |
| Douglas Atrcra |  |  |  |  | 1912 |  | $27^{1 / 2} \mathrm{M}$ |  |
| Emsco Der \& Equip | 11/2/ | 113/6 |  |  |  |  | 113/3 |  |
| Gladding Mcerean \& Co.- ** | ${ }^{573}$ | 615 | 1,00 | 4 $1 /$ | 43 | Mar | $61 / 2$ | May |
| Globe Gr \& Mill Co-...- ${ }^{25}$ |  | ${ }^{695}$ |  |  | 53 | Jan |  |  |
| Goodyr T \& R (Akron) | 1913 | 191/6 |  | 654 | 161/2 | ar |  |  |
| ancoek Oill A com | 2018 | 22 | ,900 |  |  | an |  |  |
| inner Arpl \& Mot | ${ }^{460}$ | 50c |  | 10 c |  | Jan | 871/20 |  |
| Lockheed AIreratt C | $13 /$ |  | 3,200 |  |  |  | 2\%\% M |  |
|  |  |  |  |  |  | eb | 1.20 M |  |
| L A Gas \& Elec $6 \%$ pret 100 | , | 9976 | - | 731/2 | 81 | Jan | 997/6 M |  |
| LA Investment Co...- ${ }^{-10}$ | $51 / 8$ 350 |  | 900 |  |  |  | $71 / 8$ |  |
| Muls Alloys Inc A -- |  |  | 200 |  |  | May |  |  |
| Pacitio Clay Products...--** |  |  |  |  |  | as | $31 / 2 \mathrm{M}$ |  |
| Pacitic |  |  |  |  |  |  |  |  |
| pret |  | 101 | 1,00 |  |  | Jan | $101 / \mathrm{M}$ |  |
| cific |  | ${ }^{15}$ | 400 |  |  | eb | 191/2 M |  |
| Pacific Lighting Corp |  |  |  |  |  |  | 30 M | May |
|  | $921 / 2$ | 93/2 |  |  |  |  | $931 / 2 \mathrm{M}$ | y |
| public Petroleum Co-iol | $21 / 8$ | $2 \%$ | 1,100 | 13/6 | ${ }_{2}$ | Jan | ${ }_{31} 1 / \mathrm{M}$ | May |



## CURRENT NOTICES

- R. B. Douglas, formerly manager of the municipal bond department of the American National Bank \& Trust Co. of Chicago and prior to that with Chase Securities Corp., will become associated with John Nuveen municipal bond field. Prior to making his new connection he will take a month's vacation.
-Charles F. Henderson \& Sons, members of the New York Stock Exchange, announce the opening of a new investment department to deal in both listed and unlisted securities. The department will be in the charge of Richard J. Reynolds, formerly manager of the investment department of The First Boston Corporation.
-John D. Bennett, formerly Vice-President of the Bennett Oil Co., who was elected to membership on the Commodity Exchange, will make his offices with Munds, Winslow \& Potter at 40 Wall Street. He will specialize in petroleum futures.
-Outwater \& Wells, 15 Exchange Place, Jersey City, N. J., are distributing their current list of New Jersey investment offerings, including available municipals yielding from $2.00 \%$ to $4.75 \%$.
-The New York Stock Exchange firm of J. R. Williston \& Co. announces that William S. Sagar, a member of the New York Stock Exchange, has been admitted as a general partner.
-Hemphill, Noyes \& Co., members of the New York Stock Exchange, department of their Pand
- Sor months of 1935 .
-Charles C. Rickard, formerly with Theodore Prince \& Co., has become associated with Hardy \& Co. in their railroad bond department.


## Canadian Markets <br> LISTED AND UNLISTED

Provincial and Municipal Issues

| ${ }_{\text {Provlnce or Alberta- }}^{\text {Pa }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| of British Colu | . | 边 |  |
|  |  | 1 | ctile |
|  | ${ }_{9552}{ }^{295}$ |  | ${ }_{110}^{106}$ |
| nce or---Aus ${ }^{\text {Altoba }} 1941$ | 1011 |  |  |
|  |  | ${ }_{4}^{48}$ | 113 |
| \% |  | ${ }^{\text {oringe ot Bask }}$ |  |
|  | 1031 |  |  |
|  | 108 |  |  |
|  |  |  |  |

## Wood, Gundy

14 Wall St.
New York

## \& Co., Inc.

## Private wires to Toronto and Montreal

## Industrial and Public Utility Bonds



Montreal Stock Exchange
May 11 to May 17, both inclusive, compiled from official sales list

| Stocks- |  |  | $\begin{aligned} & \text { Sales } \\ & \text { Soper } \\ & \text { Sonares } \end{aligned}$ | Range Strce Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | High |
|  |  |  | ${ }^{195}$ |  |  |
| A mal Elec Corp pre |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Bathurst Pow \& Pa }}$ |  |  |  |  |  |
| Brazililn $T$ |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Brajek }}^{\text {Bruek }}$ |  | ${ }^{293} 3$ | 1,820 | ${ }_{26}^{143}$ | 3032 |
| Cumand |  |  |  |  |  |
| Preter |  | 553/2 |  |  |  |
|  |  |  |  |  |  |
|  |  |  | ${ }_{4}^{425}$ | 173 Mar |  |
| ${ }^{\text {Ca, }}$ |  |  | ${ }^{60}$ |  |  |
| ${ }_{\text {Can }} \mathrm{C}$ |  |  | ${ }_{1} 1.135$ |  |  |
|  |  |  |  |  |  |
|  | ${ }^{105}$ |  |  |  |  |
|  |  |  |  |  |  |
| $\begin{gathered} \text { Cndn } \\ \text { Pret } \end{gathered}$ | 105 |  |  |  |  |
| ${ }_{\text {Cndn }}$ Cen E |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## LAIDLAW \& CO.

## 26 Broadway, New York

Private wires to Montreal and Toronto and through correspondents to all Canadian Markets.

Montreal Stock Exchange


## Montreal Curb Market

May 11 to May 17, both inclusive, compiled from official sales liste

| Stocks- Par | Friday <br> Last <br> Sale <br> Price | Week's Range of Prices <br> Low Htoh |  |
| :---: | :---: | :---: | :---: |
| 50 |  | 38 |  |
| luminum Ltd. |  |  |  |
| Asbestos Corp vtg trus | 12 | 9 | 123 |
| Associated Oil \& Gas |  | 110 |  |
| C Packers L |  | 80c |  |
| Preterred...-....-- 100 |  |  |  |
| athurst Pow \& Paper B.* |  | 1.0 | 1.1 |
| Bright T G \& Co Ltd. |  | 11 | 11 |
| British American Oil |  | 15 |  |
| Canadian Dredge \& Dock* | 221/ | 2234 | 22 |
| Cumadian Vickers Ltd.-.** |  | 1.00 |  |
| Cumul preferred.-.-100 |  | $71 / 2$ |  |
| Catelli Macaroni Products Preferred |  |  |  |
| Champlain Oli Prod pref_* | ---7 | $71 / 3$ |  |
| Distillers Corp Seag | 16 | 131 | 16 |
| Dominion Eng Wor | 221 | 22 |  |
| Dominion Stores |  | 83 |  |
| om Tar \& |  |  |  |
| Cumul preferred |  | 51 |  |


#### Abstract

$\frac{\text { Range Stnce Jan. } 11935}{\text { Low }}$


## Canadian Markets－Listed and Unlisted

CANADIAN MARKETS JENKS，GWYNNE \＆CO．<br>Mewbers New York slock Exchanoe，Now York Curb Exchange and other 65 Broadway，Now York<br>230 Bay St．，Toronto<br>Philladalphia 256 Notro Dame St．，W．，Montreal

Montreal Curb Market

| ted） | $\begin{aligned} & \text { Lase } \\ & \text { Prate } \end{aligned}$ | Week＇s Range <br> of Prices | $\begin{aligned} & \text { soles } \\ & \text { seek } \\ & \text { pees } \end{aligned}$ | Ranoe Stnce Jan． 1 193 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 60 |  |  |
|  |  |  |  |  |  |
| erlal |  |  | ${ }_{\text {cen }}^{\text {2，} 1160}$ |  |  |
| Int petro | 37\％ |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 105 |  |  |
| Regent |  |  | 21884080 |  |  |
|  |  |  |  |  | Jan |
|  |  |  | $\begin{gathered} 680 \\ 6850 \\ 6828 \end{gathered}$ |  |  |
|  |  |  |  |  |  |
| Whitall |  |  |  |  |  |
|  |  |  | 1，561 ${ }^{26}$ |  |  |
| －No Power |  | ${ }_{2 / 8}{ }_{2}{ }^{100}$ |  |  |  |
|  |  |  |  | $\begin{array}{ccc}\text { 80 } \\ 80 & \text { Apr } \\ \text { May }\end{array}$ | $\begin{array}{lll}94 & \text { Jan } \\ 100 & \text { Jan }\end{array}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 28，400 |  |  |
|  |  |  |  |  | 38．00 Mar Mar |
|  |  |  | （1，4800 |  | （1．32 Apr |
|  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{40}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 40.30 |  |  |  |  |
|  | 23 |  | ${ }^{25,200}$ |  |  |
| ${ }_{\substack{\text { Preckie } \\ \text { Poneer }}}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Siscoee C |  | 2.74 | cincise | 2．50 Jan |  |
|  |  |  |  |  |  |
|  |  | ${ }_{170}{ }^{4} 170$ | 1，000 |  | ${ }_{\text {2 }}^{\text {24，}}$ |
| Eldorad |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | ${ }^{200}$ |  |  |
|  |  |  |  |  | 2.65 Mar |
|  |  |  |  |  |  |
| ${ }_{\text {Brevers }}^{\text {Brem }}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | $\begin{gathered} \mathbf{c}_{70} 80 \\ 0 \end{gathered}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | $\underset{\substack{2,608 \\ 32}}{2,50}$ | ${ }^{26}$ Mar | $321 / 8$ |
|  |  |  |  |  |  |
|  |  |  | 1．475 |  |  |
|  |  |  |  |  |  |

Toronto Stock Exchange
May 11 to May 17，both inclusivo，compiled from official sales lists

| Stocks－ |  |  | $\left.\begin{array}{\|c\|} \hline \text { soles } \\ \text { for } \\ \text { Shareses } \end{array} \right\rvert\,$ | Ran |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | H0h |
| Ablibl co | 100 |  |  |  |  |
|  |  | 181／2 18 |  |  |  |
| ircyanamia |  |  | 14，184 |  |  |
| try Bros com |  |  |  |  |  |
| Beauharnols P |  |  |  | ${ }^{2}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| F |  | 29\％\％ |  | 26 |  |
|  | ${ }_{3}^{32}$ | ${ }_{31}^{31}$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Prearrin |  |  |  |  |  |
| Preatered－${ }^{\text {col．－．} 100}$ |  |  |  |  |  |
| Steams |  |  |  |  |  |
|  |  |  |  |  |  |

Canadian Securities
GOVERNMENT，MUNICIPAL，GORPORATION and RAILROADS

## ERNST \＆Company

Membera New Yerk and Chicago Stock Exchanges
New York Ourb Exchange－Ohicage Beard of Trade
One South William Street New York PRIVATE WIRES MONTREAL，TORONTO AND CHIGAGO

Toronto Stock Exchange

| Stocks（Concluded）Par | $\begin{array}{\|c\|} \hline \text { Fridary } \\ \text { Last } \\ \text { Sare } \\ \text { Price } \end{array},$ | $\left\|\begin{array}{c\|} \hline \text { Week's Range } \\ \text { of Prices } \\ \text { Low } \\ \text { Hoh } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sales } \\ \text { Weo } \\ \text { Shares } \end{array}\right\|$ | Range Stuce Jan． 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | H6oh |
| nadian Canners com＿－${ }^{*}$ |  |  |  |  |  |
| 1st preferred．．．－．－－100 |  |  |  | 86 May |  |
| Canadian |  | 7\％\％${ }^{6 \%}$ |  | ${ }_{6}^{6 / 4} 18$ | Jan |
| Preter |  | $14 \% 15$ |  | 12 M | 1 Jan |
| Canadian D | 2234 | $223 / 123$ | 545 | $193 / \mathrm{M}$ | 243／3 Jan |
| Cndn Gen E1 |  | 1060 106 106 100 |  | 15436 M | ${ }_{160}{ }^{\text {chay }}$ |
|  |  | 591／460 | 31 | 5934 |  |
| Cndn Ind A | 9\％／8 |  | O | 71. |  |
| $\xrightarrow{\text { Cndn }}$ | $33 /$ |  |  | ${ }^{63 / 8}$ |  |
| Can | 113 |  | 170 | $11{ }^{11} \mathrm{kM}$ | 15 Jan |
| Preferred |  | $1143 / 114 \% /$ |  | 113 M | 127. Mar |
| Canadian Pa | 1138 | 10\％6䈌11\％ | 5，053 | $931 / \mathrm{M}$ |  |
| Canadian Wi |  | $4 \% 314 \%$ |  | $43 / 3$ | 681 Mar |
| Cockshutt－P1 |  | 80 80 |  | 180 |  |
| Consolidated Ba |  | $8141 / 204$ | 3，425 | 113 | $161 / 4 \mathrm{M}$ |
| Consolidated Sm | 178 | 159 | 3,2 | 125 | $180 \%$ M |
| Consumers Gas－－．－－100 | 1851／2 | $185 \quad 188$ | 76 |  |  |
| orrugated Box |  |  |  |  |  |
| Cosmos Imperlal Mills－－${ }^{\text {＊}}$ |  | 151／2 $17^{4}$ | 40 | 1478 | 18 |
| Preterred＿－－1－－100 |  |  |  | ${ }_{123}^{1023}$ | $107{ }_{1396}$ |
| Dominon Coal pr |  |  |  |  |  |
| Dominton Stores． | $\begin{aligned} & 476 \\ & 8120 \end{aligned}$ |  | 975 | M | ${ }_{123 / 2}{ }^{\text {Ja }}$ |
| onomic In |  | 16 |  |  |  |
| nny Farn | 87／8 |  |  | M |  |
| mous Players |  | 273／ |  | $25 \%$ ， |  |
| Frost Steel \＆W 1s | 78 | ${ }_{78}$ |  |  | May |
| Goodyear Tire p |  | $111 \quad 112$ | 797 | 110\％May | 11714 M |
| psum |  |  |  | ${ }_{2} 16 \mathrm{Mar}$ |  |
| Harding Carpets． |  | $27 / 38$ |  |  |  |
| Ham United Theat |  | 55 |  |  |  |
| unts I |  |  |  |  |  |
| Imperial Tob | 13 |  | 60 |  | 佰 |
| Int Miling 1 st | 110 28. | $1103 / 1103$ | 20 | ${ }_{22}$ | ${ }_{2914}{ }^{114}$ |
| Int vicker |  |  |  | 1.50 May | 2.25 |
| Kelvinato | $61 / 4$ |  |  |  |  |
| Laura Secord | 61 |  | 10 | 60 | 63 |
| diaw Groce |  | 183／6183／4 | 1，564 | 173／4 |  |
| Loem | 114 | ${ }_{114}^{174} 118$ | 10 |  |  |
| aple Leat |  |  |  |  |  |
| Preterr |  | 336 | 10 | 31／2 May |  |
| apie L |  |  | 3，549 | ${ }^{500}$ May Mar |  |
| ar |  | 8788 |  |  |  |
| re |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 142 | $\begin{aligned} & 74 \\ & 70 \end{aligned}$ | an |  |
| 䢒 |  | $18 \quad 19$ |  | 18 | ${ }_{6}{ }^{\text {6／5 }}$ Jan ${ }^{\text {Jeb }}$ |
|  |  | ${ }^{5} \quad 13512$ |  |  |  |
|  |  | 130130 |  |  |  |
| Ont Equit 10 Page－Hersey | 85 | $83^{61 / 4} 85$ | 23 |  | ${ }_{85}^{81 / 2}$ May |
| oto Engra |  | $23 \%$ 237 | 15. | 21 | n |
| sed |  |  |  | ${ }_{27}^{87}$ |  |
| erside |  |  |  | $\begin{aligned} & 27 \\ & 70 \end{aligned}$ |  |
| sell Mot | 90 |  |  |  |  |
| pson＇s |  |  |  | 70 |  |
| Preterred | ${ }_{43}$ |  |  | 41 | ${ }^{\text {d }}$ |
| D |  | 71 | 10 | 71／2 May |  |
| Preterr |  |  |  |  |  |
| nton |  |  | 927 |  |  |
| nited steel |  |  |  | ${ }_{23}^{23 / 4} \mathrm{Mpr}$ |  |
| alkers（Hir | $\stackrel{27}{173}$ | $\begin{array}{lll}23 & 27 \\ 163 / 6 & 17\end{array}$ | 1，66 | ${ }_{163}{ }^{3} \mathrm{Ja}$ |  |
| Western Ca |  |  |  |  |  |
| Weeston Lto |  |  |  |  |  |
| Preterred |  |  |  |  |  |
| nad |  |  | 295 |  | $631 / 2 \mathrm{Ma}$ |
| mmer |  |  | ${ }_{231}^{267}$ | 145 |  |
| Dominio | 175 | ${ }^{1759} 181818$ |  | 1893／2 M | Mar |
| atr | 175 | 175 <br> 285 <br> 88 <br> 80 |  | ${ }_{280}^{175} \mathrm{M}$ | Ja |
| Nova | ${ }_{158}^{282}$ | $\begin{array}{ll}282 & 287 \\ 156 & 160\end{array}$ | 112 |  |  |
| ront | 1200 | 200210 |  | 20 |  |
| Oan \＆Tr ada Pern |  |  |  |  |  |
| on \＆Erie 20 |  | 1501／218 |  | 15 | $171 / 4 \mathrm{Feb}$ |
| nto General Trustsi00 |  | 105108 |  |  | 126 |

Toronto Stock Exchange－Curb Section May 11 to May 17，both inclusive，complled from official sales lists



## We Buy \& Sell <br> STOCKS

BANK
INSURANCE
GUARANTEED RAILS INDUSTRIAL
PUBLIC UTILITIES
INVESTMENT COMPANY

Over-the-Counter SECURITIES
HoITROSE ÉTROSTER
Established 1914
74 Trinity Pl., N. Y. Whitehall 4-3700
Members New York Security Dealers Association

## We Buy \& Sell BONDS

PUBLIC UTILITIES WATER WORKS INVESTING CO. BUILDING MATERIAL real estate MUNICIPAL

Quotations on Over-the-Counter Securities-Friday May 17
New York City Bonds


| BLd | $4{ }^{\text {ak }}$ |  |
| :---: | :---: | :---: |
| 9978 | $100{ }^{3} 8$ | a41/8 June 1197 |
| 9978 | $100{ }^{38}$ | a4 4 日 Feb 151976 |
| 9912 | 100 | a43/8 Jan 11977 |
| 10314 | 104 | a43/8 Nov 151978 |
| 10314 | 104 | a41/8 March 119 |
| 10314 | 104 | $a 43128$ May $1 \&$ Nov |
| 103 | $103^{3}{ }_{4}$ | a43/s Mar 11963 |
| 103 | 10334 | a43/2s June 11965 |
| 10138 |  | a43138 July 11967 |
| 106 | 10612 | a435 Dec. 15197 |
| 106 | 10612 | a43/8 Dec 11979 |
| 106 | 10612 | a6s Jan 251936 |
| 106 | 10612 | a6s Jan 251937 |
| 106 | 1061 |  |


New York State Bonds

|  | ${ }^{\text {Bra }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | r3.00 |  |  |  |
| - | 130 | -- |  | cick |
|  | 126 |  |  |  |

Port of New York Authority Bonds

|  |  |  |
| :---: | :---: | :---: |
| United States Insular Bond |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Federal Land Bank Bonds

 ${ }^{4} 41058$ optional 10388.M*N


## HANI I ANK BINDS



## Robinson $\mathscr{F}$ Company, Inc.

## Chicago Bank Stocks




MUNICIPAL BOND BROKERS.COUNSELORS 120 So. LaSalle St., Chicago


State 0540

## Quotations on Over-the-Counter Securities-Friday May 17-Continued

Railroad Stocks $\begin{gathered}\text { Guaranteed \& Leased Line } \\ \text { Creierred } \\ \text { Common }\end{gathered}$ Railroad Bonds

## Adams \& Peck

63 WALL ST., NEW YORK Boston Hartford Philadelphi

Guaranteed Railroad Stocks

| Par | Diofdend in Dollara | Btd | Asked |
| :---: | :---: | :---: | :---: |
| Alabama \& Vicksburg (IIl Cent) . . . . . . . . . 100 | 6.00 | 69 | 74 |
| Albayy \& Suaguehanna (Deetaware \& Huadion) -100 | ${ }^{10.50}$ | 188 | 187 |
| ${ }_{\text {Beech Creek ( }}$ Aew York Central) | 6.00 2.00 | ${ }_{28}^{86}$ | ${ }_{31}^{90}$ |
| Boston \& Albany (New York Centrai) --..----100 | 8.75 | 103 | 107 |
| ${ }^{\text {Boation \& Providence ( }}$ (New Haven) --.-.-.-- 100 | 8.50 | 138 | 144 |
| Carad | 3.00 4.00 | 50 | 58 |
| Common $5 \%$ stamped | ${ }_{5}$ | 88 | ${ }_{92}$ |
| Chic Cleve Cinc $\&$ St Louts pret ( N Y Cent) $-\ldots 100$ | 5.00 |  |  |
| Cleveland \& P Ptitaburgh (Pennsylvanla) --..-. 50 | ${ }_{3}^{3.50}$ | 2811/5 | $831 / 5$ |
|  | ${ }_{2}^{2.00}$ | 471/2 | 481/2 |
| Fort Wayne \& Jackson prei ( ${ }_{\text {N }}$ | 2.00 | ${ }_{60}^{44}$ | ${ }_{64}^{46}$ |
| Georgla RR \& Banking (L \& N, A CL) .-....- 100 | 10.00 | 158 | 165 |
| Leakawanna RR ot NJ (D | 4.00 | 77 | 80 |
| Michigan Central ( New York Central) ------100 | 50.00 | 800 |  |
| Morrig \& Essex (Del Lack \& Western) | ${ }_{5}^{3.875}$ | ${ }_{98}^{64}$ | ${ }_{66}^{66}$ |
| Northern Central (Pennaylvania) - .-. | 4.00 |  |  |
| Old Colony (N Y N H \& Hartrord) --........--100 | 7.00 |  |  |
| Onmego Agracuse (Dei Lack ds Weestern).... 60 | ${ }^{4.50}$ | 69 36 | ${ }_{38}^{73}$ |
|  | 3.00 | $x 70$ | 74 |
| Plitaburgh Fort Wayne \& Chteago (Penn) ---. 100 | 7.00 | 156 | 160 |
|  | 7.00 | 175 | 178 |
| Rt | 6.90 6.00 | ${ }^{139}$ | 143 |
| 2nd preterred | 3.00 | 68 |  |
| Tunnel RR St Louis (Terminal RR) | 3.00 | 139 | 143 |
| Onited New Jersey Rr \& Canal (Penns) | 10.00 | 251 | 256 |
| Gtiea Chenango \& Susquehanna(D L \& W) -100 | 6.00 | 33 |  |
| alley (Delaware Lackawanna d | 5.00 | 7 |  |
| Micksburg Shrevedort \& Pacific (III Cent) .--- 100 | 5.00 |  |  |
|  | ${ }_{3}^{5.00}$ | 62 | ${ }^{66}$ |
| West Jersey \& Bea Shore (Penn) ................. 50 | 3.00 | 65 | 67 |

## EQUIPMENT TRUST CERTIFICATES

Quotations-Appraisals Upon Request

## Stroud \& Company Inc.

Private Wires to New York
Philadelphla, Pa.
Railroad Equipment Bonds

|  | Bta | 4ak |  | Bid | $48 k$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic Coast Line 63/5s.- | ${ }^{12} 2.00$ | 1.0 |  | ${ }^{66.75}$ | 6.25 |
|  | r3.50 | 2.75 |  | ${ }^{88} 8$ | ${ }_{6}^{6.25}$ |
| 58--........- | ${ }_{73.85}$ | 3.00 | Now OriTax ${ }^{\text {a }}$ | ${ }_{66}{ }^{6.50}$ | ${ }_{6}^{6.50}$ |
| Boaton \& Maine 41/5 | T4. 25 | 3.75 | Naw York Central 4 | ${ }^{13.85}$ | 3.25 |
| Casacian | r4.25 | 3.75 |  | ${ }^{73.85}$ | ${ }^{3.25}$ |
| ${ }_{5}$ | ${ }_{\text {r3, }}^{\text {r3 }}$ | ${ }_{\text {2.25 }}$ | N Y Chio \& St | ${ }_{74}^{74.00}$ | ${ }_{3}^{3.25}$ |
| Canadian Paoitio 433 | T4.00 | 3.50 |  | r6.75 |  |
| Cent RR New Jer | ${ }^{\text {r3.25 }}$ | 2.50 | 58. | r6.75 | ${ }^{6} .00$ |
| Chesapeako \& Onlo $51 / 28$-- |  | 2.00 | Northern Paciflo | ${ }^{\text {r }}$ 3. 70 |  |
|  | ${ }_{r 3}^{13.50}$ | 0 |  |  |  |
|  | r3.00 | 2.15 | Pero Marauetto | T4, | 3.00 |
|  | 72 |  | Reading $\mathrm{Co}{ }^{43}$ |  | 2.75 |
|  | ${ }_{70}^{72}$ | 80 80 |  | r3.25 | 2.75 |
|  | 70 | 80 | St Louls-Sa |  |  |
| alcag | 57 | 64 | $43 / 2$ | 57 | ${ }^{65}$ |
|  | 57 78.00 | ${ }_{6.50}^{64}$ | St Louis Bouthweetorn ${ }^{\text {Ss }}$ | ${ }^{5} 4.50$ |  |
|  | 78.00 | 6.50 |  | r4.50 | 4.00 |
|  | ${ }^{18.00}$ | 6.50 |  | r1.50 | 0 |
| rio | ${ }^{\text {r3.70 }}$ | 3.00 | 43 | ${ }^{5} 3$ |  |
|  | ris.70 | 3.00 <br> 3.35 | Soun | ${ }_{r}^{\text {r3, }}$ +55 | 10 |
|  | 13.85 | 3.25 |  | T4.25 | 3.50 |
| Great Northern $43 / 2$ | 73.00 | 2.50 | 53 | ${ }_{74}{ }^{2} 25$ | 0 |
| Ha- | ${ }^{73.00}$ | ${ }_{2}^{2.50}$ | - | r4.00 | ${ }_{3}^{3.50}$ |
| Illinots Contral $¢ 1 / 3$ | ${ }_{73} 3.85$ | 3.00 |  |  |  |
|  | ${ }_{\text {r }} 3$. | 3.00 | Union Pacitio | ${ }_{\text {r } 2.5}$ | 50 |
| 53 | r3.8 | 3.00 |  | r2.50 | 50 |
|  | ${ }^{7}$ | 3.00 |  | ${ }_{71}$ | . 50 |
| Internat Great Nor 33 sin | r6.50 | 5.75 |  | ${ }_{73} 3.00$ | 2.00 |
| Long Imand | ${ }_{\text {r }}^{\substack{73.50}}$ | $\xrightarrow{2.75}$ | Wab | r8,00 |  |
|  | ${ }_{73.00}$ | 2.00 |  | 78.00 |  |
|  | r3.00 | 2.00 |  | r8.00 | 0 |
|  | ${ }^{\text {r }}$ | 1.00 |  | ${ }^{r 8.00}$ | 7.00 |
| 53/3. | ${ }_{4} 4.25$ | 3.75 | , | r1.00 | . 00 |
|  | 77.00 77.00 | $6.00$ | cest | $\begin{aligned} & 77.50 \\ & 7.500 \end{aligned}$ | 8.50 6.50 |

## ABBOTT, PROCTOR \& PAINE

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

| We specialize in |
| :---: |
| NEW YORK CITY TRACTION ISSUES |
| Also in underlying and inactive |
| Railroad and Public Utility Bonds. |
| WW CaIrneQQi\& EWen. |
| 2 Wall St., Now York Tel. REctor 2.3273 |

Public Utility Bonds





## PUBLIC UTILITY BONDS

R. F. Gladwin \& Co.

Established 1921
35 Nassau St. New York City
Tel. Cortlandt 7-6952 A. T. T. Teletype-NY1-951

## We deal in <br> Public Utility <br> Proforred Stocks

W. D. YERGASON \& CO.

Dealers in Public Utility Preferred Stocks
30 Broad Street
New York
Tel. HAnover 2-4350
Public Utility Stocks

| Pat | B1d 60 | $61_{2}$ |  | $3 t d$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Arkanaa Pr \& Lit 37 dret--* | 5712 |  | Forelgn Lit \& Pow units |  |  |
| Assoc Gas a El or | 1 | $21_{2}$ | Gas | 11 |  |
| 36.50 pret | $1{ }^{184}$ |  | Hudson County | 183 |  |
| 87 Dretert |  |  | Idaho Po | 84 |  |
| Atantio City Eleo | 94 | 96 | 7\% preferred | 94 | 96 |
| Bangor Hyaro-E1 $7 \%$ dft 100 | 10012 |  | ${ }_{\text {Intinola }} \mathrm{Pr}$ \& Lt 18 | 26 | 28 |
| Birmingham Eleo 57 Dref ${ }^{*}$ |  |  | Interstate Natural | 111 | 1312 |
| Broad RIv Pow 7\% Dt._ 100 | 22 | 24 | Interstate Po | 1412 | 1612 |
| Butt Ntag \& East pr prot_ 25 Carolina $\operatorname{Pr}$ \& Lit 37 pret_* | 8 | ${ }_{8211_{2}}^{2}$ | Jamalca Water Supply dr-50 |  |  |
| Carolina Pr \& Lt 37 dret_-* | 81 | $\begin{aligned} & 823_{4}^{6} \\ & 7412 \end{aligned}$ | Jersey Cent P \& L 7\% pt100 | 6912 | 71 |
| 6\% preterred | $72{ }^{7}$ | $\begin{aligned} & 7412 \\ & 78 \end{aligned}$ | Kansas Gas \& El $7 \%$ pt 100 |  |  |
| Cent Maine Po | 53 | 57 | Long Isla | 58 | 5912 |
| 57 praferred...-.-.- 100 | 57 | 60 | \% preterred | 67 |  |
| Cont Pr \& Lt $7 \%$ pret- 100 | 35 | 37 | Los Angeles G \& E $6 \%$ df 100 | 98 | 100 |
| Cleve Elec III $6 \%$ pret -100 | 114 | 16 | Memphis $\operatorname{Pr}$ \& Lt | 79 |  |
| Columbua Ry. Pr \& Li- |  |  | M1ssisalpd P \& L \$ | 48 | 50 |
|  | $\begin{aligned} & 93 \\ & 88 \end{aligned}$ | 95 90 | Miss Rty Pow 6\% Dret_- 100 | 9712 |  |
| 86.50 preforrod B B Consol Traction (N J) | $\begin{aligned} & 88 \\ & 39 \end{aligned}$ | 40 | Metro Edison 57 $6 \%$ preterred |  |  |
| Conaumery Pow \$5 prot. | 8612 | 8812 | Mo Pub Serv $\$ 7$ | ${ }_{2}$ |  |
| $6 \%$ preterred.------ 100 |  | 983 | Mountain States |  | 2 |
| 6.60\% preterrod--..-- 100 | 9912 | 10112 | 1\% Dremerred-7-----100 | 4 |  |
| Consinentas Gas \& El- 100 |  |  | Nassau \& Suffolk Ltg di 100 | $441_{2}$ | $4{ }^{4612}$ |
| $7 \%$ preferred.----100 |  | 61 | Nebraska Power 7\% Dret100 | 10814 |  |
| Dallas Pow d Lit $7 \%$ Drot 100 | $1093{ }^{\text {c }}$ |  | Newark C |  |  |
|  | 108 | 110 78 | New Engl G \& E E 5 |  | 24.2 |
| Derby Gas \& Eloo 37 Drat_* | 75 | 78 | New Eng Pow Assn 6\% Df10 | 381 | 3914 |

## Associated Gas \& Electric System Seouritles

S. A. O,
$150 \underset{\substack{\text { COroadway, New } \\ \text { COrtlandt } \\ 71868}}{ } \mathbf{~ F e d e r a l ~ S t . , ~ B o s t o n ~}$ COrtlandt 7 -1868 Hancock 8920

[^12]Quotations on Over-the-Counter Securities-Friday May 17-Continued

| N |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Queena E L P | 102 |  | ux Clty G \& E \$7 Di. 100 | $6312$ | 6512 |
| Northerm Statee Pr 87 dt 100 | 68 | 71 | Sou Calit Ed pret A...... 25 | 2512 |  |
| Ohlo Power 6\% pret._. 100 | 100 | 10212 | Preterred B .-. . ${ }^{\text {a }}$ |  | $23{ }^{14}$ |
| Ohlo Ed | 86 |  | South Jersey Gas \& Elec-100 | 183 |  |
| $\$ 7$ pret alo Pub |  |  | Tonn Elec Pow 6\% Dref_100 | 50 |  |
| $7 \%$ preferred...-.-. 100 | ${ }_{89}$ | 91 | Texas Pow \& Lt $7 \%$ dt 100 | 88 | 9012 |
| Okla G \& E 7\% D | 86 | 89 | Toledo Edison 7\% Df A. 100 |  |  |
| Pac Gas \& Elec 6\% Dt - 25 | 2434 |  | United G \& E (Conn) $7 \%$ Dt | ${ }_{50}^{671}$ | 6912 |
| Pacific Pow \& Lt 7\% Dt_ 100 Penn Pow \& Light 57 pret - |  | $\begin{array}{r} 56 \\ 100 \end{array}$ | United G \& E (N J) Dret 100 <br> Utah Pow \& Lt $\$ 7$ pref * |  |  |
| Philladelphla Co $\$ 5$ pret |  | 100 | Utica Gas \& E1 $7 \%$ pret. 100 |  | 9034 |
| Pledmont Northern $\mathrm{Ry} \mathrm{H}_{-1}$ | 30 | 35 | Util Power \& Lt $7 \%$ pref100 | ${ }^{1} 2$ |  |
| Pub Serr of Colo 7\% dt.. 100 | 94 | 96 | Virginla Ratiway | 60 | 65 |
| Puget Sound Pow \& Lt |  |  | Wash Ry \& Elec com.-- 100 | 105 |  |
|  | 25 |  | ern Power 577 pref | 103 80 |  |
| $6 \%$ preforred | 59 | 62 | tern Power 57 prer-_100 |  |  |

Specialists in Over the Counter Securities for Out of Town Banks \& Dealers

## BOND \& GOODWIN

63 Wall St., N. Y. C.<br>Boston, Mass.<br>\&T. Teletype NY 13 , Portland, Me

Specialists in -<br>Water Works Securities<br>Complete statisticical Injormation-Incuiries Invited Swart,Brent \& Co.

25 BROAD STREET, NEW YORK
TEL.: HAnover $\mathbf{2 - 0 5 1 0}$

## Water Bonds

| Alabama | $B t d$ $A 8 k$ <br> 93 $941_{2}$ | Manutacturers Water 5s, '39 |  |
| :---: | :---: | :---: | :---: |
| Alton | 10414 |  |  |
| 1 W Water Wk |  |  |  |
| Birmingham Wator |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Butler Water Co 5 |  |  |  |
|  |  | New Yort |  |
| Citizens Water Co (Wash)$5 s, 1951$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $58,1941$ |  |  |  |
|  |  |  |  |
| tmon |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Consolldated Water of Utica 41/58, 1958 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $5 s$, series A, 1942 $\qquad$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 5s, series $\mathrm{A}, 1952 \ldots \ldots$ |  |  |  |
|  |  |  |  |
| 51/28, serles B, 1977 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| tion |  | ater S |  |
|  |  |  |  |
| Indianapolis, W W Securities |  |  |  |
| Intorstate Wateribs, A, 1970 |  |  |  |
|  |  |  |  |
| Kokomo W W Co 5s, 1958. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Telephone and Telegraph Stocks



PRUDENCE BONDS
Statistical Information Furnished PULIS, COULBOURN \& CO. 25 BROAD ST., NEW YORK Tel.: HAnover 2 -6286

## Real Estate Securities

 Reports-Markets Publlc Utillties-Industrials-Rallroads AMOTT, BAKER \& CO.${ }_{2360}{ }^{7}$ 150 Broadway, N.Y. A. T. \& T. Tel

## Real Estate Bonds and Title Co. Mortgage Certificates



Surety Guaranteed Mortgage Bonds and Debentures
Allied Mtge Cos. Ino.-
All series Arundel Boná Corp 2 -59. Aruncel Deb Corp 2 -68, 1953 Associated Mtge Cos. Ino Debenturs 2-68, 1953.-.
Central Funding Corp$518 \mathrm{~s} \& 6 \mathrm{~s}, 1935-44$
Cont 1 Inv Bd Corp 2-5s,
 Mortgase Bond Co ot Mä.



 $\qquad$ | $B l d$ | $A s k$ |
| :---: | :---: |
| $501_{2}$ | $521_{2}$ |
| 56 | $\cdots$ |
| 57 | $\cdots$ |
| $391_{2}$ | $411_{2}$ |
| $391_{2}$ | $411_{2}$ |
| $391_{2}$ | $411_{2}$ |
| $401_{2}$ | $421_{2}$ |
| $331_{2}$ | $411_{2}$ |
| $f 34$ | 36 |
| $f 34$ | 36 |
| $f 431_{2}$ | $451_{2}$ |
| $f 431_{2}$ | $451_{2}$ |

## Sugar Stocks



Quotations on Over-the-Counter Securities-Friday May 17-Continued

| fULLER, CRUTTENDEN \& COMPANY An International Trading Organization Members: Chicaoo Stock Exchange Chicaloo Ourb Exchange Alcaso Board of Trade <br>  Boatmen's Bank Bldg. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

German and Foreign Unlisted Dollar Bonds


Trading Markets in
Hartford Insurance, Industrial and Public Utility Stocks
Bought - Sold - Quoted
 Phone
REctor $2-1343$

## Insurance Companies

| Aetna Casualty \& Surety ${ }_{\text {Par }} \mathbf{P a}$ | $\begin{gathered} B 1 d \\ 721 \end{gathered}$ |
| :---: | :---: |
| Aetna Fire ------------10 |  |
| Aetna Life | 18 |
| Agricultura | 77 |
| American Allian | 22 |
| American Equi |  |
| Amerlcar Home |  |
| American of Newar |  |
| American Re-insurance - 10 |  |
| American Reserve |  |
| American Suret |  |
| Automoblle |  |
| Baltimore Ame |  |
| Bankers \& Shlp | 81 |
| Boston. | 551 |
| Camden |  |
| Carolins |  |
| City of New York (new) |  |
| Connecticut General Life-10 | 25 |
| Continental Casualt |  |
| Eagle Fire. |  |
| Employers Re-Insurance 10 |  |
| Excess - | 14 |
| Federal | 73 |
| Fldellity \& Deposit of |  |
| Firemen's of N e |  |
| Franklin Fire. |  |
| General Allian | 12 |
| Georgia Home |  |
| Glens Falls | $5_{4}{ }^{3}$ |
| Globe \& Republi |  |
| Globe \& Rutgers Fire | 19 |
| Grear American |  |
| Great Amer Inde |  |
| Hallitax Fire |  |
| Hamilton |  |
| Hanover | 35 |
| Harmonla |  |
| Hartiord |  |
| Hartiord Steam Boller |  |
| Home ------------------5 | 26 |
| Forfootnotes see page 337 |  |



Short Term Securities

|  |  | Ast |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alls-Chalmers Mrig 58118 | 1011 |  |  |  |  |
|  |  |  | Morriacter ${ }^{\text {at }}$ |  |  |
|  | ${ }_{89}^{1078}$ |  | Now Yort Tell lit 4 Sts 1030- |  | ${ }^{1111^{2}}$ |
|  | 89 1011 | ${ }_{1015}^{90}$ |  |  |  |
|  | ${ }^{103}$ | 1048 | ${ }_{\text {Nor ry }}$ |  |  |
| Cailf Gas E Eleo 5 5s 19 | 1081 |  | Pean-Mary Steel 59 |  |  |
|  | ${ }_{12}$ | 113 |  |  |  |
| Chat Cas Let Coro 1 1st 50 | ${ }^{105}$ | 边 |  |  |  |
| Cileve Eleo LIIC Co 58.1939 | ${ }^{103}$ |  | ${ }^{\text {Pure Oil Coro }} 5$ |  |  |
| Consumers E1 Lt $\&$ Pr $\operatorname{Pr}$ | 101 |  | Roces \& L L On wateer 6 S 19388 |  |  |
| Consumers Power 1818 |  |  | Inclar Consol Oin Corp-- |  |  |
|  | ${ }^{104}$ | 238 | 73March 15 1937- |  | ${ }^{274}$ |
| E |  | 10854 | sou Calir Edison 58 |  |  |
| July | ${ }_{103}^{103}$ | ${ }^{4}{ }^{20}$ |  |  | 53s |
| ${ }^{38}$ Sovember 2 i 1937 \%--. |  |  | United States |  |  |
| ${ }^{\text {rimm }}$ |  |  |  |  | ${ }^{14}$ |
| Gr Trunk Ry Can (gui 0 as " 36 | ${ }_{1}^{106}$ |  |  |  |  |
| Gong Dook Co |  |  |  |  |  |
| Lo |  | ${ }^{1034}$ | W $\mathrm{Y} \pm \mathrm{Pa}^{\text {Re }}$ |  |  |
|  |  |  |  |  |  |
| Federal Intermediate Credit Bank Debentures |  |  |  |  |  |
|  | ${ }^{\text {B }}$ d | Ask |  | ${ }_{\text {Bid }}$ |  |
|  |  |  |  |  |  |
| Ss Aug. 15193 |  |  | S |  |  |
|  |  | $\left\lvert\, \begin{aligned} & 15 \% \\ & \hline 20 \% \end{aligned}\right.$ |  |  | $35 \%$ $40 \%$ |

Quotations on Over-the-Counter Securities-Friday May 17-Concluded


## AUCTION SALES

Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston, Philadelphia and Buffalo on Wednesday of this week:
By Adrian H. Muller \& Son, New York:



By. R. L. Day \& Co., Boston:
${ }_{7}^{\text {Shares }}$ Slocks

S per Share
128 Consolldated American Royalty Corp., common, par $\$ 3, \$ 300-5$
1936, coupon Oct. 1934 and subsequent on., common, par $\$ 3$; $\$ 300$ 5s, April
8 Olver Bullding Trust par

15 Holyoke Water Power Co., par $\$ 100$......--

Bonds-
\$500 Machlas Water Co. 5 s , May 1936.

By Crockett \& Co., Boston:
Shares Stocks
25 National Rockland Bank, Boston, par $\$ 20$ $\qquad$ 20 Western Massachusetts Companies._
200 Froedtert Graln \& Malting Co., common. par $\$ 1$.
25 Rallway \& Light Securitles
25 Ratiway \& Light Securities, $6 \%$ preferred, par $\$ 100$
20 Chapman Valve Manufacturing Co., common. Dar $\$ 2$.
25 Boston Herald Traveler Corp
2 Regal Shoe Co., preferred, par $\$ 100$

25 Eastern Utilities Assoclates, conv:- 20 General Bond \& Share Corp.- com;
5 Industrial Finance Corp., $7 \%$ pret., par \$100; 10 Colonial Finance Corp.
pret. 5 Colontal Finance Corp., com.; 160 conditlonal warrants, Commercial
Credit Co

By Barnes \& Lofland, Philadelphia:
Stocks
Shares Third National Bank \& Trust Co., Camden, N. J., par $\$ 100$ $\qquad$ 40 Philadelphia National Bank, par $\$ 20$

By A. J. Wright \& Co., Buffalo:
Shares Stocks-
5 The Como Mines.
-----.........................-
-Piper, Jaffray \& Hopwood, Minneapolis announce that Donald W. Green and Springer H. Brooks have been admitted to general partnership

## OVER-THE-COUNTER SECURITIES

 bovart-SOLD-QUoted
## RYAN \& McMANUS

39 Broadway New York City T. \& T. Teletype N. Y. 1-1152 $\quad$ Digby 4-2290
Private Wire Connections to Principal Cities Private Wire Connections to Principal Cities

## OBSOLETE SECURITIES

Reports Rendered Without Charge

## Gearhart \& Lichtenstein

99 Wall Street, New York

##  Miscellaneous Bonds

|  |  |
| :---: | :---: |
| American Meter 6s ----1946 | 97 |
| Amer Tobscco 4s .-.-- 1951 | 10 |
| Am Type Fdrs 6s .-. 1937 | $f 37$ |
| Debenture 6s...-.-- 1939 | $f 37$ |
| Am Wire Fabrios 78 - 1942 | , |
| Bear Mountain-Hudson |  |
| River Bridge 7s .-.--1953 |  |
| Butterick Publishing 6151936 | $f 13$ |
| Chicago Stock Yds 58--1981 |  |
| Consolidation Coal $43 / 1981934$ | $f 41$ |
| Deep Rock O11 7s...--- 1937 |  |
| Haytlan Cord 88...- 1938 | $f 1$ |
| Home Owners' Loan Corp |  |
| 13/6.-....- Aug 1519 |  |
| 1K8..........Aug 1519 |  |
|  |  |

 B6d
60
96
927
95
55
590
114
105
$f 11$
461
65
100
107
105
$f 4$
7331

Chain Store Stocks


$\qquad$


Prices on Paris Bourse


CURRENT NOTICES
-G. Everett Parks is now sales manager of Dunne \& Co. Lloyd Bowen has been made associate sales manager.
-Bristol \& Willett, 115 Broadway, New York, are distributing their current offering list of baby bonds.
-Samuel G. Barker has become associated with W. E. Hutton \& Co. in their investment department.
-Homer \& Co., Inc., 40 Exchange, have prepared a special circular on high-grade railroad bonds.

- Morris Mather \& Co., have moved their Chicago offices to 3212
-Andrew Anderson has become associated with Lord, Abbett \& Co., Inc.


## General Corporation and Investment News <br> \section*{RAILROAD-PUBLIC UTILITY-INDUSTRIAL—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 Interstate Commerce Commission:

| Month | Gross Earnings |  |  |  |  | Lenoth of Road |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934 |  | 193 |  |  | ${ }_{\text {Pert }}$ | 1934 |  | 1933 |
| January - | $\underset{257,719,855}{\text { ¢ }}$ |  | $\frac{8}{\text { 226,276,523 }}$ |  | ¢ <br> $+341,43,332$ |  | Miles | Milles |  |
| February |  |  | ${ }_{211}^{22082}$ |  |  | +13.90 | 239,444 |  |  |
| April.-. | ${ }_{265,022,239}^{293}$ |  | 224,565.926 |  | -40,456,313 |  | 239, 109 | 241,113 <br> 24096 <br> 206 |  |
| May ${ }^{\text {June }}$ | ${ }_{281,627,332}^{282}$ |  | 254,857,827 |  | +26.769.505 | +10.50 | ${ }_{239}^{238,98}$ |  |  |
| July-- | ${ }_{\text {275,583,676 }}^{282,40,507}$ |  | 293,341,605 |  | -17,757,929 |  | ${ }_{239}^{239} 110$ | 240,882 |  |
| Supust | $282,277,699$275,129 |  | 296,564,653 |  | - $14.286,954$ |  | ${ }^{2389}$ | $\begin{aligned} & 240,658 \\ & 240,563 \end{aligned}$ |  |
| -ptem | 292,488,478 |  | ${ }_{293,983}^{291,7728}$ |  | $-16,643,258$ <br> $-1,44550$ | ${ }^{-1.62}$ | 238,937238,826 | $\begin{aligned} & 240,428 \\ & 240,836 \end{aligned}$ |  |
| Novemb | 256,629,163 |  | ${ }_{257,376,376}^{293,983,028}$ |  |  | -0.29 |  |  |  |
| cembe | 257, 199,427 |  | 245,092,327 |  | -747,213 $+12,107,100$ |  | 238,570 |  |  |
| January <br> February <br> Mar $\qquad$ | $\begin{aligned} & 19395,{ }^{263,87,395} \\ & 254,56,767 \\ & 280,492,018 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1934, \\ & 257,728,077 \\ & 248,12,284 \\ & 292,798,746 \end{aligned}$ |  | $\begin{gathered} +6,14,718 \\ +\begin{array}{c} +6,44,483 \\ -12,306,728 \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & +2.39 \\ & +2.60 \\ & +4.20 \end{aligned}$ | $\begin{array}{\|l\|} 1935 \\ 238,245 \\ 238.162 \\ 238,011 \\ 2 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | et Earnings |  |  | rec. ( + ) or Dec. ( - ) |  |  |  |
|  |  |  | 1934 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | +38.43 <br> +46.46 <br> +97.75 <br> +26.36 <br> -2.20 <br> -19.83 <br> -31.61 <br> -2.85 <br> -22.58 <br> -10.28 <br> -10.22 <br> +6.58 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br> February <br> March |  | $\begin{array}{r} \$ 51,351,024 \\ 54,896,705 \\ 67.659 .321 \end{array}$ |  | $\begin{gathered} \$ 62,282,639 \\ 59927.200 \\ 83,942,886 \\ \hline \end{gathered}$ |  | $\begin{array}{r} \mathbf{S 1 0 , 9 0 7 . 6 1 5} \\ -16.030 .495 .58,565 \\ \hline \end{array}$ |  | $\begin{array}{r} -17.5 \\ -18.3 \\ -19.40 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Advance Bag \& Paper Co., Inc.-Earnings-
$\begin{array}{lllll}\text { Earnings before deprec } & 1934 & y 1933 & 1932 & 1931\end{array}$

| Earnings before deprec. | $\$ 350,482$ | def $\$ 27,479$ | x $\$ 415,712$ | $\$ 236,620$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| and interest |  |  |  |  |
| Bond and other interest_- | $\$ 36,621$ | 58,264 | 164,212 | 236,257 | Surplus.

x Includes non-recurring profits from sale of capital assets. y Statement reflects reduction on bond interest rate (as outlined above) and does not
incl. further pulpwood inventory, \&c., adjustments of $\$ 90.856$ charged off Note-Earnings for 1934 include dividends received from the southern Advance Bag \& Paper Co., Inc., amounting to \$162,250 and non-recurring gain on securities purchased for retireme.
preciation charges amounted to $\$ 148,638$.

Earnings of Subsidiary-Southern Advance Bag \& Paper Co., Inc. 1931 $\begin{array}{llll}\text { Earnings before deprec. } & 1934 & 1933 & 1932 \\ \text { Ealendar Years- }\end{array}$
罭Balance, surplus...-- $\overline{\$ 967,517} \overline{\$ 460,177} \overline{\$ 257,533} \overline{\$ 364,443}$
 -V. 138. p. 3429
-V. 138, p. 3429.

## Affiliated Products, Inc. (\& Subs.)-Earnings-



## Algoma Steel Corp., Ltd.-Personnel-

Sir James Dunn has been elected President and Chairman of the board of this new company (successor per plan in $V$. 140 , p . 465 , to Alomaa
Steel Corp., Ltt.). Three other directors have been named as follows. st Vice-President. W. O. Franz; 2 d Vice-President and Vice-Chairman of
the board, John A. McPhail; Director and General Manager, Thos. F. Rent
Rahilly Sother orficers will 'be: Secretary, Will am Jeffrey; Treasurers,
E. Whell; Comptroller, E. Carey; Assistant Comptroller, W. H. Birks. 140, p. 2518.
FAllied Chemical \& Dye Corp.-Chairman Resigns-To Apply for Permanent Registration-
4 The following statement was issued by the company on March 15 : and Ohairman of or directors Orlando F . Weber resigned as a director stated his action was prompted by a determination made long previously to free himself from all administrative responsibility as soon as he could do so
without inpairment of the efficiency of the company's management. He waind that as a stockholder he would continue to give the present management
his active support and assistance.
"It was decided to apply for permanent registration of the company's
preferred and common stocks on the New York Stock Exchange under the "H. F. Atherton, President of the company, was electod Chairman in place of Mr . Webe
$-\mathrm{V} .140, \mathrm{p} .3028$.

Abitibi Power \& Paper Co., Ltd.- Earnings(Including also the results of wholly owned subsidiaries, incl. Thunder
Bay Paper Co., Ltd., but exclusive of Provincial Paper, Ltd. and G. H. Mead Co.).

Earnings for Year Ended Dec. 311934
Sales of newsprint and pulp.
Sales of power............ \$9,371,839

Total-cot-inci- adminis., superintendence \& gen. exps., but Oper. costs inci. adminis, super
before providig for depreciation
Discount on United States funds $\overline{\$ 9,701,779}$ $\begin{array}{r}7.745,330 \\ \hline 96,972 \\ \hline\end{array}$

 Total - contract covering purchase of shares of Thunder Bay $-1,996,558$
Int. on
Paper Co., Ltd Paper Co.r Ltd of carrying ide milis and timber concessions tributary 163,675
 Cost or issue of receeiver's second report--..-.-. 547.644
152.113
4.197
 Amount written off the value of pulpwood acquird prior to
receivership and located at shut-down mill (Ste Anne division provision for legal and audit expenses Paid to receiver in respect of remunera 40,197
10,00

Bal. available for deprec. of mills and props, \& towards bond | 75,000 |
| :--- |
| 42,000 |
| 48,000 | \$953,927 Statement of Nominal Surplus for Period Prior to Receivership as Shown bv

Balance Sheet as at Dec. 311934 Nominal surplus for period prior to Sept. 101932 as per balance
sheet at Dec. 31 1933
 overdue accounts receivable in respect of period prior to re-
over
celvership

 | Total |
| :--- |
| Int. during the perlod Jan . 1934 to Nov. 30 1934 on Royai Bank |
| $6,414,156$ |

 book inventories of pulpwrod on the bookss of that co-, \&cc bill
book
ncrease in amount owing to general creditors as a, resulit op
compromise by Liquidator of claim of Fort Frances Pulp id

Charges in connection with realization of wood inventories carried $\quad 36,866$ forward from period prior to receivership (net) $\begin{array}{r}17,478 \\ 100 \\ \hline\end{array}$
Nominal surplus for period prior to Sept. 101932 as per bal-
ance sheet as at Dec. 31 1934 Balance Sheet Dec. 31 Assets
Cash on hand and on deposit.
 Rents, less reserveInventories - in bond -.............nvestments in borte for bondholders.-........... Assets spedged to Royal Bank prior to receiver--
Invests. in the securs. of \& advs. to wholly owned Invests. in the securs. of \& advs. to wholly owned
subsidiaries.
Investment in shares of \& advances to Thunder

 powers, townsites \& bldegs, (after deducting
res. for deprec. created pror to receivership) res. for deprec. created prior to receivership)
Timber concessions $\&$ freehold timber owned:
 Ohattels \& equipment.........................................-
Total
Wages accrued and payable Sundry accounts payable
 Payable for banker's securities re-........................ Receiver's certificates (secured)....-.........-Bank overdraft
Payable to Royai Bank in respect of loans made Arior to receivership AmThunder Bay Paper Co, Ltt. (dua 1936 -1944):
(the shares are held by a depositary pending payment of this balance) Gen. creditors' clais sincurred prior to rece-iver-:
$5 \%$ ist mortgage gold bonds.--------$5 \%$ 1st mortgage gold bonds
$7 \% \%$ cumuative preferred stock.
$6 \%$ cumulative preferred stock.
x Common stock Nominal surplus of period prior torecelvership-: Amount avail. towards deprec. \& bond int. fro
operations during receivership period:


x Represented by $1,088,117$ no par shares.
Committee Proposed for Bondholders-
G. T. Clarkson, recelver and manager, has asked bondholders of the able, appointing a committee to represent them in recelvership proceedings. Necessity for some such move is due to the fact that under provisions of the bond deposit agreement, depositors have the right to withdraw them at any time up to June 10 1935, if no plan of reorganization has been adopted
before that date.-V. 140, p. 2518 . American Crystal Sugar Co.-Recapitalization PlanThe stockholders at the annual meeting to be held June 11 will be adiked
to approve a plan of recapitalization designed to take care of accumulated
dividends on the preferred stock, it was announced at the directors' meeting on May 10.
This proposed plan provides for the creation of new cumulative $6 \%$
preferred stock to be offered in exchange for the present $7 \%$ preferred preferred stock to be offered in exchange for the prese of the old.
stock on the basis of 1.6 shares of the new stock for Back dividends on the $7 \%$ preferred now outstanding will amount to $\$ 63$ on July 1. It is expected that a cash disbursement

New Directors-
Charles Boettcher, 2d, and Jan Van Houton have been elected directors
Amerada Corp. (\& Subs.)-Earnings-

| Quar. End. Mar.31- |  |  | $1933$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross operating income- |  | \$1,873,943 |  |  |
| Operating \& adm. exps., taxes, leases aband., \&c | 992,369 | 932,302 | 835,052 | 53 |
| Operating income. Other income. |  |  |  |  |
| Total income <br> Deprec., depletion and drilling expenses. | \$1,184,276 | 1.060,970 | \$286,510 | 701 |
|  | 784,965 | 535,971 | 488,4 | 5 |
| Net Income Earns. per share on no. of shares outstanding - | \$399,310 | \$524, | 201.939 | 22 |
|  | \$0 | 30.6 |  |  |

Earns. per share on no.
$\$ 0.51$
$\$ 0.68$
—V. 140, p. 2852.

| American Cy | d | Subs.) | Larning |  |
| :---: | :---: | :---: | :---: | :---: |
| Period- | $\text { Dec. } 31 \text { '34 }$ | Years Ended |  | $\begin{aligned} & \text { 18Mos.End. } \\ & \text { Dec. } 31.31 \end{aligned}$ |
| Net operating profit | \$5,732,718 | \$4,849,612 | $\$ 3,094,064$ | $\$ 4,338,811$ |
| Divs., int. \& discount. | 362,001 | 336,280 | 239,201 | 523,801 |
| Profit on foreign exch.-- | 43,199 | 386.106 | 120 | 74.353 |
| Other income (net) | 342,372 | 122,338 | 120,902 | 74,353 |
| Total incon | \$6,480,290 | \$5,694,335 | \$3,454,168 | \$5,436,966 |
| Research, process \& market development exp. |  |  |  |  |
| Int. and discount paid.- | 1,201,416 | 1,0502,521 | '289,928 | 520,994 |
| Deprec. and depletion.- | 1,885,998 | 1,609,631 | 1,551,156 | 2,262,805 |
| Prov. for income tax.-- | 1,403,143 | 171,196 | 3,346 | 5,035 |
| Minor. stockholders' int. in net inc. of subs. | 103,926 | 89,373 | 84,000 | 128.698 |
| Net incom | \$2,495,644 | \$2,467,682 | \$349,725 | \$520,803 |
| Divide | 874,626 |  |  |  |
| Surplu | \$1,621,018 | \$2,467,682 | \$349,725 | \$520,803 |
| Shs. combined class A \& B stock outst. (no par) | 20,370 | 3 | 2,470,137 | $470.159$ |
| Earnings per share...-- | \$0.99 | \$0.99 | 2,40.14 | \$0.21 |
| Consolidated Su | urplus Accou | t Year Ended | Dec. 31193 |  |
|  |  | Earned | Capital |  |
| urplus as at Dec. 31193 |  | \$6,013.812 | \$6,495,892 | 2,509,704 |
| Net income for year 1934 | as above. | 2,495,643 | 6.195.892 | 2,495,643 |
| Excess of stated value of n stock (held by minority | o par capital interest) of |  |  |  |
| a subsidiary co. over | par value |  |  |  |
| 30,000 shs. of class B co | mmon stock |  |  |  |
| of American Oyanamid | Co. deliv- |  |  |  |

ered in exchange therefor-........-
Total
Dividends paid or declared.-.--
Written off-ind
Adjustment of book value of land and
buildings of a subsidiary company
buildings of a subsidiary company
dissolved during the year-1.-........
Miscell. charges applicable to cap. sur.

| $\begin{array}{r} \$ 8,509,456 \\ 874,626 \end{array}$ | \$6,589,642 | $\begin{array}{r} \$ 15,099,098 \\ 874,626 \end{array}$ |
| :---: | :---: | :---: |
|  | 11,750 | 11.750 |
|  | 19,719 1,738 | 19,719 1,738 |

Surplus as at Dec. 31 1934_......-- $\$ 7,634,829 ~ \$ 6,556,434 \$ 14,191,264$ Consolidated Earnings for the 3 Months Ended March 31

Vederal taxes-
Minority inter
Net income- class A \& stock outst'd'g (no par)-

$\$ 638,305$
$2,520,370$
$\$ 0,25$

## Consolidated Balance Sheet Dec. 31

Assets-
a Land, bldgs., \&o
Notes \& acts. red

Marketable secur
Other inv, \& adv. Inv, in So. Alkal
Corp........ Inventories nventories.-...tik. pur. contract eterred charges. Good-will........
 $1,067,098$
$5,000,000$
$\qquad$ 1933 $\$ 479,070$
$2,490,373$
$\$ 0.19$

## $$
1934
$$ <br> 1934

 \begin{tabular}{ll}524,284 \& $5,918,004$ <br>
\hline
\end{tabular} $\begin{array}{ll}3,675,000 & 4,430,000 \\ 0,465,068 & 9,443,150 \\ 847,390 & 1,067,098\end{array}$ 847,390

$.000,000$ 396,57 Sub. to secs ie bks $1,500,000$ $\$$
$24,903,730$
4,000
$6,760,200$
$1,807,37$
336,67
$2,947,90$
$\cdots \cdots$
813,

## Total.

 i 1933 epreciation and depletion of $\$ 32,263,859$ in 1934 and $\$ 30,847,395$ ,454,427 ( $2,424,430$ in 1933) shares of class $B$ common (no par), par) and shares reserved for stocks not yet presented for exchange, but excluding$157,672(187,669$ in 1933$)$ shares in B stock held by a subsidiary company. Called for redemption 40 shares.-V. 140, p. 1649
American Furniture Mart Building Corp.-Seeks to Modify Plan-i) そe o, reorganization, dated April/ 2 1935, which it has submitted to security ions are in substance as follows:
fter and until the outstanding bo have been retired to $\$ 5,500,000$, thereate per annum of contingent interest paye been retired to $\$ 3,750,000$, the rom $2 \%$ to $3 \%$ and all contingent interest, which under the original plan Unpaid cumulative contingent interest is of course added to the redemption price of the bonds. In addition to other restrictions on the distribuions to stockholders, no distributions shall be made as long as any accumula (2) When the amount of bonds outstanding has been reduced to $\$ 3$,-
750,000 , the fixed interest thereafter payable on the bonds is increased rom $5 \%$ to $6 \%$ per annum. (3) Further provisions are established to assure the use of funds arising
from depreciation and obsolescence solely for property additions, improve-
ments, replacements, major alterations, and the retirement of bonds and The company believes that the modifications submitted, improve the
plan of reorganization as originally filed, are fair, and are feasible from the point of view of sound business operation.

Digest of Reorganization Plan as Originally Submitted.
G. O. Rasmussen, reorganization manager, in a letter to securityCompany, in common with a great many businesses, has had difficult problems to meet in the last few years.
The result of the depresion in the furniture industry has brought about an unavoidable and substantial reduction in the gross income of this comThe company found itself at the end of the year 1934 still with a continued low gross income as against its past experience, an improvement in which by coupons not exchanged for scrip, snking fund payments due, amounting to $\$ 37,500$, Which would be in-
creased during the year 1935 by an additional $\$ 275,000$. In addition to this, the maturities of scrip which represented postponement of interest payments, would commence in 1938. It was considered impossible for and immediately in view, after making proper provision for the payment of current taxes and current operations. In view of the circumstances, the board of directors has concluded that the soundest course to pursue for readjustment of the financial structure of the company through reorganzation of the company under Section $77-\mathrm{B}$ of the Federal Bankruptcy Act. This action wholders. The company has voluntarily initiated this procedure, and has advanced of the holders of various types of securities, including Harris Trust \& Savngs Bank, which, as one of the underwriters of the bonds, has approved Principal Features of Plan
Bonds-The bonds are extended approximately 10 years from thei The interest rate on the bonds is reduced from $6 \%$ to $5 \%$, of which $3 \%$
is fixed and $2 \%$ is contingent upon the amount of earnings and is nonThe present accumulations of sinking sinking fund payments are based upon earnings: $80 \%$ of the ayallable net earnings, as defined, being devoted, first, to the payment of contingent interest, and, second, to sinking fund.
Provision is made for retiring scrip at present outstanding and past-due
interest coupons not converted into scrip, by partial payment in conversion of the balance into non-interest-paying scrip coupons attached to and transferable with the bonds, payable in 5 , 10 and 15 years.
The bonds will be redeemable on 30 days' notice at par plus accrued and any unmatured and unpaid scrip coupons attached to such bonds.
Preferred Stock-Each share of $7 \%$ cumulative preferred stock now out
standing will be exchanged for ( $a$ ) one share of new $\$ 6$ no par wa standing will be exchanged for (a) one share of new $\$ 6$ no par value non cumulative preferred stock, having preference over the common stock on
liquidation of $\$ 100$ per share and redeemable at $\$ 100$ per share; and (b) 13/ shares of new \$1 par value common stock
ing will be exchanged for one share of new $\$ 1$ par value commow outstand ing will be exchanged for one share of new \$1 par value common stock.
Voting Rights-All shares of new preferred and common stock will have voting power and upon the election of one-third of the outstanding bond the bondholders will become entitled to vote for directors on the basis of New Company-The plan will be carried out through the organization of Purposes of Pla
The plan is framed to provide for the retirement of bonds to the maxi mum capability of the business of the company, with a goal set at a reductio of the bonds to $\$ 3,750,000$, when normal relations of the bondholderg and
stockholders can be resumed, at which time (1) interest on bonds at $5 \%$ becomes fixed; (2) voting rights of bondholders cease; (3) restrictions distribution to stockholders terminate; and (4) sinking fund is modified. The plan affects only the company's outstanding bonds and intereat
thereon, whether represented by unpaid coupons or by scrip, and the preferred and common stock of the company outstanding
Capitalization and Financial Condition

The capitalization and indebtedness of corporation as of Dec. 311934
giving effect to exchanges of coupons for scrip through Feb. 20 is fiving
Ist (closed) mtge. 20-year sinking fund $6 \%$ gold bonds maturing
July 11946 (original issue $\$ 9,000,000$, of which $\$ 1,534,000$
have been retired), principal amount now outstanding......-a\$7,466,000
ace amount or unpid bond coupons due July 11933 ,
Jan. 1 and July 11934 and Jan, 11935 (after giv-
ing effect to exchange of coupons for scrip through


39,178
Face amount of scrip issued in exchange for coupons due July
1933 , Jan. 1 and July 11934 and Jan. 1935 (giving effect to exchange of coupons for scrip through Feb, 201935 ), matur


portion of 1931 and 1932 taxes (aggregating $\$ 19$,-
164 , contested under advice of counsel), and $\$ 82$,
754 representing second instalment of 1933 taxes,
not yet due; together with interest accrued to
Dec,
Dec. 311934 for 1934 taxes which have not yet been

## Less tax warrants on hand at cost, including ac 78,965


 a Unpaid and due on sinking fund requirements as of Dec. 311934,
$\$ 378,500$. Oumulative dividends unpald on pref. stock computed to De. 31 . $1934, \$ 883,788$.
Treatment of Unpaid Interest on Outstanding Bonds-The holders of ap proximately $93 \%$ of the interest coupons maturing July 11933 , Jan. cat Each holder of a $\$ 1,000$ bond on such exchange has received fo the coupons maturing on those dates, which aggregate $\$ 120$ in face amount at maturity, Accrued interest on such amount of scrip to Dec. 31 . 1934 is
$\$ 4.31$, making a total of face amount pus accrued interest of $\$ 77.32$. Each such amount of $\$ 77.32$ represented by scrip issued with relation to each promissory notes of the new, company to be know the plan, to unsecured in the aggregate principal amount of $\$ 75$, plus $\$ 12.50$ in cash.
have not been exchanged for scrip will be treated as though such coupong had been converted into scrip and the holders of such coupons appertainin to each $\$ 1,000$ principal amount of bonds shall be entitiled upon surrender
thereof to $\$ 50$ in cash, being the same amount recelved by bond exchanged coupons for scrip. The balance of the face amount of such coupons, treated on a scrip basis and accruing interest on scrip to Dec, 31 sumount of scrip pertain, and shall be entitled under the plan to the same scrip. Treating the coupons on the scrip basis in this manner gives them
the benefit of the $10 \%$ premium in scrip issued in connection with the coupon
due July 11933 .

Scrip Coupons-The scrip coupons shall consist of three promissory notes only upon transfer of the bond, payable to the registered owner of the bond all dated Jan. 11935 , one coupon to be payable five years after date, one years after date, all of such coupons to be and one coupon to be payabie 15 pons shall be in the amount of $\$ 25$ each with respect to bonds of $\$ 1,000$ par value and $\$ 12.50$ each with respect to bonds of $\$ 500$ par value. Scrip ship of coupons and scrip on the date of the filing of the petition of the debtor has been separated from the

Condensed Balance Sheet Dec. 311934 (New Delaware Company) Assets-
Cash, in bailding and and on haip.Accounts and Other recelvable
${ }^{1}$ Toatal
oata ables
a Non-interest-................. a Non-interest-bearins $\$ 14,130,543$

Liabilittes-
Funded debt-

ican Light \& Traction Co. (\& Subs.) -EarningsPeriod Enad.Mar.31- 1935-3 Mos.-1934 1935-12 Mos.-1934
Sub.Operaing Cos.-
 Maneral plant--.--..--
 int pref. sivocks and ond notes,
 Amort. of by. disise exp. patd in in a vanchnce ob.

## Bal. applic. to Amer. <br> Sus. Tnvestment Cos.--  General expenses. G ....:-:

Bal. applic. to Amer.
Lt.
\& Trac.
To Total accr. to Amer. Lt
 Miscellaneous income.

| Total inc. accr. to Am . |
| :--- |
| Lt. \& Trac. Co |

 Net Income-
Preferre
stocikividend

Bal. avail. for com stk $\begin{array}{lllll}8588.104 & \$ 1.006,035 & \$ 3.198 .399 & \$ 4,489.546\end{array}$ have been adius
V. 140 . .2 .273 .
American Home Fire Assurance Co.-Financial Statement Dec. 311934

| Assets- |  | Labitutes- |  |
| :---: | :---: | :---: | :---: |
| Bonds and stocks. | ,857,923 | Reserve tor unadjusted losses_ | \$89,336 |
| Cash in banks. | 58,632 | Res. for unearned premiums.- | 459.157 |
| 1st mtge. loans on real estate- | 484,380 | Res. for taxes \& other Items.- | 54,192 |
| Real estate. | 30,000 | Capital stock | 1,000,000 |
| Agents' balances | 137,809 | Net surplus. | 1,006,883 |
| Int. accrued \& other items. | 40,823 |  |  |
| Total | ,609,568 | Total | ,609,568 |

-V. 134, p. 3826.

| $1,014,848$ | $1,013,108$ | $4,057,802$ | $4,058,497$ |
| ---: | ---: | ---: | ---: |
| 40,099 | 39,844 | 161,408 | 155,451 |
| 8,094 | 5,908 | 25,818 | 102,296 |
| 156 |  |  |  |

$\$ 627,723 \times \$ 1,034,666 \quad \$ 3,215,437 \times \$ 4,470,312$

| $\$ 51,985$ | $\$ 130.802$ | $\$ 350,910$ | $\$ 550,002$ |
| ---: | ---: | ---: | ---: |
| 379 | 129 | 1.505 | 2.581 |
| 515 | 3,534 | 4,071 | 17.601 |

$\$ 51,090 \quad \$ 127,137 \quad \$ 345,333 \quad \$ 529,818$
\$678,813 $\times \$ 1,161,804 \quad \$ 3,560,771 \times \$ 5,000,131$


Underwriters include W. E. Hutton \& Co., Edward B. Smith \& Co $\ddot{\text { E }}$

 on Sept. 11935. the entire outstanding issue of first mortgage $51 / 2 \%$ bonds, of a addition, approximately $\$ 5,000,000$ will be used for the construction of a wide cold reduction mill a and miscellaneous equipment, while about
$\$ 1,625,000$ will go to increase working capital. Stockholders Approve Financing ProgramThe financing progran wa
meeting.-V. 140, p. 3203 . - American Water Works \& Electric Co.-Weekly Output
 Cilowatt hours for the corresponding period of 1934 .
Comptput or
ors

## 

Andian National Corp., Ltd.- $\$ 1$ Special Dividend ded to the regular semi-annual dividend of like amount on the capital stock. to the regular semi-annual dividend of like amount on the capital stock,
both payabe June 1 tolders of record May 20 The dividend will bo
subject to a $5 \%$ tax in the case of non-residents of Canada--V.

Anglo American Corp. of South Africa, Ltd.-Earnings Results of Operations for the Month of April 1935 (In South African Currency)

## XCompanies- Brakpan Mines

Daggafontein Mines Litd̄
Springs Mines
Springs Mines Ltd.
West Springs Ltd


Costs
\&130.024
$\ell 111.0453$
$£ 103.598$

$$
73.743
$$


$x$ Each of which is incorporated in the Union of South Africa.
Note fine.-V. 140 , p. 2692.
Anglo-Canadian Telephone Co.-Makes Offer to Na tional Telephone \& Telegraph Corp. Stockholders Resident Outside United States- $\$ 3,300,000$ Preferred Stock Undervritten by British Bankers-The holders of the $7 \%$ cum. pref. stock and class A stock, resident outside the United States have received an exchange offer for their holdings, which is given below. A circular describing the Anglo-Canadian Telephone Co., and the offer, signed by Hunter L. Gary, President, affords the following:
Anglo-Canadian Telephone Co.-Company has been Incorp. under the of National Telephone \& Telegraph Corp.
Calitalization-
7 ocrered stock ( 850 par ).
---...-.- 85.000 .000 Class B common stock ( $\$ 10$ par). ${ }^{3.500 .000}$

Outstanding
$\$ 3.300 .000$ stock, share ror siare, at any tine after six months from date of issue providing that no class A stock may be issued by conversion of class $B$ tock outstanding exceed the total amount of class B compunt of class A standing.
entitiled to cumulatiotive pred Stocerential Preferred as to capital and dividends; of stock at rate of $7 \%$ per annum, payande in priority to other cleasses dividend shall be paid on other classes of stock ulterss all accumulated and the current quarterly dividends have been paid or set aside. H.lders of
the first $\$ 3.300 .0007 \%$ cunn. pref shares issued may 60 days from the date of oriminal issue of such shares elect by notice to the company to receive payment of dividends in lawful money of the U. $s$. of America of nominal value equal to the nominal value of such dividends in terms of Canadian currency: until such election is changed with the consent
of the directors. Dividends will be payable in lawful money of canada unless election is made for paynient in pawful money of the $U$. S of America. In case of an additional issue of such pref. shares, payment of dividends may at made in lawful money of the Unted States or in lawful money of Canada,
at the discretion of directors.
Preferred shares are redeemable as a whole or in part on any div. date, at $\$ 55$ per shares in lawful lemable as a whole
plus divs to date of redentption; and are entitled to $\$ 55$ per share in lawtal noney of Canada in case of voluntary liquidation, and $\$ 50$ per share in awn money of Canada in case of involuntary liquidation. plus all divs
The $7 \%$ nerim
votes exercisable sy shares are entilled to $331-3 \%$ of the 165.000 totai votes exercisable by the shares of all classes entitied to vote, and each $7 \%$
cum. pref. share shall entitle its holder to the vote or fraction of a vote cum. pref. share shall entitle its holder to the vote or fraction of a vote
resulting from dividing 55.000 votes by the number of $7 \%$ cum. pref, shares at the time outstanding
Registrars - Barclays Trust
Co. of Canada, Montreal, and the London \& Trus Co. Ltd.. Vancouver
Transfer Agents-Royal Trust Co., Montreal and Vancouver
on the $7 \%$ cum. pref stock have been paid or current quarteriy dividends have been set aside in any calendar year non cas for payment thereof nd after payment or setting aside funds for $A$ stock in such cividends of ng to 25 cents per share on the class A stock payment of dividends almonar, may be paid on each share of class B common any calendar year dividends the amount per share paid on class A stock stock up to but not exceeding subject to payment or provision for payment of additional dividends on dividends may be paid on each share of cs per share in such calendar year. exceeding such be paid on each share of class B common stock up to but not any dividends previously paid on shares of class B commont per share of such calendar year: and after payment of a total of 50 centass A stock in both class A and class B common stock in any calendar cearts per share of or net profits of the conipany further out of any then renaining surplus
stock and class B common stock, but only equally the shares of class A The shares of class A stock are entitled to exercisable by the shares of all classes entitled to vote, and each the votes class A stock shall entitie its holder to the vote or fraction of a vote resulting from dividing 16.500 votes by the number of shares of class A stock at the is entitled to the number of votes accorded to his shares multiplied ty number of directors to be elected and he may cast all of such votes by the single director or may distribute them among the number to be voted for
as he shall see fit. If all the $7 \%$ cum. pree. shares shall at any time be retired, the votes. to which holders of such preferred shares are entitled sian
entitled. In the case of liquidation or dissolution of the company, shares as a single class and of class B common stock shail rank equally and ratably
\& Registrars-Chartered Trust \& Executor Co., Montreal, and London \& Western Trusts Co., Ltd, Vancouver.
Transfer Agents-Montreal Trust Co.. Montreal and Vancouver.
Business and Assets-Under an agreement for sale dated April 161935, Business and assets- Under an agreement for sale dated April 161935 ,
between National Telephone \& Telegraph Corp. and the company. shares in the capital stock of the company to be outstanding as above are to be
issued as fully paid in consideration of the transfer of investments and properties comprising the below mentioned shares and securities.
with underwiting arreennent dated March 291935 responsible British bankers covering
shares to be mie ertish bankers covering the $\$ 3.300 .000$ been entered into shares to be issued, but holders of National Telephone \& Telegraph Corp.

[^13] Engine Building Co 938
 shares of no par value outstanding. a After reserve of $\$ 231,930$ in 1934 and
$\$ 211.321$ in 1933 . d Sold at 90 on April 30 1934, the proceeds being used to pay off bank loans and reduce secured notes payable to others and

first pref. shares resident outside of the United States of America and its
possessions will be given the right, good until the close of business May 17 possessions will be given the right, good until the close of business May 17 for one share of $7 \%$ cum. pref. stock of this company and $\$ 4$ in Canadian funds, to be provided out of the underwriting. Holders of class A common stock of National Telephone \& Telegraph will be given an opportunity to receive 18 -10ths shares of class A stock will be given an opportunity to receive $18-10 t h s$ shares of class A stock
of the company for each share of class A common stock of National Tele-
phone \& Telegraph Corp. Class B common stock of the company to be phone \& Telegraph Corp. Olass B common stock of the company to be
outstanding as above mentioned is equal to $18-10$ ths shares for each share outstanding as above mentioned is equal to $18-10$ ths shares for each share
of class B common stock of National Telephone \& Telegraph Corp. now outstanding.

Assets to Be Acluired
Upon completion of the transaction the company will own 44,943 ordi-
nary shares out of a total of 45,000 ordinary shares of British Columbia Telephone Co. and the whole of the capital stock of Point Roberts \& Gulf stock of Compania Dominicana diectery Telefonos, C. Lt., por A., and indebtedness The company will also control, through a holding company (Philippine In addition, the company will also own all of the common or ordinary capital stock of Chilliwack Telephones, Ltd., Kootenay Telephone Co.. Ltd.,
Mission TTelephone Co., Ltd., through the ownership of 63,216 ordinary
shares, being all the outstanding capital stock, of North-west Telephone Co. None of these companies has funded debt outstanding in the hands of the public except British Columbia Telephone Co., Telephone Investment Corp. notes outstanding as of Dec. 311934 , including notes of Philippine Co. for over 130,000 telephone stations to companies, the company wil and wireless circuits. The population in the territory served aggregates
over $3,500,000$.

Descriptions of Properties
British Columbia Telephone Co.. incorp. by Private Act of the Dominion
of Canada, is the second largest privately owned telephone operating company in Canada, operating without competition some 63 telephone exchanges and 106,562 telephones, serving a population in excess of 500.000 , including the metropolitan areas of Vancouver and Victoria. Chilliwack Co.,Ltd., operate 3,847 telephones, serving various municipalities throughout the Province of British Columbia.
Telephone Investment Corp., through its subsidiary, operates 20,371
telephones, together with a long-distance telephone system in the Philippine Islands, serving the City of Manila and outlying territory. The phine ispine system is connected by wania and outlying territory. The
Pell Telephone system and practically all of the telephone systems of the Bell Telephone system and practically all of the telephone systems of the
world and is equipped to handle wireless telephone business with the ori Compania Dominicana de Telefonos, C. por A.'s system is a complete national telephone system serving the Dominican Republic, operating approximately 700 miles of toll lines and 1,503 stations, serving a populaPedro de Macoris and Puerto Plata. Wireless equipment is now being installed which will connect the telephone system of the company with the American Bell Telephone system and practically all of the telephone sys-
tems of the world. Substantially the whole system is equipped with automatic telephone equipment and represents an investment of more than $\$ 1,000,000$. Substantial toll line rentals are received from All-America Cables and the Dominican National Government. Rates are calculated in United States currency, Under the Convention of 1924 the United Republic.
Earnings-The following pro forma consolidated statement of earnings (calculated in Canadian and United States dollars at par of exchange) or the company and the above named companies to be acquired, has countants, Montreal:
Gross earnings.

## $\begin{array}{r}1934 \\ -\quad \$ 6,118.530 \\ -\quad 3,344.386 \\ -\quad 1,091.552 \\ \hline\end{array}$

 1933$\$ 6.045,8$
$3,275,1$
678,8
$1,092,8$ Oper, maint, and taxes
Int. $\&$ amort, charges
Depreciation. Balance --.
Subsidiary pref. divs
Minor, int. in subs. inc $\qquad$ 333,000
161,945 $\begin{aligned} & 333,000 \\ & 148,166\end{aligned} \begin{array}{r}33,000 \\ 151,373 \\ \hline\end{array}$ $\$ 558,396 \quad \$ 504,010 \quad \$ 513,496 \quad \$ 623.253$ the above periods has been excluded from expenses as shown. Management-Company's management will be in the hands. of a board of directors which will include the following: A. F. Adams, Chairman, Kansas
City, Mo.; Hunter L. Gary, Chairman British Columbia Telephone Co., City, Mo.i Hunter L. Gary, Chairman British Columbia Telephone Co., Kansas City, Mo.; Gordon Farrell, Pres. British Columbia Telephone Co.,
Londouver, Eng.; Martin Lior R. L. Benson, Robert Benson \& Co., Ltd.,
Lond. M, Mres. Associated Telephone \& Telegraph Corp. Chicago, Il.; Viscount Hinchingbrooke, Director, Anglo, Benson \& Co., Ltd., London, Eng.; Percy Wg. Evans, Director, British Columbia Telephone Co., Vancouver, B. C.; Ernest E. Evans, London,
Eng.: W. O. Pitfiel, W. W. O. Pitfield \& Co., Ltd., Montreal, Que.: Sir
Alexander Rer Frank H. Woods, Chairman, Addressograph-Multigraph C̈orp., Chicago. III.

Pro Forma Consolidated Balance Sheet, Dec. 311934
(Consolidated on the basis of Canadian and United States dollars at par) Assets-
Sundry investments-at costDebt discount and expense in Prepald acc'ts \& der d charges Notes rec. from affiliated cos Cash in bank, on hand and
intransit.............. Special deposits Working funds
Notes recelvable
Accounts recelvable..........Unfilled tolls _Construction and operating
materials and supplies...-

 \begin{tabular}{c|c}
2,907,704 \& Britlsh Col. Telep. Co <br>
Chillwack Tel., Ltd. <br>
2,026,818 \& Minority int. in common

 

$2,026,818$ \& Minority int. In common-- stk <br>
1,414 \& and surplus of subs. cos.
\end{tabular}

$\begin{array}{ll}14,936 \\ 16,500 & \text { Funded debt of subs. cos, held } \\ \text { by public }\end{array}$ by public \& by atfil. co....
Deferred liabilitles.......... Current liabilitles.Res. for fire loss, casualty \&
contingencles

$5,500,000$
50,000 1,772,851 1,609,000 125,729
883,923
$8,503,286$
$41,068,725$
 [Electric Power \& Light Corp. Subsidiary]
 Oper. exp., incl. taxes--
Rent for leased prop.(net)
$\begin{array}{rr}\text { Balance_-.-.-.-...-- } & \$ 236,651 \\ \text { Other income_-.......- } & 1,567\end{array}$
$\begin{array}{llll}\$ 222,407 \\ 1,000 & \$ 3,315,776 & 15,491 & \$ 3,175,352 \\ 15,841\end{array}$ $\begin{array}{lllllll}\text { Gross corp. income_-.- } & \$ 238,218 & & \$ 223,407 & \$ 3,331,267 & & \\ & & \$ 3,191,193 \\ \text { nt. \& other deductions. } & 157,447 & & 157,364 & 1,892,042 & 1,916,381\end{array}$
 Dividends applicable to preferred stocks for

Deficit 949,269 949,338
 Yivefore property retirement reserve appropriations and ated and unpaid to March 31 1935, amounted to
Dividen
$\$ 1,107,800$. after giving effect to dividends of $\$ 1.17$ a share on $\$ 7$ pref. stock and $\$ 1$ a share on $\$ 6$ pref. stock, declared for payment on $\$ 7$ pref.
1935 . Dividends on these stocks are cumulative.-V. 140, p. 3029 .

Angostura-Wuppermann Corp.-Admitted to ListingThe New York Curb Exchange has adm
ommos-stock, par $\$ 1 .-\mathrm{V} .140$, p. 2347 .
A. P. W. Paper Co.-May-Gonsolidate PlantsThe stockholders will hold a special meeting on May 28 to consider
plan for consolidation of the plants of the company. $-V .140, ~ \$ .2347$.

Âmour \& Co. (Del.)-Refunding Plans- wo A plan for refunding of the entire debt of the company either entirely
through the issuance of new bonds at a lower coupon rate, or a combination of a public issue and bank loan, is close to completion by the company and
its bankers, according to reports in the financial district.-V. 139, p. 3635 .

Art Metal Construction Co. (\& Subs.)-Earnings-
Consolidated Income Statement, Year Ended Dec. 311934
 Loss after depreciation ${ }^{578.453}$
 Surplus Appreciation of fixed assets. $1,618.605$
662,306

Surplus Dec. 311934 $\qquad$ $\overline{\$ 2,284,211}$
a Assets-
Cash, certiticates of deposit, \&c.-
Bills and acets. rec Inventorles..b Investments.
Pats., g'd-will Pats., g'd-will, \&c.
Deferred charges

Consolidated Balance Sheet Dec. 31
 ${ }_{c}^{\text {3n0.8.8. }}$ Total_........ $\overline{\$ 5,946,006} \overline{\$ 5,294,289} \mid$ Total_.......... $\$ \overline{\$ 5,946,006} \overline{\$ 5,294,289}$ a After depreciation. b Includes 35,020 shares of company's stock
$(\$ 678,802)$ and stocks of domestic corporations $(\$ 12,000)$. -V. 139, p. 2356 .

Associated Gas \& Electric Co.-Weekly Output-
For the week ended May 4, Associated Gas \& Electric System reports net electric output of $53,187,911$ units (kwh.). which is an increase of
$5.1 \%$ above that reported for the comparable week last year. This is the $5.1 \%$ above that reported for the comparable week last year. This is the
highest per cent increase reported since the week ended March 16, a period of seven weeks.
The comparatively cloudy weather this year resulted in a general increase in residen

Associated Telephone Co., Ltd.-Transfer Agent-
Associated has notified the New York. Curb Exchange that the $\$ 1.50$
The company has
preferred stock is transferable only at the Citizens National Trust \& Savings
Bank of Los Angeles, Calif.-V. 139, p. 2669 .
Atlas Imperial Diesel Engine Co.- $10 \%$ Stock Dividend ayable in class A stock on June 15 to holders of record June 5. See also

Aviation Corp.-Annual Report-
L. B. Manning, President, says in part:

The corporation, connected intimately as it is with the progressive aviation industry, looks forward to the future and its opportunities rather than backward to the losses and errors or the past. of all parent corporations
the 1934 Congress has necessitated the divorcement
from any ownership of or control over any company holding air mail contracts.
The result is that the corporation, which has financed and developed this business at great expense to itself and its stockholders, is no longer
allowed to have any representation in the management of the air mail corporations or to hold any direct or indirect integest therein. Thi . Thi edict and directors who are connected with the management of subsidiaries holding air mail contracts and by the transfer to trustees for the benefit of the stockholders of this corporation as of Dec. 31 1934, all of the stock of American Airlines, Inc.: Canadian Colnnial Airways, Inc., and 38,600 shares of the
stork of General Aviation Corp. theretofore owned by this corporation. American Airlines, Inc.. was organized following the cancellation of the old air mail contracts in February 1934, and as a wholly-owned subsidiaity
of this corporation bid upon and obtained from the Post Office Department, contracts for the transportation of the air mail from Chicago to New York via Detroit and Buffalo: from Boston to Now York: from Newark, N., J., via Washington, Nashville, and Fort Worth, to Los Angeles: from Chicago;
IIl. to Fort Worth, Tex.: from Chicago via Cincinnati to Washington:
and Canadian Colonial Airways, Inc., likewise controlled by this corporation, through its wholly-owned subsidiary, American Airways, Inc., had a 10 -year contract for the transportation
Newark, N. J., to Mentreal. Canada.
and our investment therein is managed or controlled by this corporation arquired in 1929 when the corporation was known as Fokker Aircraft Corp. General Aviation Corp, is now being liquidated, and holders of its
stock are entitled to receive as a liquidatine dividend $11 \%$ shares of stock of stock are entitled to receive as a liquidating dividend $11 / 2$ shares of stock of
North American Aviation, Inc., for each share of General Aviation Corp. owned
Nort
North American Aviation, Inc, operates air transport lines and holds
air mail contracts from Now York to Miami along the Eastern seaboard, and from New York to New Orleans, and Chicago to Jacksonville. Fla Therefore, to comply with the air mail laws it seemed necessary to segregate this stock also and place same in the possession of trustees so that the rights therein to receive stock of the North American Aviation, Inc.,
would be held by the trustees for the benefit of stockholders of this corporation
The tr
poration.
The trustees selected by the board of directors of the Aviation Corp
to hold for the benefit of its stockholders the said stock of the air mail contractors are C. R. Smith. President, and T. J. Dunnion. Tresurer of American Airlines, Tnc. and J. J. Grealis, one of the attorneys for this corporation and its subsidiaries. The instructions given to the trustees
are to distribute or dispose of the stocks conveyed to them in trust in such are to distribute or dispose of the stocks conveyed to them in trust in such
manner as the stockholders of the corporation may determine and as required by the laws of the United States.
Inc., when received, should be sold and the proceeds of such Aviation Aributed to the stockholders of this corporation, and that the stock American Airlines, Inc., and Canadian Colonial Airways. Inc., should
be distributed pro rata to the stockholders of this corporation at an early be dis
date.
Pre tificate of incorporation of Canadian Colonial Airways Inc be the cerand the capitalization of the corporation changed so that the o oustanding
stock will consist of $138,8871 / 2$ shares (par $\$ 1$ ). The ontstanding stock of American Airlines, Inc., consists of 277,775 shares of standing stock of (par $\$ 10$ ).
The outetanding stock of Aviation Corp, is $2,777,750$ shares (par $\$ 5$ ).
It is recommended that the stockholders of this It is recommended that the stockholders of this corporation approve the
distribution of the stock of American Airlines, Inc, on the basis of one stock outstanding, and that, the stock of Cary 10 shares of Aviation Corp. be distributed on the basis of one share of Canadian Colonial Airways, such distribution be made in the form of voting trust certificates dated further recommended that on July 11936 such stock of North American Aviation, Inc., as shall have been received, be distributed to the stock-

3380
1935, unless prior to July 11936 the stock shall have been sold or disposed or by the trustees, and that the trustees be authorized and directed, in
their sole judgment and discretion, to dispose of the stock or sell the same
at any time prior to Juls 11936 at such price and upon such terms and conditions as they or the majority of them may see fit, and with instructions
 cribution of stock is not made before July 193.193 , and ine such sale or dis such date to
distribute the said stock of North American Ayiation Inc to distribute the said stock of North American Aviation, Inc., to the stock-
holders of record of this corporation at the close of business May 11935 pro rata as their respective interests may appear. going recommended distributions can be made as an earned dividend, capital stock of the corporation be reduced from $\$ 5$ to $\$ 3$ per share and the
 amount of such reduction in the capital account of the corporation, or
$\$ 5,555,500$ being $\$ 2$ per share on the outstanding 2,777,750 shares of
capital stock, be credited to the paid-in or capital surplus account of the
 North American Aviation, Inc., or the proceeds of the sale or disposition
thereof to tha stockholders or this corporation or record at the close of
business May 1 1935 as a partial liguidating dividend the par value of the outstanding shares of the capital stock of the corto the stockholders and approved by them at the annual meeting on The appointment of C. R. Smith, T. J. Dunnion, and J. J. Grealis as
voting trustees of the stock of American Airlines, Inc., and Canadian Colomial Alrways, Ine., for the perior or or two years from July 11935 was also approved as that during said period a continuity of management power of stockholders of said corporations to vote the stock standing in the stockholders of said corporations for consideration during the period of their trustersship.
Stockholders wil
distrockholders wiil receive voting trust certificates representing their Colonial Airways, Inc., on July 11935 and final distribution of the stock of said companiles will be made to the holders of such certificates two years
later on July 1 1937. iater on July 11937.
Having so segre
faced wing so segregated its air transport subsidiaries, corporation was in other enterprises having no direct connection with the transportation of the air mail. Accordingly, as of Nov. 30 1934, company purchased the Airplanes, and all of the stock of Airplane Development Corp stinson facturer of the Vultee airplacke (the world's fastest transport arirpanue)
and of the Smith Engineering Co. holder of patent rights pertaining to and of the Smith Engineering Co.. holder of patent rights pertaining to patents, machinery, tools, dies, jigs, fixtures and inventory thereunto appertaining.
Title to the
Title to the purchased assets was taken in the name of a newly organized
subsidiary, Aviation Manufacturing Corp., all of the preferred stock payment for said assets is tock of which is owned by the company, and of Aviation Manufacturing Corp, the sales price of the physical pronerties and intangible assets having been determined by the enginearing firm of Ford, Bacon \& Davis, Inc. as of Sopt. 30 1934, and adjusted to date of
purchase by Arthur Young \& Co. (C. P. A.). Consolidated Income Account for Calendar Years



 Loss on tiquidat subs.\&c. (net)-
Loss on sale of securities_- prof

Loss for year_......-- | $\$ 2,199,724$ |
| :---: | :---: |
| sur $\$ 596,663$ |
| $\$ 7,685,098$ |
| $\$ 3,205,669$ | a Loss. Consolidated Balance Sheet Dec. 311934

| $\stackrel{\text { Assets- }}{\times \text { Fixed assets........................ }}$ <br> Cash.-..................... <br> Notes \& acets, rec., less res <br> Due from offleers \& employees <br> Accrued interest recelvable. <br> Inventories <br> Alrines. from American <br> Serial notes due subsequent <br> to one year <br> Investments in stocks of air- <br> line operating companies_- <br> Develp. exp., patents, \&c.-. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

> Total.
buildings. machinery a
. $\$ 807,290$; land, buildings and other for deperene equipment manufacturing

 Note-Options on stock exercisable prior to Jan. 11937 are outstanding
as follows: $1,297,666$ at $\$ 20$ per share.-V. $140, \mathrm{p} .2693$.
Baldwin Locomotive Works-Bookings-
Orders booked by the company (including Midvale Co.) amounted to
$\$ 2,086,00$ in April , as compared with $\$ 1,471,000$ in March and with
$\$ 1,694,000$ in April 1934 . With orders and shipments about balancing, unfilled orders showed little change from preceding month; they amounted to $\$ 7,882,000$, as Bookings for the frist four months of 1935 totaied $\$ 6,735,000$, against
$57,695,000$ in like period year ago.-V. 140, p. 3204.
Baltimore Tube Co.-Earnings-
$\begin{array}{ccccc}\begin{array}{c}\text { BMos. End. Mar. } \\ \text { Net profit after taxes, }\end{array} & 1935 & 1934 & 1933 & 1932\end{array}$


> Bangor \& Aroostook RR.-Changes in CollateralThe\#old Colony Trust Co, as trustee under the consolidatated refunding mortgage indenture, dated July 1 1901, has advised the New York Stock owing ibondstas collateral:
> Northern Maine Seaport RR. Co, 1 Rt mtge. railroad and terminal
30 -year $5 \%$ gold bonds, due April $1935, \$ 3,646,000$ Bangor $\&$ Aroostool

RR. Co. 1st mortgage, St. John River Extension, 30-year $5 \%$. gold bonds,
due Aug. $11939, \$ 1,151.000$, and Bangor \& Aroostook RR. $\mathbf{C o}$. 1 st mort-


Beech Creek Coal \& Coke Co.-Bonds CalledA total of $\$ 21,000$ st mtge. $5 \%$ 40-year sinking fund gold bonds, due June 1 1944, have been called for payment as of June 1 noext, at par and
int. Payment will be made at the lrving Trust Co., 1 Wali St., N. Y.
City.-V V. 138 , p. 3595 .

## Bell Telephone Co. of Pennsylvania-Earnings-


 Net operating income_ $\overline{\$ 1,138,143} \overline{\$ 1,173,296} \overline{\$ 3,467,523} \overline{\$ 3,553,824}$
$-\mathrm{V} .140, \mathrm{p}$. 303.
Bing \& Bing, Inc.-Earnings-
Calendar Year 1934-

$$
\begin{aligned}
& \begin{array}{l}
\text { Partly Oroned Bing \& Bing, } \\
\text { Subsidiaries Inc. and }
\end{array}
\end{aligned}
$$

Profit from operation of properties, management and agent fees, interest earned, \&c--.........
Salaries and yeneral oxpenses of parent company
Interest paid on loans and advances
Operating profit, before depreciation-1.--1.-
Depreciation and amortization of properties
Deprectation and amortization of properties
leaseholds and mortgaze discount

owned subsidiaries apportioned to companie
111,728

Net loss-a-
Proportionate share of losses in cos. less than $50 \%$ owned
Int
Int. on deb. bonds, incl. $\$ 219,590$, the payment of which is
deferred by agreement.....................
111,161

Loss, before special items applied to capital surplus below-
Capitai surplus, balance reported Dec. 311933 (credit arising

S4, 688, 198 ; other capital surplus, $\$ 135,427$; less operating
deficit and net charges to Dec. 311933 of $\$ 2,749,274$ )
Reinstatement in accounts of equities in two properties, pre viously eliminated.
Discounsty elimimatized purchase or own bonds.........-
2,074,350 568.694
121,721
ties applicable to prior periods, plus capital surplus Addition to reserve for participation in syndicate
Charge to capital surplus representing excess of price paid
for $49 \% \%$ int. in a company over that portion of the net

61,977 Loss on sale of interest in another $662.3 \%$ owned company
ated a
Proportionate share of writeorp or enity in real estate aban-
doned by a $25 \%$ owned company
Capital surplus, balance, Dec. 311934 9,342 Note-Intercompany operating items are included, bon- $\$ 1,720,180$ expenses, fin the above statement, iw order to show the respective income and results of Bing \& Bing, Inc. and wholly owned subsidiaries and of partly
owned subsidiaries $50 \%$ or more owned, as follows. Managing agent fees
$50 \%$ or more owned
Int. charged to partly owned subsidiariaes $50 \%$ or more owned
$\begin{array}{llr}\text { (Elimination of the foregoing items would no } & 18,816 \\ 2,085\end{array}$ Earnings for the 3 Months Ended Marche net oper. results.)

$\begin{array}{lllll}\text { Net loss after deprectation, amortiza- } & 1935 & 1934 & 1933 \\ \text { tion, interest, }\end{array}$ | Net loss after depreciation, amortiza- |
| :--- |
| tion, interest, Federal taxes, \&ct- |
| $\$ 58,077$ | Consol. Balance Sheet Dec. 311934 (Incl. Subs. $50 \%$ or More oroned) (After giving effect at that date to elimination of certain property values, Assets-

 General fund .
Marketable securies (approx. market quotations Dec. 31 1934)-
 aggregating $\$ 169,196$ on a proprety with an underly outlays on which foreclosure proceedings have begun -
nvestment in real estate companies, at cost or less. Investment in real estate companies, at cost or less.
Receivable from officers and emmployees, dating back a year or more, at ledger amounts. less $\$ 10,000$ reserve at pronortionate share of their net assets at ledger amounts at Participations in
a Real estate and leaseholds $\begin{array}{r}\$ 539,950 \\ 16,288 \\ \hline\end{array}$ depreciated amounts. including main office furniture at $\$ 1$ and
patents at $\$ 1$ ( $\$ 33,005.04$ subject to chattel mortgages incident $\begin{array}{ll}\text { to property mortgages) } \\ \text { Mortgage discount and expense, being amortized.................-- } & \begin{array}{r}274,203 \\ 54,205\end{array}\end{array}$
Titabitities
\$9,534,084
Tenants
aged procurity
deposits, and amounts due to owners of managed properties other than subsidiary cos., see cash, contra--
 Accrued expenses Estimated Federal income taxes payable on instalment sale of real Tentate, if and when collections are made on a mtge. receivable-
 companies which are 50\% or more owned by Bing \& Bing, Inc.
 lilability amounts -- -leder amounts of 500 or more owned companies, after deducting $\$ 52,284$ a avanced to a stockholder asainst his equity--.-
Capita stock, auth and issued. 101.338 shs., $\$ 5$ par value each-:
Capital surplus, balance Dec., 31 1934, as annexed
 a Consists of improved properties, less $\$ 5,014,593$ depreclation and exclusive of carrying charges, $\$ 2,913,843$; total properties, $\$ 32,425,143$ Lexs, bonds and mortganges and serial mortgate bondsoperticos, 50 or more mewned
subsidaries (which it is stated are not obligations of Bing \& Bing, Inc.

Itself, excent for the pledge of a leasebold on $\$ 1,109.600$ of said bonds and
as stated under contingent liabilities, contra), or which sin. 430,750
are Dast due and open mort taages, and instalments of s195.552 and morttazas of $\$ 2,72,250$ mature in 1935 , $825,342,025$. Banance sing ing. Inc. Was contligentil liable on six bond accompaning bonds and mortgages on build-


 $\$ 1.555 .000$ andivill bocome voio upon the payment of mortzaze instalments
amounting to $\$ 15,750$. These instalments are postponed until March 1 1941.
 an two bonds, which twoobonds will become void ubon the further reduction 1941. with privileze op preanyment but subject to demand for payment
 mortyazase and real estate taxes until the said sil74,000 reduction of prin-
cipal is made. The postponements of instalments above referred to are cipal is made. The postponements of instalments above referred to are
conditioned upon Bing $x$ Bing. Inc. paving no dividends on its stock until all postponed instalments have been paid
all postponed instalments have been paid.
(2) Proposed assessments of additional Federal income taxes aggregate
about $\$ 115,000$ for prior years. - $\mathrm{V}, 140, \mathrm{p} .313$.

## Berkshire Street Ry. Co.-Earnings-

(As reported to the Massachusetts Department of Public Utilities.) 3 Months Ended March 31-
 -V. 14U, p. 2524.

Bigelow-Sanford Carpet Co., Inc.-Files in TennesseeThe company has filed a copy of its charter for domestication in the office
of Secretary of State of Tennnessee.-V, 140, p. 1303 .

Bridgeport Brass Co.-Bonds Called-
All of the outstanding convertible $61 / 2 \%$ sinking fund gold debentures have been called for redemption on Aug. 1 next, at $1021 / 2$ and int. Pay-
ment will be made at the First National Bank \& Trust Co. of Bridgeport, ment will be made at the First Natio

Briggs Mfg. Co. (\& Subs.) - Earnings-



 arned per share and After deducting manufactur

Earnings for the Three Months Ended March 31
 stock (no par) ....................- $\$ 1.64 \quad \$ 0.78$ Nil Consolidated Balance Sheet Dec. 31

 Cost of dies, jig-
sets, coll. from sets, coll. from
customers customers.
Co.s cap. stk. held for corp. purp2 Deposit in closed Other claims, in-
vestments, vestments, \&c.-
Mktable. securs. Accts. receivable-Inventories
Total .........- $\overline{34,305,214} \overline{28,037,730}$
Total .......- $\overline{34,305,214} \overline{28,037,730}$
 x After depreciation of $\$ 25,593,938$ in 1934 and $\$ 24,297,612$ in 1933 .
y Represented by $1,979,0000$ shares (no par). z Less $\$ 200,000$ reserve
R Represented by 44,000 shares. b Consists of 38,750 shares. $V$. 140, y Represe
p. 1140 .

British Columbia Telephone Co.-New ControlSee Anglo-Canadian Telephone Co. above.-V. 140, p. 1820.

Bulolo Gold Dredging, Ltd. - A pril ProductionApril production of gold totaled 10.540 fine ounces, according to the company s regular monthly report to the Montreal Curb. This compares
with 11,521 fine ounces in March and 6,605 in April last year. Estimated net working profit in April. with gold calculated at $\$ 35$ per April 1934.
Apring April the company's four dredges handled 892,000 cubic yards.
against 919.000 cubic yards in March.-V. 140, p. 2696 .
Bwana M'Kubwa Copper Mining Co., Ltd.-Removed from Listing and Registration-m
The New York Curb Exchange has removed from listing and registration the "American shares" of the Guaranty Trust Co., N. Y. Y ${ }^{\text {Gep }}$ depositary
representing ordinary registered shares, par 5 shillings.- V . 140 , p. 3032 .

| Burns Bros. (\& Subs.)-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1934 | 1933 | ${ }_{\$ 19}^{1932}$ |  |
| Net coal sales | 19,643,086 | \$14,984,999 | \$19,186,620 | \$31,311,150 |
| Coast of | 15,357,108 | 11,569,804 | 14,954,924 | 24,807,366 |
| Gross | ,285,978 | \$3.415,194 | \$4,231,696 | ,503,784 |
| Oth | 246,174 | 143,117 | 248,702 | 517,110 |
| Tot | \$4,532,152 | \$3,558,3 | \$4,480 | 7,020,894 |
| General expens | 4,417,205 | 4,067,021 | 5,548,652 | 8,181,492 |
| Deprec. \& amortization. | 570,926 | 639,756 | 694.889 | 730.015 |
| Interest. | 718,651 | 698,445 | 690,441 | 946,211 |
| Loss on disposa <br> tal assets | 8,520 | 302,650 |  |  |
| Exp. of non-oper, yards. | 284,194 |  |  |  |
| Prov. for doubtful rec.- | 343,765 | 365,784 | 495,901 |  |
|  | \$1,851,109 | \$2,515,345 | \$2,949,486 | 2,836,824 |
| Adjust. for minority in |  |  |  | 306 |
| Net loss | \$1,851,109 | \$2,515,345 | \$2,949,486 | 2,836,518 |
| Preferred divs. (7\% |  |  |  | 179,693 |
| Deficit | \$1,851,109 | \$2,515,345 | \$2,949,486 | \$3,016,211 |


| b Real est., bldgs., equipment, \&c. Cash_.............. | Consolidated Balance Sheet Dec. 31 |  |  | ${ }_{1}^{1934}$ | ${ }_{8}^{1933}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {S }}^{1934}$ | ${ }_{1933}$ | Llabulties- |  |  |
|  |  | $5,1$ | Labulutes$7 \%$ cum. pret. stk. | $\begin{aligned} & 2,580,000 \\ & 6,00,000 \\ & 1,000,000 \end{aligned}$ | $\begin{aligned} & 2,580,000 \\ & 6 ., 00,000 \\ & 1,00,000 \\ & 2,300,062 \end{aligned}$ |
|  | 522,931 |  |  |  |  |
| U. S. Govt. secur- | 62,206 |  |  |  |  |
| C Notes, \& accts.rec | 2,580,249 | ${ }_{1}^{2,501,924}$ | Notes pay or coal | 2,365,063 |  |
| Insurance fun | 234,711 | 227,078 | Truck purch. oblig. |  |  |
| Miscell. |  |  | Accrued expe |  |  |
| mortgages, \&o.- | $\begin{array}{r} 5,030 \\ 91,716 \end{array}$ | $\begin{aligned} & 35,865 \\ & 40.797 \end{aligned}$ | Prov. for State tax $5 \%$ g. notes (curr.) | $\begin{aligned} & 143,611 \\ & 902,893 \end{aligned}$ | - |
| Claim against ven- |  |  |  |  |  |
|  |  |  |  | 7,250,000 |  |
| Treasury stock- | 208,252 |  | Mtge pay. e open | 130,200 |  |
| tracts, \&cc | 9,264,336 | 9,264,336 | Purch, mon. | 2,754,978 | 2,754,978 |
|  |  |  | ua | 2,348,782 | 1.706.735 |
|  |  |  | on real est.- | 30,000 |  |
|  |  |  |  | 8,238,780 | $1,144,251$ <br> $6,557,070$ |
|  |  |  | Deficti- | 8,238,7 |  |
|  |  |  |  |  |  | a Represented by 100,000 shares of no par value. b After depreciation

of $\$ 4,902,409$ in 1934 and $\$ 4,556,061$ in 1933 . c After allowance for doubtful accounts. d Accrued rental and interest payment subordinated in accordance with term of agreement dated March 41931 e e 1,690 shares pref. stock, 650 shares class A common
mon stock at cost.-V. 138, p. 2740 .

Bush Terminal Co.-Meeting AdjournedStockho?ders of the company (in process of reorganization under Sec-俍 would have to be adjourned in view of the fact that C. Walter Randall and James C. Van Siclen, court trustees for the company, had applied for a temporary injunction seeking to restrain holding of a meeting
Application had been made for an injunction before Federal Judge Robert attorneys had agreed to postpone the meeting. Subsequently, stockholders attorneys had agreed to postpone the meeting,
formally adjourned the meeting to May 28
Mr Bush stated that while he had not see
Mr. Bush stated that while he had not seen any earnings figures, it was indicated that the company showed a moderate upturn in earnings last
year with fixed charges earned and a margin to spare. The building company he said he believed operated with a dificit.
An appeal is now pending before the U. S. Circuit Court of Appeals An appeal is now pending before the U . S. Circuit Court of Appeals
seeking to compel the trustees to give Mr. Bush a list of the company's seeking to compel the trustees to
stockholders.-V. 140, p. 1478 .

California Cotton Oil Corp.-Organized-
See Pacific Cottonseed Products Corp. below
California-Western States Life Insurance Co.-Financial Statement Dec. 311934 -Resources-
$\cong$
 Real estate
Real est. sold under contract.-............. Roansto policyholders.-.
Loan
Premium notes on policies in Premium
force.
Int. \& rents due \& accrued.
Net uncoll \& deferred prem.
All other assets.............
$\begin{array}{r}\text { Total_............... } \\ \text {-V. } 139, ~ p . ~ \\ \hline\end{array}$


- Canada \& Dominion Sugar Co., Ltd.-Pays 50-Cent Extra Dividend-
An extra dividend of 50 cents per share was paid on the no-par common the case of non-residents. A similar extra dividend was paid on July 161934 . The regular quarterly dividend of $371 / 2$ cents per share is due on June 1 next.-V. 139, p. 437.
Canadian Canners, Ltd.-Smaller Dividend-deshel The directors have declared a dividend of $71 / 2$ cents per share on the
no-par convertible participating preference stock, payable July 2 to holders of record June 15. This compares with $121 / 2$ cents paid on April 2 and Jan. 2, last, $71 / 2$ cents per share on Oct. 1 , July 2 and April 2 1934, 5 cents
in each of the four preceding quarters and $1021 / 2$ each three months. In addition a bonus of $21 / 2$ cents was paid on Jan. 1935 and one of 10 cents was distributed on Jan. 21934 .-V. 139 , p. 383.

Canadian National Rys.-Earnings.Earnings of System for First Week of May

Gross Earnings
Canadian Northern Coal \& Ore Dock Co., Ltd.Bonds Called-
A total of $\$ 52.0005 \%$ first mortgage 20 -year sinking fund gold bonds have been called for redenption on July 1 next at 105 and interest. Pay-
ment will be made at the Irving Trust Co., New York City.-V. 138, p. 508.
Central Arizona Light \& Power Co.——Earnings-
Calendar Years-

Balance Sheet Dec. 311934
Assets $\rightarrow$ Plant, property, contract advances for plant, franchises, \&c. $\$ 12,097,907$, cash receivable, $\$ 75,790$; accounts receivable (customers and miscellaneous), $\$ 489,270 ;$ materials and supplies, $\$ 158,415 ;$ prepayments, $\$ 37,654$ : miscellaneous current assets, $\$ 14,678$ miscellaneous assets,
 stock, 9,774 shs. (no par) $\$ 6$ pref. stock, and 840,000 shs. (no par) common
stock, $\$ 3,256,656 ; 1$ 1st mortgage gold bonds, $5 \%$ series, due June 1960

customers' deposits, $\$ 156,643$; accrued accounts, $\$ 531,221$; miscellaneous
current liabilitites, $\$ 5.342$; consignments, $\$ 2,378$; contributions for extensions,


- Canadian Pacific Ry.—Earnings-

Earnings of System for First Week of May
Gross earnings....
$\begin{array}{ll}\text { \$2,153,000 } & \text { 193, } \\ \$ 249,000\end{array}$
Decrease
$\$ 96,000$

## (J. I.) Case Co.- \$1 Preferred Dividend-Lech

accumulations on the $7 \%$ cumulative July 1 to holders of record June 12. A Alike amount was paid on this issue in egular quarterly dividends of $\$ 1.75$ per share. -V . 140 , p. 1654.4

## Caterpillar Tractor Co.-Earnings-

 Net Mos. Ended April 30- $\begin{array}{llll}\text { Earns. per sh. on } 1,882,240 \text { shs. outher charges.- } & 1,741,004 & 1,154,393\end{array}$ Aprir net profit was $\$ 656,223$ after taxes and charges, against $\$ 366.916$
in April 1934.
Current assets as of April able securities, amounted april $\$ 23$ 1035, Including $\$ 2,407,53$, cash and market783. This compares with cash and marketable securities of $\$ 1.331,328$.
current assetsof $1934,972,328$ and current liabilities of $\$ 1,077,830$ on $\mathrm{Apri1} 30$

## Central Indiana Gas Co.-Earnings-

 Catendar Years-Grossoperating revenues
Operating expenses
Net operating revenues.
Non-operating income (net

$$
\begin{array}{cc}
19344 \\
\$ 1,259,039 & 1933 \\
968,131 & \$ 1,226,97 \\
\\
\hline
\end{array}
$$



## Gross income

 Net loss$\qquad$ $\mathbf{3 0 6 . 7 5 5}$
$\$ 77,125$ $\begin{array}{r}\$ 219,884 \\ 297,474 \\ \hline\end{array}$ a Provision for retirements was made during 1934 and 1933 on the basis ess gas purchased. The amounts so provided are less than the deprec. on a straight-line method, and the resulting reserve is less than a deprec. Note-Certain debt discount and expense or
Dec. 311934 was written off in a prior year, and of the outstanding at written orf. approximately $\$ 29,000$ would have been chargeable against ncome In each ot the years 1934 and 1933 , on a periodic amortization basis,
and the unamortized balance at Dec. 31 1934, would have been approx-
imately $\$ 300.00$.-V, 139,
Central Power \& Light Co. (\& Subs.) - Earningsromonths Ended March 31-
Total gross earnings
Total opecating expenses
Total operating expenses and ta $\qquad$




- Net income before preferred dividends. | $\$ 15,244$ | $\$ 26,634$ |
| :--- | :--- |
| 34 |  |
| but applicable to |  | $x$ Adjustments made subsequent to March 311934 but applicable to

the period berinning Jan. 11934 have been given effect to in this column.
Chesebrough Mfg. Co. (Consolidated)-Earnings Earnings for the year Previoss surplus.
Adjustments..-
Total surplus $\qquad$


Surplus as at Dec. 31
Earns. per sh.on 1200
shs.com. stk. (par $\$ 25)$
${ }_{-} \begin{aligned} & \text { Assers- } \\ & \text { Plant, wareh'ses }\end{aligned}$

Notes recelvable-- $\$ 1,294,806$, $\mathbf{3 0} 1,297,935$
Market. securrtites
$\times$ Furn. \& $1,792,326$
$x$ Furn. \& trixtures-
Autos, trucks
stable equipm
ct

## Acets. receivable.: <br> Investments

Red. of pret. stock deposit account_
Deterred charges.-

The directors have declared an extra dividend of 50 cents per share In
addition to the regular quarterly dividend of $\$ 1$ per share on the common stock, par $\$ 25$, both payable June 28 to holders of record June 7 . The company has paid extra dividends of 50 cents per share in March, June and Sept. of each year from 1929 to and including 1934, and on March 29. last.

Chicago Flexible Shaft Co.-10-Cent Extra Dividend addition to the regular quarterly dividend of 30 cents per share on the common stock, par $\$ 5$, both payable June 29 to holders of record June 19 . An extra of 10 cents was also paid on March 30, last. at which time the regular quarterly rate was increased to 30 cents from 25 cents. See also
Chicago Mail Order Co.-Registrar-
The Chase National Bank of the City of New York has been appointed
registrar in New York for the common capital stock.-V. 140, p. 3207 .
Chicago Milwaukee St. Paul \& Pacific RR.-Directorate Reduced-
The company has reduced the board of directors to ton members. No nominations were made to succeed M. J. Cleary, S. H. Fisher and Mark p. 3034 .

Cincinnati Gas \& Electric Co.-Earnings-

| Quar. End. Mar. 31Revenues <br> Expenses | $\$ 5,916,365$1935 | $\begin{gathered} 1934 \\ \$ 5.458,655 \end{gathered}$ |  | 1932 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | $\begin{array}{r} 30,48,635 \\ 3,273,281 \end{array}$ | 3,268,145 | 3,487,729 |
| axe |  |  |  |  |
| operati |  |  |  |  |
|  | 6,612 | 80,619 | $\$ 1,657,775$ 88,698 | $\begin{array}{\|c\|c\|c\|} \hline 51,029 \\ 85,228 \end{array}$ |
| Gross corp. inc. a <br> Por int. and div <br> V. 140, p. 2858. | 638,67 | \$1,130,429 | \$1,746,47 | \$1,998,256 |

Cities Service Gas Co. (\& Subs.)-Earnings-
Consolidated Income Account for the Year Ended Nor. 301934 Gross operating revenue
Operating expenses $\$ 12.074,448$
$4.544,746$
 Excess of parever boon val. of Citios Service Gas Co. and Cities
Service Gas Pipeline Co, bonds purchased



Net income for year
$\$ 2,850,701$
$9,607,372$



Consolidated Balance Sheet Nor. 301934
Assets-Leaseholds, gas producing properties, pipe lines and com-
pressor stations (incl. intangibles $\$ 7,896,166$ ), $\$ 81,889,069$; advan account of ultimate purchase of properties of cities $S$,069; advances o Co. under lease and agreement, $\$ 3,030,705 ;$ miscellaneous investments, special cash deposits, $\$ 3,077$, cash in banks, $\$ 397,841$; marketable se
curities (at cost), $\$ 15.858$; customers
 $\$ 458,035 ;$ prepaid insurance, interest and other expenses, $\$ 39.566$ mplies, receivabie (not current), $\$ 10,000$; deferred charges, $\$ 2,946,917$; total,
$\$ 90,070,452$. Siabilities.
 debtedness to Empire Gas \& Fuel Co. (Del.), $\$ 6,846,928$; notes payabl accounts payabie (affiliated cos.). $\$ 106$ and accrued interpenses, $11,022,868$ account payabie affiliated cos.) \$106, 276; interest accrued on funded
debt, $\$ 159,926$ provision for
payable (not current)


Cities Service Power \& Light Co. (\& Subs.) - Earnings Year Ended Sept. 30-
Gross operating re Gross operating revenue
Operation and maintenance expense $\qquad$ Net operating revenue
Income from investments in affiliated and other Net operating revenue-

Income from investments in affiliated and other 25,991,411 | 1933 |
| :--- |
| $\begin{array}{l}16.593 .891 \\ 23.762,066\end{array}$ | \$22,126,214 $\$ 2$ $22,831,825$ companies, interest and sundry recelpts-ur- and

Excess of par over book value of debentures
bonds of Cities Service Power \& Light Co. and
subs. retired through sinking fund
subs. retired through sinkin
Total operating revenue
$725,075 \quad 767,320$
383,644 700,850
Interest on notes and accounts payable and oth
 Amortiz, of debt discount \& expense of subs. cos.
Dividends on preferred stocks of subs. cos... Proportion of net income of subs. cos. applicable
Interest minority interests $\begin{aligned} & \text { ind } \\ & \text { Ind } \\ & \text { Lities }\end{aligned}$ Amortization of debt discount and expense of Cities
 Provision for Federal income tax -........................
Appropriation for replacements as provided by
subs. cos
$\qquad$
$234,487 \quad 321,153$ $3,247,949 \quad 3,324,222$

| $\begin{array}{ll}2,042,290 & 305.191 \\ 254,380\end{array}$ |
| :--- | :--- |

Net income-
Previous surplus 3,699,638 $\quad 3,603,799$
${ }^{\text {Previous surplus- }}$ Charges to surplus

$\stackrel{81,337,177}{9}$ | $3,603,799$ |
| ---: |
| $\$ 2,565,068$ |
| $7,017,317$ |


Consolidated Balance Sheet Sept. 30


Total
$\overline{441,402,407} \overline{441,831,058}$

## Liabilities- Preferred stock


ninority stockholders:
trolled companies:


Volume 140
Collins \& Aikman Corp.-Earnings-


| Earned Surplus Account |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Balance at beginning of period |  |  |  |  |
| Net income for year (as above) Excess of par value over cost of pref. |  |  |  |  |
|  |  |  | 147 | 92,760 |
| Reserve for conversion in dollars of net current assets of subsidiaries |  |  |  |  |
| net current ass transferred to su | ssets of | $380 \quad 28$ | 8,0 |  |
| Total <br> Dividends on preferred stock |  |  |  |  |
|  |  |  | 99,376 |  |
| Dividends on preferred stockior years |  |  |  |  |
| Balance at end of period...- |  | \$725 | 93,56 | \$10,264 |
| Comparative Balance Sheet |  |  |  |  |
| Assets- ${ }^{\text {¢ }}$ ¢ ${ }^{\text {che }}$ |  |  |  |  |
|  |  | Cumul. $7 \%$ |  |  |
|  |  | ter | 6,276,800 $5,650,000$ |  |
| accrued secuterest | 3,616 | commo |  |  |
| Accounts \& notes receivable_- | 64 | Acets. pay | 758,317 |  |
| Inue rrom empiees | 69 ${ }^{2,402,763}$ | ac |  |  |
|  | 4,102,599 6,994,386 | Pret. divs. pay |  |  |
| Deposit in closed banks. Cash surr. value ot |  | Federa | 19 | 196,00 |
|  |  |  |  |  |
| Cash surr. value of life insurance.. |  | jaste, prior year | 45,0 |  |
| overdue mortgage rec. \& accr. int. Inv. in Farnham |  | urchase mon |  |  |
|  | 302,685 |  |  |  |
| Inv. in Farnham Devel. Corp. at |  | Unapp |  |  |
|  | 333 |  |  |  |
| b Invest. in com. |  |  |  |  |
| stock of corp.. Deterred charges. | $\begin{array}{ll}6,765 \\ 311,734 & \text { 35,7,7 }\end{array}$ | Capital surplus. Earned surplus. |  |  |
|  |  |  |  |  |

Colgate-Palmolive-Peet Co. (\& Subs.)-Earnings-
 Cost of sales, alvertis
selling exps., freight,
$\begin{array}{rlrrrr}\text { selling exps., freight, } \\ \text { shippint. \&c........ } & 66,216,500 & 59,787,676 & 66,277,005 & 80,088,417 \\ \text { Depreciation-.-.---- } & 1,416,416 & 1,441,367 & 1,369,314 & 1,290,788\end{array}$


| $\begin{array}{c}\text { Total income- } \\ \text { Prov. for State, Federal }\end{array}$ |
| :---: |
| $\$ 4,560,105$ |
| $\$ 1,315,682$ |
| $\$ 413,799$ |
| $\$ 8,856,948$ |
| $8, ~$ |




 | Balance, surplus_-..-- $\overline{\$ 1,267,285} \mathrm{df} \$ 1,637,906$ |
| :--- |
| Earns. per share on com- $\$ 4,954,891$ |
| $\$ 1,240,216$ | mon stock.......--

mil

Consolidated Surplus Account Year Ended Dec. 31
 Credit arising from conversion of net
working capital of foreign subs. to
working capital of foreign subs. to
30,981 1,302,906
Total.
Deduct: Prof. divs. $\$ 6$ per share)
Common dividends

 years \& other cap. surp. charges
Amtt
-....-- -...--
575,204
cap. of foreign subs. \& branches
to $\mathbf{U}$. S. dollars at Dec 311932 Bal. of initial expenses of operation of Oapital adjustment for reduction of book value of real estate, \&c....------ 239,758 Earned surplus Dec. 31........... $\overline{\$ 7,027,480} \overline{\$ 6,171,850} \overline{\$ 8,203,636}$ Assets-
$\begin{aligned} & \text { Cash held abroad } \\ & \text { (ourchased with }\end{aligned}$ purchased with
Market. securities
Accts. \& notes re
celvable - net $0,038,89 \quad 3,318,194$
$\begin{array}{lrr}\text { Inventories-n....-20,977,388 } & 6,038,893 & 6,528,436 \\ \text { Prepaid expenses \& } & & 653,305\end{array}$
Prepald expenses \&
deferred charges
c Pret.stk.in treas.
$\begin{array}{lrr}\text { Com. stk. in treas. } & 85,211 & 691,149 \\ \text { e66,83, } & 10,417\end{array}$

| Invest. \& advances | 482,084 | 731,552 |
| :--- | :--- | :--- |

$\begin{array}{lr}\text { a Plant \& equip.-. } & 20,699,995 \\ \text { a } & 21,761,991\end{array}$

$$
\text { Consolidated Balance Sheet Dec. } 31
$$




$$
\text { Total .........- } \overline { 6 4 , 5 6 1 , 3 7 5 } \longdiv { 6 2 , 3 0 4 , 3 8 6 }
$$ a After depreciation of $\$ 16,949,800$ in 1934 and $\$ 15,688,241$ in 1933 6 Represented by $1,999,970$ shares (no par). c 860 shares in 1934 and 123 shares in 1933. d 14,158 shares at book value (balance of cost pre-

viously charged to surplus). e 53,347 shares common stock at $\$ 12.50$ vously charged to surplus).
per share.-V. 139, p. 3477.

City Gas \& Electric Corp., Ltd.-Bonds Offered-An additional issue of $\$ 613,00061 / 2 \%$ first mortgage bonds, due

1951, is being offered by Williams, Partridge \& Co., Ltd.,
Montreal, at 98.50 , yielding over $6.65 \%$. The amount or bonds to be outstanding on completion of this financing
will be $\$ 900,000$. Shares issued comprise $\$ 73,800$ preferred and 73,533 The proceeds of the issue will be used to complete the company's gas istribution system in three Rivers,
retire 882,000 in mortgages and pay all bank and other borrowings.- $-\mathbf{V}$. 138. p. 3267 .

Colonial Beacon Oil Co.-Bonds Called-
All of the outstanding 10--year $6 \%$ sinking fund gold debentures due
Vov. 11936 of the Beacon Oil Co. (predecessor company) have been called Nov. 11936 of the Beacon Oil Co. (predecessor company) have been called
for redemption on July 15 next at $1011 /$ and interest. Payment will be
made at the Guaranty Trust Co., 140 Broadway, N. Y. City.-WV. 140 . made at
Colorado Fuel \& Iron Co.-Reorganization folnenc. The U. S. District Court for the District of Colorado has made an order. hated been duly proposed in accordance with the relevant provisions of has been duly proposed in accordance with the reievant provisions of
Section 77 B of the Bankuptcy Act and directing that the plan be sumbitted
to to the creditors and stockholders of the present company and the Colorado In The Court also determined that gen. mtge. $5 \%$ bonds due Feb. 1 1943, and all other claims filed against the present company or the Industrial company are not affected by the plan, the determination of (1) the holders of 1st mtge. $5 \%$ bonds, in registered form, or Colorado Industrial Co. and (2) the holders of pree, and common stock or Colorado Fuel \& Iron Co... for the plan and of the plan are available to
interested person upon application to any of the following: Arthur Roeder trustee, Continental Oil Bldg. Denver, Colo.; W. Rice Brewster, Secy of the committee for Colorado Industrial Co. 1 st m mge. $5 \%$ bonds, 15 Braad
St. New York; James D. Flaherty, Secy. of the committee for Colcrado Fuel \& Iron Co. gen. mtge. $5 \%$ bonds, 63 Wall St, New York; Tristan Antell, Secy, of the committee for Colorado Fuel \& Yron \& Co. pref. and common stock, 52 Broadway, New York; J. \& W, Seligman \& Co., reorgan-
ization managers, 54 Wall St., New York,
A brief outline of the plan was given in V. 140, p. 1823-V. 140, p. 3035.
(The) Colorado \& Southern Ry.-Annual Report-


Total oper. revenues.-
Operating Expenses. $\frac{260,487}{11,797,868} \frac{392,596}{\$ 11,789,557} \frac{458,502}{\$ 12,141,282} \frac{401,488}{\$ 16,837,180}$



General
Trans. for invest.-Cr.-.
Total oper. expenses
Net revenue._-
Railway tax accruals. Uncollec. ry revenue.-
 $\begin{array}{lrrrr}\text { Non-Oper. Income-- } & 86,517 & 89,968 & 97,517 & 98,748 \\ \text { Miscell. \& rent income-- } & 105,683 & 112,806 & 263,515 & 282,420 \\ \text { Divs. \& miscell. interest_ } & 2,458 & 2,679 & 3,962 & 3,598\end{array}$


| ross income | \$1,621,812 | \$2,195,034 | \$2,056,970 | \$3,352,946 |
| :---: | :---: | :---: | :---: | :---: |
| Deductions- | \$3,620 | \$3,896 | \$3,951 | \$3,940 |
| Miscellaneous red funded debt. | 2,672,798 | 2,685,275 | 2,697,252 | 2,737,627 |
| Int. on unfunded debt-- | 2,6,678 | 10,902 | 19,391 | 15,337 |
| Amort. of disc. on fd. dt. | 58,648 11,147 | 58,898 11,410 |  |  |
| Miscell. income charges | 11,147 | 11,410 | 11,058 | 14,310 |


| Net income........def $\$ 1,133,079$ |  |
| ---: | :--- |
| Dividends |  |
| def $\$ 575,348$ |  |
| $\operatorname{def} \$ 733,888$ | $\ldots+\ldots$ |



Burlington-Rock Island RR.-The following comparative tables show Calendar Years-
Total ry. oper revs

## Rotal ry. oper. exps...- Railway tax accruals. Uncolle ry

 t. facil. rents (net) $-D T$
$\qquad$

$\$ 37,376$

$\qquad$
 $\$ 453,414$

Net ry. oper. deficit-- $\$ 283,443$
a 1933 figures restated to 1934 basis,

Revenues in above tables for 1931 are not comparable because of aban-
donment of service June 1931 between Waxahachie, and extension of freight service June 1 from Houston to
Operating Statement of Fort Worth \& Denver City $R y$. for Calendar Years Freight revenue-........
Passenger revenue....
Mail, express, \&c.-...
Total oper. revenue-
Maint. op way \& struc Maint. of way \& struc.
Maint. of
Traffic Traffic Transportation General
Misceral
vest.-Cr

## Operating expenses.

Net revenue-
Operating income -
Hire or equip. (net)
Jt. facil. rent (net)
$D r$
Net oper. incomeInc. from lease of road Miscell. reat ineome.
Misc. non-op.phys. prop. Misc. non-oD. phys. prop. Inc. From funded securs
Inc. from
unfunded curitites \& anccounts.
Miscellaneous income

## Gross income-........ Deductions Rent for leased roads.-. Int. on funded debt Int

 Int. on unfunded debt-Net income
Income bal. transf'd $t$
to profit and loss.
Calendar Years-
Calendar Years-
Total ry oper. revenues
Total ry. oper. expenses
Net rev. from ry. oper
Rallway taxa accruals.-.
Uncollectible ry rev
Railway oper. income
Hire of equipment Joint facility rents- Cr
Total income. .........
Other non-oper. income
Geduc's from gross inc.-. Net deficit.

## $\begin{array}{r}723,032 \\ \hline \$ 5,650,343 \\ 427,644 \\ \hline 823,287 \\ \hline 193.204 \\ \hline 1,796.456 \\ \hline 417.445 \\ \hline \\ \hline\end{array}$

\section*{| $\$ 1,965,217$ |
| :---: |
| 341,856 |} $\begin{array}{r}\hline \$ 1,623,36 \\ 131.30 \\ 252,70 \\ \hline\end{array}$ $\overline{\$ 1,239,356}$

$\$ 1.50$ per share each having beenTpaid on March 5 1935 and Dec. 101934 ;
$\$ 4$ on Oct. 191934 and $\$ 6$ per share on July 23 1934.-V. 140, p. 1481 .
Columbia Gas \& Electric Corp. (\& Subs.) - Earnings-
 Oper. exps. and taxes.-.
Prov. for retirements and
$\begin{array}{ll}\text { depletion-........--- } & 2,400,473\end{array}$
 Gross corporate inc--
Int. of subs. to public \&
$\$ 7,913,280$ Int. of subs. to public \&
other fixed charges other fixed charges.-.
oref
$1,062,935$
 Balance applicable to
Col. Gas $\&$ E1. Corp.
$\$ 6,180,786$
$\$ 6,510,536$
$\$ 13,046,271$
$\$ 16,478,948$

Total earns. of subs.
a pplicable to
to
Col

Combined earns. ap-
plicable to fixed chgs
of Col. G. \& E. Corp

 Balance--
Earnings per share (on common shares outstand-
$\$ 2,466,373$
$\$ 5,904,631$ Ing at end of respective periods)............-- $\$ 0.21 ~ \$ 0.50$ Philip G. Gossler, President, says in part: "Early in February the P. U. Commission of Ohio handed down a de-
cision upholding the rates asked by Logan Gas Co. in 1925. All of the several cities involved have accepted this decision. As a result, about
$\$ 2,694.000$ (less taxes thereon) previously held in reserve for contingent earnings were released to surplus.
Ong March 27
19355 , following negotiations between the City of Cincinnati and Union Gas \& Electric Co..an ordinance was passed by the city. This ordinance became effective 30 days after its passage and in city. This ordinance became erfective 30 days arter its passage and. In
accordance with its terms, out of about $\$ 3.10,000$ held in reserve for
contingent earnings in this case, approximately $\$ 2,100,000$ will be returned contingent earrof gas in Cincinnatit and about $\$ 1,000,000$, less taxes thereon,
to consumers The anplication of the Putiombum Gission of Ohio handed down an order granting the application of Columbus Gas \& Fuel Co.. Edgewater Gas \& Light Co, Gas Co. All are wholly owned subsidiaries of Columbla Gas \& Electric
Corp."-V. 40, p. 2009 .
Congress Hotel Co., Chicago.-Files Under 77-BThe company on May 2 filed a petition in the federal Court, Chicago,
under section 77 B (of the amended Barikruptcy Act. This action was taken to protect the interests of all creditors pending rerinancing now under way, wheh probably will involvee a $\$ 1,000000$ mortgaze loan. The now hoteler has no.
bonds outstanding, and lits property is estimated to be worth $\$ 5,000,000$. -V .136 , p. 1021.
Consolidated Film Industries, Inc. (\& Subs.) - Earns. $\begin{array}{lllll}\text { Quar. End. Mar. 31- } & 1934 & 1933 & 1932 & 1931\end{array}$



Consolidated Mining \& Smelting Co.-Quarterly Output The company reported substantial increases in the production of lead. zinc and gold in the first three months or the current year. James Warren, ever, a decrease in production of copper and silver for the same period, as
compared with the first auarter of 1934 . Production figures for the first three months of the year were given as
follows: follows:
Lead (tons) Copper (tons)
Gold (ounces)

## Silver (ounces)

Consolidation Coal Co.-Reorganization Plan zullīed The plan for reorganization announced by the reorganization committee
proposes a new company be formed whose securities will be exchanged for the issue of the present company on the following basis $\$ 100$ Notes- $\$ 1,000$ principal amount of new notes will be given for each s1, Refunding ME Hode Rerred and nine shares common for each $\$ 1.000$ bonds and accrued interest First \& Ref unding Mortpage $5 \%$ Bonds $\$ 400$ in new bonds, three shares
preferred and 12 shares preferred and 12 shares common for each $\$ 1,000$ bond and accrued interest. and accrued dividends. share or common for each two shares of preferred
Common Stock-Warrants entitling the holder to purchase at any time Common Stock-Warrants entitling the holder to purchase at any time
within 10 years of reorganization at $\$ 25$ a share, one share of common stock of the new company for each four shares of common stock of the old company.
The new company will have an authorized capitalization consisting of
$\$ 4.000 .000$ 15-year $5 \%$ gold notes, all of which will be outstanding. $\$ 15,000,00025$-year $5 \%$ bonds. of which $\$ 9,192,200$ will be issued in collateral for the 66.393 shares will be issued in exchange for oblibationsens of the stock, of which 66.375 .000 shares of common stock of $\$ 25$ par value of the old company be issued in exchange for existing bonds and preferred stock. Net profit, after expenses, interest on $5 \%$ secured notes and loans, parent company's capital expenditures charged to expense in lieu of doprociation, depletion and depreciation of subsidiaries and Federal taxes, but
before interest and amortization on funded debt in default, 1935, $\$ 620,243$;
1934, $\$ 524,952$. 1934, $\$ 524,952$.-V. 140, p. 3209 .
Container Corp. of America-Bonds Calted-
A total of $\$ 87,500$ first mortgage sinking frund $6 \% 20$-year gold bonds, due June 15 1946 have been callee for payment on June 15 nex next at 1023
and Interest.
Payment will be made at the National City Bank, New York and interest Payment will be made at the National City Bank, New York
City. orat the Continental National Bank \& Trust Co. of Chicago, Chicago.
II.-V. 140, p. 2702.
(W, B.) Coon Co. Removed from Listing and Registration Tho New York Curb Exxchange has removed from listing and registration
the $7 \%$ cumulative preferred stock, pat $\$ 100$, and the common stock, no the 7\% eumulative preferred stock, par $\$ 100$, and the common stock, no
par.-V. 140, p. 3038 .

Corrugated Paper Box Co., Ltd.-Accumulated Dividend The directors have declared a dividend of $\$ 1.75$ per share on account o
accumulations on the $7 \%$ cumalative preferred stock par $\$ 100$, payablen accumulations on the $7 \%$ cumulative preferred stock, par $\$ 100$, payablen
June 1 to holders of record May 16 . This will be the first this issue since June 11930 when a quarterly dividend of like amount was distributed.
Accruals after the payment of the June 1 dividend will amount to $\$ 33.25$
per share.-V. 139, p. 2360 .

## Volume 140

Financial Chronicle
3385

Continental-Diamond Fibre Co. (\& Subs.)-Earning Calendar Years-
Sales, less returns, allow
 depreciation chinery \& equipment-
Sell., admin catinery \& equipment-
Sell., admin. 区 gen. exps.
Revided against. Res. provided against in-
vestment \& advances vestment $\&$ advances-
Write down of invent., dc Operating loss
Other income (net)

Net loss-
Previous dericit..........Tividal loss Loss of inventory, de...-: Foreign exch fructuat'n
Allow. for shrintage in Allow. for shrinkage in
hassets or foreing aubs.
Sundry pr. peried adjust.

|  | 1933 |  |  |
| :---: | :---: | :---: | :---: |
| \$4,584,303 | \$3,712,731 | 2,729,702 | 4,362,534 |
| 3,465,164 | 2,774,422 | 2,245,668 | 3,252,301 |
| $\begin{array}{r} 421,524 \\ 783,810 \end{array}$ |  | 459,491 710,145 | $\begin{aligned} & 486,396 \\ & 740,967 \end{aligned}$ |
| 35,000 |  |  | 123,077 |
| $25,486$ | 29,632 | 21,526 | $\begin{array}{r} \$ 240,207 \\ 26,232 \end{array}$ |
| \$95,710 | \$173,835 | S664,07 | 213,9 |
| 4,000 | 2,295 |  | 3,338 |
| $\begin{aligned} & \$ 99,710 \\ & 894,722 \end{aligned}$ | $\begin{array}{r} \$ 176,130 \\ 651,594 \end{array}$ | sur49,832 | $\begin{aligned} & \mathbf{\$ 2 1 7 , 3 1 3} \\ & \mathbf{r} 5591,010 \\ & \hline \end{aligned}$ |
| \$994,432 | \$827,724 | \$614,244 | $\begin{array}{r} \text { rs373,697 } \\ 251,132 \end{array}$ |
| r75,79 | $\begin{aligned} & 128,95 \overline{3} \overline{3} \\ & { }_{C r 61}^{1}, 955 \end{aligned}$ |  |  |

Balance, end of year_def\$918,640 def $\$ 894,722$ def $\$ 651,594$ ..... $\$ 49,832$
Consolidated Earnings for the 3 Month Selling, administration and general
Operating prefit.
Other income
Profit-
Depreciation
Provision for
foreign income taxes.

## Net profit.

Comparative Consolicated $\$ 15,215$ loss\$70,
F Assets-Oash in banks and on hand, $\$ 1,152,683$; U. S. Liberty loan bonds and treasury notes, at cost at $\$ 100,900$ : notes, and accounts receivable.
customers (less allowance for doubtful items of $\$ 64,615)$, $\$ 591,718$; Inven-







| 12 Mout Ended March 31 - |  | 1034 |
| :---: | :---: | :---: |
| 12 Months Ended March 31- <br> Gross oper. earnings of sub, cos, (after eliminating | 193 | 1934 |
| os er-company transfers) <br> Operating expenses | S31 |  |
|  |  |  |
| Maintenance, c |  | 4,178,917 |
|  | 3.406 | x $3,150,928$ |
| et earnings fro | \$9,710.803 | \$9,832,975 |
| on-operating inco | 817,122 | 584,023 |
|  | \$10,527,925 | \$10,416,999 |
| Int., amort. \& pref, divs. of subs.: <br>  Amortization of bond \& stock disct. \& expenseDividends on preferred stocks |  |  |
|  | ,976,204 | ${ }_{348,734}$ |
|  | 1.070 | 1,070,366 |
| Balance_-Proportion of esrns, attributable to min. com. stik- | 3,181,368 | \$5,034,332 |
|  | 7.687 | x9,471 |
| Equity of Continental Gas \& E1. Corp. in earns, of subs |  |  |
|  | $\begin{array}{r} 173,680 \\ 37,133 \end{array}$ | $\begin{array}{ll} 24,861 \\ 49.461 \end{array}$ |
|  |  |  |
|  | 0 | 0 |
| Expenses or ${ }^{\text {Holding company deductions: }}$ |  |  |
| Amortization of deb. discou | 164,172 | $164,172$ |
| Balance transferred to consolidated surplus.-.-- \$2,292,302 Divs. on prior pref, stock...........................-- $1,320,053$ |  |  |
|  |  | 3 |
|  |  | 7 |
|  |  |  |


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{5}^{1934}$ | ${ }_{8}^{1933}$ |  | $\stackrel{1934}{8}$ | $\stackrel{1933}{8}$ |
| $\underset{\text { Operating pro }}{\text { Asses- }}$ | 5,911,352 | 195,293,247 | Cap. stock (sched |  |  |
| 隹 | 1,759,068 | 1,532,267 | Cont' 1 Gas \& |  |  |
|  | 7,943,562 | 5,793,570 |  |  |  |
| U. S . Treasury |  |  | Pret. stock- Com. stock | $18,857,907$ $8,581,167$ | $\begin{array}{r} 18,857,900 \\ 8,581,167 \end{array}$ |
| Accts. receir'le. Acc'ts rec. for | 3,549,258 | 3,170,234 | Sub. |  |  |
|  | 650,2 | 628,345 | Com. stock | 137,600 | 137,600 |
| unblled serv- | 126,32 | 205,078 | Funded debt- | 35,909,500 | 135,909 |
| Int, \& divs, roc. |  |  | Notes payable |  |  |
|  | 2,47 | 2,409,310 | Acets. payable- | 1,021,429 | 964,230 |
| Ynventories -... |  |  | Interest- | 2,591,809 | 2,556, |
|  | 509,743 | 149,875 | Dividends | 1,004,713 | 570,2 |
| Spectal funds... Unamort. bond disct. \& stock |  |  | Fed.Inc.tax (est.) | 944,449 | ${ }^{821,025}$ |
|  |  |  | General taxes-- | 1,168.122 | + ${ }^{278,573}$ |
|  | 10,101,838 | 11,412,512 | Miscellaneous:- | ${ }^{633,032}$ | ${ }^{515.550}$ |
|  | 353,614 | 264,290 | Items In susp'se- |  | 14,604 |
|  |  |  | $\begin{aligned} & \text { Reserves.iic. to } \\ & \text { Rurp. appo11,109 } \\ & \text { surn mit. } \end{aligned}$ |  | 23,530,190 |
|  |  |  |  |  |  |
|  |  |  | Capital surp. |  | 2,062 |
|  |  |  | urplus | 32,397 | 30,088 |
|  |  |  | Capita | 4,142,941 |  |
|  |  |  | Surplus.. | 6,646,708 | 6,164,478 |
| 4, |  |  |  |  |  |

for year ended Dec. 31 was published in the "Chronicle" of April 27 pase 2860.-V. $140, \mathrm{p} .3210$.
Cuban-American Sugar Co.-Bends Catled The company (has called for redemption on June 15 all of its $\$ 2,000,000$ outstandis prom series, due March 15 1936 Payment will be made at $1001 / 2$, lus accrued interest, at the principal oftice of the City Bank Farmers
Trust Co . The notice to bondholders requests the presentation of bonds with Sept. 151935 and all subsequent coupons attached. If registered as
to principal, bonds and coupons must be accompanied by proper instru(Wm.) Cramp \& Sons Ship \& Engine Building Co.Balance Sheet Dec. 31

| Assets-Cash in banks. Accts. recelvable Notes recelvable |  | nce Sheet Dec. |  | eet Dec. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{8275}^{933}$ | Accounts p | \$1,152 |  |
|  |  | ${ }^{1,657}$ | Notes payabie (1) cluding interest | 231,931 | 211,321 |
|  |  |  |  |  |  |
|  | 26 | 20,260 | to |  |  |
| Accrued interest. Proceeds of sale of assets $\qquad$ | 846 | 4,353 | Not |  |  |
|  | 176,050 | 167,050 | Pround Gront |  | 4,032 |
|  |  |  |  |  |  |
| Gen. mtge, 6 s held Fixed assets at book value. Deterred assets | 125,000 | 125,000 | ferved tiens... |  |  |
|  |  |  |  |  |  |
|  |  | 7, 24,746 |  |  |  |
| Total |  |  |  | 7,931,359 |  |
| Cushman's Sons, Inc.-Earnings- |  |  |  |  |  |
|  |  | pr. 20 '35 | 21 |  |  |
| ed | ch | \$159,090 | 8129,875 | 0,248 | 13,500 |
| bine | $\begin{gathered} \text { com- } \\ \text { nd } \$ 8 \end{gathered}$ | \$2.70 | S2. | 33.6 | 5.1 | bined $7 \%$ pref, and

pref. ${ }^{\text {ptocks }}$

- V. 140, p. 1483.
$\$ 2.70$
$\$ 2.19$
85.12

| Darby Petrol | $1934$ | $1933$ | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Number of net barrels of crude oil produced | 1,338,376 | 1,568,166 | 1,347,584 | 1,272,924 |
| Average market value per barrel produced.- |  |  | \$0.91488 |  |
| Orude oil sales.-...-. |  | \$993,469 |  | 846,251 |
| Increase in inventory of crude oil | $\begin{gathered} \text { Dr } 2,796 \\ 42,036 \end{gathered}$ | $\begin{array}{r} 3,555 \\ 35,239 \end{array}$ | $\begin{array}{r} 1,726 \\ 59 ; 350 \end{array}$ | $\begin{array}{r} D r 6,880 \\ 46,576 \end{array}$ |
| Oper., gen. admin., \&c., expenses | ,403,826 | \$1,032,263 | \$1,292,227 | \$885,9 |
|  | 547,288 | 448,172 | 421,578 | 71,209 |
| Net prof. from oper.Other income credits | $\begin{aligned} & \$ 856.537 \\ & 121,531 \end{aligned}$ | $\begin{gathered} \$ 554,092 \\ 107,289 \end{gathered}$ | $\begin{array}{r} 8870,649 \\ 81,728 \\ \hline \end{array}$ | $\begin{array}{r} \$ 14.739 \\ 73.200 \end{array}$ |
| Interest paid. <br> Income charges <br> Depletion <br> ecintion | \$977, 868 | \$691,381 | \$952,376 | 187,939 77.490 |
|  | $\begin{aligned} & 184.605 \\ & 118.782 \end{aligned}$ | $\begin{array}{r} 14,367 \\ 352.165 \\ 204,352 \end{array}$ | $\begin{array}{r} 53.068 \\ 318.413 \\ 198.490 \end{array}$ | $\begin{aligned} & 377 \overline{7} 95 \overline{953} \\ & 316,945 \end{aligned}$ |
| Leaseholds surrendered, abandoned wells, \&cc. | 90,165 | 98,869 | 236,295 | 778,918 |
| Amortiz. of leaseholds undeveloped, \&c.---- | 332,731 | 401,299 |  |  |
| Net income Earns.per sh.on cap.stk- | $\$ 246.8401$ | $\frac{s s 379,672}{\mathrm{Nil}}$ | 46.1091 80.29 | 993,368 |
| Earnings for the 3 Months Ended March 31 |  |  |  |  |
| Number of net barrels of crude oil produced Average market value per barrel produced. Crude oil sales <br> Increase in inventory of crude oil |  |  | $\begin{array}{r} 1935 \\ 339.966 \\ \$ 1.02 \\ \$ 346.050 \\ \text { Dr689 } \end{array}$ | $\begin{array}{r} 1934 \\ \begin{array}{c} 129.389 \\ 51.02080 \\ \$ 335,729 \\ 510 \end{array} \end{array}$ |
| Total |  |  | $\begin{array}{r}3346,261 \\ 15,156 \\ \hline\end{array}$ | 36,239 16849 |
| as sal |  |  |  |  |
| Total income |  |  | $\begin{array}{r} \$ 361,418 \\ 135,442 \end{array}$ | $\begin{array}{r} \$ 353,089 \\ 125,432 \end{array}$ |
| Net profit from opera Non-operating income. |  |  |  | , 7.657 |
|  |  |  | 33,004 | 5 |
| Gross incom Interest paid. Depletion. |  |  | 8,9 | 239 |
|  |  |  |  |  |
|  |  |  | 34,199 | - |
|  |  | charges, \&c | 119,085 | 72,869 |
| Net profit |  |  | \$50,268 | \$92,58 |

## Net profit <br> Balance Sheet Dec. 311934

Assets-Cash and U. S. Government securities (at market), $\$ 366,922$; listed corporate bonds (at market). $\$ 71,710$; notes and accounts receivable,
 ment (less reserve for depletion and depreciation

 surplus, $\$ 440,283:$ surplus from oper
total, $\$ 3,340,495 .-\mathrm{V} .139$, p. 3963 .


 Total__......-\$7,652,994
—V. 140, p. 3039.

## Drake, Hotel Chicago-Hearing-

A committee for holders of the 1st mtge. fee $6 \%$ gold bond certificates
announced May 11 that a hearing will be held May 29 at 64 Wall St announced May 11 that a hearing will be held May 29 at 64 Wall St., N. Y. conditions of issuance of certificates of deposit by determine the fairness of the
cor committee in exchange for bonds and to pass on the plan of reorganization. committee in exchange
Herbert H. Kant, 11 South La Salle St., Chicago, is Secretary of the Herbert H. Kant, 11 South La Salle St., Chicago, is Secretary of the
committee, and John M. Lewis 60 East 42 d St., N. Y. City, and Frederick
C. Rieker, 1420 Walnut St., Philadelphia, are assistant secretaries.-V. 137, p. 2469.

## Durham Hosiery Mills, Inc.-Earnings-

$\begin{array}{lll}\text { 3 Months Ended March 31- } & & 1935 \\ \text { Net loss after expenses, interest \& other charges-- } & \$ 26,006 & \text { prof } \$ 50,921 \\ \text { Earnings per share on } 50,000 \text { shares common stock } & & \text { Nil } \\ \text {-V. } 140, \text { p. } 2861 \text {. } & & \end{array}$


## Eastman Kodak Co.-Earnings-

(Including All Wholly Owned Subsidiaries)

b Other than amounts credited to general and contingent reserves. $\quad \mathbf{x}$ Ex-
cluding net gain of $\$ 1,550,046$ on delivery of silver bullion to the United
States Mint, carried to general and contingent reserve Comparative Consolidated Balance Shee
[Company and Wholly-Owned Subsidiaries]

b Includes real estate, buildings, plant, machinery and capital investments at cost less depreciation reserve of $\$ 51,483,591$ in 1934 and $\$ 46.346,455$
in 1933. c $2,500.000$ shares of no par value authorized, $2,263,150$ shares issued at stated value of $\$ 10$ shares less 12,229 shares in $1934(7,229$ in

## Edison Electric Illuminating Co. of Boston-Meeting

 Adjourned -The adjourned special meeting of stockholders has again been adjourned
to May 21. The meeting is being kept alive in order to permit stockholders
pending before the Massachusetts Department of Public Uny's petition authority to issue $\$ 53,000,000$ mortgage bonds.-V. 140, p. 3040 .
Electric Auto-Lite Co. (\& Subs.) - EarningsCalendar Years-
Gross income. Gross income_
Depreciation Interest-
Prov. for Fed. inc. tax--
Prov. for Can, inc. tax--

Minority interest.-. | z1934 | 1933 |
| :---: | ---: |
| $\$ 2,073,567$ | $\$ 1,214,736$ |
| 679,499 | 525,506 |
| 8,597 | 4,858 |
| 164,522 |  | 1932

$\$ 1,924,773$
541,956
18,758 1931
$4,892,02$
$\qquad$ Net income Preferred dividends
Common dividends
Deficit_-
$\begin{aligned} & \text { Shares of capital stock } \\ & \text { outstanding (par } \$ 5\end{aligned}$

| \$1,212,135 | \$684,372 |
| :---: | :---: |
| 298,454 | 293,191 |
| \$913,681 | \$391,181 | $\begin{array}{r}\$ 1,364,0 \\ 293,8 \\ 1,693,4 \\ \hline \$ 623,1\end{array}$ | $\$ 3,913$, |
| ---: |
| 292, |
| 4,474, | outstanding (par $\$ 5)$ )

Earns.per sh.on cap.stk.

$$
\begin{array}{ll}
1,170.654 & 884,909 \\
\$ 0.78 & \$ 0.44
\end{array}
$$

929.83
929.834
$\$ 1.21$

8853,720
$y 897,50$
$\$ 4.0$
x No provision was required for Federal income tax by reason of deductions not affecting the above statement. y No par shares z z Includes

operations of Moto Meter Gauge \& Equipment Corp. for entire year. Earnings for the 3 Months Ended March 31 \begin{tabular}{lllll}
\multicolumn{5}{c}{} <br>
Profit after depreciation \& $\$ 1,441,600$ \& 1935 \& $\$ 891,969$ \& $\$ 534.674$ <br>
Expenses \& Fed. taxes.- \& 747,925 \& $51,053,484$ <br>
\hline

 Profit after Fed. taxes $\overline{\$ 693,675}-\frac{\$ 374,822}{}$

$\$ 70,402$ <br>
\hline Consolidated Balance Sheet Dec. 31
\end{tabular} Assets-

b Land, buildings,
equipment, \&c.
Investments.-.-.-
Cash and market-
able securities.-.
Acts. \& notes rec.
Inventories.-.-.
Inv. In own stock d
Pats., goodwill, \&c
Other assets.....-
Deterred charges.$1934 \quad 1933$

 b After reserve for depreciation of $\$ 7,694,855$ ( $\$(, 056,556$ in 1933$)$ and
eserve for valuation of certain properties of $\$ 2,125,968(\$ 2,417,476$ in
$934)$. c Shares of $\$ 5$ par value reserve for valuation of certain properties of $\$ 2,125,968(\$ 2,417,476$ in
$1934)$. c Shares of $\$ 5$ par value. V. 140, p. 2183 .

Electric Boat Co. (\& Subs.)-Earnings-

| Calendar YearsGross earnings. Costs and expenses. | $\begin{gathered} 1934 \\ \$ 4,730,664 \\ 4,153,507 \end{gathered}$ | $\begin{array}{r} \$ 2,662,430 \\ 2,521,816 \end{array}$ | $\begin{array}{r} \$ 2,701,153 \\ 2,542,085 \end{array}$ | $\begin{array}{r} \$ 1,916,795 \\ 2,540.026 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating Other income | $\begin{array}{r} \$ 577,157 \\ 39,785 \\ \hline \end{array}$ | $\begin{array}{r}\$ 140,614 \\ 88,799 \\ \hline\end{array}$ | $35.534$ | $\begin{array}{r} \$ 623,231 \\ 64,178 \end{array}$ |
| Total income. <br> Interest, discount, \&c | $\$ 616.941$ 8.976 | \$229,413 | \$197,603 | \$8559,052 |
| Depreciation_...... | 189,002 | 174,339 | 174,254 | 61,367 |
| Inventory adjustments. | 66,172 |  |  |  |
| Uncollectible accounts_ <br> Loss on sale of pledged | 12,842 |  | 2,402 | 24,452 |
| Miscell. deduction |  | 4,203 | 608 | 7,186 |
| Net profit x Loss. | \$339,948 | \$38,185 | 8.4,481 | 1,105,043 |

Consolidated Balance Sheet Dec. 31



 $\begin{array}{llr}\text { For'n Govot. secs.: } & 665,640 & 665,641 \\ \text { Inventory }\end{array}$
Deposits in sus-
Denosits in sus-
pended banks.-
Treasury
Treasury stock...
Deferred assets
Total $\qquad$ $\overline{\$ 6,332,687}-163,765$

Total $\quad$ s6,3, a After depreciation reserve of $\$ 2.040 .39$ - in 1934 and $\$ 1,867,305$ in 1933.
b Represented by $\$ 3$ par value shares.-V. 138 , p. 3437 .
Emerson-Brantingham Corp.-Balance Sheet-

| Assets- | aCorporation Vaok <br> Dec. 10 '31 | Receivers' Estimated Value <br> Dec. 10 '31 | Receivers' Estimated Value <br> Dec. 10 '34 |
| :---: | :---: | :---: | :---: |
| Manufacturing plants | \$973,418 | \$565,000 | - 517,017 |
| Misc. real estate \& other properties. | 216,933 | 123,325 | -95,537 |
| New accounts receivable. |  |  | 794 |
| Receivables trom sale of property | 19,321 | 16.020 | 5,996 |
| Old accounts receivable | 12,312 | 7.455 | 126 |
| Old notes receivable---.-.---- | 686 | . 686 | 598 |
| Accts. receivable (farm machinery | 11,934 | 1,750 | 675 |
| Notes rec. \& int. (farm machinery) | 203,609 | 78,000 | 73,474 |
| Inventori | 153,638 | 67,000 | 9,808 |
| Investment | - 326.288 | 250.959 | 137 |
| Deferred charges | 326,288 4,128 | 250,000 3,238 | 250,000 |
| Other charges. | 24,578 | 3,174 | 2,686 1,022 |
| Total Liabilities | \$1,947,804 | \$1,118,607 | \$957,870 |


| Receivers' payables |  |  | b4,567 |
| :---: | :---: | :---: | :---: |
| Old notes payable \& accrued interest. | 22,943 | 22,943 | 6,094 |
| Old accounts pay | 16,100 | 16,100 | 4,807 |
| Reserve | 7.573 | 7,573 | 26,411 |


| For commitments |  | 10.000 |  |
| :---: | :---: | :---: | :---: |
| For shrinkage of values in liquida'n |  | 250,000 | 77.195 |
| ribu'n |  |  |  |
| Net equity of stockholders | 1,901,18 | 711,990 | 711. |

 a Before inventory adjustment. b Incl. unpaid receivers' salaries
c Representing 131,825 shares of class A stock outstanding.
Note distributions in dissolution have yet been made to stockholders
$-V .134$, .
Electric Shareholdings Corp.-Shares Canceled-
The company has advised the Boston Stock Exchange that it has can
celed and retired 6.957 shares of its $\$ 6$ cumulative preferred stock (Optiona
ividend series). -V. 140, p. 798 .

Electric Bond \& Share Co.-Weekly OutputFor the week ended May 9, the kilowatt system input of subsidiaries of American Power \&ower as compared with the corresponding week during 1934, was as follows:
 $\begin{array}{lllll}\text { Auctric Power \& Light Corp-: } 34,677,000 & 34,379,000 & 7,298.000 & 0.9 \\ \text { National Power \& LIght Co } & 67,453,000 & 60,293,000 & 7,160,000 & 11.9\end{array}$ 3212.

## Elk Horn Coal Corp., Inc.-Earnings-


 Note-The above figures do not take into consideration interest for the and depletion, but include interest on receiver's certificates. All taxes and insurance have been paid, amounting to $\$ 41,829$. Inter-
est and sinking tund charges of $\$ 21,912$ have been paid on $\$ 244,000$ of underlying Mineral Fuel Co. bonds. As of Feb. 28
V. 138, p. 2092 .

Empire Oil \& Refining Co. (\& Subs.)-Earnings-
 Operation and maint...- $\frac{37,945,573}{\$ 4,554,20} \frac{32,700,531}{\$ 2,31,777} \frac{38,599,303}{\$ 5,520,134} \frac{32,558,702}{\$ 3,589,051}$ Net earns, from oper- $\$ 4,554,298$
Non-oper. income...--
$\mathbf{x 5 3 1 , 1 9 8}$ Total income
 Interest on bond. dobt.-
Interest on other debt.$\begin{array}{lllll} & 683,940 & 2,846,056 & 2,936,068 & 3,029,179 \\ \text { Amortization of bond } & 230,259 & 955,202\end{array}$ discount \& expense..- $\qquad$ 690,839
606.511

589,225
Net inc. before prov.
for depr. \& deple'n
$\$ 963,134$
y
P
 Total surplus.-.---- $\overline{\$ 15,894,459} \overline{\$ 18,329,938} \overline{\$ 24,615,463} \overline{\$ 28,287.051}$ $\begin{array}{lllll}\text { Dividends } \\ \text { Deprec. \& depletion..... } & 4,982, \overline{8} \overline{6} \overline{2} & 3,54 \overline{2}, \overline{2} \overline{8} \overline{5} & 1,500,000 & 2,100,000 \\ 3,6565 & 3,996,341\end{array}$

Surplus as of Nov. 30. $\overline{\$ 10,911,598} \overline{\$ 14,787,652} \overline{\$ 19,345,809} \overline{\$ 22,190,710}$ $\begin{aligned} & \mathrm{x} \text { Includes } \$ 392,271 \text { ( } \$ 366,156 \text { in } 1933 \text { and } \$ 357,176 \text { in 1932) excess of } \\ & \text { par value over cost of bonds purchased for retirement. } \mathrm{y} \text { Loss. }\end{aligned}$ Consoldated Balance Shect Nov. 30

finerles \& $\&$ ser-
vice stations_ Vice stations
Miscell. invests. Miscen. invests
Cash
Inventories Acc'ts recelvable: Afrillated cos. Miscellaneous.
Mind Mat'1s \& suppl.
Speclal cash deps Speclab cash deps
Mktable, securs Mktable, securs.
Non-curr. notes \&repald insur. repaid insur. taxes, int. and
other prepay's Bond discount \& exp, unamort.
Ace'pts recelv'le

Bals, in closed \begin{tabular}{ll}
<br>
$\begin{array}{c}\text { Bals. in elosed } \\
\text { banks }\end{array}$ <br>

| $3,964,545$ |
| :--- | $\mathbf{1 , 0 7 6 , 0 9 5}$ <br>

\hline

 oth. def. charges 

1934 \& 1933 \& \& \& 1934 <br>
$\$$ \& $\$$ \& Llabilutes- \& 1934 <br>
\& \& $\mathbf{x}$ Capital stock. \& $\mathbf{7 0 , 0 0 0 , 0 0 0}$ \& $70,000,000$

 

1934 \& 1933 \& \& \& 1934 <br>
$\$$ \& $\$$ \& Llabilutes- \& 1934 <br>
\& \& $\mathbf{x}$ Capital stock. \& $\mathbf{7 0 , 0 0 0 , 0 0 0}$ \& $70,000,000$
\end{tabular}



Tividends:

| $\begin{aligned} \text { The Emporium-pref. } \\ \text { stock }\end{aligned}$ | 17.521 | 35,042 | 17.521 | 17,521 |
| ---: | :--- | :--- | :--- | :--- |
| $-\ldots-21,155$ |  |  |  |  | Writing off certaì chgs. Write-cown of blags., \&c.

Surp. bal. end of per -- $\overline{\$ 3,004,217} \overline{\$ 2,539,748} \overline{\$ 2,018,684} \overline{\$ 2,555.279}$ a Inter-company rent amounting to $\$ 425,000$ in each year has been included above both as income and expense. Other inter-company items have been eliminated except for net interest of $\$ 13,084$ in the year ended Jan. 31 1934; \$5,451

| Consolidated Balance Sheet Jan. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | Labiluties- | ${ }_{8}^{1935}$ | ${ }_{\$}^{1934}$ |
| Assets- |  |  | Pref. stock (The |  |  |
| a Real est., lease |  |  | Emporium) -... | 250,300 | 250,300 |
| \& 6. | ,011,145 | 14,298,131 | b Com, stk. (E) |  |  |
| ash | 684,289 | 621.589 | Capwell | 957,693 | 9,770,577 |
| Accts. recelvable.- | ,657,969 | 2,270,715 | Bonds, \&c- - - ${ }^{\text {Outstand. }}$ | 957,693 |  |
| U. S. Treas. ctts.- | 46,354 | 301,662 | dratts.-.-...-- | 5 | 386.671 |
| Misc. notes, acct |  |  | Accts. payable.-- | 1,139,424 | 924.812 87.852 |
| and claims. |  | 3,881 | Est. Federal taxes- | 195,466 | 229,426 |
| ventories. | 2,994,182 | 2,944,091 | Accrued accounts- | 51,386 | 49. |
| Market, secu | 6.327 134.282 | 722,659 | Reserves-ilit-.. | 41,207 | 27.843 |
| Deferred charg | 488,852 | 531.165 | Profit \& loss surp- | ,004,217 | 2,539 |
|  |  |  |  |  |  | a After depreclation and amortization. b Represented by 412,853 shares of no par value.-V. 140. D. 1485.

Evans Products Co.-Receives Order-
The company's western division has received a $\$ 275,000$ order for 400 carloads of spruce covers for orange boxes of which half will go to the Fruit Growers supply Co. of California, and the
throughout the State.-V. 140, p. 3213.
Excess Insurance Co. of America-Bal. Sheet Dec. 31-
 Investments:
Bonds.....
 Cash in banks and
office $\begin{array}{lrr}\text { orfrce.-.-....... } & 361,277 & 554,958 \\ \text { Outstand'g prems_ } & 1,050,951 & 746,787\end{array}$ $\begin{array}{lrr}\text { Accr. Int. on Inv-- } & 39,219 & 39,692 \\ \text { Reinsur. \& salvage } & 88,868 & 106,609\end{array}$
recoverable.... $88,868 \quad 106,609$
Total............ 85
Federal Light \& Traction Co. (\& Subs.) - Earnings-
 Gross operating revenu
Oper. exp., maint. and
 Net operating revenue
Other income.-........
 charges of subsidiaries
Pref. divs, of subsids
Propor. of net loss of a sub. co. anplicable to

minority interest...-- Cr294 Cr452 Cr2,606 Cr3.174 Balance.......- $\$ 716,650 \overline{\$ 618,673} \overline{\$ 2,569,452} \overline{\$ 2,311.235}$ | $\begin{array}{lllll}\text { Int. disct. \& oth. charges } \\ \text { of Fed. Lt. \& Tr. Co-- }\end{array}$ | 203,912 | 220,276 | 842,273 | 837,682 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Prov. for depreciation-- | 111,586 | 127,740 | 430.448 | 510,238 |  |
|  |  |  |  |  |  |



Net after ded. pf. divs. | $\$ 334,591$ |
| :--- |
| $\$ 204,095$ |
| $\$ 1,030,485$ |
| $\$ 697,071$ | -V. 140, p. 1485.

Florida Power \& Light Co.-Earnings-
[American Power \& Light Co. Subsidiary)

Period End. Feb. 28- 1935-Month-1934 1935-12 Months-1934 | Operating revenues_-.-- | $\$ 1,196,316$ | $\$ 1,070,256$ | $\$ 10,878,027$ | $\$ 9,700,996$ |
| :--- | ---: | ---: | ---: | ---: |
| Oper, exps., incl. taxes.- | 534,385 | 509,819 | $6,049.291$ | $5,346,665$ |





 $\times$ Dividends accumluated and unpaid to Feb. 28 1935, amounted to $\$ 2,498,184$. Latest regular quarterly dividends paid Jan. 3 1933. Dividends appropriations and dividends.
Note-Income account includes ful revenues without consideration of Note-Innome account includes full revenues without consideration of
rate reduction in litigation for which a reserve has been provided by appro-
priations from surplus in amount of 5611.132 for 11 months ended Feb. 28
1934 , and of $\$ 785.600$ for the 12 months ended Feb . 28 1935-V. 140 , p. 474.
Falcon Lead Mining Co.-Removed from Listing and Registration-


Fased assets.......
Cash. Govt. se....
Uccts. recelyble. Accts. receivable.
Contraet recelv. Mtge.rec.in process Ref. zine. on hand Ore on hand and in transit_-...........
Mat'rs \& supplies.
Interest acerued. Interest accrued.Office items in tran

Fox Metropolitan Playhouses, Inc.- Plan Approved
Judge Julian
Mack on May 9 approve the wels Jouge Jutian or thack on May 9 approved the Weisman plan for the
 $39,000.000$
and gives assurance of that the plan serves the interests of bondholders Judge Mack said his approval $75 \%$ of "subject to such modifications or changes in the actual drafting of the document to be sent to the bond-號 as the court may find to be fair to both sides, but in no sense molest ng any of the righ
$\nabla .139$, p. 2518.
Furness Corp. Final Decree Signed
A final decree approving reorganization of the corporation under Section
$77-\mathrm{B}$ of the Federal Bankruptcy Act) was signed in Federal District Court The reorganized firm. called New Process Rayon, Inc, will have out standing 1,250 shares of 1 st preferred, 2,300 of 2 d preferred and 70,917
of common stock. The new concern, headed by Paul Zens, of Edward G. Budd Mfg. Co., with Dr. Arthur Mothwuf, former President of American Nemberg Corp., Corp. D. S. Mallory, Treasurer of the latter concern, is a member of

## Furness, Withy \& Co., Ltd.-New Director-

Henry Smurthwaite has been appointed American and Canadian director,
replacing H. O. Blackiston, retired.-V. 139, p. 442 .
General Asphalt Co.-Options Granted-
The company has notified the New York Stock Exchange of the granting of the following options: 2,000 shares of common stock at $\$ 13$ per share flat,
exercisable at any time prior to March 11936 , and 2,000 shares of common exercisable at any time prior to March 1 1936, and 2,000 shares of common
stock at $\$ 15.25$ per share flat, exercisable at any time prior to March 11938 .

General Motors Corp.-Overseas Sales at New HighOverseas sales of General Motors car and truck units, from all sources,
reached a new high level for the first four months of 1935 . The total of 93,908 units compares with 59,817 in 1934. April sales totaled 24,599 These figures include sales of the corporation's Amer
English and German products in the 104 countries, outside of the United Sales of the Vauxhall car and the Bedford truck in the British. the Opel and Blitz products in Germany contributed substantially to the total, but the most encouraging growth has come in the instance of in the non-manufacturing countries throughout the world in the South American, Far Eastern, Australasian, and South African areas. It is in these territories that the American motor vehicle finds
its greatest competitive strength, and it is there also that the its greatest competitive strength, and it is there also that the greatest Considerable strength was also shown in Belgium during April, as a
consequence of the readjustment in the internal Belgian econale consequence of the readjustment in the internal Belgian economy, and trade agreement between the United States and Belgium which went Buick Sal
Retail Sales Higher-
2,732 compared with 2.552 in previous 10-day 10 -day period of April totaled 2,732 compared with 2,552 in previous 10 -day period and approximately
1.730 in like 1934 period.
April retail sales amounted to 6,960 compared with 6.534 in March and April retail sales amounted to 6,960 compared with 6,534 in March and
6.147 in April 1934.—V. 140, p. 3214

## General Realty \& Utilities Corp. (\& Subs.) - Earnings

 $\begin{array}{llll}\begin{array}{l}\text { Calendar Years - }\end{array} & \text { a1934 } \\ \text { Gross income, , real estate operations.-. } \\ \text { Loss of improved prop , after interest, } & \$ 2,838,564 & \$ 2,215,373 & \$ 2,281,912\end{array}$ Gross income, real estate operations--Loss of improved prop., after interest,

Total loss from real estate oper-
Income from other sources (net)


## Netloss

| $\begin{aligned} & 119,795 \\ & 110,403 \end{aligned}$ | $\begin{aligned} & 349,871 \\ & 163,524 \\ & \mathbf{y} 26,325 \end{aligned}$ | $\begin{array}{r} 48,425 \\ 180.539 \\ 139,169 \end{array}$ |
| :---: | :---: | :---: |
| \$230,198 | \$539,720 | \$368,133 |
| \$116,231 | \$161.520 | \$29,73 |
| 191,818 | 286,921 | 505,292 |

x Before giving effect to reduction as a result of appraisal of Dec. 311932 , surplus account. y Exclusive of share of loss of Lefcourt Realty Corp. for
year 1933 applicable to General Realty \& Utilities Corp's holdings in common stock of that company, which share amounts to $\$ 235,340$ after
making provision for accrued preferred dividends. a Exclusive of Lef-
court Realty Corp.

| et Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  |  | 1934 | 1933 |
| Cash. |  |  | Ac |  |  |
| Accr. int. \& divs. rec. \& amts, due from rent'g agts. currently $\qquad$ |  |  |  |  |  |
|  |  |  |  | 08, |  |
|  |  |  | Notes payable | 3,350,0 | ,100 |
|  | 213,298 | 90,490 | Res. against adv. |  |  |
| Adv. on real estate mortgage loans. |  |  | on real estste |  |  |
|  | 9,601,624 | 9,890,557 | mortgages, \&c.- | 5,817,272 | .74 |
| Loans rec., secur'd |  | 1,428,750 | Minot, int. in subs. |  |  |
|  | 19,766 | 58,025 | Deferred income. |  |  |
| Invest. in stocks of allled cos |  |  | Fees on mtge.ins) | 13,476 | 45,40 |
| Real estate invest. | 9,244 | 21,8 | Rents rec.in adv |  |  |
| Other assets......- | 250,89 | $21,827,9$ 298,3 | $\mathrm{v} 6 \%$ pref. z Common | 0 | $11,372$ |
|  |  |  | Surplus. | $\begin{aligned} & 1,242,751 \\ & 1,290,750 \end{aligned}$ | 1,598,8 |
| Total-.......--23,895,683 38,106,341 |  |  |  |  | 38,106,341 |
| At market va |  |  |  |  |  |
| o par shares. z Represented by $1,542,797$ shares of $\$ 1$ par.-V. 139 . |  |  |  |  |  | x At market values not in excess of cost. y Represented by 227,450

no par shares. $z$ Represented by 1,542,797 shares of $\$ 1$ par.-V. 139 ,
p. 1869.

General Reinsurance Corp.-Financial Statement-
Balance Sheet Dec. 31

\begin{tabular}{|c|c|c|c|c|c|}
\hline sets- \& 1934 \& 1933 \& - \& 934 \& \\
\hline Cash. \& 892,682 \& 324,068 \& \multirow[t]{2}{*}{Res. for claims and} \& \& \\
\hline Bonds and stocks. \& 8,192,915 \& 9,408,010 \& \& 5,358,890 \& \\
\hline Mortgages \& 492,200 \& 499,200 \& Res, for unearned \& \multirow[b]{2}{*}{2,044,051} \& \\
\hline remiums in course
of collection.... \& 512,41 \& 465.73 \& Res. for commis., \& \& 1,985,53 \\
\hline Real estate \& 73,500 \& 56,000 \& taxes \& oth. liab. \& 398,903 \& \\
\hline Accrued interest-- \& 34,145 \& 47,241 \& Contingency res've \& \& \\
\hline  \& 163,994 \& 345,0 \& \multicolumn{2}{|l|}{} \& 1,000,000 \\
\hline \multicolumn{6}{|l|}{Total_....-...-10,361,853 11,145,307 Total_.........-10,361,853 \({ }^{11,145,307}\)} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{for all stocks, and actual Dec. 311933 market quotations on such stocks,}} \\
\hline \& \& \& \& \& ach stocks. \\
\hline \multicolumn{6}{|l|}{General Water, Gas \& Electric Co.-Earnings-} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Calendar Years- \\
Operating revenues-Water \\
Electric
\end{tabular}}} \& 1934 \& 933 \& \multirow[t]{2}{*}{1932

2,581,353} <br>

\hline \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{rr}
\$ 2,568,510 & \$ 2,4 \\
810,803 & 8
\end{array}
$$} \& \multirow[t]{2}{*}{96,259

04,793} \& <br>
\hline \multicolumn{3}{|l|}{Electric------------} \& \& \& 2,872,646 <br>

\hline \multicolumn{3}{|l|}{Manufacturedgas} \& $$
\begin{aligned}
& 211,784 \\
& 171,132
\end{aligned}
$$ \& 11,793 \& 225,928

185,419 <br>
\hline \multicolumn{3}{|l|}{} \& 100,110 \& 159,714
119,203 \& 122,779 <br>
\hline
\end{tabular}



$\mathbf{x}$ Total income.-.-.-.............- $\overline{\$ 1,926,286} \overline{\$ 1,949,080} \overline{\$ 2,175,152}$ x Before provision for interest and dividend charges on securities publicly
held, charges for depreciation and depletion, \&c. In 1934 reserve for deple held, charges for depreciation and depletion, \&cc. In 1934 reserve for deple-
tion and
deductions, $\$ 175,056$; leaving a balance of $\$ 499,770$. $\$ \$ 661,350$; other Consolidated Balance Sheet as at Dec. 31193
Excluding Texas-Louisiana Power Co. (in Bankruptey) and Its Subs.] franchises, and other intangibles), $\$ 25,970,498$; investment in bontion expenses notes and accounts receivable of Texas-Louisiana Power Co. bonds, stocks ments at cost (less reserve, $\$ 33,242$ ), $\$ 31,561$; special deposits, $\$ 352,401$;
cash in banks and on hand, $\$ 304,638$; cash on deposit for dividend payable $\$ 29,491$; notes and accounts receivable (less reserve, $\$ 72,151$ ) payable unbilled revenue (estimated), $\$ 79,519$; inventories of materials, supplies anks, $\$ 3,998$; prepaid insurance Liabilities- Funded debt of subsidiary companies, $\$ 9,891,100$; funded
debt General Water Gas \& Electric Co., $\$ 5,800.000$; notes payable debt General Water Gas \& Electric Co., $\$ 5,800,000 ;$ notee payable (secured)
$\$ 1,495,000 ;$ notes payable (unsecured. $\$ 190,587 ;$ accrued interest on funded
debt, $\$ 114,835$; accounts payable and provision for Federal income tax, $\$ 72,248$; funded d liabilities, $\$ 273,360$ tion, $\$ 4,733$; purchase money and property obligations, $\$ 9,691$; dividend
payable, $\$ 29,491$; dividends on preferred stocks of subsidity payable, $\$ 29,491$; dividends, on preferred stocks of subsidiary companies reserve for contingencies, contribution for extensions, deferred $\$ 134,906$ $950 ;$ minority interest in companies' preferred stocks publicly held, $\$ 389$,common stock ( 218.066 shares. ptock $\$ 1$, 118,864 shares no par), $\$ 6,043,892$ and capital surplus for reacquisition of $\$ 318,066$; appropriated from paid-in and capital surplus for reacquisition of $\$ 3$ cum, pref. stock, $\$ 62,287$; paid-in
and capital surplus, $\$ 3,133,057$;earned surplus, $\$ 404,755 ;$ total, $\$ 28,532,634$.
-V. 139, p. 2364.

Georgia \& Florida RR.-Earnings-

Gimbel Bros., Inc. (\& Subs.) - Earnings-




 Net profit_-.......................-- $\$ 347,586$ loss $\$ 626,487$ loss $\$ 4459058$ Comparative Consolidated Surplus Jan. 31

$\qquad$ 1934
$\$ 2,854,345$
626,488
Balance at end of year_................................... $\overline{\$ 2,575,444} \xlongequal{\text { Paid-in }} \overline{\$ 2,227,858}$
Balance at beginning of year-..................................... $12,116,154 \quad 12,116,154$



$\begin{array}{lrrr}$|  epreciation and amortization of increased values  |
| :--- |
|  resulting from property appraisals.................  | \& 127,090 \& 127,090\end{array}

 Not- The earned surplus at Jan. 311935 is before deduction of an appro-
priation of $\$ 5.052,500$, being the par and stated value of the preferred and
ferred shareholders permitted to subscribe for not more than 60,000 shares, with 60,000 underwritten and to be offered to the public. Shares have $5 \%$
coupon, and are cunulative and redeemable at $\$ 52.50$. No increase in
common dividends is contemplated.-V. 140, p. 2536 .

Grand Union Co.-Earnings-
 shares commons per share.
Earnings
-V. 140, p. 2864.
Great Atlantic \& Pacific Tea Co.-Usual Extra Div. de The directors have declared an extra dividend of 25 cents per share in stock, no par value, both payable June 1 to holders of record May 15 .
Like amounts have been payable each quarter since and incl. Sept. 11931 .
-V. 140, p. 972 .
Green Mountain Power Corp.-Accumulated DividendThe directors have declared a dividend of $\$ 1.50$ per share on account o June 1 to holders of record May 15. This compares with $\$ 2.25$ per share paid on March 1, last, and 75 cents paid each quarter from June 11933 to
and including Dec. 11934 . Prior to June 11934 regular quarterly dividends of $\$ 1.50$ per share were paid.
Accumulations after the payment of the June 1 dividend will amount to
$\$ 4.50$ per share.-V. 140, p. 1146 .

## Greyhound Corp.-Earnings-

3 Months Ended March 31-
Net profit after interest amortization, depreci-

## $1935 \quad 1934$

 ation, operating expenses, and income taxes..-.- x $\$ 275.699$ loss $\$ 20.043$ $x$ Including equity in undivided The comparative statement of affiliated bus companies for three months amortization, depreciation, operating expense and income taxes pares with net income of $\$ 192.837$ in corresponding period of 1934 . This statement is compiled from profit and loss statements of 13 affiliated bus companies and the resilits as now reported are subject to audit and any The equity of Greyhound Corp. in the combined net income of the 13 foregoing affiliated bus companies for the quarter ended March 311935 was $\$ 322,908$. from which were deducted dividends received by Greyhound therefrom totaling $\$ 96,756$ leaving a net equity therein or $\$ 126,665$ to which make a total of $\$ 226,151$. In the like 1934 quarter net equity in the composite 13 companies was $\$ 26,924$, dividend equity deducted therefrom was $\$ 48,394$, net equity was a deficit of $\$ 90,677$ and net equity of non-controlled Transfer Agent-The Bankers Trust Co. has been appointed transfer agent in New York
or the common stock.-V. 140. p. 2865 .

## Gulf Mobile \& Northern RR.-PW A Loan-

The Public Works Administration has made a loan of $\$ 212,500$ to the
company to purchase and lay new rails and fastenings.-V. 140, p. 3044 .
(W. F.) Hall Printing Co. (\& Subs.)-Earnings$\begin{array}{lllll}\begin{array}{llll}\text { Years End. Jan. } 31- & 1935 & 1934 & 1933 \\ \text { Gross profit from oper } & & 1932,040,812 & \$ 1,289,383\end{array} & \$ 2,079,721 & \$ 3,383,238 \\ \text { Gen., admin., selling \& }\end{array}$
 Disc. on bonds acquired
for sinking fund

$\begin{array}{rr}\text { Gross earnings.......- } & \$ 111,003 \\ \text { Interest charges_...... } & 415,585\end{array}$
$\begin{array}{lrrrrr}\text { Interest charges.......- } & 415,585 & \$ 530,080 & \$ 97,680 & \$ 751,025 & \$ 1,508,958 \\ & 420,067 & 450,649\end{array}$
Net profit
Preferred div
vidends..... Common dividends.... --.... - $\quad 548,618$
 a Net profit is after depreciation of $\$ 853.343$ ( $\$ 834,565$ in 1933) but
company's report does not indicate where deduction is made. $b$ After deducting credits, incl. $\$ 108,952$ discount on bonds acquired for sinking fund, o Sundry credits, incl. $\$ 106,606$ discount on first mortgage bonds acquired for sinking fund and a dividend of $\$ 24,180$ from Chicago Rotoprint Co., a directly controlled company not consolidated herein. d Including equity of $\$ 39,651$ in current earnings of Chicago Rotoprint


 $x$ Represented by $1,800,000$ shares, no par value.-V. 140, p. 1312.

- Goodyear Tire \& Rubber Co. of Canada, Ltd.-To Call Preferred Stock-Capital Changes-
The company announced on May 16 that all outstanding preferred stock
will be redeemed June 17 at $\$ 110$, Canadian funds, plus accrued unpaid dividends.
The company will decrease capital by canceling 35,502 preferrred shares of $\$ 100$ par, leaving authorized unissued preferred shares of aggregate par value of $\$ 8,000,000$. This preferred will be split into shares of $\$ 50$ par
value and each common share will be split into two common shares without par value. Total_........ $\overline{80,037,936} \overline{80,252,334} \mid$ Total .......... $\overline{80,037,936} \overline{80,252,334}$ eserves of $\$ 158,421$ in 1935 and $\$ 145,565$ in 1934. c After reserves deprec. of $\$ 10.058,493$ in 1935 and $\$ 9,319069$ in 1934 . f After deprec. of $\$ 4,540,27 \mathrm{in} 1935$ and $\$ 153,199$ in 1934 . h After depreciation of $\$ 85,966$
$\$ 165.670$ ind 1935 and $\$ 175,787$ in 1934 . j Represented by 961,500 no par shares. New Director, \&cc.-
Kaufmann, Vice-President of the Philadelphia store, a director to fill a vacancy on the board. Ellis A. Gimbel was elected Chairman of the Board, succeeding Daniel Gimbel. The latter was elected a Vice-President Mr. Kreufmann was appointed manager of the Philadelphia store, succeeding Richard Gimbel. Mr. Gimbel continued as a director, however, as a director. The company's statement was as follows: "At a meeting of the board of directors of Gimbel Brothers, Inc., adjourned from the date of the annual meeting, April 30 officers were elected filled by the election of Samuel Nass, heretofore Assistant Treasurer. The vacancy existing in the office of Secretary was filled by the election of
"On the motion of Richard Gimbel, Arthur O. Kaufmann, Vice-President in charge of the Philadelphia store, was elected a director of
to fill an existing vacancy on the board."-V. 138, p. 2411 .
Gillette Safety Razor Co.-Mistrial Declared in SuitFederal Judge Clark at Newark, N. J., on May 17 declared a mistrial
in the $\$ 24,000,000$ damage suit against the company. Counsel for the company moved for the mistrial when he learned of a conversation between a juror and a stockholder of one of the plaintiff companies.
Blades Selling Corp. of Newark, arainst the Gillette Co, and Otto Roth, Inc., a subsidiary of Gillette. The suit charged conspiracy to monopolize the razor blade business in violation of the Sherman and Clayton Anti-
(Adolf) Gobel, Inc.-Court Hearing-
A hearing will be held in the Federal Building in Brooklyn May 24 in Court on the petition of company for reorganization under Section $77-\mathrm{B}$.

Goodyear Tire \& Rubber Co.-Makes Offer to Acguire Kelly Springfield Tire Co.-See latter company.-V. 140, p. 3044 .

Great Western Sugar Co. (\& Subs.)-Earnings -

Years End. Last Day | of Feb.- | 1935 | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: |
| Profits from operation_- | $\$ 8,139,992$ | $\$ 9,110,895$ | $\$ 3,952,778$ | $\$ 822,2$ |
| Other income_----. | 38,231 | 85,317 | 167,019 | 97,8 | Total income........ $\frac{38,231}{\$ 8,178,223} \frac{85,217}{\$ 9,196,212} \frac{16,019}{\$ 4,119,798}-\frac{97.063}{\$ 920,152}$ Int. on money borrowed,



 Distribution of Cache La
Poudre Co. stock.
 Consolidated Balance Sheet as of Last Day of February
$\qquad$ equip 1935 $\underset{\text { Assets, }}{\text { AR }}$ Investments (stocks) Cas.Acts, \& note-e-eceiv.-. Reet sugar \& by-products repaid expense....... $11,914,0 \overline{8} 9$
$20,691,117$
$20.858,138$

$3,074,968$ | $3,074,968$ | $2,740,83$ |
| ---: | ---: |
| 478,247 | $1,166,980$ |

$-T o$

## Cash

 Notes re-e-e-ivable. Mktable. securs Inventories -.-.Accrued int. rec. Accrued int. rec-
Cash value insurInsurance deposits Due from emposits's
Deferred charges Investments xolioper. prop.-
a Freed assets.-
> $C 0$
1934
8378
10
1,073
103
1,590
2
50
$\overline{z 7}$
163
119
1,093
Total ......... $\overline{\text { s4,689,938 }} \overline{\$ 4,737,394}$ Total


Handley Page, Ltd.-Pays 5\% Extra DividendThe company paid an extra dividend of $5 \%$ in addition to a final dividend
of $10 \%$ on the $10 \%$ participating preferred registered stock and on the As payable to holders of record of May 15, while the American dividend is payable to holders of record of May 16.-V. 138, p. 4300. $\quad$ Hinde \& Dauch ind A dividend of $\$ 1.50$ per share Cos., Said on account of accumulations Qn $^{2}$
the $6 \%$ cumulative preferred stock, series A par $\$ 100$ on May 1 to holders
 dividend of $\$ 4.50$ per share was paid, while $\$ 1.50$ per share was disbursed
on Nov. 291934 . The last regular quarterly dividend of $\$ 1.50$ per share on Nov. 29 1934. The last regular quarterly dividend of $\$ 1.50$ per share
was paid on Aug. 1931 . Accumulations now amount to $\$ 13.50$ per share.

- V. 139, p. 3155 .

Holly Development Co.-Earnings-
$\begin{array}{ccccc}\begin{array}{lll}\text { 3Mos. End. Mar. } 31- & 1935 & 1934 \\ \text { Net inc. after all charges } & \$ 12,438 & \$ 12,583\end{array} & \$ 20,826 & 1932 & \$ 9,223\end{array}$ -V. 140, p. 642.

Surplus Dec. 31 Earnings for the 3 Mont -Earnings -
 Balance Sheet Dec. 311934

Sch. W. Wilson is secretary of the protective committee of which Alvin J. Gotshal, William M. Grever milliam T. Hunter, George V. McLaughlin
$\qquad$
Hotel Senator, Sacramento, Calif.-Reorganization Plan The reorganization plan presented by the bondholders' committee for
the 1st mtge. $61 / 2 \mathrm{~s}$ provides for distribution of new first mortgage $61 / 2 \%$ the 1st motge. 61/s provides for distribution of new first mortgage $61 / 2 \%$
incoome bonds and all or the voting stock in exchange for the old bonds
Stock will be divided into two classifications, of which bondholders will Stock all the A, or voting stock, comprising $60 \%$ of the entire issue, and equity owners will receive the class B.
Equity owners weil
Equity owners would be given a three-year option to purchase the class A
stock by paying bondholders par for totaloutstanding bonds plus all accrued
nterest and all

In a letter to bondholders, coearingte May 22
Hutstand members revealed that $67 \%$ of the
outstanding bonds are on deposit. The Court hearing on the proposed
reorganization is scheduled for May 22 .-V. 138 , p. 3273 .

| Houdaille-Hershey Corp. (\& Subs.)-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{gathered} 1931 \\ \$ 2,032,945 \end{gathered}$ |
| Gross profit from oper. <br> ell. \& adve | ,515,031 | \$1,210 | \$935.876 |  |
| min. \& | ${ }^{221,949}$ |  |  |  |
| her de | 102 | 89 | 19 | 102,797 |
| Operating profit | \$1,736,303 |  |  |  |
| Operating pror | 9,3 | 64,7 | 62,7 | \$88,342 |
| Total profit <br> Depreciation_ <br> Federal income tax | \$1,785,600 |  |  |  |
|  | $\begin{array}{r} 681,699 \\ 159,732 \end{array}$ | 729,812 | 75 |  |
| Net profit <br> Deduct for minority int. in subs. (net) | \$944,175 | \$114,464 | \$599, | 226,2 |
|  | 12.7 | 565 |  |  |
|  | 434,7 |  | 107,911 |  |
| Deficit | 496,626 | 13, |  |  |
| Consolidated Balance Sheet Dec. 31 |  |  |  |  |
|  |  |  |  |  |  |
| $$ | ${ }_{1}^{1933}$ | Labilites | ${ }_{8}^{1934}$ | ${ }_{5}^{19}$ |
|  | 6,404,308 | x Capital stoc | - 9,734,019 | 9,733,245 |
| will ---.-.- |  | Accounts payab | - $\begin{aligned} & \text { - } \\ & \mathbf{5 6 9 , 3 1 5} \\ & 1593\end{aligned}$ |  |
|  | 820,632 | Aceruals | 229,757 | 163.005 |
|  | $7 \quad 645.088$ | Federal tax r | 2 |  |
| Inventories ${ }_{\text {Gov't etfs \& bonds }}$ | 912 | Reserv |  |  |
| Other assets....-- | - 361,770 | Min. int. in s |  | 399, |
|  | $2 \quad 168,714$ | Surplus | 427,064 | det153,0 |
| Treasury stock .-- z267,085 | 5 |  |  |  |

##  x Represented by 174,480 no par shares of class A stock and 800,723 $(800,623$ in 1933 ) no par shares of class $B$ stock. y After depreciation of 800,623 in 1933 no par shares of class B stock. y After depreciation of $\$ 5,137,426$ in 1934 and $\$ 5,006,298$ in 1933 . $z$ Represented by 49 shares  3,950 shares class A at cost of $\$ 41,1151$ owned by Muskegon Motor Special- ties Co., a partially owned subsidiary.)

Illinois Central RR.-Asks for Exterision of LoansThe company has applied to the Interstate Commerce Commission
for authority to extend for five years from July 221935 a a loan of $\$ 3,783,000$ rom the Reconstrruction Finance Corporation and for an extension from The road owe the RFC S17.760.333. It has pledged with the RFG collateral which it says has a fair value of $\$ 141,923,300$. The road declares -V. 140. D. 3045.
Illinois Merchants Trust Co.-To Reorganize MortgageBankruptcy of the proposed reorganization under the amended Federal collateral in Trust 0.17440 , or which Chicago Title \& Trust Co. is trustee, were made public May 10 . The ssue, originally totaling $\$ 17,316.580$, was so The plan provides for transfer of all collateral se rporation, which will issue to bond $5 \%$ cumulative income notes par for par, for their present holdings, plus one share of stock for each ith a trustee. Total assets of the trust on March 151935 deposited The hearing on the plan is set for June 3 before Federal Judge James H.
Wilkerson at Chicago.-V. 135, p. 2181.

## Illinois Water Service Co.-Earnings-


Operation
Amortization of rate case expense
Provision for uncollectible account
Provision for
General taxes


Net earnings from operation---.-. --
Other income-
$\$ 310,520$

Miscellaneous interest discount and expense-


$\$ 312,947$

Net income
alance Sheet March 311935
Assets-Plant, property, rights, franchises, \&c., $\$ 5,988,186$; current $\$ 66,171$; commission on pref. capital stock, $\$ 9,624$; process of amortization, expense, $\$ 29,110$; deferred charges and prepaid accounts, $\$ 1,119$; total,
$\$ 6,413,397$ Liabilities-1st mtge. $5 \%$ gold bonds, series A, $\$ 3,439,000$; curent
liabilities, $\$ 156,025$; consumers deposits and acrued int, thereon, $\$ 27,326$;
unearned revenue; $\$ 5.259 ;$ reserved $\$ 507,112$. $6 \%$. unearned revenue, $\$ 5,259 ;$ reserved $\$ 507,112 ; 6 \%$ cum. pref. stock ( $\$ 100$


| Indiana Harbor Belt RR.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31- | 1935-Month-1934 |  | 1935-3 Mos.-1934 |  |
| Railway oper. revenues_ | \$692,978 | \$777,084 | \$2,048,201 | \$2,093,521 |
| Railway oper, expenses_ | 439,130 | 442,111 | 1,324,639 | 1,279,423 |
| Railway tax accruals.-- | 50,563 | 62,453 | 142,784 | 155,998 |
| Uncollect. ry, revenues_ | 34,512 | 44,866 | 5 |  |
|  |  |  |  |  |
| Net ry. oper, incon | \$168,673 | \$227,653 | \$472,311 |  |
| Misc. \& non-oper. inc.- | 5,095 | 1,809 | 9,256 | 7,654 |
| om | 73,7 | 29,462 | \$481,567 | 496,025 |
| Deduct. from gross | 42,069 | 41,850 | 125,446 | 125,781 |
| Net income | \$131,699 | \$187,611 | \$356,121 | 370,244 |

Imperial Oil Co., Ltd.- $371 / 2$ Cent Extra Dividend de
The directors have declared an extra dividend of $371 / 2$ cents per share in
addition to the regular semi-annual dividend of 25 cents per share on the addition to the regular semi-annual dividend of 25 cents per share on the
capital stock, both payable June 1 to holders of record May 22 . An extra capidend of 15 cents was paid on Dec. 1 and June 11934.
divid
The above disbursement is payable in Canadian funds and is subject The above disbursement is payable in Canadian funds a

## Inland Steel Co.-Obituary-

E. M. Adams. first vice-president in charge of sales and a director, died

Interlake Steamship Co.-To Retire Stock-
A spectal stockholders' meeting has been called for May 22 to authorize the retirement of 60,000 shares of company's common stock. Early this
year the somany con onleted transactions involving purecase of 54,613 shares from stockholders at tran per share
quired in the open market.--V.
International Insurance Co.-Financial Statement Dec. 311934 -
Assets-
Cash In banks \& trust cos.....
A. Soverkment bonds
Alther bondd sand stocks... 1st mtge. loans
Net due trom Net due from insu
$\qquad$
$\square$ Liabiltu-
Reserve for
Reserve for unear
Reserve for losses arned p
prem...-

Total.......................
International Mining Corp.-Asset Value-
The corporation reports net assets as of March 301935 of $\$ 8,783,399$ equivalent to $\$ 21.95$ a share on 400,000 shares (par $\$ 1$ ) of common stock in the absence of market quotations, at cost. 0 On De. 311934 , net assets were $\$ 8,660,769$ or $\$ 21.65$ per share on 400,000 shares of stock and on March 311934 .
$\$ 7,966,254$ or $\$ 19.91$ a share.-V. 140, p. 3217 .

International Nickel Co. of Canada, Ltd. (\& Subs.) -
 Other income--Total income-.-...-
Admin. and gen. expense
Provision for taxes Provision for taxes...-Prov. for deprec., depl.

Net profit..............
$\begin{aligned} & \$ 4,917,627 \\ & \text { Surplus beginn. of period } \\ & 30,990,016\end{aligned}$
 Preferred dividends.-..-
Common
dividends

Surplus end of period_\$33,237,443$\overline{\$ 25,875,555} \overline{\$ 14,261,927} \overline{\$ 16,810,401}$ $\begin{aligned} & \text { Shs. com. stk. (no par) } \\ & \text { outstanding. } \\ & \text { ourns, phare after }\end{aligned} 14,584,025 \quad 14,584,025 \quad 14,584,025 \quad 14,584,025$ $\begin{array}{lllll}\text { preferred dividends.- } & \$ 0.30 & \$ 0.31 & \text { Nil }\end{array}$

Balance Sheet March 31
Assets- 193

 Accounts \& bills
recelvable....-
Cash \& demand
\& time loans.-
insurance pr
paid, \&e.
aid, \&e....

$$
121,002
$$

Total .......-201,843,808 $\overline{195,597,352}$ Total ........201,843,808 195,597,352
$\times$ Represented by $14,584,025$ shares (no par value).-V. 140, p. 3046.
International Paper Co.-Meeting Adjourned-
The stockholders' annual meeting has been adjourned until May 23, at Securities Co. and the cancellation of certain options to executives heretofor pany, International Paper \& Power Co., and International Securities Co. covering application of all assets of International Securities Co. to the payment of its indebtedness to this company and its indebtedness to Inter(2) amend the by-laws to provide that the annual meeting shall be held on
the second Wednesday of May.-V. 140, p. 1662 .

International Petroleum Co., Ltd. - 50 Cent Extra Div Larger Regular Dividend
The directors have declared an extra dividend of 50 cents per share and a to holders of record May 22. The dividends are subject to a $5 \%$ tax in The company on June 1 and Dec. 11934 paid semi-annual dividends of
the case of non-rendents of Canal 56 cents per share and extra dividends of 44 cents per share. Regular quarterly dividends of 28 cents per share were distributed to and including
International Rys, of Central America-New Chairman
John L. Simpson has been elected Chairman to succeed the late Prentiss John L. Simpson has been
Jray.-V. 140, p. 3046 .
International Ry. Co. (Buffalo)-Earnings$\begin{array}{ccccc}\text { 3 Mos. End. Mar. } 31- & 1935 & 1934 & 1933 & \\ \text { Operating revenue...-- } & \$ 1,449,648 & \$ 1,599,787 & \$ 1,417,205 & \$ 1,775,844 \\ \text { Operation and taxes_..- } & 1,258,849 & 1,322,267 & 1,270,511 & 1,511,436\end{array}$



Net loss. $\qquad$ $\$ 81,655$
International Telephone \& Telegraph Corp. (and Associated Companies)-Earnings for Calendar Years$\begin{array}{lllll} & 1934 & 1933 & 1932 & 1931 \\ \text { Earnings_............ } \$ 79,258,493 & \$ 73,959,948 & \$ 67,382,691 & \$ 87,843,525 \\ \text { Exps., taxes \& deprec } n_{-} & 64,296,856 & 61,529,147 & 60,064,505 & 69,433,847\end{array}$
 eCharges of assoc. cos.
Net income......-- $\$ 2,079,571-\frac{\$ 694,125}{} \operatorname{loss} \$ 3981171 \quad \$ 7,654,00$ Net income-
Shs.cap.stk.out. e Includes general $\$ 0.32$ Nil $\$ 0.11$ Ni.20 e Includes general interest charges of International Telephone \& Tele-
graph Corp. amounting to $\$ 51,976$ in $1934, \$ 113,626$ in $1933, \$ 214,585$ in
1932 and $\$ 606,975 \mathrm{n} 1931$.

Assets $\begin{array}{cc}\text { Consolidated Balance Sheet Dec. } 31 \\ 1934 & 1933\end{array}$
 Marketable securities.--
Accounts \& notes receiv,
Mdse., materials \& sup, Mdse., materials \& sup's
Sundry current assets.--
Inv. in \& advs. to assoc

Assoc. cos. not consol Special deposits.-
Bond discount \& expense
Spec. process of amortiz'n
Prepaid accounts \& other
deferred charges
Miscellaneous acc'ts and
Miscellaneous acc'ts and
investments_--.... Tital
a Common stock. Pref. stock of assoc. cos.
Min. stkhldrs.' equity in cap. \& surp, of cos. unded debt
25-yr. $41 / 2 \%$ gold deb.
bds. due July 11952
$10-\mathrm{yr}$. conv. $41 / 2 \%$ gold
deb. due Jan. 11939
$25-\mathrm{yr}$. $5 \%$ gold debs--
$25-\mathrm{-e}$. $5 \%$ gold debs--
Associated companies
Associated companies_
Subscribers' deposits.-
Other deferred liabilities
Other deferred liabilities
Divs. acce. on pref. stock
Loans associated cos_----
Loans payable to trustee
of pension fund Employees' benefit and Notes \& bills payable Aotes \& bills payableNotes receiv. discounted
Other notes, payable Other notes payable.-.--
Loans \& acc'ts payable secured.-.-....-.-Accr d int, and taxes. Sundry current liabilities Res.ror deprec., replace- $\quad 186,558 \quad 572,156$ $\begin{array}{lrrrr}\text { Res. for conting., \&c.-. } & 20,787,089 & 17,985,246 & 15,840,234 & 16,429,916 \\ \text { Reserve for revaluation } & 786,093 & 779,734 & 456,685 & 170,809\end{array}$
 Capital surplus
Paid-in surplus
Eat
Paid-in surplus
Earned
surplus

- 2,769,531 $\quad 730,210$ …-- $18,472,356$ a Represented by $-581,043,010 \quad 584,610,992566,065,966615,190.021$ in 1932 and $6,400,206$ in 1931. no par shares in 1934 and 1933, $6,399,092$ ( $\$ 4,766.850$ in 1932 ) (of which $\$ 5,750,946$ ( $\$ 3,582,89$
tries which have governmental exchange relations).

New Director Elected-
Samuel G. Ordway, Secretary of the company, was elected a director on
May 9.-V. 140, p. 2009 .
Tntertype Corp.-Resumes Dividends-
no par common stock, payable July 1 to holders of record June 14 . This will be the first payment made on this issue since Aug. 151931 , when a was also paid on May 151931 while 50 cents per share was distributed in was also paid on May 151931 white 50 vents per share
Investment Corp, of Philadelphia-Extra Dividend The directors have declared an extra dividend of 25 cents per share in
addition to a regular quarterly dividend of 50 cents per share on the no addition to a regular quarterly dividend of to cents per sharerd June 1.
par common stock, both payable June 15 to holders of record June
Similar payments were made on March 15 last.-V. 140, p. 1663. Similar payments were made on March 15 last.-V. 140, p. 1663.

Investment Co. of America-Net Worth-
The company reports that the net worth or liquidating value of its common stock was approximately $\$ 27.85$ per share, based on balance sheet as of
April 301935 , with securities adjusted to market values at that date and with related adjustments with respect to reserves for management compensation mately $\$ 25.25$ a share on March 311935 , and $\$ 27.80$ on April 301934.

Island Creek Coal Co.-Coal OutputManuary of -

Note-Above
Islands Gas \& Electric Co.-Earnings[Exclusive of the Canary Islands Cos.-Not Consolidated] Calendar Years-


Net oper. revenues before prov. for retirements.-
Non-operating income-(Net) $1,337,337 \quad 1,105,895$
 Provision for retirements.-.---Int. \& other income charges of subs. Int. \& other inc. chgs. of the Islands Gas El. Co.
Net income. 170,292
56,177
757,3 \$1,309,698

$$
\$ 91,667
$$ dividends on its $\$ 7$ cumulative preferred capital stock (all owned by its parent company-Consolidated Electric \& Gas Co.) in the amount of $\$ 1,662,500$.

have been the above statements the accounts of Gas y Electricidad, S. A. have been converted at the current monthly rates of exchange and those of
Manila Gas Corp. on the basis of 2.00 Phillippine pesos to 1 U . S. dollar.-
V.139, p. 1873 .

Jacksonville Gas Co.-Admitted to Unlisted TradingThe New York Curb Exchange has admitted to unlisted trading privileges the 1st mtge. $5 \%$ sining fund gold bonds due June 11942 (without voting
trust certificates), stamped to refer to (a) the payment of fixed unconditional interest at the rate of $3 \%$ and conditional interest at the rate of $2 \%$ and (b) the supplemental indenture executed by the company and (c) the changes and modifications effected by the plan of reorganization dated Oct. 11934.
(See "Ohronicle" Oct. 27 1934, page 2681).-V. 140, p. 1489

Kelly Springfield Tire Co.-Goodyear Makes OfferThe Goodyear Tire \& Rubber Co. On May 14 offered to buy the Kelly of reorganization filed before Judge Calvin $W$. Thestnut in the U. S. District
Court in Baltimore by Edmund S . Burke and Thomas B. Finan, trustees for

Kelly-Springfield in reorganization proceedings under Section 77-B of the Under the plan a new corporation would be organized with a similar name. Springrield Tire Co., for which there will be paid and issued to the holders
of the notes and stock of the latter company cash and common stock of oodyear Tire \& Ruber Co. as follows:
To the 10 -year $6 \%$ subordinate $n$ the par value thereof in cash. Mo the preference stock $\$ 10$ per share in cash and two shares of Goodyear
To the comer for five shares of KKill-Springfield preerered stock.
Ttock, $\$ 1$ per share in cash and one share of Goodyear

 On this basis. acquisition of the company would cost Goodyear $\$ 3,199,351$
in cash and 50.334 shares of common stock with a current market value of about $\$ 950.000$.
The plan was not participated in by either the preferred stockholders解 preferred group stated that the committee had not yet had time to examine
the plan and had played no part in drawing it up.
Alternate plans may be submitted by either or both of the two committees.

Preference Stockholders Oppose Plan-
Opposition to the terms of the plan of reorganization is expressed in a letter to preference stockholders from the committee for the preference stock plan, $47.35 \%$ would go to then notecholders. $21.19 \%$ to the preference holders
and $31.45 \%$ to the common holders. Under liquidation. the distribution of a similar amount after paying orf $100 \%$ on the notes instead of the $75 \%$ payment proposed would leave a liquidating value of 30.52 a share for the the
preference stock instead of $\$ 17.55$ a share as proposed in the plan, the letter In asking for further deposits of stock, the letter says: "There is no time
to be lost if the committee is to be placed in a position not only to block the debtors' plan or perhaps to negotiate for a change in its terms which might make it acceptable to preference stockholders. but to sumbit a fair and,
Kerr Lake Mines, Ltd. -10 Cent Dividend-
The directors have declared a dividend of 10 cents per share on the compayment was made nn Nov 27 1934. the first distribution made since Act. 15
1927 when a semi-ann. dividend of 6 cents per share was paid.-V. 139 , 1927 2681 .
(S. S.) Kresge Co.-To Sell Drugs-

The company has installed small drug departments in four of its largest stores in Kansas City, St. Louis, cleveland and Cincinnati on an experi-
mental basis and plans to establish departments in six other stores in the near future.
at prices between 10 and 25 cents under direction of registered pharmacists.
No prescitit
Laclede Cos. 140 p. 3218.

| 12 Months Ended March 31- |  |  |
| :---: | :---: | :---: |
| coss operating revenue | \$6.774.600 | \$6.752.465 |
| Operating expense.---- | 3.371.409 | 3.103.514 |
|  | 748.951 | 641.560 |
| Provision for retirements | 496.469 | 487,715 |
| Net operating inco | ,872,777 | \$2,255,361 |
| Non-operating income. | 451.160 | 477,694 |
| Net income before |  | .733.057 |
| Interest on funde | 1,930.000 | 1,930.000 |
| Interest on unfu | ${ }^{6.893}$ |  |
| Amortization of debt discount and expenso.-..-- | 161.113 | 99.0067 |
| Normal \& State taxes on bond int. \& other charges |  |  |
| Provision for income taxes | 23,247 | 2,681 |
| t incon | \$181,538 | \$581.917 |

Kreuger \& Toll Co.-Trustee's Report-
Edward S. Greenbaum, trustee in bankruptcy, has filed with the Federal
ourt an intermediate report for the period from Jan. 11934 to Dec. 31 1934. The report states in part: Claim Against International Match Corp., Its Subsidiaries and AffiliatesEfforts have been continued to arrive at an equitable adjustment of the many and the bankrupt estate of International Match Corp. These efforts have been materially aided by the international committee which has been endeavoring to reorganize the Kreuger interests. This committee, composed
of Norman H. Davis of the United States, Hugh Kindersley, Encland, and Jo Norman H. Davis of the United States, Hugh yndersiey, Nallenberg, Sweden, with George O. May of the United States a
 of time to this important task. During the past $11 / 2$ years, this committee
and its sub-committees have held numerous meetings with representatives and the sub-committees have held numerous meetins with representatives
of the estate of the bankrut herein, of the estate of the International
Match Corp. and of the Swedish Match Co. These meetings have been held Moth in this. country and abroad.
In November 1934 Mr. Kind
the committee's staft came to New York Mr . Wallenberg and members of the committee's starf came to New York to continue this work. Prof. the bankrupt estate. together with other representatives of the estate and representatives of the Swedish Match Co. likewise came to New York to
participate. Numerous conferences and meetings were held and considerable progress was made toward adjusting the controversies between the bankrupt estate and the estate of the International Macth Corp On Dec. 8 1934, at a special meeting held in the latter estate in the U. S. District meeting, George Roberts, counsel for the trustee herein, reported as to the status of the negotiations between the bankrupt estate and the estate of the International Match Corp After stating that progress was made
possible as a result of the visit to this country of Professor Fehr and Judge possible as a result of the visit $t$ t
Negotiations have been had between the Swedish and American repre-
sentatives of Kreuger \& Toll Co. and its two creditor committees and the representatives of Intiernational Match Corp. and its two creditor comguestions and controversies rasulting from the constant dealings between International Match Cors, and Kreuger \& Toll Co. over a period of years. The negotiations involved claims of over $\$ 100,000,000$ and counterclaims of as to the ownership of important assets. The result of these negotiations has been to narrow down the points of dispute to comparatively few questions. The settlement of these few questions which still remain appears to the many questions already informally disposed of In there the the state to this Court, that real progress has already ben made and that, in my opinion, costly and protracted litigations in rendered unnecessary and that a solution of all questions between these two companies is probable.
Further conferences are being held.
estate Match Co.-Because of the substantial interest of the bankrupt asteed to elect a representative of the bankrupt ortate as ardirector. Accord-
agrly, on March 17 1934, Pemberton Berman was elected to the board of directors of the Ohio Match Co. and since then he has been and is serving in that capacity. stock of Ohio Match Co. This stock was received by the trustee, subjec to a lien or of the lien was reduced to $\$ 78,050$ at the time of the trutee's last report.

In July 1934 a dividend of $\$ 30,000$, and on Dec. 281934 a dividend of $\$ 60,-$
000 was paid on this stock. These dividends were used to pay the balance due to the Mutuelle Solvay Co. The remainder together with certain funds
heretofore held to the credit of the Commercial \& Industrial Properties Corp. (a company within the Kreuger group) amounts to $\$ 17,397$. Prending proposed that this sum and all future dividends received on this stock, it is National City Bank. As a result of the pledge with Bankers Trust Co. National City Bank of New York, Union Trust Co of Pritsburgh and
Continental Bank \& Trust Co. or Chicago through Leo Higsinson \& Co. of 350,000 shares of Diamond Match Co. common stock for an indebtedness
of International Match Corp. to said banks, three suits have beed (1) And are now pending. They the said banks band the parthers or in the New York Suppeme Court against
out of the conversion of said stock. out (2) Ah coint suit by the Swedish liquidators of Kreuger \& Toll and the Swedish Match Mo. in the same Court against Banker \& Trust Co, and the
National City Bank of New York and certain individuals for damages for
said conversion. (3) A suit in this Court by the trustee in bankruptcy of International
Match Corp. against said banks claiming, among other things, that the said pledge constituted The developments since the previouse. report of the trustee are briefly as
follows: By an order of the Supreme Court dated March 271934 the first defendant to the interpleader proceeding. Pursuant to this order, the banks
ders served an amended bill in the nature of interpleader on the trustee herein, the trustee of the International Match Corp. and the plaintiffs in the con-
version action brought by Swedish Match Co. and the Swedish liguidators The trustee herein moved to vacate the service of the bill because of lack of jurisdiction. This motion was denied on June 26 1934, and the order en-
tered thereon was affirmed by the Appellate Division on Dec. 7 Di934. Leave to appeal to the Court or Appeals was denied on Dec. 211934 . The of interpleader on the ground that it failed to state facts sufficient to constitute a cause of action. This motion was denied and the Appellate
Dirision affirmed the order entered thereon on Nov. 2 1934, and on Dec. 18 Suits Against Bankers- The action brourt or Apt in this Court by the trustee
against the National City Co.. the Guaranty Co., and Clark, Dodee \& Co against the National City Co. the Guaranty Co., and Clark, Dodge \& Co.
to recover approximately $\$ 4.200000$ is now at issue. The trustees motion for a preference was granted. That case is now on the reserve calendar for
An action has been started by the trustee in the U. S. District Court for the Western District of Pennsylvania against the Union Trust Oo, of
Pittsburgh for $\$ 146.216$. This case is on the calendar of that Court, and it is expected that it will be reached for trial in the spring of 1935 .
Suit Against Former Directors- The suit brought
Suit Against Former Directors- The suit brought by the trustee against
former directors for an accounting is pending in the N. Y. Supreme Court former directors for an accounting is pending in the $N$. Y. Supreme Court.
Donald
$D u r a n t ~ i s ~ t h e ~ o n l y ~ d e f e n d a n t ~ w h o ~ i s ~ a m e n a b l e ~ t o ~ t h e ~ j u r i s d i c t i o n ~$ of the Court. The action is on the calendar awaiting trail.
Similar suits brought by the Swedish liquidators in Sweden against the directors there resident are likewise pending
Claims Against the Estate of Ivar Kreuger-Since the trustee's last report, the personal estate of Ivar Kreuger in the Surrogate's administration of
Jounty. \& \& Co., Inc.-Examinations have been continued looking into Jordahl \& Co.. Inc.- Examinations have been continued looking into
the bankrupt's dealings with Anders Jordahl and Jordahl \& Co. Inc. the bankrupts
Conferences have been held with the attorneys representing the latter,
and negotiations looking toward a settlement of the matters in controversy and negotiations looking toward a settlement of the matters in controversy
are now under way. are now under way.
On Oct. 11 and 13 1934, judgments were obtained in the New Castle
County Court of Delaware against the American Manufacturers \& Dealers Corp. (Del.), of which company, Anders Jordahl was President, on notes
held by the bankrupt estate. These judgments aggregate the sum or
$\$ 2,285.465$. Investigation has not yet revealed any assets from which hese judgments may be satisfied.
Other Claims-Other claims shave been and are being carefully investigated
by the trustee and his counsel, and at appropriate times a report will be by the trustee and his counsel, and at appropriate times a report will be Claims Against the Estate-During the year 1934 the following claims

$\qquad$
Malardalens Tegelbru
Kartfor Accident \&
Kungliga St $\begin{array}{r}136,943 \\ 17,355 \\ 652,000 \\ \hline\end{array}$


## \$5,903,078


Total-..----......................................................-- ${ }^{\$ 96.527}$
Balance on hand Dec. 311934 $\qquad$
60,000 shares common stock of Ohio Match Co. (Del.). 63,546 American certificates issued by Lee, Higginson Trust Co.., representing participating debs. of
amount of Sw. Kr. $1,270,920$.

Status of Claims Against the Bankrupt as of Dec. 311934

| ity Claim |  | Unsecured |
| :---: | :---: | :---: |
| Treasury Department-unpaid taxes |  |  |
| due for |  | \$103,105 |
| . S. Treasury Department-unpaid t |  |  |
|  |  |  |
| Claims Based Upon Securities Issued by Bankrupt- |  |  |
|  |  |  |
| Claims Filed by Claimants Within the Kreuger |  |  |
| Group- |  |  |
| ete Financiere pour Valeurs Scand |  |  |
| Bank Amerikanski i Polsce. |  | 0 |
|  |  |  |
|  |  |  |
| Continental Investment |  |  |
| Continental Invest't A. G. (supplemental claim)-- |  | 51,661.028 |
| International Match Co. (supplemental claim) --- -------- $65.064,081$ |  |  |
|  |  |  |
| Hollandsche Koopmansbank.-.-.-.-.-.-.-.-.-.-.---- |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Ostergotlands Enskilda Bank.-.------------------- 99,712 |  |  |
|  |  |  |
| Sydvenska Banken |  | 405,000 |
| Gerh. Arehns Mekaniska Verkstad.------------7-0] |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| A. B. Lanekassen a f 1914 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

Exclusive of claims based upon American certificates representing
x Ex

Financial Chronicle
3393
Statement of Collateral Security Dec. 311934 the following:
Govt. of the Republic of Ecuador $8 \%$ ext. Ioan bonds Principal Amount
of 1927 due 1953 , with July $11932 \&$ Ex subsequent cond Mortgage Bank of Ecuador, $7 \%$ bond loan due 1949,
with int. due Feb. 11933 subsequent int. unpaid
 with Dec. 11934 and subsequent coupons (Dec. 11934
coupons beins stamped "paid 1 -6th")
 series A with July 15 1932, Jan. 15 1933, July 151933,
July 15 Whand 1934 and subsequent coupons (July 15
coupons being stamped int partial payment of 1835 pengoess made on account"),
Hungarian Land Reform Mortgage $51 \% \%$ bond due 1979 series B with July 15 1932, Jan. 15 193, July 151933,
July 15 1934 and subsequent coupons (July 151932

 1932 and subsequent coupons-. $19 \overline{6}-\overline{-}$ with Jan. 15 1 $9 \overline{9} \overline{5} \overline{5}$
Republic of Latvia $6 \%$ bonds due King subsoquent coupons-1 of Rumania Monopoies Institute $73 / 5 \%$ bonds due 1971 with April 11935 and subsequent coupons-. $\mathbf{F}$ 1968 with Oct. 11933 , Oct. 11934 and subsequent U. S.of America 215 \% treasury notes due March 151935 With Mmarchica 1515
Cash: General funds
Sis. extend of $\$ 200,000$ principal amount of bonds, to an agreement made
by Swedish Match Co. In connection with its original purchase of the by Swedish Match Co in connection with its
bonds from the Repubic.-V. 140 , p. 1663 .

Long Island Lighting Co. (\& Subs.)-Earnings-
 maint. \& taxes (incl.

| Federal taxees) $-\ldots \cdots-:$ | 11,402022 | $10,873,385$ | $10,805,928$ | 10.817 .278 |
| :--- | :--- | :--- | :--- | :--- |
| Retirement expense- | $1,454,618$ | $1.299,616$ | $1,262,066$ | $1,193,230$ | Total deductions_--- $\overline{\$ 12,856,640} \overline{\$ 12,173.001} \overline{\$ 12.067 .994} \overline{\$ 12.010 .508}$ Gross income- charges of subs Preferred divs, of subs_

Balance--
Fixed charges of Liong Isi
$\overline{\$ 4,478,674} \overline{\$ 5,382,469} \overline{\$ 6,513,632} \overline{\$ 6,344,772}$

Int. on mtge. bonds
Int. on oth. fund. d
Other interest.
Net income-
Divs. paid by Ling issi.
Preferred...-.
Preferred
Oommon-........

| $\$ 1.597,988$ | $\$ 1,597,988$ | $\$ 1,597,988$ | $\$ 1,579,562$ |
| :--- | :--- | :--- | :--- |
| 300,000 | $1,650,000$ | $\times 1,800,000$ |  |


x Includes $\$ 450,000$ dividend declared in Dec. 1930, * Includes divs.
not declared and in arrears on $7 \%$ cum. pref. stock of Nassau \& Suffolk
Lighting Co. to the amount of $\$ 27,262$. Consolidated Balance Sheet Dec. 311934
Assets-Plant and property, $\$ 118,668,759$; special deposits and funds miscellaneous investments (at cost), $\$ 336,436$; cash, $\$ 1,849,941$; notes and accounts receivable (including installment accounts for appliances of $\$ 694$ 814) less reserve for bad and doubtful accounts, $\$ 3.033,245$; materials and supplies (at cost), $\$ 1,612,311$; prepayments, taxes, insurance, \&c., expenses in connection with inventories of plant and properties and in pending proceedings before the commission, $\$ 2,547,009 ;$ other deferred
charges, $\$ 147,436$; construction work in progress, $\$ 439,777$; total, charges, $\$ 132,795,122$. 43 , construction work in progress, $\$ 439,777$; total $\$ 7,475,000 ; 6 \%$ cum. pref. stock, series A ( 74,750 shares, $\$ 100$ par),
$17,912,300 ;$ common stock (no par $3,000.000$ shares) $\$ 3.000$ shares, $\$ 100$ par); preferred stocks of subs and surplus of subsidiary companies, $\$ 127.228$, ong-term debt, $\$ 56,402,300$; notes payable, held by public, $\$ 8.726,413$; accounts, 841,500 ; $\$ 922,803$; loans by consumers for construction of services, $\$ 590,983$; condividends payable, $\$ 614,213$; deferred credits. $\$ 84,919$; reserves for retirements of plant and property, $\$ 4,614,899 ;$ contributions for extensions,
$\$ 1,305,035 ;$ revenues of Queens Borough Gas $\&$ Electric Co. and interest thereon held in suspense pending rate decision, $\$ 405,089$; contingency stock sold, $\$ 164,498$; earned surplus, $\$ 8,258,472$; total, $\$ 132,795,122$.

# Louisiana Steam Generating Corp.-Earnings- 

 Gross earnings
Operation....
Maintenance

Balance
apropriations for retirement reserve_a
Balance for common dividends and surplus...- def\$44.979 \$46.186
a These amounts have been appropriated to provide a reserve against
which property retirements will be charged as they occur. The amounts so appropriated are less than the depreciation deductions claimed or to be method and the resulting reserve is less than a depreciation reserve would be if based on such straight-line method.-V. 140, p. 2868.
McColl-Frontenac Oil Co.-New Director-
Col. W. A. Bishop, V.C., has been elected to the board of directors re-
lacing the late Hon. Walter Mitchell.-V. 139, p. 1088 .
Madison Square Garden Corp.-Option Reduced-
The company has notified the New York Stock Exchange that the option
o certain employees, on a block of 20,000 shares of capital stock has been
further reduced to 10,000 shares through the exercise of the option to the extent of an additional 5,000 shares.

## McGraw-Hill Publishing Co., Inc. (\&Subs.) - Earns.-

 3 Mos. End. Mar.31- 193519341933 Net profit after int.incl. deprec.-.0.0.0 $\quad \$ 149,526 \quad \$ 84,504$ loss $\$ 30,706$ loss $\$ 100,427$ \$0.25 \$0.19 Nil Nil
McLellan Stores Co.-Management Returned to Company Operation and management of the company was returned to it on May 15
y the Irving Trust Co., W. W. McLellan, President of McLellan Stores nnounced. Substantially all assets were returned, except cash withheld y court order to cover the trustee's and counsel fees and other expenses.
Mr. McLellan said his company had furnished to trade credit agencies a pro forma balance sheet for March 31 , certified by public accountants, thereafter balance sheets and statements of earnings would be issued as required by the New York Stock Exchange and the Securities and Exchange commission. He added that operations had been profitable
this year.-V. 140, p. 2710 .
Mandel Brothers, Inc.-Earnings-
Years End. Jan. 31 Net sales..-.-.......
Giscount profit on sales Total income. Expenses (excl.- of pr
for depreciation) Operating loss ncome credits-interest
earned, \&c.-........-
Gross loss_...-.-.......-.
Prov. for deprec. of and improvements. Supp. prov. or possible Miscellaneous charges.

Net loss.
Earnings per share on
$\qquad$ $\frac{\cdots, \cdots}{\$ 5,376,168} \frac{--\cdots 0}{\$ 5,435,603}$
$\qquad$
1933

2 | 1932 |
| :---: |
| 3 | 1942,767

974,622 5,014,279
$\begin{array}{r}\$ 5,670,145 \\ 817,228 \\ \hline\end{array}$ $\begin{array}{llll}\$ 5,376,168 & \$ 5,435,603 & \$ 5,014,279 & \$ 6,487,373\end{array}$ (no par).

Assets-
$\times$ Prop'y \& x Prop'y \& Inpt_.
Good-will \& trade-
 Tax antic. Farr'ts.
Accrued interest_Accrued interest--
Sundry investm'ts Sundry inve
Inventories. Inventories_......
Total_........- $\overline{\$ 6,569,992} \overline{\$ 6,767,904}$ Total_........... $\$ 6,569,992 \$ 6,767,904$ Total............. $\$ 6,569,992$ in $\$ 6,767,904$
x After depreciation of $\$ 1,876,546$ in 1935 and $\$ 1,681,154$ in 1934.
y Represented by 306,600 no par value shares.-V. 138, p. 2417 .
(Glenn L.) Martin Co.-Earnings-
3 Months Ended March 31 - int. \& other charges
Net loss after exps., deprec...
1935
$\$ 52,651$
Nil Earnings per share
May Hosiery Mills, Inc.-Accumulated Dividend - A Colvel
The directors have declared a dividend of $\$ 1$ per share on accumulations on the $\$ 4$ cumul. pref. stock, no par value, payable June 1 1.25 hors or record May 22. Previous disbursements were as follows: $\$ 1$ per share paid on Dec. 1 and Sept. 1 1933; 25 cents phare share in each of the four preceding quarters; 50 cents per share in June and March 1932 11927 to and incl. Sept. 11931 . 19 June 1 dividend will amount to $\$ 1.50$ per
Mengel Co. (\& Subs.) - Earnings-
Quar. End. Mar. 31- 1935 1934

 Depreciation-...-.......... Miscell. prof.\&loss items
Prov. for Federal taxes

$\$ 8,223$ prof $\$ 54,589$
$\$ 180,029$
$\$ 183,160$
Earns. per sh. on 32,948
shs. $7 \%$ preferred...- Nil $\$ 1.66$ Nil Nil
x Includes depletion of $\$ 3,878$.
Unfilled orders on March 31 last totaled $\$ 1,142,000$ against $\$ 1,205,000$ on March 311934

Wm. L. Hoge, President, says in part:
Unfilled orders as of March 311935 were $\$ 1,142,000$.
current assets (including cash $\$ 851,000$ ) to current liabilities was 8.94 to 1 . As in the fourth quarter of 1934, we were still experiencing the adverse effect of widespread iolume was well maintained, but prices in the raw material divisions were unsatisfactory, has been made to the New York Stock Exchange for the permanent registration of the compan's prefers and common stocks.-
Metal Textile Corp.-Extra Preferred Dividend ded The directors have declared an extra dividend of 25 cents per share on the participating preference stock, no par value, payable June 1 to holders
of record May 20 . A similar payment was made on Dec. 311934 .of record May 20.
V. 139 , p. 3329 .
Metro-Goldwyn Pictures Corp.-To Retire Pref. StockDirectors at their meeting held May 15 voted to retire all of the com-
pany's outstanding preferred stock- 146.69136 shares-on June 151935 , at par- $\$ 25$ per share, and accrued dividends. Not ice is being sent to holders of preferred stock to surrender their certificates to the Manu-
facturers Trust Co., Transfer.Agent, 45 Beaver St., N. Y. City, on June
$151935 .-\mathrm{V} .140$, p. 2012 .
Mexican Light \& Power Co., Ltd.-Earnings-
Period End. Feb. 28 - $\quad$ [Canadian Currency]
$\begin{array}{lll}\text { Gross earns. from oper-- } & \$ 629,724 & \$ 688,295 \\ \text { Oper. exps. \& deprec.-- } & 438,650 & 424,916\end{array}$

## -V. 140 earnings ....

Midland Royalty Corp.-Accumulated Dividend-dVchare of accurrectors have declared a dividend of 25 cents per share on account
payable June 15 to holders of record June 5 . A Alike payment was made
on March 15 last and on March 15 last and compares with 50 cents paid on Feb. 15 last and on
Dec. 151934 , and with 25 cents per share distributed on Sept. 15 . June 15



Miller \& Lux, Inc.-Balance Sheet Dec. 31 1934-

Assets-
Land \& im
Land \& improvements_.....- $\$ 14,816,535$
Mach., equip Mach.. equip.. tools so.
Sinkry
trus.
tund


 U. S. Govt. see. (cost) Inventories Deferred charges.

Total_.............
Missouri \& North Arkansas Ry.-SuccessorThe company, operating under receivership, turned over the road at midnight April 16 to a newly organized company named Missouri \&
Arkansas Ry which had acquired the property through purchase. The
matter of matter of capitalization has not been definitely determined.
The officers of the new company are: Chairman, Frank Kell; Pres. Joe A. Kell; V.-Pres., \& Gen. Mgr., L. N. Baassett; V.-Pres., Morris Wilkins; Treas., G. M. Toney; Sec., J.M. McGaughey; Gen. Aud. \&
Attorney, L. A. Watkins. Office, Harrison, Ark.-V. 140, p. 3050 .
Minneapolis \& St. Louis RR.-Sen. Bubow Places Joint Resolution Before Senate to Ban Reorganization or Dismem-berment-
Senator Bulow (Dem., S. Dak.) May 9 introduced a joint resolution in
the Senate seeking to delay any plan for the sale, dismemberment or reorthe Senate seeking to delay any plan for the sale, dismemberment or reor-
ganization of the road for one year. To this end he would have the Reconganization of the road for one year. To this end he would have the Recon-
struction Finance Corporation and the Interstate Commerce Commission
defer approving any plan and the former to refrain from making any loans changing the present setup.
In the praamble of his resolution, Serator Bulow points out that this road period and economies have been effected in the operation of the carrier which will materially aid in the present and future financial structure of the property.
carrier among six railroad systems, "majority of which are now financially carrier among six railroad systems, "majority of which are now financially
embarrassed and are in the hands of receivers," Senator Bulow stated.
Several of the proposed purchasers are Several of the proposed purchasers are indebted to the RFC, he added,
"possibly beyond their ability to repay." The Minneapolis \& St. Louis is not so indebted, but it has about $\$ 10,000,000$ of outstanding indebtedness in addition to about $\$ 5,000,000$ of preferred claims.-V. 140, p. 3219 .

Minneapolis St. Paul \& Sault Ste. Marie Ry.-Annual Report- C. T. Jaffray, Fresident, says in part:
Gross revenue during 1934 was $\$ 12,615,805$, a decrease of $\$ 251,138$,
or $1.95 \%$, compared with the previous year. Freight revenue during 1934
was $\$ 10,801,062$, a decrease of $\$ 258$. was $\$ 10.801 .062$, a decrease of $\$ 258,210$, or $2.33 \%$. Northeastern Montana, and large areas along our lines in Minnesota and Wisconsin experienced
the most serious drought in recent history, resulting in an almost complete failure of grain, feed, hay crops and pasturage.
As a result of these conditions and the feeding to livestock of grain carried
over from the previous year, there was a over from the previous year, there was a large decrease in shipments of grain
from our territory. There was. however, an increase in the number of cars of alf agricultural products handled caused by hea. y outbound movements of distressed livestock, and inbound shipments of feed, including
hay, straw and other fodder. To prevent abandonment of farms and hay, straw and other fodder. 1 retain foundation herds thereon, the railroads serving the territory transthat rate reductions thus granted by this company amounted to approximately $\$ 500,000$ in 1934 .
territory tributary to our line apolis and Duluth markets from western the previous year, were as follows thed with corresponding shipments of (In Bushels)
Before August Before August

Total

| 1934 |
| :--- |
| $6,790,170$ |
| $6,553,485$ |

The foll $\qquad$ $\overline{13,343,655}$ 1933
$10,707,000$
10,517 $\overline{21,224,000}$ shown and subsequently shipped to market over our line:
 It is estimated the corresponding figure for 1934 will be approximately
$8,000,000$ bushels. Bus and truck competition has become more severe, especially as to
trucks. Drastic reductions in rates have been necessary in numerous intrucks. Drastic reductions in rates have been necessary in numerous in-
stances to hold traffic to therailroads. Efforts to secure Federal regulation of inter-State truck operators were unsuccessful in 1934 due partly to the pres-
sure of other legislation before Congress. Joseph B, Eastman, Federal sure of other legislation before Congress. Joseph B, Eastman, Federal
Co-ordinator of Transportation, has recently submitted to Congress specific portation, which if enacted into comensive resured, will be helpful. The outstanding indebtedness was decreased by various payments during the year aggregating \$1,614,964:

Non-negotiable debt to affiliated companies increased $\$ 5,790,273$. the $\$ 5,000,000$ of its $2-$-year $6 \%$ secured notes which matured on Aug. 1 1934. Being advised of the situation, the holders of $\$ 4,923,500$ of the extension to that date was obtained from reconstruction Finance Corpora-
tion on its $\$ 5,000,000$ loan to the company which matured on Aug. 11934 . The Wisconsin Central properties are still in receivership; the Soo Line is still operating them as agent for the receiver; the court's decision that the
Soo Line was entitled to terminate its lease of those properties still stands and the controversy as to whether the lease was actually terminated is stili pending.
The y
The year 1934 was the most disastrous year this company has ever expesevere drought and heat during the growing season resulted in almost a total failure of grain and forage crops.
The drought was a hard blow to our livestock industry through the alGovernment being compelled to purchase and ship out of our territory practically $50 \%$ of the livestock owned. This situation, of course, will affect the stability of the farmer's income for the reason that he will have to depend upon the grain crop
replace the stock sold last year.

Miscell. income charges.

$\qquad$

 s.0.4.585 $\$ 4,843,496 \quad \$ 5,53$
31 (Soo Line Only)
 1934 and $\$ 14.834 .928$ in 1933 .-V. V . 140 . D. 3050 .

Mission Corp.-Value for Income Tax Given-
In notice to stockholders regarding distribution of Mission Corp. stock constituted an ordinary dividend to the stockholder, the value of which was determined by the average market price of Mission Corp. common While Mission Corp. stock was not yet listed on the New York Stock Exchange on March 15," states the company, there were a number of over-the-counter sales on that date. Based on information received from
brokers dealing in the stock, it appears that the average market value for brokers dealing in the stock, it appears that the average market value for
the day was $\$ 94375$, which we believe may be properly used for tax comthe day was $\$ 94375$, which we believe
putation purposes. -V .140 , p. 2543 .

## Missouri \& Arkansas Ry.-Organized- See Missouri \& North Arkansas Ry.

Missouri-Kansas-Texas RR.-RFC Loan Granhe The interstate Commerce Commission on May 15 a, proved a Recon-
struction Finance Corp. loan to the company of $\$ 2.300 .000$, less than half
 years from five years:
The loan will
provic
interest payments due by July 1 . These inclucio son meet tax and bond Interest payments due by July 1 These inclucd 8614,120 bend interest The Commission pointed out that the carririer had no nod dititional tax and interest payments to meet until Dec. and held that if the cash forecast
submitted were reasonably reliable,"
It would not need additional funds this Year. the situation in 1936 ." the Commission said, we consider that the conditions are too uncertanin to warant acceeting a financial forecast. as the basis for dete
$-\mathrm{V} .140, \mathrm{p} .3220$.
$\xrightarrow[\text { Tho receivers have RR-Ask Loan Extensions- }]{ }$
The receivers have applied to the 1 ICO Cor approval of renewal for three
ears of a 8877.599 Reconstruction Finance Conporation



## Monsanto Chemical Co.-Eaınings-

 $\times$ Adding Montesanto's proportion of earnings of controlled subsidiary by meryer total net profit was $\$ 925.324$ after above., whanch was accuired by merger. total net proit was s.a2.,32 after above charges, equal to 96
cents a share on 959.554 shares which will be outstanding when exchange of stock occasioned by merger is completed. $-\mathrm{V} .140, \mathrm{p} .3220$.

| Montour RR.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross f | $\begin{gathered} 10 \\ 2 \end{gathered}$ |  | si04,388 <br> 345 <br> 50,592 <br> 1.152 |  |
| \% |  |  |  |  |
| oss from railw | 217.497 | $\begin{gathered} 59,306 \\ 150.007 \\ 150.075 \end{gathered}$ |  |  |
| Net atter rents |  |  | ,657 |  |

Moreland Motor Truck Co., Burbank, Calif.-Reorgy Reorganization of the company is proposed under a plan filed with the May 27 by Judge William $P$ James.
Watt
L. Moreland, President of ceiver, was appointed as a temporary trustee pending the completion of the reorganization.
The Court was informed that the reorganization plan had been subcompany and to holders of a considerable amount of its stock and had met with general approval
A loan to the extent of $\$ 125.000$ has been granted by the RFC. Incompany and also prior areferred stock to the extent of approximately $\$ 60,000$ all of the moneys which will be received from the RFC will be Provision will be made for the moretand said.
of the company.-V. 135., p. 143.

Mortgage Co. of Pennsylvania-Reorganization PlanOn Sept. 1411934 there was submitted to the holders of 1st mtge. ©oll. bonds, together with a copy of the petition of the bondholders' committee presenting that plan to the U. S. District Court for the Eastern District of eoorganization presented by the committee with certain modifications The Court has authorized the committee to proceed with the acceptance of deposits of the outstanding 1 st mtge. coll. $51 / \%$ bonds due Oct. 11938 and Jan. 1 1939, pursuant to the plan which has been approved by the mended that holders forward their bonds at once to Fidelity-Philadelphia
Trust Co., 135 South Broad St., Philadelphia, Pa.. for deposit. The members of the bondholders committee are George Ramsey, Chairman, Charles B. Roberts, 3d, and Albert R. Thayer, with Robert E. Digest of Plan of Reorganization
Outstandino Bonds and Securities-The aggregate principal amount of ne of which is due Oct. 11938 and has interest unpaid from Oct. 11932 and the other which is, due Jan. 11939 and has interest unpaid from On May 1 1930, the Mortgage Co. of Pennsylvania was merged with the Philiadelphia Co for Guaranteeing Mortgages and the latter assumed the
liability of the former with respect to the bonds. The specific collateral or the bonds was not changed by the merger ing Mortgares were appointed by the U. S. District Court for the Eastern District of Pennsylvania.
The specific secult
The specificicseccurity for the collateral trust bonds issued by the Mortgage and Granting Annuities as successor to Colonial Trust Co., as trustee under the indenture of Oct. 11928 . 19 . (a) $\$ 870,936$ of individual bonds and mortgages secured by 84 properties. none of which is being operated by the receevers as agent for the trustee.
On these mortagages there was $\$ 55.129$ of interest in arrears and approxiOn these mortgages there was $\$ 5.129$ of interest in arrears and approxi-
mately $\$ 35,000$ of real estate taxes with respect to the properties were (b) \$1,282,124 of individual bonds and mortgages secured by 100 proper-
ties, all of which are being operated by the receivers as agent of the trustee. On these mortakages there was $\$ 110,568$ or interest in arrears and approxi-
mately $\$ 85,000$ of real estate taxes with respect to the properties wwere overdue (c) Fourteen properties acquired at foreclosure of mortgages aggregating (d) $\$ 2,468$ of cash representing principal received on account of reduction (e) $\$ 77,45$. 5 . of cash representing the balance of income collected by the
receivers on bonds and mortagages and on properties and transmitted to the trustee, less a fee of $5 \%$, during the period from Jan. 111933 to July 21 1934, less disbursements of $\$ 33,82$ made by the trustee in part payment
of delinquent real estate taxes for 1930,1931 and 1932 and of $\$ 3,889$ in payment of foreclosure costs, fire insurance, \&c. At July 211934 the (f) A claim against PennsyIvania Co. for Insurances on Lives and Mortgage Co. of Pennsylvania, the mortgagor (now by merger the Philamortgages and depositing in lieu thereof $\$ 521,550$ of mortgages, such withdrawal and substitution not being made in accordance with the provisions and requirements of the indenture governing the withdrawal and substitusylvania Co. for Insurances on Lives and Granting Annuities, trustee. Liability for any loss suffered as a result thereor has been admititted by the
Pennsylvania Co. for Insurances on Lives and Granting Annuities, and to both principal and interest by the U . S , or Amends fully guaranteed as as security for said claim with the Fidelity-Philadelphia Trust Co. as
depositary depositary.
Philta. Co. Plan-A general plan for reorganization of the affairs of the Philadelphia Co, for Guarantee serving and administering the general assets of the Philadelphia Co. for
the benen group of creditors of any specific security. It any parther providides creditor or mining the amounts, if any, by which the ciaims of secured creditors exceed the values of their securities, either by appraisal of the security if a creditor a creditor files a proof of claim instead of agreeing to abide by dhe findings of the appraisers apoointed under the planof the Mortyage Co. of Pennsylvania and the specific collateral therefor, Neic Company 4 now company is to be fined with
charter and by-laws as the company is to be formed with such name and all the assets pledzed as security for the old bonds or so much thereof as In may be possible to acquire through the obonds particicotating it the plan. bondholders including the right to any deficiency claims against the Philadelphia Oo. Which may be established under the general plan for the benefit of the bonds particiinating in this plan provided, however, that in the disinstruments evidencing such deficiency claims which to the bondholders any the reneral plan All securities of the new company issued under this plan shall be distributed pro rata to the holders of the old bonds who join in the plan.
New $S$ Scurities- The secturities debentures and common stock ( V t ) The debentures shall be equal in principal amount to the old bonds surrendered and the voting trust certificates shall be issued at the rate of one share of common stock of no opar
value for each $\$ 500$ of old bonds. No other securities shall be issued in carrying out this plan. shall be generally free to manage its properties and affairs without re strictions and to liquidate or operate its properties as its management may
deem most advantareous. sell mortgages at prices and upon terms which it may deem advantageous and to accept Home Owners' Loan Corporation bonds in exchance for mortfages owned by the company whenever in the judgment of the directors the the mortgage to be exchanged or satisfied
The stock in the new company shall be issued to three voting trustees for a period of not court and shall be held under a voting trust agremeent
National Grocers Co., Ltd.-Earnings-
Gross profit from Earnings for the 9 Months Ended March 311935

-V. 140, p. 2713 .

Motor Transit Co.-Earnings-


 a Interest on $61 / 2 \%$ secured income bonds is deducted from surplus when
declared and paid. Interest not declared or paid through April 301935 declounts to $\$ 211,735$ and is not included in this statement. V . 140 . p .2543 .

National Biscuit Co.- Smaller Dividend 40 cents per share The directors have declared a quarterly dividend of 40 cents per share
The the common stock, par $\$ 10$. payable July 15 to holders of record June 14.
chis compares with 50 cents per share paid in each of the four preceding quarters and 70 cents each quarter from April 151930 to April 141934
nclusive. In addition an extra dividend of 50 cents per share was paid
National Life \& Accident Insurance Co.-Larger Div别 have declared a dividend of 35 cents per share on the common stock, payable June 1 to holders of record May 20 , as compa
with 30 cents previously distributed each quarter.-V. 140, p. 1838 .
National Securities Investment Co.-Applieat' $n$ Denied The Securities and Exchange Commission announced May 9 that it had listing and temporary registration of the common and preferred stocks of his company.-V. 140, p. 1666.
National Supply Co. of Del. (\& Subs.)-Earnings-


 | Net income from oper. | $\$ 775,099$ | $\$ 260,043$ | $\$ 3,784,369$ | $\$ 490,905$ |
| ---: | ---: | ---: | ---: | ---: |
| Other income------- | 122,497 | 48,464 | 520,542 | 172,215 |

 Prov. for Fed. income tax Net income.-....
Guaranteed divs.
National-Superior Co.
 $\begin{array}{rrrr}262,613 & 242,922 & 1,032,009 & 1,111,590 \\ 55,260 & -\cdots--- & 275,897 & \end{array}$ $\$ 98,915$ loss $\$ 349,452 \overline{\$ 1,133,65310 s s \$ 2137105}$ National-Superior Co
Inc. applying to Spang.
Chalfant \& Co., Inc. prer. and (or) common stock not owned by
National Supply Co. of
Del. (div. requirements

Consolidated net loss inventories..
$\$ 38,002 \quad \$ 355,771 \quad \$ 326,97910 s s \$ 2162409$ Consolidated Balance Sheet March 31





 Deferred eharges-
Patents \& ilicenses.
$\begin{array}{lll}5,014 & 6,687 & 25,075\end{array}$
31,761

Reserve her tederal
income taxesion,
nsur. \& pension,
de. reserves....
 $2,000,416$
$3,257,70$
$4,977,336$ Total …......-60,040,584$\left.\overline{58,764,738}\right|_{\text {Total } \ldots \ldots \ldots . .-\overline{-0,040,584}} \overline{58,764,738}$ a After depreciation of $\$ 11,192,428$ in 1935 and $\$ 10,618,693$ in 1934.
National Telephone \& Telegraph Corp.-Offers to Stockholders Resident Outside United States-See AngloCanadian Telephone Co. above.
National Transit Co.-Larger Semi-annual Dividend dee The directors have declared a semi-annual dividend of 40 cents per share
on the capital stock, par $\$ 12.50$, payable June 15 to holders of record May 31 This compares with 35 cents paid on Dec. 15 1934 , 40 cents on on Dec. 15 and Sept. is is 1932, and quarterly payments of 25 cents per share
New England Gas \& Electric Association (\& Subs.) Statement of Consolidated Income for the 12 Months Ended March 31

 \begin{tabular}{cc}
$\$ 13,260566$ <br>
$6.460,865$ \& $\$ 1.1934$ <br>
$6,039,206$ <br>
6,030 <br>
\hline

 Federal of fixed capita s.--....................................

$1,137.407$ <br>
$1,755.595$ <br>
\hline
\end{tabular} 1,203.899 Federal income taxes

Operating income-
Other income (net) $\qquad$ $\$ 2,498.292$
365,364

| $\$ 2,993,439$ |
| :--- |
| 350,243 |

 \$2,863,657 \$3,343,683
interest on unfunded debt-.....
Interest charged to construction -
75.867
$C_{766} .441$
91,467

142,723
Cr7.540
92,474

2,219.601
5.470
19
2,226.789
Interest on unfunded debt..............................
Amortization of debt discount and expense....
Balance of income--
dividend payments, as declared, for a portion of
Balance.
$\$ 458,280$
\$859,926
387.480

549,961

## -V. 140, p. 1493

$\$ 70,799$
\$309,964

New Jersey Zinc Co.-Earninas-
 Surplus
$\begin{gathered}\text { Shares capital stock out- } \\ \text { standing (par } \$ 25)\end{gathered}$ standing (par $\$ 25)$.--
Earnings per share
$\begin{array}{rrrr}\$ 0.54 & 1,963,264 & 1,963,264 & 1,963,264 \\ \$ 0.56 & \$ 0.22 & \$ 0.30\end{array}$ for expenses, taxes, S maintenance, repairs, depreciation and contingencies. New. Y.

| New York Central RR.-Earnings- <br> [Incl. all leased lines] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Railway tax accrual | 1,663, | 2,360,600 | 5,885,004 | 7,075,024 |
| ncollect. ry, revenues |  |  |  |  |
| Equip. \& jt. fac. rents | 941,934 | 1,363,040 | 3,627,984 | 3,942,696 |
| Net ry oper income sc. \& non-oper. inc | $\$ 3,560,938$ | $\$ 4,391,084$ <br> $1,879,697$ | \$8.126,346 | $\begin{aligned} & \$ 8,211, \\ & 5,324, \end{aligned}$ |
| oss in |  | 6.270 .782 |  |  |
| educt. from gross inc. | 5.005.933 | 4,894,425 | 14,834,491 | 14,707,39 |
| Net income | \$220,135 | 81,376,356 | \$1,684,8 | \$1,171,97 |

## -V . 140 , p. 3222.

New York Chicago \& St. Louis RR.-Annual ReportGeneral Statistics for Calendar Years 1934

| Passengers carried.... 1934 | $1933$ | $1932$ | $1931$ |
| :---: | :---: | :---: | :---: |
| Pass. carried one mile-.-- $47,739,896$ | 50,961,281 | 40,305,646 | 54,103,929 |
| Rate per pass. per mile-- 1.90 cts. | 1.84 cts. | 2.28 cts. | 2.72 cts. |
| Revenue freight (tons) -- 16,673,564 | 14,385,629 | 12,684,974 | 6,639,055 |
| Rev. frt. (tons) 1 mile - 3459867000 | 126113,000 | 2824682,000 | 3516990,000 |
| Results for C | alendar Years |  |  |
| Operating Income - 1934 | 1933 | 1932 | 1931 |
| Freight_-.------------\$31,087,824 | \$28,541.586 | \$27,074,976 | \$33,689,505 |
| Passenger .-.-------.-- 909,186 | 938,311 | 920,170 | 1,472,423 |
| Mail and express_.-.... 438,382 | 410,529 | 477,672 | 573,763 |
| Miscellaneous .-------- 708,472 | 757,080 | 685,649 | 815,669 |
| Total ry. oper. rev.-- $\$ 33,143,864$ | \$30,647,506 | \$29,158,468 | \$36,551,359 |
| Maint. of way \& struc_- 3,511,252 | 2,999,054 | 3.560,538 | 4,925,510 |
| Maint, of equipment.-- 4,899,700 | 4,652,729 | 4,967.751 | 6,376.526 |
| Traffic expenses...-.-. 1,205,126 | 1,144,768 | 1,281,916 | 1,456,139 |
| Transportation expenses $11,636,920$ | 10,581,804 | 10,843,056 | 14,119,310 |
| Miscell operations.-.-- 23,867 | ,71,885 | 90.584 | 145,427 |
| General expenses_..-.--- 1,474.322 | 1,354,044 | 1,464.312 | 533,485 |
| Transp. for invest.-Cr - 58,931 | 69,326 | 101,428 | 238,611 |
| Total ry. oper. exps_-\$22,692,256 | \$20.734,958 | \$22,106,727 | \$28,317,786 |
| Net rev. from ry. oper-- 10.451.608 | 9,912.548 | 7,051,741 | 8,233,573 |
| Railway tax accruals..- 1,676,057 | 1,641,606 | 1,970,186 | 2,476,821 |
| Uncoll. railway revenue- $\quad 1,767$ | 6.294 | 9,059 | 6,514 |
| Railway oper. income. \$8,770,784 | \$8,264,649 | \$5,072.496 | 50,237 |
| Equip, rents (net deb.) - 2,779,655 | 2,612,692 | 2,429,644 | ,703,983 |
| Jt. facil. rents (net deb.) 481,702 | 435.069 | 501,699 | 504,155 |
| Net ry. oper. income- \$5,509,427 | \$5,216,887 | \$2,141.153 | \$2,542,098 |
| otal non-oper. income_ 2,079,549 | 1,421,961 | 1.428,273 | 5,082,997 |
| income.------- \$7,588.976 | \$6,638,849 | \$3,569,426 | \$7,625.095 |
| Total deductions ------- $7,530,342$ | 7,844,485 | 7,979,860 | $7,835,508$ |
| Net deficit------- sur $\$ 58.634$ | \$1,205,636 | ,410,434 | \$210,413 |
| Inc. applied to sink. fd.- 99,875 | 98,779 | 98,116 | 98,113 |
| Preferred dividends |  |  | $\begin{aligned} & 081,545 \\ & 012.232 \end{aligned}$ |
| Balance, deficit...--- \$41,241 | \$1,304,415 | \$4,508,550 | 03 |

Balance, deficit...-. $\frac{\$ 41,241}{\text { General Balance Sheet Tlec. } 3}$


New York Honduras Rosario Mining Co.-Earnings-


- V. 140, p. 2715.

New York \& Richmond Gas Co.-Appellate Court Holds Company Needs Commission Consent to Reclassify Stock-
Holding that a reclassification of 150.000 shares of stock by the company
in January 1931 , without permission of the New York P. Commission, ". offends against withont spirit and ind intent of the public service iaw, the the Appelate Division, Third Department, on May 7, reversed an order of Justice
Ellis $J$. Staley, of the Supreme Court of Albany, denying a motion of the missionss complaint. The Appellate Division opinion, written by Justice Christopher J. Heffer-
nan, holds that a reasonable and farir construction of the public service law
justifies the conclusion that no justifies the conclusion that no gas or electric corporation may issue stock The New York \& Richmond Gas Co. in January 1931 shares of common stock into 7,500 shares of common stock without par value and 142,000 shares of seond preferred stock. Each share of the con-
verted stock had a stated value of $\$ 10$, the second preferred hewever vaving no voting right.
Justice Staley held that the company might be said to have issued new stock by its reclassification, but that such new stock was not tissued for any
of the purposes icted in Section 69 o the public service law and therefore
that the Commission's orat the Commission's, consent was not necessary.
thaw and therefore
 on the propriety or legality of stock issued by pubiic utilities. We do , not
believe that this statute should receive such a narrow tons The New York Legislature this yeare passed the Burchill- Fitzactiona, bill c Service Commiss
New York Railways Corp. - Bus Plan Delayed
The New York City Board of Estimate and Apportionment - May 10
 of the Eighth and Ninth Avenues Railway. The Railways Corp. objected to the form of contract proposed by the
city Boykin Wright, the company's attorney, asserting the contract would virtually give the Board of Etimate contro, ever company wages.
Motorization of these routes was to follow cessation of trolley service Motorization of these routes wase to follow cessation of trolleg service,
which the receeiver for the Eighth and Ninth Avenues company has Court
permission to Removal of the franchise petition from the calendar was viewed in city circles as killing it for the time being, but it was beldieved was viewed in city
entertain a petition for its restoration.-V. 140, b, 3053 . New York Title \& Mortgage Co. Trustees Take Over Management of Series $F-1-$
Three trustees were appointed by Supreme Court Justice Frankenthaler
of New York on May 13 to take over management of the $\$ 27000.000$ F-1 mortgage issue formerly guaranteed by the New York Title $\$ 27.000 .000 \mathrm{~F}$ Mortgage Fo . The appointment of trustees was asked by $83 \%$ of the certificater holders of
that mtgee issue. For more than a year the issue has been under the control
of the ste
 rehabilitation. The trustees named by the Court are Aaron Rabinowitz,
Lawrenco N . Martin and James L. Claire. Holders of Series $\mathbf{C l}$ L. Claire
Holders of Series C-2 Act on Reorganization-
Holders of $\$ 24,291,143$ of series $\mathrm{C}-2$ certificates isend and guaranteed
by the New York Title \& Morcgage Co. were asked on May 11 to approve a by the New York Title \& Morcgage Co, were asked on May 11 to approve a
plan for reorganization. Under the plan, a voluntary committee would be
 Hormed to act in the reorganzation. According to Wise, Shepard \&
Houghton, ,30 Broad St, attorneys, the cooperation of the State Mortgage
Commission and of City Chamberlain A. A. Berle Jr., will be solicited for Commission and of Cit
the This plan., the letter to the certificate holders reads, "is the same as
thich alraedy have been approved by sureme Court the plans which alraedy have been approved by supreme Cout same as
Alfed Frankenthater for other series such as F-1, BX-19 and B-1. The ylan expressly permits certificate holders to determine whether the Court
shall appoint all three trustees, whether the certificate holders shall elect them or whether the Mortgage Commission shall be sole trustee. ${ }^{\text {Whall }}$. V . 140 ,
p. 2546 . p. 2546 .

How York Trap Rock Corp - Plan A pproved and horders of more than two-thirds of the outstafding 1 st mtge $6 \%$ bonds $7 \%$ debentures have approved the plan of readiustment out the corporations
funded debt, R. W. Jones Jr., Treasurer, announced on thay holders of the corporation had approved the plan, without a dissenting vote, at the annual meeting held in March, and the plan, therefore, has become effective.
proposal, Mr. Jones stated, may become partios thereto by depositing their securities for that purpose on or before Nov. 11935 .
Mr. Jones furt her stated the
Mr . Jones further stated that only those bonds and debentures which
have been deposited before Nov. 11935 will be entitled to accumulated participations in earnings, provided in the plan of the corporation, calculated por the full period from Jan. 11935
tion warrants attached, as provided under the plan stamped with participation warrants attached, as provided under the plan, will be ready for de-
livery on or about June 301935 at the offices of the Commercial National Bank \& Trust Co, of New York, 56 Wall St., agent for the corporation and
depositary for the bondholders. depositary for the bondholders. under the plan, are expected to be ready for delivery on or about 1935 at the offices of the Empire Trust Co., 120 Broadway. agent for the
corporation and depositary for the debenture holders.-V.' 140, p. 1839 .

North American Aviation, Inc.-Earnings-
3 Months Ended March $31-$ -
Nett profita atertaxes, depreciation, \&c-
$\times$ The above net profit would be red
${ }^{1935}$
x The above net profit would be reduced to socen 152 for the March quar of the net loss of subsidiary not consolidated in which a majority storinterest is held. It also incluces $\$ 1,199,942$ profit realized from sale of
securities.-V. i40, p. 1839.

North Penn Gas Co.-Earnings-

| Calendar Years Operating revenues Non-operating income. | $\begin{array}{r} 1934 \\ -2,212,296 \\ 41,063 \end{array}$ | $\begin{aligned} & 1933 \\ & \$ 1,866,355 \\ & 41,755 \end{aligned}$ | $\begin{gathered} 1932 \\ \$ 1,655,684 \\ 36,327 \end{gathered}$ | $\begin{gathered} 1931 \\ \$ 1,530,285 \\ 23,040 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings Oper, expenses and taxes | $\$ 2,253,357$ | $\begin{array}{r} \$ 1,908,111 \\ 1,122,403 \\ \hline \end{array}$ | $\frac{}{\text { \$1,692.012 }} 1.061,628$ | $\begin{array}{r} 1,553.326 \\ 927,318 \end{array}$ |
| Operating income <br> Interest on funded debt. Int, on unfunded debt | $\begin{array}{r} \$ 87.510 \\ \begin{array}{r} 819.000 \\ 4,231 \end{array} \end{array}$ | $\begin{aligned} & \$ 785,708 \\ & \begin{array}{l} \text { 215,996 } \\ 15,658 \end{array} \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 630.384 \\ 191.973 \\ 46.829 \end{array}$ | $\begin{array}{r} \$ 626,007 \\ 189,750 \\ 47,099 \end{array}$ |
| count and expenses <br> Depletion. <br> Retirement reserve | 17.642 253,829 | $\begin{aligned} & 17,044 \\ & 56,909 \\ & 85,622 \end{aligned}$ |  |  |
| Net income Preferred dividends Common dividends. | $\begin{array}{r} \$ 381.807 \\ 138,791 \\ 275,000 \end{array}$ | $\begin{array}{r} \begin{array}{r} 394.478 \\ 138,246 \\ 130,000 \end{array} \end{array}$ | $\begin{array}{r} \$ 32,969 \\ \begin{array}{c} 129.631 \\ 100,000 \end{array} \end{array}$ | $\begin{aligned} & 335,886 \\ & 112,875 \end{aligned}$ |
| Balance. | \$31,984 | \$126,232 | \$93,33 |  |

Consolidated Balance Sheet Dec. 311934
Assets-Plant, property, rights, franchises, \&C., , 11, , 807,331 ; Investments and advances, $\$ 423,117$ : bond discount and expense in process of amortiza-

 afriliated companies (current accounts), $\$ 36,544$; construction
ating materials and supplies. $\$ \$ 6,820$ total $\$ 13.310 .599$.
 outstanding 100,000 shares (no par), $81,823,500$, dunded debt; $\$ 3,900,000$;
customers' security deposits and accued int thereon payable. $\$ 54,560$; accrued interest on funded debt, $\$ 41,375$; accrued taxes.
\$162,940; dividends payable, \$84, 695 due to afriliated companies (current accounts, 8108,498 , other current liabiitios. 814,779 ireserves, 84,61
Northern New York Utilities, Inc.-Tenders-
E. H. Rollins \& s. Sons. Inc., will until Jume 26 receive hids for the sale to
 to absorb the sum
t. V. 140 , p. 3054 .
Northwestern Public Service Co.-EarningsCalendar Years-
Totat rross
Oparrings Operation expenses
Malntenance
expenses Matantonance expensas-...-
Provision for
depreciation
 Net earnings from operation-.
other income (net)
Total net earnings General interest Amort. of beord discount and expense

Net income
$7 \%$ preferred dividends.
$6 \%$ preferred dividends.
Balance


$\$ 653.038$
455.904
18 $\begin{array}{r}435.904 \\ 10.499 \\ 28.780 \\ \hline\end{array}$

| $\$ 177.005$ |
| :---: |
| 140,959 |

$\$ 36.946$



## $\begin{array}{r}\$ 884,637 \\ 10,059 \\ \hline\end{array}$

| Earnings for the 3 Months Ended March 31 |  |  |
| :---: | :---: | :---: |
|  | 1935 | $\times 1934$ |
| Total gross earnin | \$623,676 | \$577.198 |
| Total operating expenses and tax | 437,853 | 417,655 |
| Net earnings from operations | \$185,823 | \$159.543 |
| Other income (net) | Dr251 | 3,176 |
| Net earnings before interes | \$185.572 | \$162,720 |
| Funded debt inte | 105.912 | 109.420 |
| General interest | 2,839 | 2.998 |
| Amortization of bond discount a | 6,587 | 7.31 |

## Net income before preferred dividends

 \$70,232 $\times$, $\$ 42,986$ x Adustments made subsequent to March 311934 but applicable tothe period beginning Jan. 11934 have been given effect to in this column. Balance Sheet Dec. 311934
Assets-Plant; property, rights, franchises, \&c., $\$ 14,189,475$; other $\$ 581,146 ;$ prepaid accounts and deferred charges, $\$ 18.544$; cash (including Working funds of $\$ 7,950$ ), $\$ 667,486$; special deposits for interest, \&c. for uncollectible items, $\$ 281,858$; materials and supplies, $\$ 178.520$; total, $\$ 16,257,076$.
Liabilities
stock (par $\$ 100$ ), preferred stock (par $\$ 1,831,400 ;$ common stock, $\$ 2,456,700 ; 6 \%$ preferred
( 22,150 shares no par), $\$ 1,694.875$; funded debt, $\$ 8,504,000$; deferred liabilities, $\$ 140,511 ;$ account payable, $\$ 87,153$; accrued interest, $\$ 216,419$; accrued State and Incal
Oldtyme Distillers Corp. (\& Subs.) - Earnings -

$$
\text { Earnings for Year Ended Dec. } 311934
$$


Consolidated Surplus Statement Dec. 311934
Oapital surplus:
Jan. 1 1934-Arising from retirement of pref. stock_ $\$ 1,211,395$
 Excess of amount received for 29.690 shares of capital stock
(issued in January 1934, against stock purchase warrants at (issued in January 1934, against stock purchase warrants at
$\$ 5.50$ per share) over the par value of $\$ 1$ per share..........
 Initial surplus: Balance at Jan. 11934,
Earned surplus:
ments, net, $\$ 2.719$ Jan. $1934, \$ 1,174,719 ;$ miscell adjust133,605


Total surplus
Less cost of capital stock of Distillers Corp. Seagrams, Ltd, $\overline{\mathbf{\$ 4 , 1 7 4} 349}$ distributed to shareholders of Oldetyme Distillers Corp. in

Balance (capital surplus), at Dec. 311934 $\$ 985,020$
Balance (capital surplus), at Dec.
Consolidated Balance Sheet Dec. 311934


|  | Ltabluttes- |
| :---: | :---: |
| $\begin{aligned} & \$ 21,711 \\ & 330,546 \end{aligned}$ | Notes payable to banks |
| 728,954 | Accrued taxes. |
|  | Reserve for con |
| 174,591 | Rents recelved in adv |
| 234,321 | c Common stoc |
| 5,324 | Capltal surplus |
| $476$ | Current operat |



[^14]accounts and notes receivable, less reserve of $\$ 11,027, \$ 218,805$; accrued
unbilled revenue, $\$ 14,827 ;$ materials and unbiled discount and expense in process of amortization average cost, $\$ 2431,130$; commission on pref. capital stock, $\$ 96,558$; deferred charges and prepaid accounts, Liabitities- ist mtge. $5 \%$. gold bonds, series A, due Feb. 1 1958, $\$ 3.820$,-
000 due to Federal Water Service Corp., $\$ 1,332.500$, $\$ 0,645 ;$ due to affrilited company, $\$ 227$; accrued int., taxes, \&c., $\$ 125,005$;
miscellaneous miscellaneous, $\$ 1,687$; consumers' deposits and accerued int, thereon,
$\$ 12,227 ;$ reserves, $\$ 45,276 ; 51 / 2 \%$ cum. pref. stock (par $\$ 100), \$ 1,294,500$; $\$ 12,227 ;$ reserves, $\$ 452,276 ; 51 / \%$ cum, pref. stock (par $\$ 100$ ), $\$ 1,294,500$;
$6 \%$ cum, pref. stock (par $\$ 100$ ), $\$ 89,800 ;$ com. stock ( 58,746 sh. no par),
$\$ 549,108$; capital surplus arising from appraisals of properties, $\$ 213,900$; earned surplus, $\$ 142,125$; total, $\$ 8,037,003$-V. 140, p. 3225 .
Ohio Oil Co.- 15 Cent Dividend five directors have declared a semi-ann. dividend of 15 cents per share on The directors have declared a semi-ann. dividend of 15 cents per share on
the com. stock, no par value, payable June 15 to holders of record May 20.
Similar payments were made on Dec. 151934 and on Sept. 15 and June 15 Similar payments were made on Dec. 151934 and on Sept. 15 and June 15
1934, this latter being the first payment made on this issue since Dec. 15
1932 , when 10 cents per share was disbursed. 1932, when 10 cents per share was disbursed.-V. 140, p. 3054.
Oliver Farm Equipment Co.-Annual Meeting-
The plan of recapitalization, if adopted by board of directors at special meeting to be held on May 22, will be voted upon by the stockholders Orange \& Rockland Electric Co.-Earnings-

| Period End. Mar. 31- | 1935-Month-1934 |  | 1935-12 Mos |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating reve | \$52.296 | \$52,597 |  |  |
| Operating | 33,535 | 35,194 | 416.851 | $\begin{array}{r}410,667 \\ 87,734 \\ \hline\end{array}$ |
| a Depreci | 6,669 | 6.612 | 81,320 | 87,734 |
| Operating in | \$12.092 | \$10,791 | \$223.367 | \$193,724 |
| her | 2,884 | 2,977 | 43,706 | 40,665 |
| Gross incom | \$14,976 | \$13,768 | \$267.073 | \$234.389 |
| Interest on funded debt- | 5,208 | 5,208 | 62,500 | 62,500 |
| Other interest......... | 192 |  |  |  |
| Amortiz, deductions |  | 1,116 | 10.046 3.892 | 13,298 4.523 |
| Other deductions | 8,573 |  |  |  |
| Divs. accrd.on pref. stk. | 8.573 | 8,573 | 102,878 | 99,983 |
|  | def\$1,306 | def\$1,241 | \$86.807 | \$53 |
| ed, income taxes | 1,200 | 1,200 | 32,400 | 27.3 |

 a Excluding depreciation of transportation, shop, stores and laboratory
equipment and depreciation of non-operating property, such depreciation boing distribated among the various operating property, operating expense

Pacific American Fisheries, Inc.-Bankers Offer $\$ 1,200$,000 Preferred Stock-Stated to be the first industrial new capital issue to be placed on the Pacific Coast under the Securities Act, an issue of 12,000 shares of $5 \%$ cum. conv. preferred stock of this company is being offered to the public at $\$ 100$ per share and accrued div. Elworthy \& Co. of San Francisco head of the underwriting group, which includes Dulin \& Co., Los Angeles; Drumheller, Ehrlichman \& White, Dulin \& Co., Los Angeles; Drumheller, Ehrlichman \& White, Bruce \& Co., San Francisco.

## Pacific Coast Co.-Earnings-

[Includes Pacific Coast Cement Corp., in which company has an $83 \%$
stock ownership] 3 Months Ended March 31Gros earnings - (incl. deprec., depletion \& taxes)
Oper. expenses (in




> Net loss for period.......Organizes New Unit-

The company announced that in conjunction with the Hershey Machine $\&$ Foundry Co. of Manheim, Pa., it has formed the Hershey-Motorstokor
Corp. This corporation, incorporated under the laws of the State of New Corp. This corporation, incorporated under the laws of the state of New "Motorstokors," which the Pacif ic Coast Co. through one of its subsidlaries
has been developing for a number of years.-V.140, p. 2716 . has been developing for a number of years.-V. 140, p. 2716.
Pacific Cottonseed Products Corp.- Reroganization-s
On April 30 1935, the reorganization of Pacific Cottonseed Prodpcts On April 30 1935, the reorganization, California Cotton Oil Corp. has Corp. was effected. The new company,
retained the same management with offices located at 2301 East 52 nd St., retained the same Angeles, Calif.
 x Includes miscellaneous in

Pacific Telephone \& Telegraph Co.-Earnings-
 $\begin{array}{lrrrrr}\text { Operating revenues.-..-- } & \mathbf{\$ 4 , 6 1 1 , 1 0 7} & \$ 4,453,199 & \$ 13,588,597 & \$ 13,061,631 \\ \text { Uncollectible oper. rev.- } & 14,000 & 16,810 & 49,000 & 69,710 \\ \text { Operating expenses } & & \\ \text { Rent from lease of oper. } & 3,157,533 & 3,028,085 & 9,423,539 & 8,936,863\end{array}$



Pacific Western Oil Co.-Bonds Called-
All of the outstanding 15 -year $61 / 2 \%$ sinking fund gold debentures due Payment will be made at Blyth \& Co., Inc., 120 Broadway, N. Y. City.
-V. 132, p. 671 .

Paramount Publix Corp.-To Elect DirectorsA stockholders' meeting to elect a board of directors for the reorganized
company has been called for June 3 .-V. 140, p. 2366 .

[^15]taxes applicable to that period, was substantially less than the aggregate of
such taxes and interest on the bonds. The reorganization committee has formulated a plan for the reorganizaThe plan property for the benefit of the bondholders.
mortgaged property and for the issue to bondholders who assent to the the of its income bonds and capital stock (represented by voting trust certificates), being all of the securities to be issued under the plan other than a The proceeds of such first mortgage are to be used to pay tax arrears and expenses of reorganization and to provide working capital of at least $\$ 75,000$ for the new company. Present bondholders will receive for each $\$ 1,000$ of
bonds $\$ 500$ of new income bonds and 100 shares (v. t. c.) capital stock. bonds $\$ 500$ of new income bonds and 100 shares
There are now outstanding $\$ 3,220,000$ old bonds.
The protective committee for the bonds, formed in May 1933, has approved and recommended the plan, and all of its members are on the reorpanization committee. The Court having jurisdiction of the foreclosure
proceedings has assumed supervision of the plan and, after a hearing before proceedings has assumed supervision of the plan and, after a hearing before
John F. Keating, referee in this matter, (but without at this time passing
finally on the fairness of the plan), has authorized its submission to bondfinally on the fairness of the plan), has authorized its submission to bondof the reorganization committee to justify such action, the reorganization the plan is fair and equitable and for approval of the terms and conditions of the issuance of the new securities.

New first mortgage
Capi

$$
\begin{aligned}
& \text { ge bonds } \\
& \text { t.-. } \mathrm{c} .) \text {, par } \$ 1-
\end{aligned}
$$

$\$ 500,000$
New income bonds.
 Holders of bonds may assent to the plan by depositing their bonds with together with properly executed letter of transmittal.
Reorganization Commitlec-Edwin H Big
Reorganization Committee -Edwin $H$. Bigelow, Chairman; Thos. F.
Corrigan. Edward J. Crawford, Frederick W. Droge Lawrence and Thomas F. Troxell, with R. P. Sherer, Sec'y, 65 Cedar St., New York.
and

Parker Wolverine Co.- 50 Cent Dividend - dec
The directors have declared a dividend of 50 cents per share on the combution of 25 cents per share was made on Jan 2 last. The company anbution of 25 cents per share was made on Jan. 2 last. The company an-
nounced that no further dividend action will be taken until next December.

Pennsylvania Glass Sand Corp.-Earnings3 Months Ended March 31-.
Earnings bef re deprec., bond int., \& taxes, \&c...-
Earnings 1934
$\$ 160,265$ Federal taxes Figures for the quarter ended March 311935 are in part estimated.
-V. 140 , p. 1496 .

Pet Milk Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\text { Quar. End. Mar. } 31- & 1935 & 1934 & 1933 & 1932 \\ \text { Net loss after charges } & \$ 44,985 \text { prof } \$ 271,100 & \$ 169,481 & \mathbf{x} \$ 72,165\end{array}$ $\begin{array}{rllll}\begin{array}{r}\text { Eet orns. per sh. on } 441,329 \\ \text { shs. common stock } \\ \text { x After giving effect to a }\end{array} & \text { Federal tax refund of } \$ 40,000 \text {. } & \text { Nil } & \text { Nil }\end{array}$ $\mathbf{x}$ After giving effect to a Federal tax refund of $\$ 40,000$. The consolidated income account for the quarter ended March 31.1935
follows: Net sales, $\$ 5.611,828$; costs and expenses $\$ 5.592 .942$.
 Federai taxes, $\$ 3,974$; minority interest, $\$ 432 ;$ net loss, $\$ 44,985$; preferred
dividends, $\$ 21,887$; common dividends, $\$ 10,339$; deficit, $\$ 177,211$.-
V. 140, p. 2017.

Plymouth Oil Co.-Earnings -


#### Abstract

   Intangible drilling costs Leases surrendered...- Loss on sale cap. assets Loss-Matador Dev. Co

Net earnings.......-- $\$ 1$ Earns. applic, to minor. stk.of Big Lake OilCo- Earrings applic. to Plymouth Oii Co-- Earns. per sh, on 1,050, 000 shs. of Plymouth






Phillips Petroleum Co.-Refinancing RumoredThe announced plan of the company to retire additional bonds at an of $5.1 / \%$ sinking fund debentures of 1939 , led to reports this week that a $\$ 20,000,000$ refinancing operation is considered by the company. The
debentures are callable on 60 days notice on any interest date at 101 and
interest.-V. 140, p. 3055 .

## Pittsburgh \& Lake Erie RR.-Earnings-

 Railway tax accruals.-.
Uncollect. ry, revenues.
Equip, $\&$ jt. fac rents
Net ry. oper. income-
Misc. \& non-oper. inc_Gross income_-....-.-.
Deduc'ns from gross inc-

| 175 | nth-1934 | 1935-3 | Mos. -1934 |
| :---: | :---: | :---: | :---: |
| \$1,375,802 | \$1,446,326 | \$3,827,368 | \$3,671,832 |
| 1,121,403 | 1,107,436 | 3,128,998 |  |
| \$254,399 | \$338,889 | \$698,369 | \$604,248 |
| \$102,416 | \$108,239 | \$304,280 | \$288,939 |
| 138,326 | 130,775 | 446,400 | 445.5 |
| \$290,306 | \$361,425 | \$840,486 | 760 |
| 884 | 65,008 | 29,050 |  |
| \$332,391 | \$426,434 | \$969,537 | 958 |
| 102,115 | 130,938 | 299,224 | 334,49 |
| \$230,275 | \$295,495 | \$670.312 | \$623,52 |

$\begin{array}{lrrr}\text { Net income-.-.-.-.-. } & \$ 230,275 \\ \text { * Credit balance-V. } & \$ 295,495 & \$ 670.312\end{array}$

Pond Creek Pocahontas Co.-Coal OutputMonth of

## January February March

## April.

## Note-Above figures in net tons.-V. 140, p. 3055

Portland Electric Power Co.-Reorganization, \&ec,Subsequent to the default by the company as to payment of interest due
March 11934 on its $6 \%$ convertible gold debentures and based upon the petition by an owner of a substantial block of the company's debentures and preferred stocks, the company was placed in receivership by order of
the U. S. District Court for the District of Oregon, dated March 51934 , Frankiin. T. Griffith being appointed temporary As of Sept. 261934 the company madee application to the U. S. District
Court for the District of Oregon, to effect a plan of corporate reorganization Court for the District of Oregon, to effect a plan of corporate reorganization
under Section $77-\mathrm{B}$ of the Federal Bankruptey Act, as amended. As of the
date of that company continued to operate as a debtor corporatian and thereafter the zation proceedings. At a later date this plan was subject to objections on the part of holders of Willamette Valley Southern Ry. $6 \%$ sinking fund gold
bonds, which bonds were unconditionally guaranteed by Portland Electric Power Co. as to payment of principal and interest relating portland Electric An amended plan was approved by said Court on Dec. 21 1934, which in brief provides for the issuance of $6 \%$ collateral trust income bonds of the
company in the total principal amount of $\$ 16,581,600$. Of this issue, bonds company in aripal amount of $\$ 16,000,000$ are to be exchanged on a par for par
of asing
basis for $6 \%$ convertible gold debentures outstanding, and bonds of a prinbasis for $6 \%$ convertible gold debentures outstanding, and bonds of a principal amount of $\$ 581,600$ are to be deposited in escrow for the purpose of
satisfying any deficiency, if, as and when such deficiency may mined, relative to payment of the aforementioned outstanding Willamette Valley' Southern Ry, bonds, thereby relieving Portland Electric Power Co. of its above-described guarantee relative to the last mentioned bonds. firmed by the Court in the proceedings under Section $77-\mathrm{B}$ of the Federal Bankruptcy Act by decree dated March 51935 . The company was replaced in possession of its properties and authorized to carry out the terms of the

Net income........................... $\overline{\operatorname{loss} \$ 123,137} \overline{\operatorname{loss} \$ 271,884}-\frac{10,185}{\$ 378,496}$


$$
\text { Balance Sheet Dec. } 311934
$$

Assets-Plant, property, franchises, \&c., $\$ 23,788,210$ investments, $\$ 78$;
cash in banks (on demand); $\$ 332,582$; cash in bank (time deposits), $\$ 200,000 ;$
U. S. Liberty bonds, $\$ 69,92$; notes receivable, $\$ 22,303$; accounts receivable,

## Financial Chronicle

$\$ 591,787$; materials and supplies, $\$ 212,836 ;$ prepayments, $\$ 13,581$; mis-
cellaneous curren materials (contra), $\$ 225$; deferred charges, $\$ 224,962$; total, $\$ 25,760,320$. Liabilities-7\% cumulative preferred stock $(\$ 100$ par), $\$ 5,458.000$;
$6 \%$ cumulative preferred stock ( $\$ 100$ par) $\$ 871,200 ;$ common stock ( 330,000 shares no par), $\$ 6,000,000$; long-term debt, $\$ 10,045,000$; accounts payable shares no par), $\$ 6,00,000 ;$ dong-term debos, $\$ 45,351 ;$ accrued accounts, $\$ 491,210 ;$ mis-
$\$ 112,049 ;$ customers
cellaneous current liabilities, $\$ 1,221 ;$ matured and accrued interest on cellaneous current liabilities, $\$ 1,221 ;$ matured and accrued interest on long-
term debt (cash in special deposits), $\$ 236,105$; consignments (contra), $\$ 225$; term debt (cash in special deposits), $\$ 236,105$; consignments (contra), $\$ 225$
deferred credits to income, $\$ 527$; reserves, $\$ 1,876,747$; earned surplus, deferred credits to income.
$\$ 622,684$ t total, $\$ 25,760,320$.
Notailion-Undeclared cum
stocks amounted to $\$ 2.91$ and $\$ 2$. stocks amounuring 1934 there were declared on the $7 \%$ and $6 \%$ preferred
31
1933 . Durec stocks, dividends of 87 cents and 75 cents per share, respectively. No

provision has been made in the above statement for undeclared cumulative stock and $\$ 67.518$ ( $\$ 7.75$ per share) on the $6 \%$ preferred stock, to Dec. 31 | stock and 867.518 (87.755 |
| :--- |
| $1934 .-\mathrm{V} .140$. |
| D. |
| 1056. |

Portland (Ore.) General Electric Co.-Ghanges Approved in Mortgage-
Holders of the $41 / \%$ 1st \& ref. mtge bonds of the company, due in 1960
on May 1 approved a proposal to modify the mortgage and deed of trust) The changes voted will elliminate provisions requiring payment when due of all indebtedness secured by any underlying mortgage or prior lien and
prohbibit the extension of time of payment of principal or interest of such debl Alan, or slightly more than the amount required to effect the change. The action was held necessary to permit the extension of $\$ 6,547,000$ of first mortgaze $5 \%$ bonds due on July 1 .
An offer of extension is to b
extend the maturity date thereof from July 1 1935 to $\$ 6,547,000$ bonds to the same rate of interest (5\%) and with a sinking fund calculated to retire
the entire issue on or before July 11950 . the entire issue on or before July 11950 .
$6 \%$ Collateral Note-The collateral not
able by Portland General Electric Co., matured Jan. 37.1935 and was abe
renewed under the terms of an agreement dated Nov, 1.1934, by issuance
of two notes (in the amounts of $\$ 6,630,000$ and $\$ 470,000$ ) maturing of two notes (in the amounts of $\$ 6,630,000$ and $\$ 470,000$ ) maturing July 1
1935 . At that date the notes will be subject to further renewal to July 1 1935. At that date the notes will be subject to further renewal to July 1 , the 1st \& ref. mtge. gold bonds, $41 / 2 \%$ series and 1 st mtge. $5 \%$ gold bonds for the extension of not less than 10 years of the maturity of the latter issue
of bonds ( $\$ 6,547,000$ outstanding) which mature July 1935 . The comof bonds ( $\$ 6,547,000$ outstanding) which mature July 1 1935. The com-
pany has agreed that it will not, without the consent of the holders of the notes, declare or pay dividends exceeding $\$ 25,000$, during the period from Jan. 11935 to July $11935 ;$ or exceeding $\$ 25,000$, during the remainder of the year 1935; or exceeding $\$ 50,000$ in the year 1936; or exceeding $\$ 25,000$
during the period from Jan. 1937 to July 1 1937. This $6 \%$ collateral note indebtedness is secured by a $7 \%$ general mortgage
note of Portland General Electric Co. in the amount of $\$ 7,500.000$, due Aug. 11935 , which general mortgaye note, in turn, additional to its junior
property lien, is secured by 127000 shares of Central Gas \& Electric Co. preferred stock and a Seattle Gas Co. unsecured $6 \%$ gold note in the amount of $\$ 1,300,000$, due Dec. 27 1934. The two last named companies are in process of reorganization.



Postal-Telegraph Cable Co.-Earnings-

| PeriodEnd. Mar.31- | cludes Land | Lines Only] |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Teleg. \& cable oper. rev_ | \$1,863,837 | \$1,925.881 | \$5,270,069 | \$5,340,525 |
| Teleg. \& cable oper exps. | 1,721,273 | 1,713,464 | 5.069,289 | 5,078.613 |
| Uncollectible oper. revs. | 15,000 | 17,916 | 45,000 | 53.750 |
| Taxes assignable to opers | 41,667 | 41,667 | 125,000 | 125,000 |
| Operating inco | \$85,897 | \$152,834 | \$30,780 | 83,162 |
| Non-operating income | 1,939 | def60 | 1,529 | 4,053 |
| Gross incom | \$87,836 | \$152,229 | \$32,310 | 87.215 |
| Deducts. from gross inc. | 224,831 | 215,383 | 675,616 | 649,455 |
| et deficit | \$136,995 | \$63,155 | \$643,306 | \$562,240 |

Postal Telegraph \& Cable Corp.-Annual Reportin part: ${ }^{\text {H. Mackay, Ohairman, and George S. Gibbs, President, state }}$ Investments in and advances to affiliated and other companies were by the International Telept this amount, $\$ 1,000,000$ represents liquidation demand note payable to Oommercial Cable Co., $\$ 733,637$ reflects the partial retirement by the Commercial Pacific Cable Co. of its capital stock,
and the balance of $\$ 83,244$ represents reductions in advances to other companies.
During 1934 Commercial Cable Co. liquidated its $4 \%$ note in the amount
of $\$ 1,050,000$, payable to the Commercial Pacific Cable Co. There was owing to International Telephone \& Telegraph Corp, and associated companies the amount of $\$ 2,513,872$, on Dec, 311934 as com-

Postal Telegraph \& Cable Corp, has no outstanding bank loans, but on company, Mackay Radio \& Telegraph Co. (Del.) in the amo int of $\$ 2$,660,073 . Indebtedness of the latter company to Mackay companies, in
the amount of $\$ 3,040,593$, is subordinated to the payment of this bank obligation.
Interest payments on the outstanding $5 \%$ gold bonds and debenture
stock have been made at each semi-annual coupon date since the original ssuance of the securities on July 11928 . The year 1934, however, was the fourth consecutive year in which corporation has failed to earn the interest pharges applicable to these bonds and debentures. The interest has been Corporation has not been earning its interest charges in 1935 and the management is giving careful consideration to what action should be taken light of this condition, particularly with referenc payment which is due on July 11935.

 | $\begin{array}{l}\text { pperating, general exps., } \\ \text { taxes and depreciation }\end{array} 26,966,704$ | $26,309,894$ | $27,422,115$ | $33,363,262$ |
| :--- | :--- | :--- | :--- | :--- | Net earnings.-.-.-..-

Charges of assoc.
$\$ 1,248,423$
236,597
 General int, charges of
P. T. \& Cable Corp.-
P. T. \& Cable Corp_- 60,038
$\begin{array}{rr}59,423 & 56.967 \\ 2,524,419 & 2,446,807\end{array}$
2,533,510 Assets-
Plant \& prop...-
Inv. in \& adv. to affil. allied
companies Spec. deposits.-
Bd. diset. \&exp Bd. disct. \& exp.
 other det. chgs
Miscell. invest Cash.........-receivable. receivable-1.
Mat'ls \& suppl

$$
\begin{aligned}
& \$ 1,590,540 \quad \$ 1,866,978 \\
& \text { Consolidated Balance Sheet Dec. } 31,3
\end{aligned}
$$

## 

Total_...... $\overline{125,758,632} \overline{127,811,684}$
 x Represented by $1,017,650$ shares at a stated value of $\$ 25 .-\mathrm{V} .140$, Powdrell \& Alexander, Inc.-Dividends Resumed-
The directors have declared a dividend of 25 cents per share on the This will be the first dividend distributed since Nov. 161931 when 50 cents was paid and compares with $871 / 1 /$ cents per share paid Aug. 15 and May 15
1931 and 50 cents was paid in Feb. 161931 , V. 139, p. 775 .
Pressed Steel Car Co.-Plan Offered-
The bondholders' protective committee has submitted a plan pursuant to dion of the affairs of the company, providing for exchange of existing $5 \%$ bonds of 1933 , dollar for dollar into new convertible collateral trust bonds, issuance of new common stock to preferred holders with privilege of sub-
scribing to the new bonds at the rate of $\$ 1.50$ for each preferred share held and giving common holders an opportunity to subscribe to the new bonds at the rate of 75 cents for each share held.
The committee is headed by Jacques Cohen of Baar, Cohen \& Co., as committee, and Percival Jackson is counsel. Baar, Cohen \& Co, the George A. Gaston are mentioned in the plan as reorganization managers to act under the orders of the Court. Under Judge Gibson's order, plans are to be submitted before June 1 . It
also working on a plan of reorganization
also working on a plan of reorganization
The plan also contemplates a loan of $\$ 2,000,000$ from the Reconstruction Finance Corporation, which would be based on a mortgage on the McKees Rocks plant and the raising of
The committee, which it is understood represents nearly $25 \%$ of the
outstanding $\$ 3,000,0005 \%$ issue, states that it desires to have present legal proceedings terminated in order to avoid further legal have present plan are beincts. The committee's counsel states that copies of the pperation of all sent to all bondholders who had filed claims and the coDetails of the plan disclose that
comateral trust bonds equal in par value to their present holdings $6 \%$ common stock in liquidation of past due interest and would be entitled stockholders, and also to receive common stock at the rate of 100 shares or each $\$ 150$ par value of bonds subscribed
for each 100 shares of preferred stock now held, and will be entitled to $\$ 1.50$ per share stated for convertible collateral trust bonds at the rate of $\$ 1.50$ per share of preferred held, and also to receive common stock at
the rate of 100 shares for each $\$ 150$ new bonds subscribed to. The common holders who receive nothing unless they subscribe to
the new bonds, would also receive 50 shares of new stock for each $\$ 75$ bonds the new bonds, would also rece
subscribed.-V. 140, p. 1841 .
Provincial Paper, Ltd.-Earnings-

| Calendar Years- | 1934 | 1933 | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| Total profit -------- | \$694,614 | \$580,864 | \$614,678 | \$782,784 |
| Interest on bonds, bank loans, \&c | 212,835 | 213,098 | 213.098 | 207,645 |
| U. S. exchange thereon-- | 10,000 | 17,603 | 26.216 |  |
| Reserve for deprec. of | 10,000 |  |  |  |
| building and plant.-- | 100,000 | 100,000 | 100,000 | 250.000 |
| rov. for income taxes |  |  |  |  |
| Net incom | \$357,779 | \$250,163 | \$275,364 | \$325,139 |
| Divs, on pref. stock | 245,000 | 245,000 | 245,000 | 245,000 |
| Common divide |  |  | 100,000 |  |
| Balance, surplus | \$112,779 | \$5,163 | der\$69,636 | \$80,139 |
| Earns. per sh. on 100,000 shs. com, stk. (no par) | \$1.12 | \$0.05 | \$0.30 | \$0.80 |

Assets-Cash on hand and in banks, $\$ 362,297$; bonds of Provincial govts. (market value $\$ 611,040$ ), $\$ 594,605$; accts. \& bills receiv., less reserve for doubtful accts., $\$ 727,340$; inventories, $\$ 822,005$; other assets, $\$ 199,275$;
real estate, bldgs., equip., \&c., $\$ 9,296,724 ;$ deferred charges, $\$ 40,288$;
total, $\$ 12,042,536$.

Liabilities-Accts. payable, accrued charges. \&c., $\$ 196.039$, div. on pref.


Prudence Co., Inc.-Payment on May 1934 CouponsStephen Callaghan, John 1 N. McGrath and William T T Cowin. as trustees,
announced on May 14 that payment on the May 1934 coupon of the announced on May 14 that payment on the May 1 I 1034 coupon of the
company's isue of collateral trust 5 , \% Gold bonds due May 1961, at the
rate of $\$ 20$ on each $\$ 27.50$ coupon, is now available. Of the original issue of
 these bonus held by approximately 4.500 holders. The total interest dis-
tribution to the public on the May 11934 coupons from the 1961 issue of tribution to the public on the May 11934 coupons from the 1961 issue of
bonds will aggregate 23.340. Since the aponintment of the trustes by
Grover M. Moscowitz on Feb. 11935 in the U . S. District Court for the Grover M. Moscowitz on Feb. 11935 in the U. S. District Court for the
Eastern District of New York under Section 77 -B of the Bankruptcy Act,
36 sen 36 separate interest disbursements have been . Dade in the amour period
$\$ 84,774.75$, which includes present payments.
the trustees of The Prudence the trustees of The P
announce payments on account of interest on Prudence issues as follows: certificate issue knownas 31 West 72 nd St., covering property
Prudence
at north side oo W. 7 nd Street 275 feet east of Coilubus Ave. New at north side of W .72 nd Street 275 feet east of Columbus Ave, New
York City, payment in the amount of $\$ 10$, per $\$ 1,000$, on account of the April 1193 . interest;
Prudene
ister property at south west corner of Central Park West and $96 t \mathrm{~h}$. St. . New York ity, payment in
Nov. 1934 interest;
Prudence certificicate Prudence certificate is issue known as 635 Sixth Ave., covering property at
north west coner of Sixth Ave. \& West 37 th St., New York City, payment
 Prudencent bond issue known as seriess 6 in the amount of $\$ 10$ per $\$ 1.000$ on
being matimately 4.200 checks are
 Realties, Inc, $\$ 1,400.000 ; 635$ Sixth Ave., $\$ 1,426,000$; sixth series, $\$ 3,320 .-$
000 .-V. 140, p. 2875 .

Raybestos-Manhattan, Inc. (\& Subs.)-Earnings-
 Discounts and allowances--
Manufacturing cost of sales.



Total
Dividends parplus

|  | $\begin{aligned} & \$ 6.021 .791 \\ & 160.314 \end{aligned}$ | $\$ 5,864,817$ 160.713 |
| :---: | :---: | :---: |
| of period. | \$5,861,476 | \$5,704,103 |


Radio Corp. of America-Statement on Televisionsaid in part:
"Public interest in television continues unabated since the 'statement
made in the annual report to the company's stockholders on Feb. 27 1935. made in the annual report to the company's stockhoiders on Feb. 271935 . In that report it was stated that the management was diligently exploring the possinent of television, in order that subsequent plans may be founded
development on experience thus obtained.
by the surther stated in that report, our laboratory efforts have been guided by the principle that the commercia application of such a service could be
achieved only through a system of high-definition television which would make the images of objects transmitted, clearly recognizable to obsservers. The results attained by RCA in laboratory experiments go beyond the standards accepted fore the inagurathen of experimental television service in Europe. Wer country in the world.
"In the sense that the laboratory has supplied us with the basic means of
lifting the curtain of space from scenes and activities at a distance, it may lifting the curtain of space here. But as a system of sight transmission and reception, comparable in coverage and service to the present nation-wide system of sound broadcasting, television is not here. nor around the corner.
The all important step that must now be taken is to bring the research results of the scientists and engineers out of the laboratory and into the field. Television service requires the creation of a system, not merely the
commercial development of apparatus The Radio Corp. of America with its co-ordinated units engaged in related phases of radio communication
services is outstandingly equipped to supply the experience, research and services is outstandingly equipped to supply the experience, research and
technique for the pioneering work which is necessary for the ultimate creation of a complete teleevision system. Because of the techuical and
commercial problems which the art faces, this system must be built in commercial problems which the art faces, this system must be built in
progressive and evolutionary stages.
ont "Considering these factors and the progress already made by your com-
pany, the management of the RCA has formulated and adopted the following three-point plan:

The Plan
"1. Establish the first modern television transmitting station in the
United States, incorporating the highest standards of the art. This station will be located in a suitable center of population, with due thought to its proximity to RCA's research laboratories, manufacturing facilities, and its will Manufacture a limited number of television receiving sets. These will be placed at strategic points of observation in order that the RCA
television system may be tested, modified and improved under actual television system may ind
service conditions. technique to determine the most acceptable form of television programs. determine from the practical experience thus obtained, the technical and program requirements of a regular television service for the home. program rill taike from 12 to 15 months to buil ou and erect the experimental
television transmitter, to manufacture the observation receivers and to television transmitter, to manufacture the observation receivers and to $\$ 1,000,000$.
Wrudence, they also call for courage and thititiative without which of call for prudence, they also call for courage and initiative without which a new art
cannot be created or a new industry established. Your corporation has faith in the progress which is being made by its scientists and its engineers, and
the management is exploring every path that may lead to an increasing
business for the radio industry and to a new and useful service to the public.
$-\mathbf{V}$. 140, p. 3228 .
Rapid Transit in New York City-Riders GainTotal traffric for 1934 on New York City rapid transit ilnes, including
the Independent Subway System. street surface railways, Hudson Tube the Independent Subway System. street surface railways, Hudson Tube
and all the bus lines which report to the Transit Commission, amounted to $2,913,600,000$ passengers.
Exclusive of 1119.500000 carried by bus lines which were operating
without franchises at Dec. 31 1934, and for which comparable prior years are not available, the figure was $2,794.200 .000$ an increas
 Rapid transit lines, including the Independent System, carried 1,817.
300.000 passengers. or 65.700 .000 or $3.8 \%$ more than in 1933. Thi gain more than made up a loss of $48,500,000$ passengers on rapid transi Surface railway traffic decreased $2.1 \%$ to $687,200,000$ passengers, due
entirely, says the Transit Commission's December quarter and year-end report, to substitution of bus operation for street railway operation.
Bus lines which had franchises at the year-end carried $213.300,00$ passengers during the year, an increase of $23.4 \%$ over 1933. Other bus
lines reporting to the Commission carried $111,500.000$ passengers, agains
an an estimate of $107,000,000$ in 1933.-V. 140, p. 648 .
Real Silk Hosiery Mills, Inc. (\& Subs.)-Earnings-
 $\underset{\text { Operating profit.-. }}{\text { Depreciation }}$

| $\mathrm{O}_{\mathrm{Ba}}^{\mathrm{Ba}}$ | $\begin{array}{r} \$ 148,980 \\ 42,342 \end{array}$ | $\begin{array}{r} \$ 224,692 \\ 43,990 \end{array}$ | $\begin{array}{r} \$ 309,805 \\ 68,004 \end{array}$ | $\begin{aligned} & \text { Ioss } \$ 44.297 \\ & 93.088 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total income | \$191 | \$2 | \$37 | 91 |
| Special ch | 458,33 | 21,628 | 1167 | 84,192 |
| Federal taxes, \&c | 4.971 |  |  |  |
| Net profit | 355,732 | 8174,947 | \$96,795 | 8324 |
|  |  |  |  |  |
| ${ }^{\text {Preferred }}$ Common divs. (stock) | a2,070 | a4,350 | ,770 | 43,2 50, |

Balance, surplus_....- $\overline{\text { der } \$ 357,802} \overline{\$ 170,597} \overline{\$ 92,025} \overline{\text { def } \$ 417,969}$ a On Noble Street Realty Co. pref. stock only.
Condensed Consolidated Batance Sheet Dec. 31

| Assets | $193$ | 1933 | Liabitule |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash.-..- | \$442,861 | \$580,7 | Res | \$46,40 | 162,598 |
| Cash dep | 331 |  | Note |  |  |
|  |  |  | bec |  |  |
| cou | 9,235 | 18,471 | Accept | 149 | 70 |
|  | 333.403 | 351 | Cust. |  |  |
| Miscell acets. |  |  | Funded debt due |  |  |
| loans \& adv., \&c | ${ }^{2,797}$ | 47,250 | In current year- | 261,82 | 312,270 |
| Coshentories |  |  | posilts, *0 |  |  |
| life insuran | 61,420 | 55,997 | Res | 182 |  |
| Prepald |  |  | Fund | 710,975 | 918,050 |
| destments |  |  | Preerred |  |  |
| unds |  |  |  |  |  |
| sury sto |  |  |  |  |  |
| , | 2,729,195 | 3,112,180 |  |  |  |
| -will, trade |  |  |  |  | 0 |
|  |  |  | Detic | 行, 140 | 755,908 |
|  |  |  |  |  |  | a After deduction of depreciation reserves totaling $\$ 3,724,955$ in 1934

and $\$ 3,257,385$ in 1933 . b Represented by 205,000 shares or $\$ 10$ par value.
-
Reliance Management Corp.-Capital Reduced-
The stockholders on May 1 voted to amend the charter of the corporation to proviae that hes shares of common stock, no par, shall be of the par value changing the 600,000 shares, no par value, into the same number of shares, pars
subject to the ament and reduction wil become effective on May 291935 , subject to the approval of the state Tax Commission of Maryland. On
and after June
without par value may outstanding stock certificates representing shares
witesented at the office of Central without par value may be presented at the office of Central Hanover Bank \& Trust eo., New fork, or ter reate treet Trust Co., Boston, transfer agents.
for exchange for corticates represeng a like number of shares of the
par value of $\$ 1$ each.-V. 140, p. 1498.
Republic Steel Corp.-Stockholders' SuitMay 10 for an accounting for and restitution of $\$ 6,000$ suit at Cleveland assets. The plaintiffs are Francis Whele, Warren, O.: Frances Falkenstein, Bottineau, N. D .. and Iva Jensen, Cleveland Heights, O. They
charge that $\$ 6.000,000$ was dissipated, wasted and tost as $~$ a direct wila sequence of the mismanagement, unlawful conduct and negligence of


Richfield Oil Co. (of Calif.)—Sale of Richfield of New York to Sinclair for $\$ 5,100,000$
Sale of Richfield Oil Co. of New York to Sinclair Refining Co, subsidiary
the Consolidated Oil Co., for a total consideration of $\$ 5$, ion offricially consummated May 14 in Los Angeles, when representatives of the Sinclair group tendered a check for this amount to W. M. O. McDurfie, Transfer of ownership of the eastern company immediately followed settlement with the U. S. Government of its $\$ 9.000,000$ claim against Richfield Oil Co. of California and Pan American Petroleum Co. receivership estates for oir taken under fraudulent leases from the Elik Hills Naval
Petroleum Reserves. Settlement of this claim was made throukh payment of $\$ 5,500,000$ by receiver McDuffie to Pierson M. Hall, U. S. District Attorney representing the Government.
Although the sale of the New York Richfield had been ordered by the
Federal Court Feceral orfer several consummation of the sament had filed an appeal successful settlement of the Government claim. In a stipulation signed some weeks ago the Government had agreed to withdraw its appeal from the order upon receiving $\$ 5,500,000$ in settlement of its claim against the estate. Sinclair interests were not obligated to take possession or
York Richfield until the appeal was dismissed.- $\mathrm{V} .140, \mathrm{p} .3229$.
Rike. Kumler Co.-Removed from Listing and Registration The New York Curb Exchange has removed from listing and registration
the conmon capital stock, no Pet.-V. 440, p. 3056 .
Roan Antelope Copper Mines, Ltd.-EarningsEarnings for the 3 Vonths Ended March 311935
 Provision $\begin{array}{r}245,272 \\ 325.608 \\ 22,923 \\ \hline\end{array}$
 V. 140, p. 984.

Roanoke (Va.) Medical Building Corp.-Bonds Offered -Galleher \& Co., Richmond, Va., recently offered $\$ 200,000$ $51 / 2 \%$ 1st mtge. serial bonds at prices to yield from $4 \%$ to residents of Virginia
Dated Feb. 15 1935; to mature serially 1938-1945. Principal and int.
payable Feb. i5 and Aug. 15 at the office Va, trustees. Denom. $\$ 1,000$ and $\$ 500$, registerable as to principal only: Red. by lot or as a whole on any int. date on 30 day's notice at 101 and int.
Secured by a first closed mortgage on real estate in the City of Roanoke,
 Road, known as Medical Arts Building. The land and buildings have been appraised as follows: land, $\$ 77,350$; building, $\$ 301,300$; total, $\$ 37$
Gross rentals and other income Prom June 1 1930, at which time the
building was ready for occupany, to Nov. 30 i934, incl......-- $\$ 265.776$
Operating expenses, taxes, insurance maintenance

$\begin{aligned} & \text { Balance available for interest on first mortgage bonds, after } \\ & \text { depreciation }\end{aligned} 116,988$
 In addition to the $\$ 200,00$ o 1 It mtge, bonds the company has $\$ 30.000$
preferred stock and $\$ 149,900$ common.stock outstanding, which was largely preferred stock and so doctors in Roanoke at par. Practically all of the preferred and common stocks are owned by the doctors.
Roman Catholic Archdiocese of Toronto-Bonds Of-fered-J. L. Graham \& Co., Ltd., Toronto, are offering at $981 / 2$ and int. $\$ 1,500,0004 \%$ 1st (closed) mtge. sinking fund bonds, non-callable until April 1 1940. Bonds are dated April 11935 and mature April 11945.
The Diocese of Toronto was created in 181 and incorporated in 1845
by an Act of the Legislature of the then Pro vince of Canada as the "Roman by an Act of the Lerisiature of the then Province of Canada as the "Roman 1870 it was elevated to the rank of Archdiocese, but the corporate name remained the sane. It owns all the parochial assets in the Diocese with all attendant properties, such as churches, presbyteries, parish halls, \&cc. The present bond issue will be a direcs 'obligation or the corporation and properties in the City of Toronto (including St. Michael's Cathedral),
having a total value in excess of $\$ 3.000 .000$. Adequate fire insurance wili The provided under the supervision of the trustee. ndebtedness, incurred in part to pay off mortgages and bond issues due on April 11935.
Rossia Insurance Co. of America-EarningsCalendar Years-
Surplus brought forward
Prem res. fr. prev. year_Prem, res. fr. prev. year_-
Premims written_....Lossres. from prev, year Gain from investments.Decrease in other res'ses
Decrease in reserve for Decrease in reserve for Transf.from cap.to surp

Disbursements Commission Losses paid Premium reserve.......... Dipenses Res, for security deprec-Miscellaneous.-...... of real estate........... profit and loss items.-

$\begin{array}{rr}1933 & 1932 \\ \$ 2,09,912 & \$ 3,119,921 \\ 3,020,390 & 4,245,940 \\ 3,109.349 & 3,743,129 \\ 802,601 & 939,640 \\ 279,433 & 369,767 \\ 2 \overline{445,0} \overline{1} \overline{3} & 595,8 \overline{1} \overline{5}\end{array}$1931
$\$ 3,002.688$
7.538 .394
5.686 .379
$1,335.633$
598,935
560,000
560.00

Surplus.--

Assets-

## Bonds \& mortgage

 tocks ................ ceding cold by Balances due from cos.-.............. Accrued Interest. Realestate..Market val. of for-
elgn exch, ov
book value
book value....


## -V. 140, p. 1670 <br> Ren

$\begin{gathered}\text {-- } \\ \$ 1,706,509 \\ \$ 1,352,632\end{gathered} \$ 2,097,912 \quad \$ 3,119,921$ Comparative Balance Sheet Dec. 31

The company declaretroleum Co.-Final Dividend, et wre For 1933 the final dividend was $6 \%$. No interim dividends were declared
in either year.- V . 140, D. 648 .

Rutland RR.-Earnings
$\begin{array}{rlll}\text { Period End. Mar. } 31-1935-\text { Month- } 1934 & \text { 1935-3 Mos. }-1934 \\ \text { Railway oper, revenues_ } & \$ 249,639 & \$ 291.288 & \$ 740,106\end{array}$ Railway oper, revenues
Ralway oper, expenses
Railway tax accuals--
Uncollec. ry, revenues
Equip. \& jt, facil. rents
Net oper. deficit
Miscell. \& non-op. inc.-
Gross income
Net deficit.. $\qquad$

| $\begin{array}{r} \$ 28,074 \\ 5,412 \end{array}$ | $\$ 4,932$ 6,105 |
| :---: | :---: |
| $\begin{array}{r} \text { def } \$ 22,661 \\ 34,979 \end{array}$ | $\begin{aligned} & \$ 1,172 \\ & 35,218 \end{aligned}$ |
| \$57,641 | \$34,046 |


| \$291.288 | 1935 |
| :---: | :---: |
| 277,945 | 774 |
| 19,963 |  |
| 1,688 |  |
| \$4,932 |  |
| \$1.172 | defs |
| 35,218 |  |
| \$34,046 |  |

 * Credit balance.-V. 140, p. 3056.
(Joseph T.) Ryerson \& Son, Inc.-Removed from The New York Curb Exchange) has removed from unlisted trading The New York
privileges the 15-y
V. 140, p. 1842.
Saratoga \& Encampment Valley RR.-Application Dismissed-
The application of the company for authority to abandon its line of rail-
road has been dismissed by the Interstate Commerce Commission at the road has been dismissed by the Intersta
request of the company.-V. 127, p, 405.
St. Louis County Water Co.-Refunding
Refunding of the company's $\$ 2,800,00051 / 2 \$$ and $\$ 1,000,0005 \mathrm{~s}$ with a new issue B. Smith \& Co New tork June 1 at 105 . Interest charges under the new issue will amount to about
$\$ 152,000$ annually, whereas charges under the present issue amount to
$\$ 204,000$. The company is a subsidiary of United Gas Improvement Co. V. 140, p. 3057. . . - - m

St. Louis Southwestern Ry.-Would Extend LoansThe company has filed an application with the Interstate Commerce Commission asking authority to extend for five years from Jume 1 1935,
$\$ 4,500,000$ in bank loans of which $\$ 3,500,000$ is represented by a note to Mississippi Valley Trust Co. of St. Louis.
refunding mortgage bonds and $\$ 126,000$ in southern illinois general and Bricge The
The company also has applied for approval of extension of five years
from June 11935 of a 17.827 .000 RFC loan maturing on that date The road offers no change in collateral from that at present deposited, plus the unconditional guarantee of the Southern Pacific Co. for collection of principal and interest in its application estimates valuation of its property as of Fe $\qquad$ 1 Traffic Statistics Years Ended Dec. 31
No. of pass. carried earnings revenue-
No. of passengers carried one mile
No. of passengers carried 1 mile-per mile of road.-.-.-.-.-.
Toge. distance carried (miles) Aotal passenger revenue--1.-. Avge. amount rec. from each pass--
Avge. receipts per passenger per mile No. of tons carried of freight earn. rev.
Number of tons carried one mile.-.-
 $\begin{array}{lllll}\text { Avge. distance haul of } 1 \text { ton (miles)-- } & 644.342 & 553.405 & 477.079 \\ \text { Total frelat }\end{array}$
 of freight received for each ton Average receipts per ton per mile-. Freight revenue per traile mile road.-. Operating revenues per mile of road.-
Operating revenues Operating revenues per train mile..Operating expenses exper mile of road.-
Operating expenses per train mile Net operating revenue.........-.-. Net operating revenue per mile of rad $\begin{array}{lllll}\text { Net operating revenue per train mile- } & 2.317 .27 & 2.052 .69 & 1.055 & 1.1036 \\ \text { Note- Num } & 1.0899 & 0.5899\end{array}$ enue freight in this table) during year ended Dec. 31 1934, was 474,841 tonc and for the preceding year 368.525 tons

| Revenue | 13,236,491 |  | \$11 1932 | \$16,385.466 |
| :---: | :---: | :---: | :---: | :---: |
| assenger | 213.939 | \$12,18 | $\begin{array}{r} \$ 11,563.003 \\ 236.034 \\ 598.328 \end{array}$ | 435.326 <br> 91952 <br> 210.028 |
| Mail | 52 | 43 |  |  |
| ncid | 153,741 | 139,016 | 157,068 |  |
|  | 125.660 | \$12,953 395 | \$12,554,433 | \$17,950,372 |
| Expenses- | 1,507.457 | 1438.431 | 1,838,052 | 963.175 |
| Maint. of equipment | 2,034.065 | 1.826 .539 | 2,117.995 | 2,613.0831.126 .188 |
| Traffic expenses | 817.216 | 816.2864.197 .926 | -975,275 |  |
| Transportatio | .717.391 |  | 4.562 .257 | 5,930.225 |
| General, \& | 815,020 | 784,513 | 1,041,652 | 1,026,559 |
| Total oper. | 9.891.149 | $\begin{array}{r} \$ 9.063 .695 \\ 3.889 .700 \\ 866684 \\ 5.174 \end{array}$ | $\begin{array}{r} \$ 10,535.231 \\ 2.019,202 \\ 980.872 \\ 7.837 \end{array}$ | $\begin{array}{r} \$ 12.659 .230 \\ 5.291 .142 \\ 1,063.385 \\ 6.865 \end{array}$ |
| et earning | 4,234,511 |  |  |  |
| er | 832,250 |  |  |  |
| ncolle | 8,868 |  |  |  |
| Operating incor | \$3,393,393 | \$3,017,842 | \$1,030,493 | \$4,220,892 |
| Other Ry. Oper. Incom Rent from locomotives | 19,806 | $\begin{array}{r} 21,149 \\ 2,210 \\ 207.228 \\ 307.798 \end{array}$ | $\begin{array}{r} 21,421 \\ 315 \\ 31.170 \\ 312.003 \end{array}$ | $\begin{array}{r} 25.350 \\ 646 \\ 41.804 \\ 316.778 \end{array}$ |
| Rent from pass. train ca | . 68 |  |  |  |
| Rent from work equip.- | 3,085 |  |  |  |
| Joint facility rent income | 289,513 |  |  |  |
| Total ry, oper. income Deduct fr. Ry. Oper. Inc. | 88.482 | \$3 351,227 | \$1,368,402 | \$4,568,470 |
|  | .028.097 | $\begin{array}{r} \$ 53,008 \\ 1,506 \\ 24304 \\ 6.226 \\ 676.443 \end{array}$ | $\begin{array}{r} \$ 805.290 \\ 2.556 \\ 28.421 \\ 6.081 \\ 712.845 \end{array}$ |  |
| Rent for locomotives | 1.79 |  |  |  |
| Rent for pass. train ca | 14.168 |  |  |  |
| Rent for work equip_ | 5 |  |  | 718.604 |
| et ry. oper. incon | 958.645 | $\begin{array}{r} \$ 1,789.740 \\ 79,402 \end{array}$ | $\begin{array}{r} \operatorname{def} \$ 186,791 \\ 83.275 \end{array}$ | $\begin{array}{r} \$ 2,607.346 \\ 136,657 \end{array}$ |
| tal non-oper. income. | 86,937 |  |  |  |
|  | ,045,582 | \$1 869,142 | def\$103.516 | \$2,744,003 |
| Deduct from Gross Inc. Miscell rent deductions | \$11,341 | $\begin{array}{r} \$ 914 \\ 296 \\ 13,151 \\ 3,358.345 \\ 18732 \end{array}$ | $\begin{array}{r} \$ 2,090 \\ 496 \\ 1.698 \\ 3,094.049 \\ 251,419 \end{array}$ | $\begin{array}{r} \$ 1399 \\ 1.080 \\ 2.594 .840 \\ 407,939 \end{array}$ |
| Miscell. tax accruals. | 39 |  |  |  |
| Separately oper, pro.loss | 3,457 |  |  |  |
| Int. on funded debt - | 142,602 |  |  |  |
| Int, on unfunded debt- | 27,726 |  |  |  |
| aintenance of invest ment organization. |  | 14,598 | 18.057 | 20,140 |
| ment organization.-.-- | $\begin{array}{r} 325 \\ 15,169 \end{array}$ |  |  |  |
| Net deficit | \$1,145,437 | \$1,536,894 | \$3.471,325 | \$291,917 |
| Condensed Balance Sheet (Entire System) Dec. 31 |  |  |  |  |
|  | 1933 |  | 193 | 1933 |



Gross earnings........- $\quad \begin{gathered}\text { First Week of } M a y \\ \$ 291,500 \\ \$ 296,478 \\ \$ 5,488,296 \\ \$ 4,917,116\end{gathered}$ -V. 140, p. 2368, 2719, 2877, 3229.
Seaboard Air Line Ry.-Refunding Plan-
A plan for the exchange of equipment-trust certificates of the company outstanding has been forwarded to owners of these securities by_Legh R.







St. Joseph Ry., Light, Heat \& Power Co.-EarningsIncome Account for Year Ended Sopt. 301934

Net operating revenue
Total operating revenue
Interest on funded debt
 Federal and State taxes on bond interest.-.
Provision for loss on bances in closed banks
Interest capitalized on eonstruction

9,763Net inc. before Fed. inc. tax \&$\$ 576.185$
Appropriation for replacements, as determined by company ..... 245,500
Appropriation for replacements, as determined by company
Amortization of abandoned street railway property, as au
ized by Public Service Commission of State of Missouri.
Net income--
Previous surplus
Reduction of liab bility for tokens outstanding in hands of public
Total surplus ..... $\$ 1,242,646$Power Transmission Co-. re-acquisition Buchan
Additional Federal and State income taxes for $\overline{1} \overline{3} \overline{3} \overline{2}$79.117
78,423
Preferred stock dividends
Common stock dividends ..... 05,000
Surplus at Sept. 30$\$ 978,106$

Balance Sheet Sept. 301934

Assets-Public Utility and other properties (incl. intangibles), $\$ 15$,on hand, $\$ 95,372$; consumers' accounts receivable (less reserve $\$ 51,010$ ), (less reserve $\$ 9,493$ ). $\$ 196,720$; other notes and accounts receivable (less $\$ 2,612$; interest accrued, $\$ 3$; merchandise, materials and supplies (at cost) Cities Service Power \& Light Co., $\$ 200$ : balances in ex , $\$ 29,254$; due from (personnel), $\$ 3.288$; deferred charges. $\$ 869$; notes and accounts receivable (personnel). $\$ 3.288$; deferred charges, $\$ 869,654$; total, $\$ 16,909,063$ (par $\$ 100$ ), $\$ 3,500,000$ funded debt, $\$ 7,327,000 ;$, purchase price of property payable in annual instalments from June 11935 to June $11946, \$ 18,000$
 accrued interest on funded debt, $\$ 133.254$; accrued interest, taxes, $\$ 25.878$ accounts, $\$ 72,261$; dividend payable on preferred stock, \$19,538; provision consumers and line extension deposits, payable (not current), $\$ 43,802 ;$ unredeemed tickets
$\$ 12,141$; reserves, $\$ 2,175,060$; special surplus reserve (transferred from re placement reserve), $\$ 800,000$; surplus, $\$ 978,105 ;$ total, $\$ 16,909,063$.
V. 116 , p. 2885 .

San Diego Consolidated Gas \& Electric Co. (\& Subs.) Calendar Years-
Operating revenues
Operating expenses

| Operating revenues Operating expenses. | $\begin{array}{r} 1934 \\ \$ 6,842,212 \\ 4,911,556 \end{array}$ | $\begin{array}{r} \$ 7,038,022 \\ 4,991,468 \end{array}$ |
| :---: | :---: | :---: |
| Net operatin | \$1,930,656 | \$2,046,554 |
| Other incom | 11,920 | 4,04,661 |
| Gross income | \$1,942,576 | \$2,051,216 |
| Income deductions | 933,688 | -945,066 |
| Provision for Fe | 96,027 | 129,000 |
| Net income | \$912,860 | \$977,150 |
| Preferred dividen | 440,475 | 440,475 |
| Comi | 468,183 | 528,378 |
| Balance | \$4,202 | \$8,29 |

Consolidated Balance Sheet Dec. 311934
Assets-Cash on hand, demand deposits and time deposits, $\$ 2,469,455$; 470,270 ; materials and supplies (at cost). $\$ 364,828$; accounts recelvabl other), $\$ 11,195$; interest rccelvable. $\$ 1,304$; unbilled; electricity and gas,
$\$ 6,000$; property, plant and equipment, $\$ 37,734,604$; intangibles, $\$ 1,327$, Si: deferred charges, $\$ 1,547,242 ;$ total, $\$ 43,942,259$.
Liabilities. Accounts payable, $\$ 170,058$, dividends payable on pref
tock, $\$ 110,119 ;$ accrued liabilities, $\$ 1,000,856$ other current liabilities stock, $\$ 110,119$; accrued liabilities, $\$ 1,000,856$, other current liabilities
(indebtedness to affiliate, $\$ 2,487$; long-term debt, $\$ 15,868,000$ deferred
liabilities, $\$ 459$ der


## Sharon Steel Hoop Co.-Stock Contracts-

The company has notified the New York Stock Exchange that contracts certain conditions of 17,900 shares of common stock at $\$ 10$ a share in two nstalments which become due on April 1 1936, and April 1 1937, res-
pectively.-V. 140, p. 2199 . S 11 . 140, p. 2199.
Shell Transport \& Trading Co., Ltd.-Interim Div, tion from its London office that at a meeting held on May 15 1935, the ngs 6 pence per British ordinary share, payable in London on July 91935 This is equivalent to 5 shillings per "American share." York will be given by the Chase National Bank of the City of New York

## Siscoe Gold Mines, Ltd.-Earnings-


Simms Petroleum Co. To Sell Unit to Tide Water Oil Co.-Dissolution to Be Voted on by Stockholders-
A spectal meeting of stockholders will be held June 17, for the following ${ }^{\text {p }}$ purposes: To authorize the proposed sale by simms Petroleum Co. to Tide Water Oin o. (OERA.). which thi board of directors deems expedient and Simms Oil Co. owned by Simms Petroleum Co.
(b) In the event of such authorization of such proposed sale, to take
action upon the following resolution adopted by the board of directors of
Simms Petrole



Edward T. Moore, President, in a letter to the stockholders dated May 14, states:
 store or simms oil Co. the subsidiary owning the producing oil properties: subject to the approval of stockicholders.
A brief summary of the more important provisions of the agreement betweer he the two companies fillows


 maid monthly in montass. Instaiments on the contingent payment will be
 months the instalment will be one-fourth of such value less 86.250 and except as such payments may be otherwise reduced under the terms of the
arreement. Tn andition. interest at $3 \%$ from May 1 1935 is to be paid on
the the outstanding uanaid. onicheresal or tho tontingent oblization.
 provided immediately by simms Petroleum Co. and the remaining $\$ 100$. DOO
 (3) The assets to be owned by simms oil consist prisserity of onwned by simms onl Co, at the time of the sale will







of The business of simms oil Co. In donnection with the assets to be ccount of Tide Water oil Co. Simms Tide Water oill Co. will be protected against contingent liabilitites of Simms oil Oo a and will be protected unded warrantices of titient to the eetent thereon at any time remaining unpald or withheld but will have no other ecourse against simms Petroleum Co
Hibility The agreement contains prorisions for dietermining the amount of
 The consolidated current assets and liabilities of Simms Petroieum Co imms oil Co. which are to belong to or to be assumed by simms Petroleum o. under the proposed sale (exclusive of any materials inventory) were approximately:



\section*{Less: Current liabilities. | 31.855.000 |
| :--- |
| $418: 000$ |}

 81,437,000 discounted. immediately availabie from the proceeds of the proposed sale to Tide Water Oil Co., approximately

4.620 .000 $36,057,000$ or reserve funds immediately for the following

 $\begin{array}{r}8400.000 \\ 131.625 \\ 80.000 \\ \hline\end{array}$

- This will leave net current assets of approximately $\quad \mathbf{8 5 , 4 4 5 , 3 7 5}$ The amounts avalable from the foregoing will be afrected ob ther esults or operations of Simms oill Co. For the month of April, a
adfustments under the agreement with Tide Water Oill
it
adjussments is is contemplated that if the sale is approved distribut on

 approximately $\$ 800,000$ of net quick assets, consisting of cash, together promptly as circumstances permit. The remaining fixed assets of Simms Petroleum Co. will consist generally
of the producing properties at Smackover. Ark., the refineries at Smackof the producing properties at Smackover, Ark., the refineries at Smack-
over and Dallas, pipe lines, marketing stations, and certain minor material號 to estimate with accuracy what may be obtained for these assets. In in the company's annuual report dated March 12
program for discontinuing all marketing operations was stated that " i and the two refineries were shut down." It has been the company's intention to dispose of all marketing and refining assets whether or not the sale of the stock of Simms Oil Co. is consummated, as these facilities have aAfter the proposed initial distribution of $\$ 10$ a share, it is contemplated that further distributions will be made to stockholders, from time to time, as and when substantial funds may become a vailable from the sources above position of the remaining fixed property, receipts on oil inventories, distingent payment from Tide Water Oil Co, and surplus available on liquidaton of the escrow fund), after providing for expenses as indicated above. consummated, of a commission of $11 / 2 \%$ of the purchase price of the sale is or $\$ 131,625$ to Lehman Brothers and their associates for their services in negotiating the sale. None of the four directors interested in such commission, namely Messrs. Bunker, Gutman, Megear and Weeks, voted Directors believe that the proposed sale and dissolution are desirable for the stockholders and recommends their approval.

Earnings for 3 Months Ended Mar. 311935

## Including Simms Oil Co.)

Sales of crude oil, gas, \&c. (incl. crude oil \& gas used in operations
Sales of crude oil, gas, \&c. (incl. crude oil \& gas used in operations
and development), $\$ 14,003$, decrease in inventory of crude oil $\$ 63.257$
Crude oil purchased, and development, $\$ 14,003$ decrease in inventory of crude oil,
$\$ 61,361$ purchased, Crude
Operating ${ }^{755,366}$




## 

Note-The above statement does not include charges for depletion,
depreciation, loss on property retirements, \&c., aggregating $\$ 172,425$. Of this amount $\$ 5,111$ was charged to reserve for abandonment of leases
and contingencies, and $\$ 167,313$ was charged to reserve for revaluation of
certain properties, $\& c$.

Financial Chronicle

## A Property, tanks pipe lines, \&co

 pipe lines, \&c... Due from officers Due from officersand employeesand employees-
Accounts. notes
not and ace ar
celvable celvable-.............
Inventories.
Deferred assets....
$\$ 5,773,937 \$ 5,939,942$
Total_.......... $\$ 5,773,937 \$ 5,939,942$ a After depreciation, depletion an
serve for doubtful notes and accounts. serve for doubtful notes and accounts. revaluation. b After deducting re1935 on are companies had contingent liabilities of $\$ 1,060.369$ at March 31 nd as oil is produced and sold. Of this total contingent liability $\$ 943,812$ is payable out of one-fourth of net production from one lease which pro-

## Silver King Coalition Mines Co.-Earnings -

 Earnings for the 3 Months Ended March 311935 Net profit after taxes \& depreciation but before depletion-Earninks per share on $1,220,467$ shares, par $\$ 5$, common stock -V. 140, p. 1155.

- Sinclair Refining Co.-Purchase of Richfield Oil Co. of New York Consummated-See Ricfhield Oil Co. of Calif.V. 140, p. 485

South Bay Consolidated Water Co., Inc.-Earnings12 Months Ended March 31General operation e
Rate case expens
tener regulatory commission expense
Govision for uncollectible to construction
raintenance.
Cuted Balance Shee
$\qquad$
et earns before provision for retirements and Otherincome

Gross corporate income Interest on funded debt nterest-parent \& affil. companies mortization of debt discount and expense
nterest charged to constructoin
Provision for retirements \& replacements
taxes for prior years year on Federal income
Net loss.

## Balance Sheet March 311935

Assets-Plant, property, equipment, \&c., $\$ 6,611,974$; current assets,
$\mathbf{1 3 7}, 795 ;$ debt discount and expense in process of amortization prepaid accounts, deferred charges, and unadjusted debits, $\$ 10,063$, Liabililies-Funded debt, $\$ 3,157,500$; due to parent and affiliated companies, $\$ 529,750$; current liabilities, $\$ 220,744$; consumersis deposits, $\$ 2,518$; stock, $\$ 1,044,400$; common stock ( $\$ 100$ par), $\$ 750,000$; capital surplus,
$\$ 516,265 ;$ earned surplus, $\$ 182,354 ;$ total, $\$ 6,943,485$.-V. 140, p. 2552

Southern Canada Power Co., Ltd.-Earnings -
$\begin{array}{ccccc}\text { Period End. Apr. 30- } & \text { 1935-Month } & \text { 1034 } & \text { 1935-7 Mos. } & \text { 1934 } \\ \text { Gross earnings.-....-- } & \$ 175,603 & \$ 177,343 & \$ 1,259.085 & \$ 1.289,229 \\ \text { Operating expenses...-- } & 69,721 & 65,238 & 495,597 & 462,851\end{array}$
Net earnings_...... $\begin{aligned} & \$ 105,882 \\ & \$ 112,105 \\ & \$ 763,488 \\ & \$ 826,37 \text { б }\end{aligned}$

- V. 140, p. 2720

Southern Gas Co.-Removed from Unlisted Trading-2 The New York Curb Exchange has removed from unlisted trading priv-
ileges the 1st mortgage $61 / 2 \%$ sinking fund gold bonds, due Nov. 11935 .
$\mathbf{V}, 140,1500$.

Southern Ry.-Earnings-
Period-
Gross earnings

Spang, Chalfant \& Co., Inc. (\& Subs.) - EarningsPeriod Ended March 31-1935-3 Mos. 1934 1935-12 Mos. 1934 $\begin{array}{llllll}\text { Gross inc. from oper--.-. } & \$ 793,935 & \$ 558,703 & \$ 3,657,762 & \$ 1,789,488 \\ \text { Selling \& gen. expenses_ } & 218,127 & 196,627 & 852,071 & 757,866\end{array}$

 nterest on $5 \%$
gold bonds........
nt., disct., taxes \& misc.


Net profit-based in $\begin{array}{ll}87,481 & 92,741 \\ 91,076 & 74,735 \\ 28,389 & \ldots-\ldots\end{array}$

${ }^{377} 5$
$\$ 131,903$ locs $\$ 37,391$ \$990,107 loss\$655,931 Balance Sheet March 31193
Assets-Cash (excl. $\$ 22,744$ in closed banks), $\$ 2,654,455$; listed securities quoted market value $\$ 446,056$ ), $\$ 2,459,127$; notes and accounts recelvabie entories (less reserve $\$ 459,021$ ), $\$ 7,094,711 ;$ investments and other assets, depreciation of $\$ 6,686,903$ ), $\$ 18,462,417$; deferred charges, $\$ 32,433$; patents Liabilities-Accounts payable, $\$ 757.70$
349,$534 ;$ accrued bond interest, payable July $11935, \$ 87,350 ;$ reserve for 934 Federal income taxes, $\$ 118,861$; reserve for 1935 Federal income taxes fund gold bonds, $\$ 6,988,000 ; 6 \%$ preferred stock ( $\$ 100$ par), $\$ 12,994,000$; $99,435,784$; total, $\$ 34,703,885$.-V. no par), $\$ 40, \mathrm{p}, 2021.750,000$; earned surplus,

Springfield Street Ry. Co.-Earnings-
[As Reported to the Mass. Department of Public Utilities] $\begin{array}{lcrrr}\text { 3. Months Ended March 31- } & 1935 & 1934 & 1933 \\ \text { Revenue fare passengers carried_...- } & 5,981,364 & 6,256,009 & 5,578,114 \\ \text { verage fare (cents) } & 7.52 & 7.55 & 7.47\end{array}$


## Standard Gas \& Electric Co.-Meeting Postponed-

 provide more time for completion of annual report which under agreement with the New York Stock Exchange must be submitted to stockholders 15 days in advance of meeting.Weekly Output-
Klectric output for the weak ended May 111935 totaled 80.041 .600 kilo-
wate hor
year.- V . 140 decrease or $3.3 \%$ compared with the corresponding week last
Standard Oil Co. (Ind.) -Would Restrain New Jersey Company-
The company filed suit in Federal District Court, St. Louis, May 15 to enjoin Standard Oil "Co. of (N.J.) from offering petroleum products for sale under the name "Esso" in the 14 States in which a Standard of Indiana service stations in St. Louis under the sign "Esso" by a subsidiary of Standard of New Jersey known as Esso, Inc.
The bill of complaint states in substance that for about 40 years prior to old its products under its trademarks "Standard" Indiana company has others and that many millions of dollars have been spent on advertising of these marks to identify them with products of the Indiana company.
It charges that the term "ESSO" is being placed on the Jersey s
and products in St. Louis as part of a scheme by that company to stations itself of the benefits enjoyed by the Indiana company from its building up of the Standard Oil name and to "appropriate without expense, fraudulently
and unfairly, the good will, reputation, celebrity and public confidence
which the plaintitf has built up."-V,

Standard Oil Co., Inc. (N. J.)-Report for Year Ended Dec. 311934 -W. C. Teagle, President, and W. S. Farish, Chairman, state in part:
Company Production-Eliminating from the total such crude oil as the $32,000.000$ barrels in total domestic and foreign production the total production being $179,336,119$ barrels, a daily average of 491,332 barrels
the production in the United States averaged 156,523 barrels daily total for the year of $57,130,780$ barrels, these figures including royalty oil
Natural flow accounted for $62 \%$ of the production, air and gas lift $16 \%$ and pumping $22 \%$ with only a slight change in the percentages for the pre s of crude oil throughout year, $39,613,836$ barrels, and going back years, beginning with the lates
$40,982,033$ barrels and $43,927,960$ barrels. At the end of the year 11,962 wells producing oil or gas, an increase of 580 , in the United States. Shut in as part of the conservation program on for other reasons, were 1,087 additional wells.
In the foregoing figures our $50 \%$ interest
In the foregoing figures our $50 \%$ interest in the operations of the StandardThe company's present reserves of petroleum in the ground at home and abroad we consider adequate for the proper carrying on of our business. This oil is being produced at an average annual rate of approximately $5 \%$.
Our search for new fields continues and we confidently expect to maintain a
strong reserve position.
Pipe Lines-The Irak line in Mesopotamia, in which this company is
interested, loaded its first cargo of oil at Tripoli (the northern terminus), in There was a slight increase in mileage of trunk pipe lines operated in 1934 by subsidiaries and affiliated companies, the new figures being 4,250 miles they delivered to terminals $100,044,415$ barrels of crude oil, approximately 5,000,000 barrels less than in 1933 . In addition, there were handled in connection with other carriers, $19,350,000$ barrels of crude oil, an increase
of about $9,000,000$ barrels as compared with the volume of this business in the previous year.
The Ajax Pipe Line Co. moved 21,050,800 barrels of crude, not included During 1934 there were decreases on tariffs which substantially reduced pipe line earnings.
Natural Gasoline-Our domestic production was $1,704,082$ barrels as operations our companies increased productoin to $2,678,650$ barrels, $22.03 \%$ over 1933. The combined increase was $15.55 \%$
Standard Shipping-Construction of one new tanker, the purchase of
another, the scrapping of four old ones and the sale of one brought the combined fleet of company subsidiaries to 194 tankers, totaling $2,027,617$ deadweight tons at the close of the year.
the movement of $167,700,000$ barrels last year set a new high record for 000,000 barrels in 1932. Shipments of fuel oil from California to 130 . Atlantic ports, which commenced in the fall of 1933 , continued in large volume throughout 1934 . All our tankers in suitable condition were kept reached late in 1933 . Domestic Marketing-The consumption of motor fuel resumed its former
long-time trend, showing a gain of $7.68 \%$ over 1933. Prices were relatively stable in the first three quarters of the year, with some isolated price wars However, in the final quarter a severe competition for gallonage in much
of the field served by our subsidiary and affiliated companies carried the retail price of gasoline to a very low level.
Natural Gas Companies-The year 1934 showed an upturn in this branch
of the business over the year 1933, notwithstanding the slump in industrial activities in the summer and early autum The companies distrubting natural gas directly to domestic consumers recovered approximately 20,000 accounts which, with those added in the
latter part of 1933 when the improvement first became noticeable, represent over $50 \%$ of the number lost from the high point of Aptil 1930 . represent Our older group of natural gas companies in the States of West Virginia, crease of $11 \%$ over the volume of the previous year. This gas went to campaign to increase sales of gas for household heating purposes added approximately 35,000 new gas burning units.
The Interstate Natural Gas Co. increased it
$5 \%$ Inters. Natural Gas Co. incter its deliveries $18 \%$ over 1933 and The sales of Mississippi River Fuel Corp. (a minority interest company) were materially larger than in 1933 , the volume increasing $7.8 \%$ and the
gross revenue $9.6 \%$. This improvement reflected the increased industrial
activity throughout the territory served. Natural Gas Pipeline Co. of America (a minority interest company) after going through the development period, succeeded in bringing its saless up to a satisfactory percentage of the capacity of its main line to the Chicago area. Dec. 31 1934, distributed 3999407 shares of Standard Oil Co. (N. J.. stock
and uninvested balances of $\$ 363,088$ among the 16,525 employees who A grand total of $2,116,202$ shares have been distributed to subscribers remain in the names of employees or ex-employees, representing $41 / 2 \%$ of the outstanding stock of the company.
The firth plan was inaugurated on Jan. 1
1935,
16,345 employees having enrolled therein. Taxes- Cost of Government, local. State and National, is still rising and
until this trend is reversed, further increases in the number and amount of taxes are impending. Between the close of the year under review and th new franchise and income tax laws affecting the oil companies, which are already bearing an undue share of the public tax burden.
Exclusive or foreign taxes, which are heavy, our companies paid last year paid consumer sales taxes to the amount, of $\$ 3,673,656$. malking pail upon our domestic business of $\$ 77,038,270$, or the equivalent of $\$ 2, y 7$ per share on this company's stock.
Mission Corporation-sharehold
returns that the shares of stock and scrip of Mission Corp. received by them on March 151935 constituted an ordinary dividend the, value of which wa determined by the average market price of Mission Corp. common stock
on that date. Based on information received from brokers dealing in the stock, it appears that the average market value for that day was $\$ 9.4375$ which we believe properly may be used for tax computation purposes. continuance over a long period made it advantageous to exercise the call
privilege on the company's $\$ 90,000.000$ of $5 \%$ 20-year gold debentures Accordingly, notice was given to holders on Nov. 291934 that the bond Would be redeemed at 102 and interest on Feb, 11935 . To provide the
for one, two and three years to a totai amount of $\$ 45,000,000$ and to sell he remaning $\$ 9,800,000$ be pald out of cash SDDuring the year the company pairement. $\$ 9.58 .2021$ in cash and delivered
344,743 shares of its stock obtained through market purchases to Standard il Co. (Ind.) in liquidation of its third installment on the purchase in 1932 or capital stock of Pan-American Foreign Corp.
alvuing the year the Humble Oil \& Refining
$5 \%$ debentures outstanding in the amount of $\$ 18.950 .000$. These were pald, $55,950,000$ out of the company's cash and the balance or $\$ 13,000,000$ lower than that of the bonds. ع1,101, $5 \frac{1}{2} \%$ has debenture stock of the Anglo-American Oil Co., Ltd. of
interest. Consolidated Income Account for Calendar Years [Including Affiliated Companies]
uding Affiliated Companies]
a Gross operating income $1,017, \stackrel{8}{8}, 53$,
Income from other sources $\quad 18,973,269$

Total income.
Cost, oper. and gen. exp. Int. and dict, on funde and long-term debt... other interest.
nventory loss on crude and refined products. Tofit applic. to min. int

## Surplus.-................ Shs. comp. outst. (par $\$ 25$ ) Carn. per share on com.

|  | $13,678,078$ |
| :--- | ---: |
| Earns. per share on com. | $25,856,081$ | $\begin{array}{rrrr}25,761,465 & 25,740,965 & 25,735,468 \\ \text { S0 } & \$ 0,34\end{array}$ nter-company profits included-company transactions have been exlcuded; Includes depletion, depreciation, retirements and amortization.

 ( $\$ 5.445,010$ ) $5 \%$ debs. stock (called for payment July 15 1935), $£ 1,101,950$ treasury). $\$ 1,028,000 ;$ Lycoming United Gas. Corp. 5 -yr. $6 \%$ notes, series notes 1937 (less $\$ 97,500$ in treasury), $\$ 52,500$; Interstate Natural Gas Co.
Inc., $10-\mathrm{yr} .6 \%$. . . Ist mtge. bonds 1936 ( $\$ 1,278,000$, due in 1935 ), $\$ 2,554,-$
000 purchase obligations, miscellaneous notes and bonds (Standard 000; purchacount of purchase of Pan-American Foreign Corp. $\$ 26,377,949$
Ind.ers, $\$ 12,926,356), \$ 39,304,305$. f Includes loans payable.-V. 140

Sterling Products, Inc. (\& Subs.)-Earnings-
 $\begin{array}{ll}\text { Earnings per share on } 1,750,070 \text { shares capital } \\ \text { stock (par } \$ 10 \text { ) } & \$ 2,529,383 \\ \$ 1,44\end{array}$ $\$ 1.44 \quad \$ 1.58$ -V. 140, p. 1675.
Stern Brothers-Transfer Agent
gent for the exchange of voting trust certificates for common stock and also agent for the
139, p. 1099
Swift \& Co.- A pplies for New York Stock Exchange Listing G. F. Swift, President, has announced that the company is applying to 33. \% bonds, which latter have been sold for delivery on or about June 15 Exchange, Boston Stock Exchange and New York Curb Exchange.
Refunding A pproved by Stockholders -
The stockholders, by a vote of $80 \%$ of outstanding shares, on May 10 secured by first mortgage. Proceeds will be used to retire outstanding $5 \%$
first mortgage bonds due in 1944 and $5 \%$ gold notes due in 1940 of approxi-
mately the same aggregate amount. On March $27, \$ 43,000,000$ of the issue was sold at par.
G. F. Swift, President, said:
"Our business has been satisfactory so far this year and somewhat better than for the corresponding period last year. and the effect it may have on results. I am glad to say there has not
been much reduction in our tonnage so far, although the balance of the

Assets-

 | Marketable sec. (at cost)_ | $93,852,530$ | $1,022,597,282$ | $1,109,937,984$ | $1,087,059,885$ |
| :--- | :--- | ---: | ---: | ---: |
| Acceptances \& notes rec_- | $6,457,877$ | $20,718,481$ | $13,457,232$ | $206,604,534$ | Inventory of mdse. (at cost or less) Loans to recelvable..... Miscellaneous securities Long-term notes, mtges. \& def. acets. receivable. Sink, \& special trust funds Prepalit \& deferred chiges

Total assets

## Capital stock. <br> Funded \& long-term debt <br> Accounts payable <br> Purch. oblig. due (curr.) Accrued liabilities <br> Loans from trustees of Insurance resery <br> Reserve for annuities <br> Res.for forelg reserves <br> Res.1or foreign exch. fluct. Capialsurplus. ppropriated surplus

646,402, 02 $\begin{array}{r}646,402,025 \\ 141,461,816 \\ 81,203,615 \\ f 62,391,620 \\ 26,879,954 \\ 31,299,175 \\ \hline\end{array}$ $\begin{array}{r}31,299,175 \\ 3,946,480 \\ \hline\end{array}$ $76,367,812$
31.091217 $76,367,812$
$31,091,217$
$17,583,138$
$3,579,789$

Total liabilities $\quad-\quad \frac{352,88,03}{1,941,709,974} \frac{377,182,351}{1,912,234,670} \frac{41,115,030}{1,888,009,301} \frac{29,754,80}{1,919,010,308}$

|  | 193 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| xed (capi |  | 597 | 1,109,937,984 |  |
| Marketable |  | 83,258,470 | 61,772,69 | 06,604,534 |
| Acceptances \& notes rec. Inventory of mdse. (at |  |  |  |  |
|  |  |  |  |  |
| Accounts re |  | 121, |  |  |
| ans to | 1,121 |  |  |  |
| ash |  | 05,525,187 | , |  |
| Long-term notes, mitges. |  | 26, 5 |  |  |
|  |  |  |  |  |
| Other investm | 82, | 37. |  |  |
| nk, \& special trust | 8.457 | 9,037,3 | 5,15 |  |
| ts, copyrt | 3,451 | 7,852,22 | 8,892, |  |
| Prepaird \& deterred chges. | 16,1 | 23,908,068 | 22,1 |  |
| Total assets Liabilutes | 941,709,974 | 1,912,234,670 | 1,888,009,301 | 1,919,010,368 |
| pital stock | 4,402,0 | 644,036,625 | 643,524,1 | 643,386,700 |
| Funded \& long-ter |  | 79,398,2 | 207,245,0 |  |
| Accounts paya | 81,203,61 | 92,077,73 | 75,110,3 |  |
| Acceptances \& notes pay. | f62,391,62 | 10,975,013 | 11,848,0 |  |
| Purch. oblig, due (curr.)Accrued liabilities....-- |  | 28,917,2 | 26,377, |  |
|  | 31,299,175 | 20,531,240 | 14,294,56 | 4,2 |
|  |  |  |  |  |
|  |  |  |  |  |
| Loans from trustees of annuity trusts Insurance reserves |  |  |  |  |
| Reserve for annulties |  |  |  |  |
|  | 17,583 |  | 3,917,28 |  |
| Miscellaneous reserves Res.for foreign exch. fluct. | 3,579,789 | 8,735,87 | 5,942,88 |  |
|  |  |  |  |  |
| Res.for foreign exch.fluct. <br> Cap. \& surp. of min. int. | 344,310,428 | 282,709,708 | 284,959 | 327,353,304 |
| Capital surplus. Appropriated surplus. | 80,225,617 | 113,117,402 | 77,023,447 | , 7 |
|  | 15,978,550 | 17,546,499 | 27,357.929 | 29,0 |
| Appropriated surplus. Unappropriated surplus | 352,858,039 | 377,182,391 | 416,175,030 | 硣 |
| Total liabilities ........ $1,941,709,974 \quad 1,912,234,670 \quad 1,888,009,301 \quad 1,919,010,368$ |  |  |  |  |
|  |  |  |  |  |
| complete construction, marine equipment and miscellaneous property, \$2,196,076,141; less reserves for depreclation, depletion and amortization, |  |  |  |  |
|  |  |  |  |  |
| \$1,150,147,325; balance as above. $\$ 1,045,928,8$ |  |  | 16. b Inc | es 308,320 |
| no. (N. J.) stock, held for corporate purpos |  |  |  |  |
|  |  |  |  |  |
| orporations not consolidated herein (at cost). d After resery |  |  |  |  |


U.S.Trea
Sundry se
ments........
Speclal funds.-
Unamort'd bond
discount \& stk
expense....... a Fixed capitai assets: lands, leases, easements, plant equipment, in-
complete construction, marine equipment and miscellaneous property, $\$ 2,196,076,141$; less reserves for depreciation, depletion and amortization, shares of Standard Oil Co. (N.J.) stock, her (or corporate purposes. for amortization of $\$ 9,401,444$ in 1934 and $\$ 7,973,760$ in 1933 . e Funded
Balanees, Dec. 311933 remiums on capital stock sold, \&c.clusion in (net) arising from the infirst time of the accounts of subs., the Export Corp. and its subtanadrd oil changes in ownership in various sub-
sidiary companies, \&c eductions in deprec, \& deple, reserves
of sub. gas cos, approver Utilities Commissions Revaluation of invs, at Dec prior years: by certain sub. cos. on basis conRes. provided for shrinkage in value of Res. provided. in stocks of other corps. Plant \& equip., the ciaims \& other receiv. now written prior to Jan. 1 1934, Add'1 res, for deprec. \& deple. applic. to prior years
write-up by sub balance of property Res. for possible add'1 income taxes \&
add'l tax assess. paid in respect of Amounts trans'd by ertain sub, cos.
to res. for employees' annuities \& to other reserves (net)
Earns. of prior years incl (net). surplus restored during the year to
unappropriated
Proportions of above surplus adjusts.
applic. to min. Ints. in sub cos Balance.
Onsol, net profit tor year ended Dec. 31
1934, per accompanying inc, statem't Total surplus Co. (N. J.)

Co. (N. J.)
 Consolidated Bal
1934
$\qquad$

$\qquad$
$\qquad$

$167,900 \quad 206,147 \quad$| Dr 7,813,502 |
| :--- | :--- |


|  |  |  |
| ---: | ---: | ---: |
| $-\cdots,-\cdots$ | Dr3,098,556 | $3,098,556$ |
| $5,195,689$ | 232,338 | $5,992,516$ | $\overline{\$ 80,225,616} \xlongequal[\$ 15,978,549]{\$ 339,179,960}$ $\$ 80,225,616 \overline{\$ 15,978,549}-\frac{4384,798,920}{}$

 \$80,225,616 \$15,978,549 \$352,858,038
Dr36,029,246 1,092,120 Dr9,871,912
.....--......-. Dr4,119,527
----...- -......... Dr5,129,257

| $\ldots \ldots \ldots$ | Dr3,782,90. |  |
| ---: | ---: | ---: |
| 167,900 | 206,147 | Dr7,813,50 |
| $\cdots \cdots-\cdots$ | Dr1,189,46 |  |

year will show some larger percentage of reduction. We would not expect
Telephone Investment Corp.-New Control-
See Anglo-Canadian Telephone Co. above.-V. 139, p. 2531
Tide Water Oil Co.-Offers to Purchase Capital Stock of Simms Oil Co.-See Simms Petroleum Co. above.-V. 140, p. 2883 .

United Gas Improvement Co.-Weekly Output-
 -V. 140, p. 3233.
United Light \& Power Co. (\& Subs.)-Earnings-Gross operating earnings of sub. \& controlled com- 1935
panies (after eliminating inter-co. transfers)-.- $\$ 74,355,286 \times \$ 71,798,660$$\begin{array}{rrrr}\text { Net earns. from oper. of sub. \& controlled cos.-- } & 19,847,221 & \$ 21,671,619 \\ \text { Non-operating income of sub. \& controlled cos_-- } & 1,571,945 & 1,251,946\end{array}$

| - | 11,430,543 | 11,491,3 |
| :---: | :---: | :---: |
| Amort | 668,664 | 824.692 |
| Dividends on preferred stock | 4,258,656 | 4,258,437 |




## ordinance.



spee. stk. sub.
seript'n agree-
$\begin{array}{crr}\text { expense_..... } & 18,001,365 & 19,712,106 \\ \text { Ttems in suspense } & 1,312,374 & 1,435,186\end{array}$

Total_...... $\overline{571,112,394} \overline{572,658,683}$
Total.......-571,112,394 572,658,683 Total_......571,112,394 $\overline{572,658,683}$ The comparative income account for year ended Dec. 31 was published United Rys. \& Electric Co. of Balt
United Rys. \& Electric Co. of Balt., Plan A pprovedtion plan. The Commission ruled, however, that before the reorganization can become effective the U. S. District Court must rule on a series of objections

> Court Disallows Sale of Road-

Judge William C. Coleman announced in Federal District Court, Baltibe disallowed. His statement followed the conclusion of testimony regarding reorganization plans of the company. Ratification of the Court was necessary to complete the sale made under receivership proceedings. Following ruptcy Act. The plans for reorganization were presented at the hearing.

Charles W. Chase, appointed as a special master in the case, suggested
the hearing that $25 \%$ of the gross revenues of the company be set aside for maintenance and depreciation each year.- $\mathrm{V} .140, \mathrm{p}, 3060$.
United Light \& Rys. Co. (\& Subs.) - Earnings-
Gross oner. Ended Mar. $31-$ of sub. \& controlled cos. (after eliminating inter-
operating expenses
Operating expenses co. transfers).................--
Maintenance, charged to operation----

Net earns. from oper. of sub. \& controlled cos.
Non-oper. income of sub. \& controled cos. Total income of sub. \& controlled cos --
Int., amort. \& pref. divs. of sub. \& controlied cos. Interest on bonds, notes, $\&$ c.
Amortiz, of bond \& stock discount \& expenseDividends on preferred stocks.-1.

Equity of United Lt. \& Rys. Co. in earnings o
sub. $\&$ controlled cos sub. \& controlled cos.
Earnings of United Light \& Rys. Co
Balance Balance
Holding

66

| $\$ 66,126,072 \times \$ 64,204,457$ |
| :--- |
| $30,656,026$ |
| $28,081,77$ |
| , 686 | | $6,266,575$ |
| :--- |
| 7855,659 | $\$ 17,513,719$


$1,531,992$ | $\$ 19,098,751$ |
| :--- |
| $1,339,942$ | $\overline{\$ 19,045,712} \overline{\$ 20,438,693}$ $\begin{array}{rr}10,083,360 & 10,160,218 \\ 625,714 & 770,654 \\ 3,028,120 & 0,72,\end{array}$ $1,473,606 \quad \times 2,070,720$ $\begin{array}{lr}\$ 3,834,911 & \$ 4,408,833 \\ 8,721 & 11,438\end{array}$ | $\$ 3,843,632$ |
| :---: |
| 178,638 |
| $\left.\begin{array}{l}\$ 4,420.271 \\ 225,338 \\ \hline\end{array}\right)$ | Interest on 5 ny deduction \$3,664,994 $\overline{\$ 4,194,933}$

Interest on $51 / 2 \%$ debentures due 1952 Amortization of debenture discount \& expense Balance transferred to consolidated surplus $1,375,000 \quad 1,375,000$

 | 275,002 | 275,029 |
| :--- | :--- |
| 346,212 | 346,655 |
| 619,488 | 620,192 |
| 1 |  | $\frac{\$ 1,006,302}{\$ 1,523,539}$ x Adjusted on account of revision of Columbus (Ohio) Electric Rate

Ordinance.-V. 140, p. 3234 .
United States Leather Co.-Earnings-
 Derpeciation \& depietion
Interest

Net income -140 , p. 1503 .
United Stores Corp-Mecting Postroned-
of lack of a quorum to vote on proposed a mendment of charter to reduce the authorized stock. While the company held proxies for a majority of the stock, it did not hold a majority of each class of stock, which is required
to effect an amendment to the charter.- V . 140 , p. 3061 .
United Verde Extension Mining Co.-OutputCopper (Pounds) January-
February
March March
 Vik smelter in April.-V. 140, p. 2555.
The directors have Coclared a-Cent Dividend-
mon stock, no par value, payable June 1 to holders of sectare on the comsimilar payment was made on Dec. 20 1934, this latter being the initial
distribution on this issue-V. 140, p. 1325 , distribution on this issue. - V. 140, p. 1325 .
Walworth Co.-Reorganization Under 77-B Proposed-A Plans or the reorganization of the company were announced May 10
concurrently with the filing of an application under Section 77-B in the The proposed reorganization plan has been for.
study of the company's finances by its officers and by committees represent ing its bonds and debentures. Providing for a substantial reduction in fixed charges, it calls for the replacement of the present $87,141.000$ of $6 \%$
first mortgage bonds with an equal amount of $4 \%$ first mortgace replacemento of the outstanding $\$ 1,673,000$ of $61 \% \%$ rirst mortgage bonds:
October, with $\$ 836,500$ of $6 \%$ des. due next
 present preferred stock, holders of which will receive common, stock. Additional common stock will be issued in payment of accrued interest on the present bonds and debentures and of accumulated dividends on the preferred stock, which aggregated \$1.581,332 on April 11935 .
For proposed plan contemplates the following readjustments:
$\$ 1.000$ bond and unpaid coupons, holders wili receive a
$\$ 1.0004 \%$ bond. due 1955 , and 70 shares of common stocs For each $\$ 1,00061 / 2 \%$ \% debenture and unpaid coupons, holders will
recelve a $\$ 5006 \%$ debenture due 1955, and 130 shares of common stock. For each share of preferred stock, together with accumulated and unpaid dividends, holders will receive 8 shares of common stock.
Present holders of common stock will retain the shares now held. capital structure will consist of $\$ 87,141,000$ of 20 -year $4 \%$ new simplified
 shares of no par value common stock. Under this set-up, annual fixed
charges will be reduced from $\$ 537.205$ to $\$ 335,830$ anp Trade and general creditors of the company the company in 1934 .
avill be unaffected by plan.
In connection with the reorganization proposals, W. B Holton Jr., Chairman of the Executive Committee and Treasurer, said:
The principal objects which the plan seeks to accomplish are (1) to and the payment of the debentures which are immediately payable, (2) to reduce interest charges, and (3) to extend the maturities of the funded debt. creditors should not be expected to five up their rights to accrued interest or to reduce the interest rates or the principal of the securities held by them and accept common stock in exchange therefor except to the extent
necessary. On the other hand it ischot in the interests of any seurity necessary, On the other hand, it is not in the interests of any security
holders that the reorganized company should be burdened by fixed interest
隹 charges or an amount of debt, or with nearby maturities, which the company probably could not pay. The present plan attempts to meet these "If earnings continue at the rate prevailing for the past 18 months the
management is confident that the company will be able to meet its new interest requirements and under the plan the company will have no maturifies on its runded debt for 20 years."
Reorganization Committee Appointed -
with the bond and debenture a committee on reorganization to co-operate wche the cond and debenture holders committees in seeking to obtain
accetance of the plan. Its members are Edgar C. Rust, Charman;
Howard Coonley, W. B. Holton, Jr., and Walworth Pierce.-V. 140; p. 3062 .

Ward Baking Corp.- 50 -Cent Pi eferred Dividend The directors have declared a dividend of 50 cents per share on account
of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$ payabe July 1
to holders of record June the seven preceding quarters, while on April 1 and July 11933 distributions of 25 cents each were made, 50 cents per share paid on Jan. 3 1933, $\$ 1$ per
share on July 1 and Oct. 1 1932, and $\$ 1.75$ per share in previous quarters.
Washington Baltimore \& Annapolis Elec. RR.-Assets to be Sold-

An order appointing Louis J. Burger of Baltimore special master for the William C . Coleman.
Mr . Burger will appoint a date for the sale of the property which, unde the Court order. Will take place at the court house door in Annapolis.

Washington Water Power Co. (\& Subs.)-Earnings[American Power \& Light Co. Subsidiary]
Period End. Mar. 31 - $1935-$ Month-1934 $1935-120$ Period End. Mar. $31-$
Operating revenues Operating revenues--
Oper. exps., incl. taxes Net revs. from oper-
Other income--.-. Gross corp. income--

Int. and other deduc'ns 2,604 $\underset{\substack{5,53,688 \\ 30,917}}{\substack{5,51 \\ \hline}}$ | Tos. -1934 . |
| :--- |
| $\$ 7,381,342$ | $\begin{array}{rrrr}\$ 292,574 & \$ 274,786 & \$ 3,554,605 & \$ 3,569,355 \\ 93,777 & 90,280 & 1,124,174 & 1,115,342\end{array}$


 whether $620,330 \quad 621,022$
y Before property retirement reserve appropriations and dividends. z Regular dividend on $\$ 6$ pref. stock was paid on March 151935 . After
the payment of this dividend there were no accumulated unpaid dividend V. 139, p. 4140

| Water Service Cos., Inc.-Earni |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years come from investm'ts. | $\begin{aligned} & 1934 \\ & \$ 59,984 \end{aligned}$ | $\begin{aligned} & 1933 \\ & \$ 69,681 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 117.341 \end{aligned}$ | $\begin{aligned} & 1931 \\ & \$ 172.635 \end{aligned}$ |
| Inc. From sale of securi- ties and other sources. | - 6 |  | 2,135 |  |
| Total income. Adminis. exps. \& taxes. Int. on long-term debt.. Miscell. int, charges Amorviz. debt, disct \& exps. \& miscel. ded'ns Prov. for Fed. inc. tax-- |  |  | \$119.476 | \$185,384 |
|  | ,6 | 6, |  |  |
|  |  |  |  |  |
|  |  | 5,506 | 7,379 | 7.064 |
|  |  |  |  |  |
| Net income transferable of surplus..... | \$3 | \$4,578 | \$30.964 | \$55,751 |
| 12 Months Ended March 31- |  |  |  |  |
| Salaries and exp |  |  |  | + 6 4,496 |
|  |  |  | 2,27 | 1,3 |
| Int |  |  | 38.80 | 44.6 |
|  |  |  |  |  |
| Amortiza |  |  | 4,720 1,335 |  |
| on for Federal in |  |  | 1,335 | 1.503 |
|  |  |  |  |  |

Net income.
Comparative Balance Sheet
Assets-

Inv. in aftlilated |  |
| :--- | :--- |
| other cos | Mar. 31 1 35 . Dec, $311^{1} 34$.

$\$ 748.000$ Cash and working
funds pue from atriliated Due from affillated
companies Debt discount and



Total pret. cap. thes.
 $\times$ Represented by 5,100 shares no par value.-- V .139 . $\mathbf{~ D . ~} 2849$
West Texas Utilities Co.-Earnings-
Wotal grths Ended
Total oporning $\qquad$




- Net income before preferred dividends.-------- loss $\$ 13,887-\$ 5,167$


## Western Maryland Ry.-Earnings--First-Week ofnings-

Period-
Gross
 Western Auto Supply Co.-Plan Deferred-
ed plan of recaitalization considered by stockholders on May 10, has been deferred inderinitely.
V. 140, D. 2236.

Western Power Light \& Telephone Co.-Reorganization decree making effective the reorganization of company under section $777-\mathrm{B}$ Western Union Telegraph Co., Inc.-Earnings-
 a Including dividends and interest.-V. 140, p. 2560.
Wheeling Steel Corp.-Collateral Released-
The Irving Trust Co.. as trustee under the 1st \& ref. mortgage, has stock of Consolidated Expanded Metal Co.s pledged as collateral under
the morttage - V. 140 D. 288 . the mortgage.-V. 140, p. 2887
Wilcox Rich Corp.-To Retire Class A Shares-
The company has cailed for redemption on June 29 its outstanding
34.030 class A convertible shares at $\$ 35 \mathrm{a}$ share plus accrued dividends. The company states that no public financing or bank borrowing would be Wolverine Petroleum Corp.-Liquidating Dividend The directors have declared a liquidating dividend of $\$ 1$ per share on the
common stock, par $\$ 1$, payable May 20 to holders of record May 15 .

- V. 130, p. 2605 .


# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS
PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, May 171935
Coffee futures were quiet on the 11th inst., but showed gains at the close of 6 to 9 points on Santos contracts and 6 to 7 on Rio; sales 4,750 bags of Santos and 750 bags of Rio Cost and freight offers from Brazil showed little if any change. On the 13th inst., futures closed 1 to 3 points higher on Santos contracts with sales of 11,000 bags and 5 points higher on Rio contracts with sales of 2,500 bags. Cost and freight offers were small and generally unchanged, with Santos 4 s offered at 7.50 to 7.70 c . The local spot market was quiet with Santos 4 s unchanged at $83 / 8$ to $85 / 8 \mathrm{c}$. On the 14 th inst. futures closed 5 points lower to 3 points higher on Santos contracts with sales of 13,500 bags. Rio contracts were 10 points higher on May but 2 to 8 points lower on other months with sales of 3,750 bags. Cost and freight offers from Brazil were 10 points lower to 15 points higher. The weather in Brazil was favorable. On the 15th inst. Santos contracts closed 6 to 16 points lower with sales of 18,500 bags and Rio contracts were 6 to 16 points lower with sales of 6,250 bags. A lower Brazilian exchange rate and weaker of 6,250 bags. A lower Brazilian exchange rate and weaker
Brazilian offers accounted for the decline in futures. Cost and feright offers from Brazil were 5 to 10 points lower with Santos 4 s offered at 7.40 to 7.75 c .
On the 16th inst. futures declined 3 to 7 points on Santos contracts with sales of 16,250 bags. Rio contracts ended 3 points lower to 5 points higher with sales of 3,500 bags. The Brazilian exchange rate was 50 reis higher. Cost and freight offers from Brazil were 5 points lower. To-day futures closed 3 to 8 points higher on Rio contracts and 4 to 9 points higher on Santos contracts except on May which was 13 points lower. Cost and freight offers from Brazil were unchanged to 5 points lower. Sales were 31 contracts of Rio and 84 contracts of Santos.
Rio coffee prices closed as follows:
March_
Maly-
5.39 Septemb

July-.............................................10.-. 11
Santos coffee prices closed as follows: March July.

Cocoa futures on the 11 th inst. closed 2 points lower with sales of 523 tons. Hedge selling exerted considerable pressure on the market but this was partly offset by a better Wall Street and trade demand. July ended at 4.57c., Sept. at $4.69 \mathrm{c} .$, Dec. at 4.85 c . and March at 5.00 c . On the 13th inst. futures closed with further losses of 2 points. Sales amounted to 38 lots. New York warehouse stocks were reduced 3,850 bags to 845,370 bags or the lowest since Aug. 1933. Sept. ended at 4.67c., Dec. at 4.83c., Jan. at 4.88c., and March at 4.98c. On the 14th inst. futures declined 3 to 4 points with sales of 1,126 tons. July ended at 4.52 c ., Sept. at 4.63c., Oct. at 4.68c., Dec. at 4.79c., Jan. at 4.84c. and March at 4.94c. On the 15 th inst. futures were 1 point lower to 1 point higher with sales of 1,219 tons. July ended at 4.52c., Sept. at 4.64c., Dec. at 4.78c. and March at 4.94e.
On the 16th inst. futures rose 8 to 9 points on sales of 1005 tons. Wall Street bought a little. July ended at 4.61 c . Sept. at 4.72c., Oct. at 4.77c., Dec. at 4.87c., Jan. at 4.92c. and March at 5.02 c . To-day futures closed with net declines of 2 to 3 points with sales of 37 contracts. July ended at 4.58c., Sept. at 4.70 c ., Oct. at 4.75 c ., Dec. at 4.85 c ., at 4.58 c ., Sept. at 4.70 c ., Oct. at
March at 5.00 c . and May at 5.11c.
Sugar continued active on the 11th inst. and ended unchanged to 2 points higher on old contracts and unchanged to 1 lower on the new; sales were 17,550 tons of new and 4,400 tons of old. On the 13 th inst. futures declined 2 to 4 points with sales of 4,900 tons of old and 10,600 tons of new. Yet raws remained firm and a sale of Cubas, second half June shipment was reported at 2.54 c . On the 14th inst. futures closed 1 point lower to 2points higher in light trade, sales amounting to 950 tons of old contract and 5,950 tons of new. Philippines from store sold at 3.40 c . and for July-Aug. shipment at 3.45 c . On the 15 th inst. futures July-Aug. shipment at 3.45 c . On the 15 th inst. futures
ended 2 to 3 points lower with sales of 1,450 tons of old ended 2 to 3 points lower with sales of 1,450 tons of old was due to a rumor that a commission house had discussed with refiners the possibility of negotiating the sale of a block of 200,000 tons of raw sugar at an average price of 2.75 c . for delivery in July through December.

On the 16th inst. futures ended with old contracts 1 to 2 points higher and with new contracts 1 point higher with sales of 750 tons of old and 5,300 tons of new. The strength of the market was partly due to denials by commission house interests that they proposed selling a large block of contracts Raws were quiet but firm. To-day futures closed unchanged to 1 point ower. Raws were quiet. Trading was less active.

Prices were as follows:
December-
y
Lard futures advanced 2 to 5 points on the 11th under buying by cash interests. There was some selling by commission houses stimulated by the weakness in corn. Hogs were quiet. On the 13 th inst. futures closed unchanged to 5 points lower. There was some selling owing to the weakness in grain, but this was offset by trade buying influenced by the firm cash situation and the firmness of hogs. Hogs were up 10 to 20 c ., owing to light receipts. On the 14 th inst. futures ended unchanged to 2 points lower. The strength of hogs offset weakness in grains. Hogs advanced 5 to 10c., owing to continued light receipts; top price, $\$ 9.40$. Cash lard was firm. On the 15 th inst. prices rose 17 to 20 points on short covering stimulated by the firmness of outside markets. Hogs were unchanged to 5c. lower with the top $\$ 9.35$. Cash lard was firm.

On the 16 th inst. futures advanced 20 to 22 points on buying stimulated by the rise in grain and hogs. Shorts were covering. Marketings of hogs were light. To-day futures closed unchanged to 15 points lower in sympathy with grain.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO May
July -
Pork steady; mess, $\$ 27.75$; family, $\$ 26.50$ nominal; fat backs, $\$ 25.50$ to $\$ 29.00$ per barrel. Beef firm; mess nominal; packer nominal; family, $\$ 22$ to $\$ 23$ nominal; extra India mess nominal. Cut meats steady; pickled hams picnic, loose e. a. f., 4 to 6 lbs., $151 / 4 \mathrm{c}$.; 6 to 8 lbs., $15 \mathrm{c} . ; 8$ to 10 lbs . $141 / 2 \mathrm{c}$. Skinned loose c. a. f., 14 to 16 lbs., $183 / 4 \mathrm{c}$.; 18 to 20 lbs., 18c.; 22 to 24 lbs., $161 / 2$ c.; pickled bellies, clear, f. o. b. N. Y., 6 to 10 lbs., 23c.; 10 to 12 lbs., $223 / 4$ c.; bellies, clear dry salted, boxed, N. Y., 14 to 20 lbs., 181/4c.; 20 to 30 lbs. 181/8c. Butter, creamery, firsts to higher than extra, 24 to $281 / 4 \mathrm{c}$. Cheese, flats, $181 / 2$ to 19c. Eggs, mixed colors checks to special packs, $221 / 2$ to $281 / 4 \mathrm{c}$.

Oil-Linseed was inactive. Cake was weak at $\$ 19$, but it was intimated that business could be done at under that figure. Cocoanut, Manila, tanks, May-forward, 51/4. Corn, crude, tanks, Western mills, $87 / 8$ to 9 c . China wood tanks, July forward, 15 to $151 / 2$ c.; Sept. forward, 14.8 c . drums, spot, 18 to $181 / 2 \mathrm{c}$. Olive, denatured spot, Spanish 83 to 86c.; shipments, Spanish, 86c.; Greek, 80c. Soya bean, tanks, Western, nearby, $81 / 2$ to $8^{3} / 4$ c.; C. L. drums 10.1c.; L. C. L., 101/2c. Cocoanut, 76 degrees, $121 / 1 \mathrm{c}$ Lard, prime, 121 c .; extra strained winter, $113 / 10$ Cod crude, Norwegian light, filtered, $321 / 2 \mathrm{c}$.; yellow, $331 / 2 \mathrm{c}$. Turpentine, $521 / 4$ to $561 / 4 \mathrm{c}$. Rosin, $\$ 4.671 / 2$ to $\$ 7.45$.
Cottonseed Oil sales, including switches, 36 contracts. Crude, S. E., $93 / 8 \mathrm{c}$. Prices closed as follows:


Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products.'

Rubber futures were firmer on the 11th inst. and closed 12 to 17 points higher after sales of 940 tons. Spot ribbed smoked sheets were up to 11.69 c . London and Singapore showed slight advances. May ended at 11.76 to 11.80 c . July at 11.87 to 11.88 c., Sept. at 12.00 c., Oct. at 12.07 c. Dec. at $12.23 \mathrm{c} ., \mathrm{Jan}$. at 12.30 c ., March at 12.46 c . and April at 12.54 c . On the 13 th inst. futures were 11 to 15 points higher with sales of 2,130 tons. Spot ribbed smoked sheets moved up to 11.88c. There were 80 tons tendered for delivery against May contracts. London and Singapore were slightly higher. May ended at 11.90c., July at 12.00 to 12.02 c ., Sept. at 12.14 to 12.15 c ., Dec. at 12.35 to 12.36 c ., Jan. at 12.43c., March at 12.58 c . and April at 12.65 c On the 14th inst. futures closed with net gains of 26 to 29 points; sales 5,560 tons. Spot ribbed smoked sheets were up to 12.15 c . There was a better speculative and trade demand. London and Singapore were firmer. May ended at 12.17 to 12.20 c., July at 12.28 c ., Sept. at 12.41 c ., Oct. at 12.48 c ., Dec. at 12.61 to 12.63 c ., Jan. at 12.70c., March at 12.86 to 12.87 e . and April at 12.94 c . On the 15 th inst futures closed 2 points lower to 2 points higher with sales of 3,400 tons. London and Singapore were unchanged to $1 / 8 \mathrm{~d}$. higher. Here prices closed with May at 12.19 c . July at 12.28 to 12.31 c ., Sept. at 12.41 to 12.43 c ., Dec. at 12.62c., Jan. at 12.69 c ., March at 12.85 c . and April at 12.93 c .

On the 16th inst. futures rose another 10 to 16 points on sales of 3,940 tons. Spot ribbed smoked sheets advanced to 12.28 c. London and Singapore were firm. May ended
at 12.33 c ., July at 12.43 c ., Sept. at 12.53 to $12.56 \mathrm{c} .$, Dec at $12.76 \mathrm{c} ., \mathrm{Jan}$. at 12.85 to 12.86 c ., March at 12.99 c . and April at 13.07 c . To-day futures closed 18 to 21 points lower with sales of 344 contracts. Liquidation was general. Wal Street and dealers sold. London was quiet and unchanged. May ended at 12.14 c ., July at 12.22c., Sept. at 12.34 c Oct. at 12.42c., Dec. at 12.57c., Jan. at 12.66c. and March at 12.81 e .

Hides futures on the 11th inst. rallied after early weakness to close with net gains of 11 to 15 points. Trading was moderate, sales amounting to $960,000 \mathrm{lbs}$. June ended at 10.48 to 10.52 c .; Sept. at 10.84 to 10.85 c .; Dec. at 11.14 c . and March at 11.42 c . On the 13 th inst. futures closed unchanged to 3 points lower, with sales of $5,760,000 \mathrm{lbs}$. June ended at 10.47 c .; Sept. at 10.81 to 10.82 c .; Dec. at 11.14 to 11.15 c ., and March at 11.42 to 11.50 c . On the 14th inst. futures were 9 to 11 points higher with sales of 3,760,000 lbs. Closing prices: June, 10.57c.; Sept., 10.90 to 10.93 e .; Dec., 11.23 to $11,25 \mathrm{c}$., and March at 11.53 to 11.60 c . On the 15 th inst. futures ended 13 to 17 points higher or slightly under the highs of the day after sales of $6,200,000$ lbs. In the Chicago spot market 19,500 hides sold at advances of $1 / 4$ to $3 / 4 \mathrm{c}$. Light native cows sold at $101 / 2 \mathrm{c}$. and heavy native steers at $123 / 4 \mathrm{c}$. Some 12,000 frigorifico steers sold in the Argentine market at $117 / 8 \mathrm{c}$. Here prices closed with June at 10.70 to 10.75 c .; Sept. at 11.07 c .; Dee. at 11.40c., and March at 11.70e

On the 16th inst. futures ended 3 to 4 points higher after sales of $6,400,000 \mathrm{lbs}$. In the Chicago spot market 22,600 hides were reported sold at steady prices. Light native cows sold at 10 c . and heavy native steers at 12 to $121 / 2 \mathrm{c}$. In the Argentine spot market 4,000 frigorifico steers were reported sold at $117 / 8 \mathrm{c}$. Closing prices here: June 10.74 to $10.75 \mathrm{c} .$, Sept. $11.10 \mathrm{c} .$, Dec. 11.43c. and March 11.73 c . To-day futures closed 20 to 24 points lower with June at 10.50 c., Sept. at 10.85 c ., Dec. at 11.20c. and March at 11.53c. Sales were 103 contracts.

Ocean Freights showed a little more activity with sugar, scrap and trips to the fore
Charters included S. Sugar-two ports North Cuba and Santiago to United
Kingdom-Contintinent 14s.: July, Cuba, to United Kingdom-Continent Kingdom-Contintinent 14s. July, Cuba, to United Kingdom-Continent,
 London-Liverpooi-Greenock, May $10-25,13 \mathrm{~s}$. 6 d to three ports, Cuba loads to Antwerp at 5 c .; 1 load to Copenhagen 9 c . Time- West Indies round delivery New York, May 7, $\$ 1 . ;$ Oanada redelivery Gulf 70c.; West
Indies round 65 c. . prompt, two trips round, South America $\$ 1.10$; West Indies round $\$ 1.10 ;$ same $\$ 1.15$; same $\$ 1.05$; prompt Canadian round, 90 c .
,
Coal sales volume was only fair at best. The lessened demand was attributed to warmer weather. Bituminous production last week increased nearly 600,000 tons to $5,620,000$ tons against $6,237,000$ tons a year ago. For three weeks it was $15,536,000$ tons and the weekly average $5,513,000$ tons against $18,887,000$ tons respectively in the same time last year.

Copper was less active in the domestic market but the demand was good abroad. Blue Eagle continued at 9c. delivered to the end of August, but prices for European destinations were at 8.10 to 8.20c. c.i.f. Hamburg, Havre and London. In London on the 16th inst. spot rose 7 s .6 d . to $£ 3317 \mathrm{~s} .6 \mathrm{~d}$.; futures up 7s. 6d. to $£ 346 \mathrm{~s} .3 \mathrm{~d}$.; sales 200 tons of spot and 3,700 tons of futures; electrolytic unchanged at $£ 37$ for spot; futures up 10 s. to $£ 3715$ s

Tin of late was advanced to 51.15 c . for spot Straits owing to a stronger London market and further talk of inflation as a result of the possible passage of the soldiers' bonus bill. In London on the 16 th inst. spot was 10s. higher at $£ 22710 \mathrm{~s}$. and futures rose $£ 15 \mathrm{~s}$. to $£ 22010 \mathrm{~s}$.; Straits up $£ 1$ to $£ 23615$ s.; Eastern c.i.f. London unchanged at $£ 228$ 2 s . 6 d .; sales 80 tons of spot and 175 tons of futures.

Lead was in good demand and higher at 3.90c. New York and 3.75c. East St. Louis. In London spot was unchanged at $£ 14$ and futures rose 1s. 3 d . to $£ 14$ 1s. 3 d .; sales 200 tons of spot and 2,150 tons of futures

Zinc was quiet but firm at 4.25 c . East St. Louis. In London spot was down 1s. 3d. to $£ 14$ 13s. 9d.; futures up 1s. 3d. to $£ 15$; sales 50 tons of spot and 700 tons of futures.

Steel operations were increased to $43.4 \%$ but they are still under the comparative level of last year. Nearly all reports indicate that there will be no general price advances for third quarter. Now that much of the labor difficulties have been settled in the automotive trade larger orders for steel are expected from this source. Thus far in May local sales have fallen behind those of the previous month and are very much less than in March. Quotations-Semi-finished billets, rerolling, $\$ 27$; billets, forging, $\$ 32$; sheet bars, $\$ 28$; slabs, $\$ 27$; wire rods, $\$ 38$; skelp, 1.70 c. per pound. Sheets, hot rolled annealed, 2.40 c .; galvanized, 3.10 c .; strips, hot rolled, 1.80 c .; cold rolled, 2.60 c .; hoops and bands, 1.85 c .; tin plate per box, $\$ 5.25$; hot rolled bars, plates and shapes, 1.80 c .

Pig Iron shipments are holding up well but new business shows a marked falling off. Some attributed the falling off in demand to uncertainties over third-quarter prices and the continuance of the steel code. No change in prices is anticipated for third quarter owing to the low price levels for iron and steel scrap, and fears that imported iron would be used on a larger scale in the East. Complaints have already been
received in recent weeks that foreign iron in New England was being sold at considerably under code prices for domestic material. Consumption shows a seasonal falling off and sales of cast iron pipe have not reached the usual levels for this ime of the year. 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. Malleable, Eastern Pennsylvania, $\$ 20$; Buffalo, $\$ 19$.
Wool was in better demand and firmer. Boston wired a Government report on May 15 saying: "Prices are very firm on a broad movement of wool in the Boston market. All grades of territory wools are receiving a call. French combing 64s and finer territory wools are bringing 56 c . to 58 c . scoured basis, for short, including some clothing, 59 c . to 60 c . for average and 60 c . to 62 c . for good to choice staple. Strictly combing stable of lower grades brings 61c. to 62c. scoured basis for $58 \mathrm{~s}-60 \mathrm{~s}, 1 / 2$-blood; 52 c . to 55 c . for $56 \mathrm{~s}, 3 / 8$-blood, and 45 c . to 48 c . for $48 \mathrm{~s}-50 \mathrm{~s}$, $1 / 4$-blood." Boston wired another Government report on May 16 which said: "The broad movement of domestic wool in Boston market includes sizable quantities of Texas wools. Average 12 months is bringing 59 c . to 61 c ., scoured basis, good to choice lines sell at 62c. to 64c. scoured basis. Eight months' Texas wools are having a call at 55 c . to 57 c . scoured basis. Medium grade territory sales are increasing in volume with prices very firm on strictly combing $56 \mathrm{~s}, 3 / 8$-blood, at 52c. to 55 c . scoured basis, for the bulk, and strengthening within the range of 45 c . to 49 c . scoured basis for strictly combing 48-50s, $1 / 2$-blood." In London on May 13 offerings were 9,822 bales and met with a good demand from Yorkshire and the Continent; prices firm. In London on May 14 offerings of 11,150 bales met with a good general demand. Prices were firm. In London on May 15 offerings of 9,098 bales were quickly taken by Yorkshire and the Continent at firm prices. The present series of Colonial wool auctions will close on May 23 instead of May 24. In London on the 16th offerings at the Colonial auctions totaled 9,120 bales; demand active and general; prices firm. Details: Sydney 721 bales; greasy merinos $11 / 1 / 2$ to $171 / \mathrm{d}$. Queensland 195 bales; to $211 / 2 \mathrm{~d}$.; greasy 12 to 17 d .: scoured crossbreds 8 to 16 d . South Australia 226 bales; scoured merinos 12 to $21 \mathrm{~d} . ;$ greasy $111 / 2$ to $131 / 2 \mathrm{~d}$. West Aus-
tralla 428 bales; scoured merinos $161 / 2$ to $181 / 2 \mathrm{~d}$.; New Zealand 4969 bales; coured merinos $171 / 1 \mathrm{~d}$. to $241 / \mathrm{d}$.: scoured crossbreds $71 / 5$ to $231 / \mathrm{d}$. greasy
 6 to $11 \%$ d. New Zanla
price for halfored lambs.

Silk futures closed unchanged to $1 / 2 \mathrm{e}$. higher on the 13 th inst. with sales of 670 bales. Crack double extra spot fell 1c. to $\$ 1.381 / 2$. Forty bales were tendered for delivery against May contracts. May ended at $\$ 1.321 / 2$ to $\$ 1.33$; July at $\$ 1.32$ to $\$ 1.33$; Nov. at $\$ 1.31$, and Dec. at $\$ 1.31$ to $\$ 1.311 / 2$. On the 14 th inst. futures closed $1 / 2$ to $11 / 2 \mathrm{c}$. higher on sales of 370 bales. May ended at $\$ 1.331 / 2$ to $\$ 1.341 / 2$; June at $\$ 1.34$ to $\$ 1.341 / 2$ : Aug. at $\$ 1.321 / 2$ to $\$ 1.331 / 2$; Oct. at $\$ 1.32$ to $\$ 1.33$, and Dec. at $\$ 1.321 / 2$. On the 15 th inst. futures advanced $1 / 2$ to $11 / 2 \mathrm{c}$. and sales totaled 1,150 bales. Crack double extra spot rose $1 / 2 \mathrm{c}$. to $\$ 1.401 / 2$. Tenders for delivery against May contracts numbered 20 bales. May and June ended at $\$ 1.341 / 2$ to $\$ 1.351 / 2$; July at $\$ 1.341 / 2$; Aug. at $\$ 1.33$ to $\$ 1.331 / 2$; Sept. at $\$ 1.33$ to $\$ 1.34$ and Dec. at \$1.33.
On the 16th inst. futures closed with net gains of 3 to 4 c . with sales of 1,450 bales. Crack double extra spot rose $21 / 2 \mathrm{c}$. to $\$ 1.43$. Some 260 bales were tendered for delivery on May contracts. Closing prices: May $\$ 1.381 / 2$ to $\$ 1.39$, June $\$ 1.38$, July $\$ 1.371 / 2$ to $\$ 1.38$, Sept. and Oct. $\$ 1.361 / 2$ to $\$ 1.37$ and Dec. $\$ 1.361 / 2$. To-day futures closed $1 / 2$ to $11 / 2 \mathrm{c}$. lower with sales of 98 contracts. May ended at $\$ 1.371 / 2$, June at $\$ 1.361 / 2$, July and Aug. at $\$ 1.36$, Sept. at $\$ 1.351 / 2$. Oct. at $\$ 1.35$ and Nov. and Dec. at $\$ 1.351 / 2$.

## COTTON

Friday Night, May 171935.
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 21,061 bales, against 21,595 bales last week and 15,791 bales the previous week, making the total receipts since Aug. 1 $1934,3,898,853$ bales, against $6,996,786$ bales for the same period of 1933-34, showing a decrease since Aug. 11934 of 3,097,933 bales.

| Receipt | Sat | M | Tues | Wed. | Thurs. | Fri. | Tota |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ve | 238 | 2,067 | 85 | 121 | 376 | 246 | 3.133 |
| Houston | 605 | 301 | 50 | 235 | 309 | 57 | 5.107 |
| Corpus Chris New Orleans | 2,763 | 2,217 | 4.975 | 400 | 153 | 32 | 11.140 |
| ${ }_{\text {Mensab }}$ Penile | 33 | 32 | 30 | 150 |  | 1 |  |
| Jacksonvil |  |  |  |  |  |  |  |
| ${ }_{\text {Sharleston }}$ | 91 | 78 | 4 | 12 |  |  | 104 |
| Lake Charl |  |  |  |  |  | 7 |  |
| Wilmingto |  | 20 |  | $\begin{array}{r}34 \\ 26 \\ \hline\end{array}$ | 163 | 12 |  |
| timor |  |  |  |  |  | 482 | 482 |
| otals this w | 3.73 | 4.92 | 5,6 | 978 | 1.129 | 4,607 |  |

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with last year:

| Receipts to May 17 | 1934-35 |  | 1933-34 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 11934 \end{array}\right\|$ | This Week | $\begin{gathered} \text { Since Aug } \\ 11933 \end{gathered}$ | 1935 | 1934 |
| Galvesto | 3,133 | 886,663 | 19,856 | 2,088,981 | 335,342 | 648,993 |
| Texas City | 5,107 | 62,852 $1,057,496$ | . 17 | 2,177,359 | 99,176 | 10,645 |
| Corpus Ohr | 214 | 1,073,892 | 4,993 | 2,320,238 | 43,343 | 1,031.405 |
| Beaumont- |  | 4,693 |  | 10,443 |  | 4,140 |
| New Orlea | 11,140 | 998,272 | 22,345 | 1,379,727 | 489,331 | 673,853 |
| Mobile. | 342 | 129.859 | 2,103 | $148.3 \overline{37}$ | 84,654 | $91.2 \overline{2} 2$ |
| Pensacola | 18 | 72,990 |  | 142.548 | 10.858 | 14,010 |
| Jacksonvi | 104 | 6,811 | 17 | 13,563 | 3,216 | 3,822 |
| Savannah | 104 | 112,690 | 809 | 167,987 | 99,884 | 103,395 |
| Charlestor | 211 | 141,451 | 108 | 130,098 | 39.758 | 47.702 |
| Lake Char | 17 | 56,680 | 66 | 102,962 | 14,460 | 25,200 |
| Wilmingto | 63 | 16,658 | 18 | 22,476 | 18,541 | 16,913 |
| Norfolk- | 221 | 51.725 | 526 | 39,440 | 20,297 | 16,608 |
| New York |  |  |  | 141 | $9,2 \overline{6} \overline{3}$ |  |
| Boston. |  |  |  |  | 2,873 | 9,605 |
| Baltimore | 482 | 25,662 | $2 \overline{8} 9$ | 31,439 | 2,125 | 3,670 |
| Philadelphia |  |  |  |  |  |  |
| Totals_ | 21,061 | 3,898,853 | 51,676 | 6,996.786 | 3,895 | 828.088 |

In order that comparison may be made with other years,
we give below the totals at leading ports for six seasons: we give below the totals at leading ports for six seasons:

| Receipts at- | 1934-35 | 1933-34 | 1932-33 | 1931-32 | 1930-31 | 1929-30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 3.133 | 19.856 | 24,761 | 7.570 | 2,463 | 2,997 |
| Now Orimi-.-- | 5.107 | 4.993 | 27,949 | 5.018 | 2,383 |  |
| Mobile....-- | 11,140 | 22,345 2,103 | 37,300 | 12,267 | 7,280 | 21,387 |
| Savannah---- | 104 | , 809 | 3,857 | 1,880 | 782 | 12,341 |
| Brunswi.k.-- |  | 107 |  | 682 | 1.093 |  |
| Wilmington-- | 63 | 18 | 6,026 | 133 | , 52 | 12,714 |
| Norfolk | 221 | 526 | 739 | 235 | 770 | 1.879 |
| All others | 740 | 491 | 9,952 | 2.130 | 1.257 | 7,225 |
| Total this wk- | 21.061 | 51,676 | 118,296 | 37,536 | 20,516 | 64,642 |
| Since Aug. 1.- | 3.898,853 | 6,996,786 | 8.011,153 | 9,339,412 | 8320,852 | 7.951.403 |

The exports for the week ending this evening reach a total of 55,355 bales, of which 21,721 were to Great Britain, 4,977 to France, 7,988 to Germany, 3,614 to Italy, 4,303 to Japan and 12,752 to other destinations. In the corresponding week last year total exports were 78,509 bales. For the season to date aggregate exports have been $4,068,325$ bales, against $6,609,442$ bales in the same period of the previous season. Below are the exports for the week: Wcet Ended
May 17135
Exports from-

| ek Ended <br> May 171935 <br> Exports from- |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain } \end{array}\right\|$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston | 6,836 | 1,248 | 2,839 |  |  |  | 3,468 | 14,391 |
| Houston. | 3.279 | 846 | 3,726 | 850 | ---- |  | 3,156 | 11,857 |
| Corpus Christi-- | 2.146 | 527 600 | 262 |  |  |  | ${ }^{+158}$ | 3,388 |
| New Orleans. | 6,877 | 600 1.469 |  | 2,114 | 478 |  | 3,655 | 1,188 14.593 |
| Lake Charles. |  | 183 |  |  |  |  | 725 | 908 |
| Moblle- |  | 49 |  | 110 |  |  | 257 | 416 |
| Pensacola | 55 |  |  |  |  |  | 14 | 69 |
| Savannah |  |  | 859 | 540 |  |  | 50 | 1.449 |
| Charleston |  |  | 189 |  |  |  |  | 189 |
| Norfolk. Gulfport | 89 | 55 | 81 | -- |  |  | 86 | 311 |
| Guifport.-- | 2,436 |  | 32 |  | 3,825 |  | 300 | 35 6,561 |
| Total | 21,721 | 4,977 | 7,988 | 3,614 | 4,303 |  | 12,752 | 55,355 |
| Total 1934- | 17,411 | 5,378 | 12,321 | 11,582 | 17.648 |  | 14.169 | 78,509 |
| Total 1933... | 18,210 | 19,782 | 35,814 | 19,316 | 16,860 | 2.857 | 21,664 | 134,503 |


#### Abstract

From Aug. 11934 Aug. 11934 to May 171935 Exports from- Galveston..... Houston Corpus Christl Texas City New Orleans Lake Charles.. Jacksonville Pensacola Panama City- Savannah....- Charleston... Norfolk. Gulfort New York Bewton. Baltimore...... Philadelphia- Los Angeles.-. San Francisco Seattle...... Total.....-- | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 105,948 | 78,180 | 76,270 | 108,862 | 368,348 | 18,144 | 224.164 | 979.916 |
| 109,414 | 118,223 | 70,615 | 139,804 | 358.676 |  | 262.333 | 1,129640 |
| 36,435 | 25,968 | 10,146 | 16,124 | 142,034 | 7,048 | 41,644 | 280,399 |
| 1,896 | 12,162 | 2,812 | 452 | 743 |  | 15,925 | 33,990 |
| 3.512 | 122 | 252 | 400 |  |  | 1,149 | 5,435 |
| 172.716 | 80,399 | 94,313 | 125,205 | 150,903 | 4,009 | 140,927 | 768,472 |
| 10,239 | 11,104 | 3,911 | 3,927 | 9,112 |  | 14,603 | 52,896 |
| 40,884 | 8,526 | 25,086 | 14,868 | 33,769 | 52 | 11,310 | 134,951 |
| 2.493 | 52 | 1,430 |  |  |  | 550 | 4,525 |
| 10.462 | 75 | 6.769 | 3,067 | 10,996 | 72 | 3,292 | 34,726 |
| 11,118 61,003 | 3,494 | 3,924 |  | 14,014 6,050 |  | 782 | 30,013 |
| $\begin{array}{r} 61,003 \\ 876 \end{array}$ | 3,494 | 26,024 | 1,253 | 6,050 | --. | 6.932 200 | 104.756 |
| 80,465 | 5,086 | 23,622 |  | 10,400 | --- | 4,901 | 124,474 |
| 6,635 | 814 | 5,303 | 2,033 | 200 |  | 3,007 | 17,992 |
| 3.469 | 150 | 1,257 | 3,000 |  |  |  | 7,876 |
| 7.429 | 812 | 5,601 | 3,916 | 684 |  | 9,55i | 27,993 |
| 19 |  | 52 |  | 114 |  | 3,777 | 3,962 |
| 105 |  |  |  |  |  | 400 | 505 |
| 619 |  |  | 501 |  |  | 50 | 1,170 |
| 20,649 | 3,917 | 2,792 | 100 | 225,486 | 1,150 | 12.843 | 266,937 |
| 4,477 | 18 | 643 |  | 49,806 | 250 | 2,170 | 56,364 |
|  |  |  |  |  |  | 257 | 257 |
| 690,843 3 | 349,270 | 360,822 4 | 423,512 | 381,335 | 01,776 7 | 760,767 | 4068,325 |
| $\begin{aligned} & 1185.77 \\ & 1193.83 \end{aligned}$ | $971$ | $\begin{aligned} & 1310,192 \\ & 1590,151 \\ & \hline \end{aligned}$ | $6.36$ | $7.5$ | $\begin{aligned} & 7.14 \\ & 3,64 \end{aligned}$ | $\begin{aligned} & 5.602 \\ & 8.095 \end{aligned}$ | $\begin{aligned} & 6609.442 \\ & 6847.150 \end{aligned}$ | 


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 17 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Other Foreign | $\begin{aligned} & \text { Coast- } \\ & \text { wise } \end{aligned}$ | Total |  |
| Galveston | 1.300 | 600 | 1,600 | 14.000 |  | 18.400 |  |
| Houston | 1,879 | 2.948 | 1,103 | 25,186 | 60 | 181,176 | 568,784 |
| New Orlea Savannah | 78 | 568 | 1,316 | 20,480 |  | 22,442 | 466.889 99.884 |
| Charleston |  |  |  |  | 187 | 187 | 99.884 39,571 |
| Mobile | 618 | 54 |  | 701 |  | 1,373 | 83,281 |
| Norfolk <br> Other |  |  |  |  |  |  | $\begin{array}{r} 20.297 \\ 114.669 \end{array}$ |
| Total 193 |  |  |  |  |  | 73,578 | 1,710,317 |
| Total 1934 | 9,513 | 3,834 | 8,456 | 60.947 | 5.100 | 87,850 | 2,740,238 |
| Total 1933 | 13,809 | 5,980 | 19,100 | 60,011 | 14,630 | 103,530 | 3,907,289 |



Speculation in cotton for future delivery was on a moderate scale and prices moved over an irregular and narrow course. An early downward trend was reversed and prices wind up with net gains for the week of 6 to 13 points. Government pool buying and further inflation talk as a result of the possible passage of the soldiers' bonus bill were the bullish factors. The weather was generally favorable and considerable selling pressure developed when prices approached the 12c. level.
On the 11 th inst. prices ended 1 to 5 points lower in moderate trading. As the market approached the 12 -cent level selling increased slightly. Opening prices were 4 to 7 points lower on selling by foreign interests, and there was also considerable week-end liquidation and profit-taking. Some of the selling was believed to be hedging against Government cotton or cotton being released in the interior as a result of Government sales. The Government was credited with buying supposedly against sales of spot cotton out of the Producers' Pool. Demand, however, was not price fixing, due to a belief that the Government will enter the market on a larger scale later to replace sales of pool cotton, caused a late rally.

On the 13 th inst. prices ended 8 to 15 points lower or at about the low of the day owing to heavy selling by foreign interests and the South. Liverpool was lower than due. Considerable resistance is encountered when prices near the 12 -cent level. The trade, however, continued to give support on the recessions. Trading was of good volume but a large percentage of the day's business was exchanging from July to the new erop. There were evidences of Government buying against sales of pool cotton, but this demand was not beavy enough to lift the market. There was nothing in the news to encourage traders on either side. Worth Street reported the market quiet but prices steady.

On the 14 th inst. the ending was irregular with prices 2 points off to 12 points up. It was an active market. The near months showed weakness, while new crop deliveries were firmer. The May contract eased off under liquidation after the issuance of 30 notices at the opening. Some were selling July and purchasing distant deliveries, but trade buying near the end brought about a partial recovery in July. The Government agency was reported to have bought new crop months. Japanese interests bought May on the declines. Liverpool was better than due. Worth Street was quiet at slightly easier prices. The weather over the elt was generally favorable.
On the 15 th inst. prices moved up 3 to 12 points in very light trading. Buying of May contract by spot and trade interests sent that month up to 11.90 c . March was sold in the late trading when it reached 11.98 c . There was a good deal of switching from the nearby deliveries to later months. The trade and spot interests were buying the near months. The Government, it was estimated, bought 15,000 to 20,000 bales of the forward positions. This buying offset reports from the Middle and Far West that favorable rains had improved planting conditions. Liverpool closed firmer after opening 3 points higher to 4 points lower than due. Worth Street was still quiet but prices remained firm. On the 16 th inst. March broke through to 12.04 c . This is the first time a futures contract crossed the 12c. level since the break in March. There was a good demand for March all through the session from local and professional operators. Pool purchases were estimated at 8,000 to 10,000 bales, mostly of March. The ending was 2 points lower to 5 points higher, with May showing the most weakness. Liverpool, after a somewhat dis-
appointing opening, rallied to close unchanged to 1 point lower. Worth Street reports indicated no improvement in business but prices continued firm. To-day prices ended 4 to 18 points higher with nearby deliveries showing the most strength. January reached the 12c. level and March at the close was 12.07 c , the high for the day. Pool buying was the dominating factor in the rise. Liverpool was on the selling side. The trade was fixing prices. Unfavorable weather reports also helped.

The official quotation for middling upland cotton in the New York market each day for the past week has been:

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday May 11 | $\begin{aligned} & \text { Monday } \\ & \text { May } 13 \end{aligned}$ | Tuesday May 14 | Wednesday | Thursday May 16 | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May(1935) Range | ${ }_{\text {11.21-11.96 }}^{11.94-11.95}$ | ${ }_{11}^{11.80-11.90}$ | 11.72-11.82 | ${ }_{11}^{11.90-11.90}$ | ${ }^{111.78-11.88}$ | 11.88-12.05 |
|  |  |  |  |  |  |  |
| Rlosing - | 11.94n | 11.83 | $11.82 n$ | 11.91 | $11.91 n$ | 12.07 |
| Ra- |  |  |  |  |  |  |
| Closing | 11.94-11.95 | ${ }_{11.86}^{11.85-11.92}$ | $\left\lvert\, \begin{gathered} 11.82-11.91 \\ 11.87-11.89 \end{gathered}\right.$ | $\left\|\begin{array}{c} 11.88-11.94 \\ 11.93-11.94 \end{array}\right\|$ | $11.88-11.99$ <br> $11.94-11.96$ | ${ }_{12.12-12.14}^{11.95-12.17}$ |
|  |  |  |  |  |  |  |
|  | 11.89\% | $11.80 n$ | $11.83 n$ | 11.89 | 11.91 | 12.0 |
| Sept.- Range - |  |  |  |  |  |  |
| Closing | $11.85 n$ | $1.74 n$ | . 80 | 1.86n | $\overline{11.88}$ | 1.98 |
| Range | 11.78-11.83 | 1.68-11.77 | 11.68-11.81 | 11.76-11.83 | 1.79-11.88 | 11.8 |
|  | 11.81 | 11.68-11.69 | 11.77-11.78 | 11.8 | 11.86-11.87 | 11.91-11.92 |
|  |  |  |  |  |  |  |
|  | 11.83n | 11.7 | 1.80 | $11.86 n$ | $11.88 n$ | $11.93 n$ |
|  | 11.82-11.90 | 11.73-11.83 | 11.74-11.87 | 11.83-11.90 | 1.85-11.93 |  |
| Jan.(1936)Range.Closing | 11.80 | 11.73 | 11.81 | 11.89 | 1.85 | 11.95-11.96 |
|  | ${ }_{11}^{11.87-11.92}$ | 11.77-11.85 | 11.78-11.91 | 11.88-11.94 | 11.88-11.98 | 11.96-12.00 |
|  |  |  |  | 11.91-11.94 |  | 12.00 |
| Range- Closing | 11.94\% | $11.80 n$ |  |  |  |  |
| $\begin{gathered} \text { March } \\ \text { Range } \end{gathered}$ |  | $11.80 n$ | $11.90 n$ | $11.94 n$ | 11.99n | 12.03n |
|  | ${ }_{11.96}^{11.92-11.99}$ | 11.81-11.88 | 11.82-11.97 | 11.91-11.98 | 11.94-12.04 | 1207 |
| Arpil- |  |  |  |  |  |  |
| Range-- Closing |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Range of future prices at New York for week ending May 171935 and since trading began on each option:


Continental imports for past week have been 87,000 bales.
The above figures for 1935 show a decrease from last week of 164,207 bales, a loss of $2,287,516$ from 1934, a decrease of $3,479,607$ bales from 1933, and a decrease of 2,987,362 bales from 1932.
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:

| Towns | Movement to May 171935 |  |  |  | Movement to May 181934 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | Stocks May 17 | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { May } \\ 18 \end{gathered}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Birming't |  | 20,960 | 69 | 4,105 | 369 | 30,685 | 411 | 9,257 |
| Eufaula .-- | 7. | 8,689 | 133 | 5,371 | 92 | 10,029 | 51 | 5,747 |
| Montgomery. | 10 | 23,924 | 406 | 18,260 | 451 | 32,100 | 785 | 28.071 |
| Selma |  | 44,215 | 296 | 40,562 | 137 | 38.343 | 1,164 | 28,709 |
| Ark.,Biythville | 15 ? | 122,861 | 728 | 82,968 | - 33 | 127.442 | 953 | 43.155 |
| Forest City -- | 2 | 27,676 | 86 | 19,040 | 11 | 17.920 | 396 | 10,521 |
| Hope. | 10 | + 29,128 | 168 | 14,571 | 117 | 45,147 | 392 | 16,366 12,490 |
| Jonesbo | 10 | 28,078 |  | 24,573 | 1 | 30.824 | 24 | 12,490 7,276 |
| Little Rock | 110 | 86,224 | 377 | 46,023 | 431 | 112,137 | 1,409 | 73,276 |
| Newport |  | 17,032 |  | 14,284 |  | 29,999 | 74 | 12,327 |
| Pine Bluff. | 183 | 78,193 | 807 | 28,546 | 425 | 106,368 | 988 | 25,665 |
| Walnut Ridge |  | 24.844 | 190 | 11,285 | 13 | 53,339 | 379 | 8,473 |
| Ga., Albany | 15 | 4,620 | ${ }_{1}^{229}$ | 3,805 | 5 | 11.154 |  | 381 |
| Atlanta- | 343 | 14,281 | 1,650 3,185 | 31,581 69,090 | 776 | 32,397 140.439 |  | 57.532 192.863 |
| Augusta | 428 | 98,369 | 3,436 | 98,610 | 1,049 | 149,474 | 1,757 | 117,686 |
| Columbus | 600 | 27,550 | 400 | 12,711 | 750 | 25,290 | 400 | 13,011 |
| Macon | 42 | 13,518 | 379 | 18,266 | 52 | 19,102 | 95 | 31,986 |
| Rome. | 90 | 19,238 |  | 21,948 | 37 | 12,419 | 175 | 9,446 |
| La., Shreveport | 51 | 57,672 | 400 | 21,535 | 107 | 53,426 | 2,972 | 19,933 |
| Mlss Clarksdale | 388 | 131,248 | 1,826 | 30,275 | 237 | 127,711 | 1,292 | 24,841 |
| Columbus --- | 56 | 23,327 | 103 | 15,771 | , | 19,605 | 104 | 10,170 |
| Greenwood | 448 | 135,298 | 2,260 | 39,682 | 150 | 144,048 | 974 | 40,025 |
| Jackson- | 13 | 25,003 | 135 | 16,232 | 22 | 27,139 | 3,241 | 9,383 |
|  |  | 3,907 | 10 | 4,610 | 2 | 4,649 | 6 | 4,330 |
| Yazoo City- | 27 | 21,817 | 19 | 5,076 |  | ${ }_{21,624}$ | 293 | 5,306 |
| Mo., St. Loul | 2,515 | 28,344 178,526 | 2,515 | 14,410 2,452 | 4,026 | 27,310 243,438 | 156 3,894 | 8,639 20 |
| N.C., Gr'nsboro |  | 3,739 |  | 9,247 |  | 24,473 | 3,894 18 | $\begin{aligned} & 20,261 \\ & 17,853 \end{aligned}$ |
| Oklahoma- | 86 | 240,649 |  |  |  |  |  |  |
| S.C., Greenville | 1,848 | 121,617 | 1,258 | 49,056 | 2,545 | 803,579 | ${ }_{2}^{2,391}$ | 66,974 <br> 89,044 |
| Tenn., Memphis | 8,362 1 | 1,354,747 | 15,454 | 381,540 | 19,694 1 | 1,780,047 | 31,1793 |  |
| Texas, Abilene- |  | 24,007 | 49 | 8,054 | 11 | 73,454 |  | 2,200 |
| Austin. | 50 | 21,118 |  | 2,427 | 27 | 19,638 | 72 | 2,176 |
| Brenha | 64 | 15,141 | 44 | 4,507 | 7 | 27,108 | 23 | 3,721 |
| Paris | 72 | 46,861 | 132 | 6,848 | 105 | 98.012 | 274 | 6,245 |
| Paris | 13 | 35,721 | 83 | 11,921 |  | 54,357 |  | 6,952 |
| San Antonio. | 21 | r $\begin{array}{r}6,747 \\ 16,631\end{array}$ | 11 | 1,349 3,643 |  | 5,477 | 36 | 562 |
| Texarkana |  | 26,816 |  | 15,648 | 245 | 32,879 | 670 | 12,040 |
| Waco-....-- | 158 | 56,894 | 280 | 8,545 | 158 | 92,318 | 7 | 12,040 8,319 |


Includes the combined totals of 15 towns in Oklahoma.
The above totals show that the interior stocks have decreased during the week 24,905 bales and are to-night 58,321 bales less than at the same period last year. The receipts at all the towns have been 15,990 bales less than the same week last year.

## New York Quotations for 32 Years

The quotations for middling upland at New York on May 17 for each of the past 32 years have been as follows:



Market and Sales at New York

|  | Spot MarketClosed | Futures Market Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr' ct | Total |
| Saturday-. | Steady 5 pts. dec.Quiet, 10 pts. dec Steady, 5 pts. adv-Steady, 5 pts. advSteady, unchangedSteady, 5 pts. adv- | Steady. <br> Barely steady <br> Steady <br> Steady <br> Steady. | 231 |  |  |
| Tuesday -:- |  |  | 707 200 |  | 707 200 |
| Wednesday- |  |  | 500 |  | 500 |
| Thursday -:- |  |  |  |  |  |
|  |  |  |  |  |  |
| Since |  |  | 1638 99.405 | 141.400 | 1.638 0.805 |

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 1,687 bales, against 18,586 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 81,633 bales.
$\begin{array}{ccc}\text { Takings } & \text { Week } & \text { Aug, } \\ \text { Receipts at ports to May 17...... } & 21,061 & 3,899,853 \\ \text { Net overland to May 17.............. } & 1,687 & 633,369\end{array}$ $\begin{array}{llll}\text { Net overland to May } 17 . & 1,687 & 633,369 \\ \text { Southern consumption to May } 17.100,000 & 3,825,000\end{array}$
Total marketed. Interior stocks in excess. over consumption to May 1...- .-. $\quad * 81,274$ $\begin{array}{lll}\text { Came into sight during week...... } & 97,843 \\ \text { Total in sight May } 17 \ldots-\ldots & 8,474,40 \overline{3}\end{array}$ North. spinn's' takings to May 17. $\overline{\text { 12,876 }}-9$ Decrease. Movement into sight in previous years: 1933 -May 1932 -May 10... $\qquad$ - 1933 Week Since
Aug. 1
6.996 .780. Aug. 1
6.996
715,786 715,002

$4,074,000$ $\longdiv { 1 1 , 7 8 5 , 7 8 8 }$ 173,529 $143,147-12,101,3 \overline{3} \overline{3}$ $\overline{31,334} \overline{1,157,238}$ | Bales |
| :--- |
| $12,868,555$ |

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:


Census Report on Cotton Consumed and on Hand, \&c., in April -This report, issued on May 14 by the Census Bureau, will be found in an earlier part of our paper in the department headed "Indications of Business Activity."
Census Report on Cottonseed Oil Production -On May 14 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand, and cottonseed products manufactured, shipped out, on hand and exported for the eight months' period ended April 30 1935 and 1934
COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS)
 * Includes seed destroyed at mills but not 222,761 tons and 220.968 tons on hand
aug. 1 nor 112,383 tons and 51,192 tons reshipped for 1935 and 1934 respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND


[^16]EXPORTS AND IMPORTS OOF COTTONSEED PRODUCTS FOR EIGHT MONTHS ENDED MARCH 31


Weather Report by Telegraph-Reports to us by telegraph this evening indicate that the most important news of the week was the rainfall in the northwestern part of the cotton belt, which was the only section where rain was considered favorable. Planting has been completed in many areas. Temperatures have been normal to well above and rainfall has been scattered, furnishing conditions are needed to finish planting and for working fields already up.


The following statement has also been received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. on the dates given:

```
New Orleans_._.-.-.-._Above zero of gauge_
```




| May 171935 | May 181934 |
| :---: | :---: |
| Feet | Feet |
| 14.9 | 3.6 |
| 29.2 | 6.1 |
| 12.0 | 9.2 |
| 31.5 | 11.3 |
| 38.3 | 10.4 |

Dallas Cotton Exchange Weekly Crop Report-The Dallas Cotton Exchange each week publishes a comprehensive report covering cotton crop conditions in Texas, Oklahoma and Arkansas. The current week's report, dated May 13, is as follows:

## TEXAS

## West Texas

Abilene (Taylor County) -Have had lots of rain, week ago, cold weather following set back young cotton and delayed germination of late planting $65 \%$ planted. Some farmers prefer part of crop planted last half of May :
some few farmers beginning to plow early planting. some few farmers beginning to plow early planting. Salinger (Runnels County) - The east one-half of our county is in good
condition as to moisture. The west one-half sufficient moisture for bringing up cotton and feed but will need rain within 10 days to carry it on. Underground season not as good as we would like to have. Estimate $75 \%$ planted Big Spring (Howard County) -Cotton planting is being rapidly completed here and in portions of the county it is coming up or is already up to a fair stand. There is some complaint of cotton not coming through the surface on account of cold weather and a few small districts which have not yet had
sufficient moisture for planting purposes. We do not believe there will be any material change in acreage.
Clarendon (Donkey County)-M Moisture insufficient for planting. Need
general soaking rains. Lands well prepared, no cotton planted yet, Idea planting time beginning Monday. Without rains doubtful if can ret cotton up to stands. Most farmers likely to wait for more rain before planting. Quanah (Hardeman County)- Weather past week has been clear with very little wind, nights are still unseasonably cold. Very little cotton has been planted so tar. Moisture in this immediate territory is adequate to start crop. On account of lack of subsoil moisture we will need rains through the
season at the right time to make a normal yield. Planting seed are plentiful and mostly of good quality
Shamrock (Wheeler County) -Warm dry weather has prevailed most of
week. It is sprinkling here now ( $5: 20 \mathrm{p} . \mathrm{m}$. 11th) week. It is sprinkling here now ( $5: 20 \mathrm{p} . \mathrm{m}$. 11 th). Maximum temperature this week 90 degrees, minimum 54 degrees, Total precipitation recorded in acres of cotton planted this week but there is not sufficient moisture to sustain the plant after germination. Some hail 25 miles southwest last
night. Light shower at Wellington, dust storm here. night. Light shower at Wellington, dust storm here.
county, which was of a shower nature accompanied rainfall all over the county, whit. There has been no rain in this district this past week and the
dust
prospects look very poor. There appears to be no chance of any more rain.

No germination weather whatever, crop prospects very poor. About $25 \%$
planted, same should be replanted. (Nolan County)- $80 \%$ planted, $10 \%$ up. $8 \%$ increase in acreage over last year. Too cool, Spotted sections to replant as there were heavy
rains this last week, however rains were not general, but this county has plenty moisture
North Texas

- Clarkstille (Red River County)-About $55 \%$ planted, $35 \%$ up, and about $20 \%$ to be replanted. Growth is very slow, plants sickly. Crop is about rainfall Friday, Nothing has been done in the fields this week.
Dallas (Dallas County) -Planted 50\%, much replanting. Wet and cold, had good rain. Germination slow, $50 \%$ up, growth poor and plants sickly Crop two weeks late. A few fleas.
Forney (Kaufman County)-Wea
cotton, too wet and very cold for the season. $75 \%$ planted, of which $50 \%$ must be repla Greenville (Huutt County)-Cotton about three-fourths planted in blackland, and, one-third in sandy land. A large amount will have to be replanted
rains have rotted seed. This week have had three more inches rain, total 17 inches since first of year. Ground too wet to replant just now.
Honey Grove (Fannin County) Cotton planting delayed again this week due to wet ground. Some few farmers working to-day, Saturday. $50 \%$ o the cotton already planted will have to be replanted. If weather continue
fair, practically all farmers will be able to start planting Monday. Condition of soil wet and weed
Paris (Limar County)-Rains still delaying work, cotton yet to be planted
in many parts of county. Early planted is growing but needs sunshine and in many parts of county. Early planted is growing but needs sunshine and in fields before 15th.
Terrell (Kaufman County)-The farmers have taken advantage of the dry
weather this week and have been planting where the ground was dry weather this week and have been planting where the ground was dry
enough. About $70 \%$ to $75 \%$ is planted and unless we have another rainy spell. practically all will be planted within another week. Crop is two or three weeks late, so we need warm dry weather in order for them to catch up as near as possible.
Texarkana (Bowie County)-(May 9th) From north of DeKalb to Texar
kana Red River estimated overflowing 75,000 acres cultivated land.
Central Texas
Caldwell (Burleson County)-We have had about 10 inches of rain in past crop and finish planting. Crop about $90 \%$ planted with $80 \%$ up. $5 \%$ to $10 \%$ to be replanted account heavy rains. Crop in good state of cultivation except grass beginning to grow, and will need work at once. rains, too cold. Germination poor, $10 \%$ up, growth poor, plants sickly Crop two weeks late, 5 -inch rain.
LaGrange (Fayette County)-Farm
fagrange (Fayette County)-Farmers have been unable to get into their fields since Aprit two weeks of sunshine as about $20 \%$ of cotton will have to
grassy. We the be repianted.
Lockhart (Caldwell County)-(May 11). Last Sunday all creeks over-
flowed. Thursday this county had from one-half to two inches of rain. We need two weeks sunshine and warm nights. No one can tell anything about cotton until it is worked out. Stands are good. $5 \%$ to replant.
San Marcos (Hays County) -Too much rain and cool weather, need three
weeks dry warm weather. weeks ary warm weather. About 5 , replanting
fields are dry enough. Have plenty planting seed.
Waxahachie (Ellis County)-Rainfall about about 4 inches over the last week weather, which is highly favorable. About in places, followed by hot dry to be replanted. It will be 3 or 4 days yet before planting can be resumed
causing a delay in all of about 10 days. Fields are beginning to get grassy East Texas
Longview (Gregg County)-Little change in crop conditions this week
Due to excessive rain, about $15 \%$ will have to be replanted. No cotton chopped to date due to wet ground
and necessitated some reolanting Too much rain last week dalayed planting earlier than last year. Planting $85 \%$ complete and about $5 \%$ to replant Stands fair to very good.
Sulphur Springs (Hopkins County)-Little change since last week; hard rains nearly every day, far too much moisture in the sround week; har cool. Very little cotton coming up, indicating that probably more than half of the planting will have to be done over.
Tyler (Smith County)-Replanting, due to excessive rain and high water,
progressing rapidly. General conditions much better than last week, due to clear weather. Estimate of 20,000 bales for the county seems to be abou correct.

South Texas
Corpus Christi (Nueces County)-During this week-end all this territory
and Valley has been covered by heavy rains. Mueces and San Patricio counties were thoroughly covered and in the view of the writer were sure of benefit as fleas were appearing on cotton and the rains washed them off, destroying them, especially as rains were followed by warm sunshine , As rule, cotton growing nicely and generally from 9 inches to about 2 teet high. looks like immense cotton crop. Some replanting will have to be done in parts of Goliad County account leafworms. The Corpus Christi sections
continue to make good progress. All needed now is warm nights and plenty continue to make good Gonzales (Gonzales County)-About 2 -inch rain this week, need dry
weather. Not much work in fields this week, clear and warm to-day weather. Not much work in fields this week, clear and warm to-day. not look cood, nights too cool. Considerable cut-worm complaint doe fields badly in need of cultivation and number of farmers report that the will not replant where needed, getting late to finish planting. Will possibly make about same acreage as last year.
Harlingen
(Cameron County)-Weath
cotton. Will need clear hot weather coming week has been favorable to up, none to be replanted. Owing to rains have some grassy cotton. We hav lots of cotton with bolls on it now. Will be about $15 \%$ to $25 \%$ increase in San Antonio (Bexar County)-During past 10 days this section has had fa too much rain, fields are boggy and some are beginning to get grassy. Las night from 2 to $61 / 2$ inches fell throughout our whole territory, washing and practically destroyed a strip 6 to 7 miles wide in Bexar County last Hail which will all have to be replanted. Cotton looks droopy, especially in
low places, rains and cool nights are retarding its growth. Need dry hot low places, rains and cool nights are retardin
weather during next few weeks.
OKLAHOMA

Cushing (Payne County)-Planting about completed in this section 2 weeks late. planting nece uplands badly washed in south and southenstorn portion ove $40 \%$ had been planted, but further north little has been planted, and destructive rains continue, - Inch rain week ago helped materially, but several inches more would be welcomed. Possibly $15 \%$ planted past week more moisture needed our only complaint McAlester (Pittsburg County) - Weather past week favorable but most
fields still too wet to plant from torrential rains of week before last $25 \%$ planted and $5 \%$ up, and that is looking yellow and sickly. Acreage will probably be same as last season

## ARKANSAS

Ashdown (Little River County)-Very little farm work this week, heavy rains over week-end and again yesterday (Friday), Quite a percent of Impossible at this writing to give percent to be replanted
Conway (Faulkner County)
Still continue very late in getting started About $20 \%$ planted. Should be two-thirds to three-fourths planted. Con siderable of the planted cotton will have to be replanted. Seed scarce and
inferior. Less fertilizer will be used this year than at any time since the County started to fertilize.
Little Rock (Pulaski Cowe
of 8 to 12 degrees at close of -Excessive rains and subnormal temperatures and growth of cotton which was up. Is feared much replanting will be
as soil continued thoroughly water-soaked but conditions in uplands week better last three days. Planting is 2 weeks late in lowlands, 1 week behind needed for completion of planting and replanting. In some sections planting is $90 \%$ completed, while others only about 40 to $50 \%$. Excess rainfall since condition. No reports so far of inadequate supply of seed, but further Pine Bluff (Jefferson County)-Have had too much rain, much replanting
is going on. Weather past three days ideal. We need a month of it. May kept farmers from planting very-much cotton and they had very little chance between rains to prepare ground. Past three days have been real summer days and they are busy getting soil in good condition and planting

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.


The above statement shows: (1) That the total receipts from the plantations since Aug. 11934 are $4,139,457$ bales; in 1933-34 were 7,111,389 bales and in 1932-33 were 8,159,269 bales. (2) That, although the receipts at the outports the past week were 21,061 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 24,905 bales during the week.

World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season | 1934-35 |  | 1933-34 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Season | Week | Season |
| Visible supply May 10 | 6,038,219 |  | 8,335,074 |  |
| American in sight to May | $97 \overline{7} \overline{8} 4 \overline{3}$ |  | 143,1 |  |
| Bombay receipts to May | 94,000 | 2,1 |  | 2, |
| Other Incia ship ts to May | 12,000 | 1,462,200 |  | 755,000 |
| Other supply to May $15 * b$ | 12,000 | 1,478,000 | 0 | 506,000 |
| Total sup | 6,260,062 | 20,111,322 | 8,585,221 | 24,691,975 |
| Visibie supply May $17 . \ldots .$. | 5,874,012 | 5,874,012 | 8,161,528 | 8,161,528 |
| Total takings to May $17 a$ Of which Amercan Of which other | $\begin{aligned} & 386,050 \\ & 223,050 \\ & 163,000 \end{aligned}$ | $\left\{\begin{array}{r} 14,237,310 \\ 9,208,110 \\ 5,029,200 \end{array}\right.$ | $\begin{aligned} & 423693 \\ & 249.693 \\ & 174.000 \end{aligned}$ | $16,530,447$ <br> 4.360 . 40 |

$*$ Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. $a$ This total embraces since Aug. 1 the total estimated consumption by
Southern mills, $3,825,000$ bales in $1934-35$ and $4,074,000$ bales in $1933-34-2$. akings not being available and the aggregate a mounts takn by Northern
A.d foreign spineres. $10.412,310$ bales in 133435 and $12,456,447$ bales in
$1933-34$ of which $5,383,110$ boles 933-34, of which $5,383,110$ bales and $8,096,047$ balos American
India Cotton Movement from All Ports-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:

| May 16 Recetpts at- |  |  | 1934-35 |  | 933-3 |  | 1932-33 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | Since Aug. 1 | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Auc } 1 \end{aligned}$ |
| Bombay -.................. |  |  | 94,000 | 2,144,000 | 60,000 | 2,037,000 | 64,000 | 2,262,00 |
| ${ }_{\text {Exports }}^{\text {Erom }}$ | Oot the Week |  |  |  | Since August 1 |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | $\begin{gathered} \text { Conti-1 } \\ \text { nent } \end{gathered}$ | $\begin{aligned} & \text { Jap'nde } \\ & \text { China } \end{aligned}$ | Total | $\begin{aligned} & \text { Great } \\ & \text { Brtuain } \end{aligned}$ | $\begin{aligned} & \text { Conti- } \\ & \text { nent } \end{aligned}$ | $\begin{aligned} & \text { Japan }{ }^{\prime \prime} \\ & \text { China } \end{aligned}$ | Tot |
| $\begin{array}{r} \hline \text { Bombay- } \\ 1934-35 \\ 1933-34 \\ 1932-33 \end{array}$ | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 35,000 \\ & 96,000 \\ & 31,000 \end{aligned}$ | $\begin{aligned} & 42,000 \\ & 99,000 \\ & 42,000 \end{aligned}$ | 56,000 57,000 <br> 40,000 | $\begin{aligned} & 279,0001 \\ & 288.000 \\ & 247,000 \end{aligned}$ | $1,039,0001,374,000$ $664,0001,009,000$ |  |
|  |  | $\begin{array}{r} 8,000 \\ 6,000 \\ 23,000 \\ 5,000 \end{array}$ |  | $\begin{array}{r} 6,000 \\ 23,00 \\ 6,000 \end{array}$ | $\begin{array}{r} 194,000 \\ 219,000 \\ 97,000 \end{array}$ | $\begin{aligned} & 479.000 \\ & \begin{array}{l} 439.000 \\ 333,000 \end{array} \\ & \hline 30 \end{aligned}$ |  | $\begin{aligned} & 673,000 \\ & 758,000 \\ & 430,000 \end{aligned}$ |
| Total all- $1933-35-34$ $1933-34$ $1932-33$ | $\begin{aligned} & 5,000 \\ & 4,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 8,000 \\ 26,00 \\ 13,000 \end{array}$ | $\begin{aligned} & 35,000 \\ & 96,000 \\ & 31,000 \end{aligned}$ | $\begin{gathered} 48,000 \\ 1222,000 \\ 48,000 \\ 48 \end{gathered}$ | $\begin{gathered} 250,000 \\ 276,000 \\ 137,000 \end{gathered}$ | $\begin{aligned} & 758,0001 \\ & 827,000 \\ & 580,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & , 039,000 \\ & 6844,000 \end{aligned}$ $\begin{aligned} & 664,000 \\ & 926,000 \end{aligned}$ | $\begin{aligned} & 2,047,000 \\ & 1,767,000 \end{aligned}$ $1,643,000$ |

[^17] increase compared with last year in the week's receipts of 34,000 bales. Exports from all India ports record a decrease of 74,000 bales during the week, and since Aug. 1 show an increase of 280,000 bales.

Alexandria Receipts and Shipments-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria，Egypt， May 15 ． | 1934－35 |  | 1933－34 |  | 1932－33 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts（cantars） This week Since Aug． 1 | $\begin{array}{r} 60,000 \\ 7,310,588 \\ \hline \end{array}$ |  | $\begin{array}{r} 65,000 \\ 8,269,807 \\ \hline \end{array}$ |  | $\begin{array}{r} 60,000 \\ 4,848,128 \\ \hline \end{array}$ |  |
| Exports（Bales）－ | This Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ | This <br> Week | $\begin{gathered} \text { Since } \\ \text { Aug. } \end{gathered}$ | This Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ |
| To Liverpool | －－－－ | 119.359 |  | 241.720 | 6.000 | 132.746 |
| To Manchester，\＆c－－ |  | 130，937 |  | 159.943 | 6.000 | 101．606 |
| To Continent and ln To America | 14，000 | 633,107 35,062 | 5,000 1,000 | 580.311 67.821 | 10.000 1,000 | 408,803 32,389 |
| Fotal exports＿ | 14，000 | 918，465 | 6.000 | 1049795 | 23，000 | 675．544 | Note－A cantar Note－A cantar is 99 $\overline{14,000} \overline{918,465} / \frac{1000}{6,000} \overline{1049795} / \overline{23,000} \overline{675,544}$ 60,000 cantars and the foreign the receipts for the week

chipments 14,000 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 foreign markets is im－ proving．We give prices to－day below and leave those for previous weeks of this and last year for comparison．


Shipping News－As shown on a previous page，the exports of cotton from the United States the past week have reached 55,355 bales．The shipments in detail，as made up from mail and telegraphic reports，are as follows：

```
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,
M,

Cotton Freights－Current rates for cotton from New York，as furnished by Lambert \＆Barrows，Inc．，are as follows，quotations being in cents per pound：
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \({ }_{\text {Hentoh }}\) & Stan & & nsy & St & & & Stand \\
\hline Liverp & Denstity & \({ }_{\text {a }}^{\text {arcd }}\) a & Trieste &  & \({ }_{\text {a }}^{65 \mathrm{c} \text { a }}\) & & 7nse． & \\
\hline neb & ．250． & ． 250 ． & Fiume & & & Salonica & & ． 0 \\
\hline erp & \({ }^{355}\). & ． 50 c & Barcelon & ． 350 & ．500． & & & ． 650. \\
\hline & ． 255 c ． & ． 40 c & \({ }^{\text {Japan }}\) & & & Copenhag＇n & & \({ }^{.53}\) \\
\hline Genoa & ． 40 c． & ． 5500. & \({ }_{\text {Sban }}\) & ．40c． & & \({ }_{\text {Legb }}\) & \({ }^{400}\). & 550． \\
\hline O & ．46c． & ．610． & Bre & & & Gothenberg & 42e． & ．57e． \\
\hline tockholm & ．42c． & ． 57 c ． & Hamburg & ． 35 c & ． 50 & Go & & \\
\hline
\end{tabular}

Liverpool－By cable from Liverpool we have the follow－ ing statement of the week＇s imports，stocks，\＆e．，at that port： Forwarded－
Totalstocks
Of which
of \(\begin{array}{rrrr}\text { Apr．} 26 & \text { May } 3 & \text { May，} 10 & \text { May，17 } \\ 35,000 & 67,000 & 49.000 & 52.000 \\ 672.000 & 666,000 & 649.000 & 634,000 \\ 227,000 & 230,000 & 226,000 & 214,000 \\ 57,000 & 50,000 & 30,000 & 33,000 \\ 3,000 & 2,000 & 4,000 & 2.000 \\ 136,000 & 123,000 & 145,000 & 159,000\end{array}\) Total mports．．－can．
Of wh ch Amer can \(\qquad\) \(\begin{array}{rr}3,000 & 2,000 \\ 176,000 & 123,000 \\ 47,000 & 42,000\end{array}\) 44,000
40,000 159.000
50,000 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：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Satutday & Monday & Tuesday & Wednesday & Thursday & Nridau \\
\hline \[
\begin{gathered}
\text { Market, } \\
12: 15 \\
\text { P. M. }
\end{gathered}
\] & Moderate demand． & Good inquiry． & Good inquiry． & Good quiry & Moderate demand． & \[
\begin{gathered}
\text { More } \\
\text { demand }
\end{gathered}
\] \\
\hline d．Upi＇ds & 6．92d． & 6.48 d & 6．84d． & 6.86 d ． & ．89d． & ． 90 \\
\hline Futures． Market opened & \[
\left\lvert\, \begin{gathered}
\text { Quiet but } \\
\text { steady, } 3 \text { to } \\
4 \text { pts, adv. }
\end{gathered}\right.
\] & \begin{tabular}{l}
Quiet but \\
steady， 4 to \\
5 pts．dec．
\end{tabular} & Steady，un－ changed to 1 pt ，dee． & \[
\begin{gathered}
\text { Quiet but } \\
\text { steady, 1 to } \\
3 \text { pts. adv. }
\end{gathered}
\] & Quiet but steady，un－ changed to & Steady： unch＇ged to 2 pts．adv． \\
\hline \[
\begin{gathered}
\text { Market, } \\
\stackrel{4}{\text { P. M. }}
\end{gathered}
\] & Steady 5 to 7 pts ． advance． & \[
\begin{gathered}
\text { Quiet, } \\
9 \text { to } 10 \text { pts. } \\
\text { decline. }
\end{gathered}
\] & \begin{tabular}{l}
Steady， \\
2 to 3 pts advanee．
\end{tabular} & Steady， 2 to 4 pts． advance． &  & Q＇t but st＇y unch＇ged to 1 pt．dec． \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below：
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { May } 11 \\
& \text { to } \\
& \text { May } 17
\end{aligned}
\]} & \multicolumn{2}{|l|}{Saturday} & \multicolumn{2}{|l|}{Monday} & \multicolumn{2}{|l|}{Tuesday} & \multicolumn{2}{|l|}{Wed＇day} & \multicolumn{2}{|l|}{Thursday} & \multicolumn{2}{|l|}{Friday} \\
\hline & \[
\begin{aligned}
& 12.15 \\
& \text { p. m. }
\end{aligned}
\] & & \[
12.1
\] & & & & & & & & & \\
\hline en & & & & & & & & & & & & \\
\hline May（1935） & & 6.62 & 6.54 & 6.52 & 6.54 & 6.54 & 6.53 & 6.5 & 6.56 & 6．56 & 6． & 6．56 \\
\hline July ．－．．－－ & & 6.56 & 6.47 & 6.46 & 6.48 & & 6.49 & & 6.5 & & 6. & 6.50 \\
\hline October & & 6．37 & 6.29 & 6.27
6.24 & 6.29 & & 6.32 & 6.33 & 6.34 & 6.33 & 6.33 & 6.32 \\
\hline January（193 & & 6.34 & 6.26 & 6.24 & 6.26 & \({ }_{6.27}^{6.27}\) & 6.29 & & 6.31 & & 6.30 & 6.29
6.29 \\
\hline March & & 6.35 & 6.27 & 6.25 & 6.26 & 6.28 & 6.30 & 6.31 & 6.32 & 6.30 & 6.31 & 6.30 \\
\hline May & & 6.34 & & 6.24 & & 8.27 & & 6.30 & & & & 6.29 \\
\hline July & & 6，33 & & 6.23 & & 6.26 & & 6.29 & & 6.28 & & 6.27 \\
\hline Octobe & & & & & & & & & & & & \\
\hline December & & & & & & & & & & & & 6.17 \\
\hline January（1937 & & & & & & 6.1 & & & & & & 6.17 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Friday Night，May 171935.
Flour demand showed no improvement but prices were steady．Late in the week bakery grades were moved up 10c．per barrel locally in response to the advance in grain． Rye offerings were raised a like amount and family patents were maintained at previous levels．

Wheat after a momentary show of strength in the early trading reacted on the 11 th inst．and ended \(1 / 2\) to \(13 / \mathrm{s}^{\mathrm{c}}\) ． lower．The Government report showed no material im－ provement in crop prospects and shorts hastened to cover in the early trading but on the rise heavy liquidation set in and this with stop－loss selling caused a sharp setback．On the 13 th inst．there was a further decline of \(11 / 2\) to \(15 / 8 \mathrm{c}\) ．on scattered selling and May liquidation stimulated by good rains over the belt，particularly in the dry sections of the Southwest，where further rains were indicated．Mill buy－ ing and short covered checked the decline late in the session． On the 14 th inst．prices ended \(3 / 8\) to \(5 / 8 \mathrm{c}\) ．lower with the drought in the Southwest apparently broken．Rains fell over the entire winter wheat belt and in some sections of the Northwest．Winnipeg closed \(3 / 4\) to \(7 / 8 \mathrm{c}\) ．higher but Liverpool was weaker．

On the 15 th inst．prices ended \(1 / 8\) to \(1 / 4 \mathrm{c}\) ．higher on buying owing to a fear that the market is oversold．There was no incentive in the news to buy．Shorts covered and flour mills were removing hedges against sales of flour．Winnipeg closed weaker and Liverpool declined \(1 / 4\) to \(7 / 8 \mathrm{c}\) ．lower． Buenos Aires was steady．Foreign markets，however，had little influence on the market．Wheat planting in Canada is said to be three weeks later than normal and Argentina advices said moisture is needed to germinate the new crop being seeded．To－day prices declined \(21 / 8\) to \(21 / 2 \mathrm{c}\) ．lower on more favorable weather and crop reports from the South－ west and Northwest．The decline in silver had a bearish effect．The open interest at Chicago yesterday totaled \(69,736,000\) bushels．
daily closing prices of wheat in new york
 daily closing prices of wheat futures in chicago May
July．
Septe May \(\mathrm{Juy} . . . .\).
September

Season＇s \(\begin{array}{ccc}931 / 8 & 915 & \text { Tues．} \\ 94 & 921 / 2 & 92 \\ 947 / 8 & 933 / 8 & 93\end{array}\)
 Season＇s Hioh and When Made 117 Season＇s Low and When Made


\section*{Volume 140}

Financial Chronicle
daily closing prices of wheat futures in winnipeg

May
 Corn followed the action of wheat on the 11th inst. and ended with net losses of \(5 / 8\) to \(13 / 8 \mathrm{c}\). On the 13 th inst. prices closed \(3 / 4 \mathrm{c}\). lower to \(3 / 8 \mathrm{c}\). higher, reflecting the weakness in wheat. Short covering and Far Eastern buying on the belief that continued wet weather is delaying planting in the belt caused a late rally. The visible supply in this country showed a further shrinkage of \(1,392,000\) bushels On the 14 th inst. prices ended \(1 / 4\) to \(5 / 8 \mathrm{c}\). higher on buying stimulated by reports of delayed planting owing to muddy conditions of corn fields. A report from Springfield, Ill said that it was too wet for planting operations and that about a week of sunshine was needed to enable farmers to work in the field.

On the 15th inst. corn showed less independence and prices closed \(1 / 8\) to \(3 / 8 \mathrm{c}\). higher. The weather was more favorable for field work. To-day prices ended \(7 / 8\) to \(13 / 4 \mathrm{c}\) lower owing more to a lack of demand than to anything else. The open interest at Chicago yesterday was \(39,623,000\) bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow
daily closing prices or May:
July -
Season's Hion \(h\) and
933
94.1
84
\(\qquad\)影濰

Oats \(=\) ele
Oats reflected the movements in wheat and corn and showed very little activity.
daily closing prices of oats in new york

daily olosing prices of oats futures in chicago
\(\qquad\)

September
son's High and When Made
\[
\begin{array}{l|l}
934 & \text { Seaso } \\
934 & \text { July } \\
035 & \text { Suntent }
\end{array}
\]

May -........- \(591 / 2\) Aug. 10 1934 May......... \(41 / 2\) When Made

daily closing prices of oats futures in winnipeg May.

Rye was quiet and prices were influenced by the action of wheat and corn

\section*{daily closing prices of rye futures in chicago} May
May-....................................................

 datly olosing prices of rye futures in winnipeg May

DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO May
July.
Septe \(\begin{array}{lllll}58 & 58 & 58 & 58 & 541 / 2 \\ 54\end{array}\) daily olosing prices of barley futures in winnipeg May.

Closing quotations were as follows:
grain
Wheat, New York- Oats, New York-

Corn, New York-
No. 2 yellow, \(\qquad\) 471 , ibs. malting. LOUR

 Hard winter straights.Hard winter patents...
 Oats, goor
Corn four
ond

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 1935. This report estimates the abandonment of winter wheat at \(31.2 \%\), leaving the acreage remaining to be harvested at \(30,497,000\) acres as compared with \(32,945,000\) acres harvested in 1933. Last year the abandonment of winter wheat acreage was \(21.3 \%\) and the 10 -year average (1922-31) \(12.6 \%\). The May 1 condition is placed at \(75.3 \%\) this year as compared with \(70.9 \%\) of normal on May \(11934,66.7 \%\) on May 1 1933 and no less than \(90.3 \%\) on May 1 1931, and a 10-year average condition of \(81.2 \%\). The estimated production of winter wheat is now estimated at \(431,637,000\) bushels, which compares with a harvest of \(405,034,000\) bushels last year and an average five-year (1928-32) production of \(618,186,000\) bushels. Below is the report:
As the planting season opens it is apparent that crop prospects in the country as a whole are much better than at this time last year, hut they are
still substantially below average, due chiefly to carryover effects of last year's widespread drought. Desperately dyy conditions still prevall in
the Southern Great Plains area, including portions of five States in the area
surrounding the western tip of Oklahoma. In the northern half of the Great Plains area most sections have had enough rain to meet current needs, but be more dependent than usual on timely rains during the growing season. must of the irrigation States have had fair rains and conditions average much better than at this time last year, but some projects stifl have hows ever, ranges and pastures are the best in many years and prospects for most
field crops appear to be excellent. In the eastern half of the country crop reld crops appear to be excellent. In the eastern half of the country crop
prospects appear to differ little from those usually prevailing this early in
the season
the season. About \(13,839,000\) acres of the wheat sown last fall have been abandoned, in other sections prospects for winter wheat are about average for this season of the year and production is expected to total \(431,637,000\) bushels,
which would be about \(7 \%\) above last year's production but about \(23 \%\) below the average production during the preceding ten years. The rye crop is expected to exceed \(40,000,000\) bushels compared with the abnormally low pruction of \(16,040,000\) bushels harvested last year and an average of
\(40,375,000\) bushels during the preceding 10 years.
The dents, averaged \(69.5 \%\) compared with 66.2 last year. With the excenpondents, averaged \(69.5 \%\) compared with 66.2 last year. With the exception
of last year, the condition is lower than in any previous May in 50 years.
The condition of The condition of ranges was even lower than it was a year ago and lower than
in any of the previous 13 years for which records are available. These low averages were, however, due in part to the shortage of old grass on the range averages were, however, due in part to the shortage of old grass on the range
and to the cold weather during April, which delayed growth in the northern two-thirds of the country. Most of the northern range and pasture areas
have been helped by rains and snows during recent weeks and need only a have beeks of ped by rains and snows during recent weeks and need only a area, however, stands of grass in meadows, pastires and ranges have been more or less thinned and in some sections, particularly in the dust blowing area, more than one season of favorable growing weather will be required
to re-establish the normal carrying capacity of the pastures. With some loss of acreage in hay meadows and new seedings, a widespread thinning of stands, a late start in growth, and limited seed supplies for some of the common emergency hay crops, another light hay crop seems probable, although
prospects are markedly better than they were at this time last year. The lateness of the spring is complicating the general shortage of feed. On a large proportion of the farms in last year's drought area hay supplies were exhausted by May 1, and total hay supplies on farms in the country
as a whole are estimated to have been a third less than the tonnage on hand a year ago when supplies were lower than in any of the previous 13 years for which records are available. Due to feed shortage and April storms, the condition of cattle and sheep on ranges May 1 was lower than in any
May during the previous 13 years. The situation is, however, one May during the previous 13 years. The situation is, however, one contrasts. California reports excellent conditions with grass-fat cattle beginning to move to market. In South Dakota, notwithstanding the very heavy liquidation of livestock last fall, there was a very great
shortage of feed in the latter part of April and some rather heavy losses shortage of feed in the latter part of April and some rather heavy losses
of cattle and calves, but some farmers are already beginning to look around for opportunities to buy livestock to consume the abundant grass and feed expected to result from recent rains. Farther south in the "Dust Bowl" of western Kansas, southeastern Colorado, northeastern New Mexico and portass is rapidly passing and the necessity of further liquidation of live-
of grass
sto stock is daily becoming more evident. About average fruit prospects are indicated at this time for most fruits except citrus. than a year ago. Peach crop prospects in the Southern States are more favorable than usual but appear to be offset by the poor prospects indicated
for most northern and eastern States. The cherry crop prospects are slightly above average for this time of the year in most States, notwithstanding some damage from winter injury in oregon and Washington and some disease infestation in California. The strawberry crop will be below average this year and nearly one-fifth smaller than in 1934, chiefly as a from the Gulf Stases indicate that the orange and grapefruit crops in that season.
Wheat-Production of winter wheat, based on conditions as of May 1 1935, is forecast at \(431,637,000\) bushels, as compared with a production of
\(445,034,000\) bushels in 1934 and the five-year (1928-1932) average production of \(618,186,000\) bushels. \(31.2 \%\) has been or will be abandoned, leaving \(30.497,000\) acres for harvest. The acreage harvested in 1934 was \(32,945,000\) acres and the five-year (1928-1932) average acreage harvested was 39,454,000 acres. Most of the
abandonment occurred in the southwestern Great Plains area, where the abandonment occurred in the southwestern Great Plains area, where the lieved.
As compared with the April forecast, reductions in prospective production Illinois and Indian Ilinois and Indiana. The reduction in these States is partly offset by The condition of the crop remaining for harvest is reported at \(75.3 \%\) 1932) average May 1 condition of \(81.2 \%\). 11834 and the 10 -year (1923The indicated yield per acre on the area remaining for harvest does not Mississippi River and the Rocky Mountains. In this area, however, below are yilds are in prospect in all States except Minnesota
Rye-Rye production for 1935 is forecast at \(40,356,000\) bushels, compared average of \(38,655,000\) bushels. Prospective production is the highest since 1932 , when it was \(40,639,000\) bushels.
The acreage or rye remaining for harvest, now estimated at \(3,474,000\) verage of \(3,296,000\) acres harvested Seedings in the fall of 1934 were \(13.3 \%\) in excess of the seedings of 1933 and harvested acreage is expected to oe \(79 \%\) above the acreage harvested last year. Considerable acreage of rye is ordinarily used as pasturei
or is turned under for soil improvement. This acreage is included in the seeded acreage, but not in the acreage for harvest.
The condition of the rye crop on May 1 was \(82.0 \%\), compared to \(67.8 \%\)
a year ago and the 10 -year May 1 average of \(84.4 \%\). Conditions are ap a year ago and the 10 -year May 1 average of \(84.4 \%\). Conditions are ap-
proximately average in nearly all States, though North Dakota, Kansas, proximately average in nearly all States, though North Dakota, Kans
Oats (Southern.States)-The May 1 condition of oats in the South Atlantic
and South Central States, reported at \(68.6 \%\) of normal, is 3.5 points below and South Central States, reported at \(68.6 \%\) of normal, is 3.5 points below the figure reported on May 11934 and 3.7 points below the nine-year (1924the ten Southern States, has a condition of 61 , which is 13 points lower than one year ago but eight points above the nine-year (1924-1932) avefage. Oklahoma, the next most important Southern State in acreage, has a condition of \(71 \%\) of normal, two points abo
Hay-The condition of tame hay on May 1 was \(75.4 \%\) compared with
\(69.9 \%\) in \(1934,75.3 \%\) in 1933 and a May 1 average of \(83.1 \%\) for the ten years 1923-1932. The condition of tame hay is below the ten-year average in 35 States and is 10 to 20 or more points below in much of the area bearea in which the May 1 condition of tame hay is reported above average
is a strip extending from southern New England to Louisiana. The present is a strip extending from southern Now England to Louisiana. The present low condition, together with the prospects of a very moderate acreage
because of loss of seedings from the 1934 drought, indicates another small crop of tame hay this year.
Stocks of old hay on farms on May 1 are estimated at \(4,512,000\) tons-
\(2,941.00\) tons less than the quantity on farms May 11934 and less than ,941.000 tons less than the quantity on farms May 11934 and less than Northern Plains States stocks of old hay this year are less than one-fourth of the usual stocks on May 1.
Peaches-Reports for ten Southern States on May 1 indicate a 1935
peach crop of \(17,118,000\) bushels in these States, \(11 \%\) above the \(15,415,000\) peach crop of \(17,18,000\) bushels in these States, \(11 \%\) above the \(15,415,000\) of \(14,045,000\) bushels. The May 1 condition in the ten States was reported at \(68.2 \%\) compared with \(73.2 \%\) on April 1 . The average May 1 condition for the period 1924-1932 was 59.8 .
Aloduction above average is indicated in chiefly due to late freezes, a production above average is indicated in every State except Florida, bad in Georgia and may cause considerable loss unless weather conditions
are favorable for eradication during the rest of the season.

Definite condition reports were secured only from the Southern States General reports available indicate that in the States north and east, starting
with the Virginias. peach crop prospects are unfavorable, although more promising than in 1934. Elsewhere in peach areas of fimportance, prospects
range from good to excellent with the exception of California, which reports much more than usual infestation from peach leaf curl. It seems evident
that there will be less tonnage harvested in California than in 1934 since duced tonnage of No. 1 fruit available for canning and market.
Early Potatoes-The condition of the early potato crop improved during
Aprii in most of the Southern States, especially in Alabama and South Carolina. There was a decline in a few states but for ten Southern States as a group the reported May 1 condition averaged 77.3 on or normal com-
pareo with \(76.2 \%\) on April
\(76.9 \%\) and the average May 1 and condition from 1924 to 1932 was \(75.8 \%\). wition winter wheat

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{2}{|r|}{Acreave} & \multicolumn{3}{|l|}{Conduton May 1} & \multicolumn{3}{|c|}{Production} \\
\hline & \[
\begin{gathered}
\text { Sown } \\
\text { for All } \\
\text { Purposes }
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { Left for } \\
\text { Harvest } \\
\text { for Grain }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { Aver. } \\
& 1923 \\
& 1932
\end{aligned}
\] & 1934 & 193 & \[
\begin{aligned}
& \text { Average } \\
& 1928-32
\end{aligned}
\] & 1934 & 1935 \\
\hline & & Ac & & & & & & \\
\hline N. Y &  & \[
\begin{gathered}
18,000 \\
000
\end{gathered}
\] & 86 & \[
\begin{aligned}
& 78 \\
& 78
\end{aligned}
\] & \[
86
\] & 315,000 & & \\
\hline & 134,000 & 107,000 & 86 & \({ }_{7} 8\) & 88 & 1.671.000 & 342,000
\(1,344,000\) & \\
\hline Ohio & 157,000 & 72,000 & 84 & 82 & 89 & 662.000 & 819,000 & 972,000 \\
\hline Indiana & 294,000 & 171,000 & 84 & & 87 & 1,118.000 & 1,495,000 & , ,052,000 \\
\hline & 168.000 & \({ }^{91,000}\) & 86 & 84 & 89 & 757,0 & \({ }^{630,000}\) & 1.365,000 \\
\hline & \({ }^{2655} 5000\) & 180,000 & \({ }_{86} 8\) & 72 & 85 & 1,978 & , 314 & ,340,000 \\
\hline & \({ }_{636}{ }^{\text {a }}\) & \({ }_{496,0}\) & 86 & 78 & 82 & 2,334, & 2,474,000 & - \({ }^{\text {3,625,000 }}\) \\
\hline Iowa & 190,000 & 114,000 & 90 & 82 & 89 & 677,000 & , 348,000 & 1,767,000 \\
\hline M. Mak & 183,000 & & 85 & 82
49
4 & 83 & , 62. & 120,000 & 544,000 \\
\hline So. D & 418.0 & 314,000 & & 50 & 85 & 4,048,000 & 1,328,000 & 3,925,000 \\
\hline & 705,000 & 423,0 & 88 & & 81 & 3,150,000 & 728.000 & 4,018,000 \\
\hline & 12 & & & 79 & 87 & 82,000 & 90,000 & 84,000 \\
\hline M & 31,000 & 16.000 & 86 & 80 & 90 & 264,0 & 300, & 216,000 \\
\hline W. v & & 12 & 85 & & 87 & \({ }^{60}\) &  & 418,000 \\
\hline & & & & & 素 & 459,00 & 495. & 504,000 \\
\hline so & & & 88 & 74 & 75 & 7.0 & & 0 \\
\hline Gy.eorg & & \(\xrightarrow{13} 1\) & 84 & & 87 & 88,0 & 84, & 84,000 \\
\hline Tenn & 45,0 & 14,0 & 82 & 78 & 84 & & & \\
\hline kla & & & 80 & 64 & & & & \\
\hline & & & 72 & 71 & & & & \\
\hline Mont & 92,0 & & 析 & 75 & 78 & 574,0 & 210 & \\
\hline Idaho & & & & 82 & & & & \\
\hline & & & 89 & 75 & 41 & & & \\
\hline Colo & & & & 85 & 39 & 44 & & \\
\hline & & & 1 & 75 & 89 & & & \\
\hline & & & 84 & & 87 & 117,000 & & \\
\hline & 72,000 & 25,000 & 92 & 88 & 91 & 240,000 & 240, & 12,00 \\
\hline U. s & 5,697 & 3.474.000 & 84.4 & 67.8 & 82.0 & 38,655,000 & 16,040,000 & 40,356,000 \\
\hline
\end{tabular}

Foreign Crop Prospects-The latest available information pertaining to cereal crops 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-The wheat acreage for the 1935 harvest in the 25 countries for
which reports are available is \(172,630,000\) acres compared with \(175,313,000\) acres for the 1934 harvest, when these countries represented about \(85 \%\) The winter wheat area in Russia, which is not included in the above totals. is estimated at \(31,800,000\) acres compared with \(29,900,000\) acres last year. A reduction or about \(3 \%\) is indicated in the 1935 wheat area in Canada. plant as of May 1 may be about \(22,808.000\) acres. The winter area remaining for harvest is estimated at 537,000 acres. If farmers carry out
their intentions to plant spring wheat, the total 1935 area will be \(23,345,000\) acres compared with \(23,985,000\) acres in 1934 and \(25,991,000\) acres in 1933 .
The season is very late except in Ontario, but with two weeks of warm, clear weather prospects would be very good.
In Europe estimates of acreage, excluding Russia, are about \(2 \%\) greater than last year. The crop came through the winter well in most countries.
Considerable winter damage was reported in Estonia and Latvia but these countries are not important wheat producers. Crop reports from the cen-
tral European and Danubian countries are generally favorable but untral European and Danubian countries are generally favorable but unseasonably cool weather has retarded normal development in both the
Danube and western European countries. Drought has caused considerable damage to the Spanish crop and has reduced the outlook in Italy where present prospects indicate only average yields. The sowings of all spring
crops in the Soviet Union up to April 5 were about \(3,000,000\) acres below
last year's sowing to the the same date but exceeded the acreage seeded in
any of the years \(1930-1933\). The smailer area sown this season is attributed any of the years \(1930-1933\). The smailer area sown this season is attributed The wheat acreage in North Africa is approximately the same as last
year, but hot, dry weather has reduced the prospects of a good harvest, especially in Morocco, where conditions are reported to be very poor and
indicate a crop about half that produced last year The 1935 Wheat crop in India is forecast at \(378,896,000\) bushels, which suggest that the crop is somerwhat overestimated at present ont, The April
forecast of the 1934 crop was 370757 , oro bushels but the forecast of the 1934 crop was \(370,757,000\) bushels but the final estimate was
reduced to \(349,365,000\) bushels, due to the unfavorable weather conditions at harvest time.
The winter wheat acreage of China was reported to be somewhat above service Some deterioration in the crop prospects in the Yangzze Valley resulted from excessive rainfall in early April, but if good weather is ex-
perienced during the remainder of the season the crop is expected to be
about WHEAT-AREA IN SPECIFIED COUNTRIES, 1933-1935
\begin{tabular}{|c|c|c|c|}
\hline \multirow[b]{2}{*}{Country} & \multicolumn{3}{|c|}{Year of Harcest} \\
\hline & 1933 & 1934 & 1935 \\
\hline & \({ }_{28}{ }^{\text {Acres }}\) &  &  \\
\hline Canada.b. & 25,991,000 & 32,9455,000 & \(30,497,000\)
c23,345,000 \\
\hline Total & 54,476,000 & 56,930,000 & 53,842,000 \\
\hline \multicolumn{4}{|l|}{urope} \\
\hline Belsium_d.ani... & - \(\begin{array}{r}369,000 \\ 2,160,000\end{array}\) & \(\begin{array}{r}378,000 \\ 2.099 \\ \hline\end{array}\) & 381.000 \\
\hline England and Wales & 1,660,000 & 1,759,000 & 2,212,000 \\
\hline Franand -d & 12,863,000 & 12.781 .000 & 56,000 \\
\hline Germany- & 5,051,000 & \(12,770,000\)
\(4,927,000\) & \(13,007,000\)
4,699000 \\
\hline Greece & 1,712,000 & 1,986,000 & 2,020,000 \\
\hline Italy-d & 12,504,000 & 12,030,000 & 12,165,000 \\
\hline Lithuania & 393,000 & \({ }^{2093,000} 4\) & 207,000 \\
\hline Poland_d & 3,741,000 & 3,776,000 & 3,794,000 \\
\hline Total (13) & 53,273,000 & 52,885,000 & 53,066,000 \\
\hline Bulgaria-d & 3,077,000 & 3,024,000 & 3,010,000 \\
\hline Rumary \({ }^{\text {Runa }}\) d & 3,110,000 & 3,818,000 & e3,904.000 \\
\hline Yugoslavia. & 5,158,000 & \begin{tabular}{l} 
6,208,000 \\
\hline 1
\end{tabular} & 5,345,000 \\
\hline Total & 19,235,000 & 18,877,000 & 20,117,000 \\
\hline Total Europe (17) & 72,508,000 & 71,762,000 & 73,183,000 \\
\hline \multicolumn{4}{|l|}{Atrica-} \\
\hline Algeria_b & 3,993,000 & 4.065,000 & 4.016.000 \\
\hline Tunis-b & 3,209,000 & 3,018,000 & 3,163,000 \\
\hline Egypt. & 1,426,000 & 1,441,000 & 1,439,000 \\
\hline Total Africa & 10,382,000 & 10,427,000 & 10,434,000 \\
\hline \multicolumn{4}{|l|}{Asia} \\
\hline \multirow[t]{2}{*}{Syria and Iebanon.b..........................-} & 32,323,000 & & \\
\hline & 1,212,000 & 1,175,000 & 1,221,000 \\
\hline \multirow[t]{2}{*}{Total Asi
Total (25} & 33,535,000 & 38,194,000 & 35,171,000 \\
\hline & 170,901,000 & 75,313,000 & 172,630,000 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Russia_d. \\
Estimated Northern Hemisphere, winter and
\end{tabular}} & 28,058,000 & ,900,000 & 31,800,000 \\
\hline & 208.200,000 & 202,800,000 & \\
\hline a Winter area remaining for harvest. b To ans to plant" spring wheat. d winter area of the Foreign Agricultural service. f Estima Agricultural Service, \& April estimate. & e Estimate
ed in the Pa & \begin{tabular}{l}
inter area \\
d in the D is oftice of
\end{tabular} & plus "Intennube office the Forelgn \\
\hline
\end{tabular}
a Winter area remaining for harvest. b Total area. c Winter area plus "Inten-
sions to plant" spring wheat. \& Winter area. e Estmated in the Danube office
of the Foreign Agricultural Service. f Estimated in the Paris office of the Forelgn
Weather Report for the Week Ended May 15-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 15, follows:
The weather continued cool in Northern States, espe ially the NorthWest, but the southern half of the country had above normal warmth. lower Missouri valleys southward and southwestward ranged from 3 deg. to as much as 6 deg. above normal, except very locally. On the other
hand, the Northwestern States had another abnormally hand, the Northwestern States had another abnormally cool week, aterer-
aging, over considerable areas, from 6 deg. to 9 deg. below normal temperature. The chart shows that freezing weather occurred in the interior of the Northeast, but through the Central portions of the country the
freezing line was confined to extreme northern districts exce freezing line was confined to extreme northern districts, except that tin
the Western Plains 32 deg. was reported as far south as Valentine, Neb. Chart II shows that drainfall was again widespread and valentine, Neb. stantial amounts in nearly all central and worthearn and mostly in subtricts from sub-
Plains eastward. Most parts of the northern Ohio Valley had Plains eastward M Most parts of the northern ohio Valley had an an inch the
more of rain, while in the lower Missouri Valley many stations reported
from the the more of rain, while in the lower Missouri Valley many tations reported
from 1 to more than 3 hnches. Kansas received the best rains in a long
time, the eastern half of the State having weekly totals ransing from up to as much as 5 inches, and much of the western half oubstantial amounts. For example, during the 24 hours ended at 8 a. ma. May 14, Dodge Oits. had about three times as much rain as had fallen during the past six weeks: also western krianoma and parts of extreme notrthwestern Texas had
beneficial showers, and the amounts were generally above normal in the
extreme northern Great Plains extreme northern Great Plains
Preliminary reports show the following percentages of normal rainfall
for the rirst half of May: Kentucky 223 : Ohio, 240; Indiana, 246; Illinois,
251; Michigan
 souri, 177, Kansas, 131 ; Nebrasks, 64 , South Dakota, 101; North Dakotag
170, and Montana, 64 . Thus, all of the principal grain States east of and Montana, with the Ohio Valley showivg conside excepty Nebraska twice the normal. This is in marked contrast to May of last year, which was exceedingly warm and dry
The weather, in general, for the week ended May 14 was more favorable to agriculture than during the preceding week. The unfavorable features
were. principally, the continued abnormally low temperatures in the North, especially the Northwest. and the persistent wetness of the soil, which further delayed spring planting in most of the central yalleys. The and sunshine and the planting of spring crops, especially corn, is now considerably behind an average year. In the far Northwest, particularly
in portions of Montana and Wasbington, there was some while the cold weather was hard on young plants, with considerable loseses locally. Otherwise, the low temperatures did no direct damage.
sunshine in the lower Mississiopi Valley and states to the ener and more tending as far north as the ohio River, the additional eastward, exnorthern Great Plains, and the very beneficial rains in Kansas and some nearby sections, including parts of Nebraska and southwestern Iowa.
However, the rainfall in the persistently dry southwestern area brought only temporary benefit, and much more will be needed to permanently In general, with the week's additional rainfall, the moisture situation shows some improvement, especially in tre Great Prains. North Dakota unsual activity in seeding, with reports of 24 -hour shifts in some sections. This State is in unusually fine shape at the present time.

SMALL GRAINS-In the Ohio Valley progress and condition of winter
wheat were fair to very good, but in some places, too, rank growth was
noted noted, while in others the crop, is inther yellow due to, rank lack or sunth whine
many fields are jointing and some are heading in southern parts. Whee many Pields are jointing and some are heading in southern parts. Wheat
made mostly fair growth in Missouri and Iowa but it was also made mostiy rair growthin Missour and 1owa, but it was also too ran
in some setions and turning Yellow. Generous rains were very helpful
in Kansas and Nebraska. with the soil moisture now sufficient in the latter state, while in the former the crop is moisture now sufficient in the
with in in in boot in the southeast eastern Oklahoma and Texas, while in South Dakota the crop is report 8 inches tall. In the dry southwestern area there was some repiler by rains during the week, but in most parts litle wheat remains, especially
in extreme western parts of Oklahoma and Kansas, where there was nearl complete abandonment. In most of the Northwest winter grains are doing very well, although warmth would be helpful and moisture is needed
locally
vest begun inst of the East grains made fair to good growth, with harIn the spling wheat region
while it is being rushed in South Dakota; wark was delayed in Minnesota and some parts of Montana. In eastern south Dakota most grains have
been planted and look fine where up; spring wheat is 5 to 6 inches tall where not pastured. In northern parts of the belt early-sown ins tain whe mostly pap tred. In noor stands arn parts. of the belt early-sown spring grains
are oats are practically all
up in central valleys, but erown up in central valleys, but growth was rather slow in places and warm, CoRN, Because of the continued wetness of the soil was planted during the week east of the Missouri River. In In Kentucky
planting made better progress, but in the northern Oin planting made better progress, but in the northern Ohio Valley States ing remains from none seeded in some wetter sections to only about half In Iowa planting is about one-fourth lities.
days later than in a normal year; it has been too wet in the and averaging of the state and too dry in some south-central and southwestern portions but moderate rains at the close of the week improved the situation in
the latter sections. In the Great Plams planting made better progress
and was advancing favorably north to en COTTON-The tavorably north to eastern and central Nebraska.
Coler aver In Texas cottonn made slow rowntexth because of cool nights, State. while to many fied and replanted in the northeastern quarter of the
State only fair progress, with considerable yet to do, while the nights were too In the good growth.
week delayed work, but it the belt wet soil during the first part of the and growth were satisfactory. In the Atlantic area the weather both work able and planting is well adyanced to the northern weatster oo the the bolt.
Stands and growth are good in this area and showers of the week wwere nelprul in many places; a few localities need rain.
The Weather Bureau furnished the following resume of conditions in the different States:
Vigoinia-Richmond: Mild temperatures and moderate precipitation,
except light in southeast, favored growth and planting prestit meadows excellent: winter grains improved. planting. Pastures and completion on seaboard and wrans adproved. Planting advanced in south cotton nearing
well; transplanting tobacco and sweet potatoes beevin vell; transpanting tobacco and sweet potatoes begun in south.
North Caroina-Raleigh: Moderate tomperatures, ample and beneficial showers made a generally faveratures, week for for sunshine, crops, though more rain needed in portions of east. Progress of cotton mostly good, planting continues in upper sections; mostly good stands, more rain. Corn, potatoes and small trains doing well. South Carolina, - Columbia: Local light to heavy sho
unshine and normal temperatures promoted germination and growth of all crops, except in dry areas of central and normination and growth
mostly good, except in dry localities, with planting good potton stands mosty cultivation except in dry localities, with planting good progress in north
and clsewhere. Early corn, truck, and minor crops generally good growth.
warmer weather and Progress of cotton and corn mostly good, with south-central counties. Chopping cotton fair to good advance in middle and south; still planting in north. Harvesting of wheat, oats and potatoes Fegun. Weather very favorable for tobacco.
Florida - Jacksonvile: Cotton
fair advance. Corn growing fast; oats ripening and Potatoes and sweet potatoes fair to good. Tobacco excellent. Truck good. and sweet Alabama-Montgomery: Soil wet first of week, but dried rapidly.
Work good progress except locally slow in north. Cotton planting slow to fair advance in north, but finished elsewhere; choopping fair to good progress, while cultivation very good in middle and south; stands mostly
gooc. Corn good stands and growth. Oats ripening; condition mostly Mississippi-Vicksburg: Progress of corn and cotton generally poor
first half of week as affected by cool nights in north and weet soill throughout: progress thereafter of germination and grovth fair to very good with condition of cultivation slow. Progress of gardens to and truck fair
Louisiana-New Orleans: No rain excent local showers in southeast, favorable, but heavy to excessive falls at end of preceding week made soil too wet for cultivation greater part of this week condition of grass in fair for fairle cotton replanting in north and central;
previous local washir to faod. Progress of corn fair, except for previous local washing rains; condition mostly fair to very good; culti-Texas-Housto
Moderate to heavy rains in cen slightly warm, but nights rather cool Moderate to heavy rains in central and light to moderate in extreme south widely scattered. Cotton made slow growth due to cool nights and much remains to be planted or replanted in northeastern quartert fields nuch though some local damage to corn and truck by high winds and hail in south. Ranges and cattle mostly in good condition.
Oklahoma oklahoma City : Moderate to excessive rains delayed farm work in southeast and city Mon-centratate to ext excessive rains delayed farm
north and west portions: some prove very beneficial in planting cotton and much reme crops washed out, Only fair advance in Progress and condition of corn poor to fair; some replanting necessary by rain, but growing crop generally \(\begin{aligned} & \text { Some cuttings of alfalfa damaged } \\ & \text { excellent. } \\ & \text { Progress and }\end{aligned}\) by rain, but growing crop generally excellent. Progress and condition
of winter wheat very poor to poor in much of west, but fair to very goo elsewhere: heavy abandonment in northwest and extreme west, and nearly
complete in panhandle and Harper. Woodward and Elis counties. Potatoes, pastures, gardens and minor crops made satisfactory advance.
Arkansas-Little Rock: Much sunshine; moderate to heavy rains in north and some western portions; dry in south, contral and east. Favorable for farm work, except in northwest. Cotton planting excellent
advance, except where too wet. Early corn poor stands and planting. Chopping cotton in a few localities: corn needs cultivation bandy. Very opping cotton in a few localities; corn needs cultivation
bavis truck. Tennessee-Nashville: Farm work backward generally, but excellent early planted corn excellent; mostly planted in some districts, but less than one-fourth seeded in others. Planting cotton good advance and some up to good stands; chopping fair progress; warmth favorable. Wheat
heading: condition mostly very food. Setting tomacco and sweet phat plants progressing.
otherwise favorable week, with reneral improvement in farm operations. otherwise favorable week, with general improvement in farm operations:
Corn planting commenced in north and well advanced in south; retarded by necessity of preparing soill Torthacco plants inced in south, retarded
ready to transplant. Progress and condition of winter whearly to excellent or uplands, but fair on condition of winter wheat very woo
but some improvere still rather yellow but some improvement; heading generally in south

\section*{DRY GOODS TRADE}

New York, Friday Night, May 171935.
While retail business early in the period under review continued to make a rather disappointing showing, later in the
week a change for the better appeared to set in. In part, the mprovement was due to more favorable weather conditions but, quite likely, better reports from the security markets where a wave of inflationary sentiment has made its appearance, were a contributing factor in stimulating consumer buying. In the metropolitan district renewed complaints about the detrimental effects of the local sales tax were heard, and they were substantiated by reports that while the New York unit of one department store concern showed a decline in the dollar volume, the New Jersey establishment f the same firm recorded a small gain over last year. Sales of local stores for the first half of May are anticipated to reveal a loss of between 3 and \(5 \%\), as compared with last year but hopes are expressed that results expected for the second half of the month will more than make up this loss. Sales of department stores the country over during the month of April, according to the compilation of the Federal Reserve Board, showed a gain of \(12 \%\) over April 1934, with the New York district reporting an increase of only \(6 \%\) For the first four months of the current year, a gain of \(3 \%\) for all stores is shown, while New York disclosed a loss of \(\%\) for the period
Trading in the wholesale dry goods markets continued very quiet, with retailers operating cautiously, partly on account of disappointing consumer response, and partly in view of the various uncertainties overhanging the market, such as the fate of the processing tax, the extension of the NRA and the attitude of the Government with reference to the loan policy for the next cotton crop. Orders by wholesalers were confined to minor fill-in lots. Prices in general held fairly steady, although some weakness cropped out in wide sheetings and in wash goods. With security markets reflecting a growing inflation psychology, an early turn for the better in wholesale trading is looked for, inasmuch as stocks of jobbers as well as of retailers are said to be in need of replenishment. Business in silk goods showed moderate improvement in washable sports fabrics. A slightly better call existed for greige goods for Fall shipment. Trading in rayon yarns experienced a decided turn for the better, with more inclination being shown on the part of millmen to cover forward requirements. Shipments for the current month are expected to show an increase of approximately \(75 \%\) over April, and stocks of popular numbers are reported to have undergone a sharp reduction of late.

Domestic Cotton Goods-Trading in print cloths was only moderately active, and prices of som \({ }^{\circ}\) constructions showed slight recessions. Too many major uncertainties are overhanging the market to cause either buyers or sellers to abandon their cautious attitude. While it is admitted that the threatened enactment of the Patman inflation bonus bill may result in a rapid enhancement of values, the possibility of an early demise of the NRA and that of a serious revision of the AAA policies, particularly with regard to the processing tax, were looked upon as containing decidedly deflationary implications. Little stimulus was derived from the raw cotton market, inasmuch as the strength of distant options, caused by purchases of the Government pool, was offset in part by recessions in other months. Towards the end of the week, in line with the growing inflation sentiment displayed in the security markets, buyers appeared more inclined to in the security markets, buyers appeared more inclined to enter into forward commitments, but the volume of sales
remained limited, owing to unwillingness on the part of mills to meet their price ideas. Trading in fine goods continued dull. Moderate activity developed in semi-staple lines and further strength was shown in rayon cloths, with some styles reported in short supply. A steady call existed for curtain materials, and carded piques moved in moderate volume. Closing prices in print cloths were as follows: 39-inch 80 's, 83 e. 39-inch \(72-76\) 's 81 e . 39-inch 68-72's, \(71 / 8 \mathrm{c}\).; \(381 / 2\)-inch \(64-60\) 's, \(61 / 8 \mathrm{c}\).; \(381 / 2\)-inch \(60-48\) 's, \(59-16\) to \(55 / 8 \mathrm{c}\)

Woolen Goods-Business in men's wear fabrics continued to give a good account, and price advances ranging from 5 to \(71 / 2 \mathrm{c}\). a yard were announced by leading sellers. Most mills are sold up until the end of July, and numerous orders for August and early September delivery have been received. Reports from retail clothing centers continued to make a good showing, with the result that merchants' stocks appear in steady need of replenishment. The general opening of women's wear lines for the Fall season brought a fairly encouraging response on the part of garment manufacturers, although the pending new wage agreement in the women's wear trades appeared to retard business.

Foreign Dry Goods-The call for linen suitings and dress goods continued active, and reports from the retail trade stressed the satisfactory demand for linen coats and suits. Business in household linens, on the other hand, remained negligible. Pronounced strength developed on the burlap market, and business in spots as well as in shipments expanded considerably. A number of factors were responsible for the increased activity and the rise in quotations, such as the favorable domestic consumption figures for April, reports from Calcutta stating that a virtual corner in the \(40-8\) 's existed, and news that jute sowings showed a large reduction and that rains were badly needed in the Central and North Bengal provinces. Domestically lightweights were quoted at \(4-70 \mathrm{c}\)., heavies at 6.15 c .

\section*{State and City Department}

\section*{Specialists in \\ Illinois \& Missouri Bonds}

\author{
STIFEL, NICOLAUS \& CO., Inc. 105 W . Adams St.
CHICAGO \(\begin{gathered}\text { DIRECT } \\ \text { WIRE }\end{gathered} \quad \begin{gathered}314 \mathrm{~N} . \text { Broadway } \\ \text { ST. LOUIS }\end{gathered}\)
}

\section*{PUBLIC WORKS ADMINISTRATION MUNICIPAL}

ALLOTMENTS CHANGED
During recent months many of the municipal subdivisions which had been awarded loans and grants by the Public Works Administration found that they could float their bonds more advantageously in the open market, or that the condition of their various sinking funds warranted their application for cancellation of the loan portion of their allotment, utilizing only the grant customarily given by the Federal Government. Recent press releases by the Administration have been laying greater stress on these changes than on announcements of new allotments, and we therefore give below summaries of the latest changes we have received, including increases in allotments because of increased costs of construction. In each case a reduction in the allotment does not affect the amount of the grant, which remains \(30 \%\) of the cost of labor and materials.
The following announcements were the latest made public by the PWA:

Release No. 1358
Increases in 29 previously awarded loan and grant allotments made from the old public works approoriations were announced to-day by by Public
Works Administrator Harold L. Ickes. The 29 increases total \(\$ 13\), 900 .
Allotments for the following projects were increased:
Fredericksburg, Va.-Loan and grant of \(\$ 360.000\) alloted to the State Fredericksburg, Va.-Loan and grant of \(\$ 360.000\) allotted to the State
Teachers College for construction of three dormitories and installing boilers Teachers College for co
increased Lt Texas. Loan and grant of \(\$ 38,000\) allotted to Cass County for
restoring the courthouse, which was damaged by fire, increased to \(\$ 43,300\). Farwell, Texas-Loan and grant of \(\$ 22,400\) for a school building increased to \(\$ 23,800\) to include an allowance for equipment not provided for in the original allotment.
Texarkana. Ark.-Grant of \(\$ 20,000\) allotted to the Red River Bridge District for strengthening a bridge increased to \(\$ 20,900\).
\(\$ 136.000\) because of increased costs. \(\$ 136,000\) because of increased costs.
Franklin, N. H. Gratted to the State of New Hamp-
shire for a National Guard armory in Franklin increased to \(\$ 14.600\). Hir for a National Guard armory in Franklin increased to \(\$ 14,600\).
Princeton, N. J.-Loan and grant of \(\$ 35,000\) for an incinerator increased Princeton, N. J.-Loan and grant of \(\$ 35,000\) for an incinerator increased
to \(\$ 38.000\).
Tehachapi. Calif.-Loan and grant of \(\$ 43,000\) for an addition to a school tehachapi, Calif-Loan and grant of \(\$ 43,000\) for an addition to a school
building increased to \(\$ 47,500\).
Mansfield. Ohio-Loan and grant of \(\$ 20,000\) for sewer construction in-
 Dallas. Texas-Grant of \(\$ 53,000\) for improving the water system increased
to \(\$ 59,000\).
New Hamphire-Grant of \(\$ 71,000\) for constructing 3,900 feet of rein-
 State School for the Dear increased to \(\$ 60.000\).
Guthrie, \(K y\).-Loan and grant of \(\$ 77,000\) for a water system increased to \(\begin{aligned} & \text { Guthrie. } \\ & \text { Henderson, N. O.-Loan and grant of } \$ 262,900 \text { allotted to Vance County } \\ & \text { Hen }\end{aligned}\) for a high schooi, grade school and an addition to school building increased to \(\$ 322,600\).
Ma
Mhanoy City, Pa.-Grant of \(\$ 44.000\) allotted to the Mahanoy Town-
School District for constructing and equipping a new building inship 8 encol \(\$ 57.200\). Loan and grant of \(\$ 50,000\) for a new high school build-
creakeview. Ore. ing and repairing the Central School building increased to \(\$ 67,000\). ations to the high school building increased to 356,200
Barnwell. S . O . Loan and grant of \(\$ 50,000\) for a high school building Barnwell, \(\$\). 6 .- Loan and grant of \(\$ 50,000\) for a high school building
increased to \(\$ 56.000\). Long Beach, Calif.-Loans and grants for school construction and recon-
 to \(\$ 865.000 \cdot \mathrm{~N}\) D. D . Grant of \(\$ 70,000\) allotted to Oneida County for improverments at the Broadacre Sanatorium increased to \(\$ 84,000\).
Stockton. Calif. Grant of \(\$ 202.000\) allotted to the
Stockton Port for harbor improvements increased to \(\$ 204,300\). or road improvements increased Wausau, Wis.-Grant of \(\$ 64,800\) for a high school building increased
to \(\$ 83,000\). shorewood. Wis.-Grant of \(\$ 70,300\) for an addition to the high school DeRuyter. N. Y.-Loan andgrant of \(\$ 145,000\) for a school building increased to \(\$ 157,000\) -
Riverside, Calif.-Grant of \(\$ 14,000\) for a new school building increased to \(\$ 18,400\).
Richlands, \(N\). . creased to \(\$ 40,000\). Loan and grant of \(\$ 196,000\) for a high school building increased to \(\$ 209,000\).

Release No. 1359
Reductions in 10 loans and grants allotted from the old public works appropriations were anounced these reductions total \(\$ 699,200\). Worl
Allotments for the following projects have been reduced:
Marion Junction, S. Dak.- Loan and grant of \(\$ 24,000\) for sewers and a sewage disposal plant reduced to \(\$ 22,000\), the maximum amount PWA
will be able to advance on this project. The town has offered to sell only \(\$ 17,500\) worth of bonds to secure the loan portion. dolumbus. Ohio-Loan and grant of \(\$ 202.000\) for two incinerators
 market
Willimsborgrg, Va. - Loan and grant of \(\$ 650,000\) allotted to William and
Mary College for a dormitory, administration hall, students' activities Mary College for a dormitory, administration
Lloyd, N. Y.- Loan and grant of \(\$ 161,000\) for a sewer system and sewage treat bonds in the private investment market.
of its
Gainesville, Ga. Loan and grant of \(\$ 33,400\) allotted to Hall County Gainesville, EGa.- Loan and grant of \(\$ 33,400\) all

Columbus, Ohio-Loan and grant of \(\$ 1,618,000\) for storm sewrer construc-
tion reduced to \(\$ 1.410,000\) because the city has sold \(\$ 208,000\) worth of
bonds in the private investment market.
 Seymour. Wis.-Loan and grant of \(\$ 110,000\) for water and sewer systems
reduced to \(\$ 69,000\) because the city now is able to contribute \(\$ 55,000\) of its
own funds. own funds. Ha Herndon, Loan and grant of \(\$ 16.000\) allotted to Jenkins County
for a bridge across the Ogeechee River at Herndon redul


Release No. 1360
ator Harold
Public Works Adninistrator Harold \(\mathbf{L}\). ICkes to-day announced the
changing of 13 more combined loan and grant allotments for changing of 13 more combined loan and grant allotments announced the Federal projects to grants only at te request of recipients, who have been
able to sell their bonds in the thvestment market and will not need loans
from the Government. All of the loans and abrom the Goverament. All of the loans and market and will not need loans
announced to-day were made from the in the changes announced to-day were made from the old public works appropriations, and
not from the new work and relief appropriation. The 13 changes ammounced to-day ropeased \(\$ \$ 61,700\) for re-allotment to
additional projects. A total of \(\$ 70,863,500\) has been released to date by such changes and reallotted to expand the public works pred to date by grants to grants covering \(30 \%\) of the cost
 changed to a grant of \(\$ 224,000\). The original allotment for this project was
\(\$ 785,000\). The city first sold \(\$ 500,000\) worth of bond in the and has completed arrangements to sell the remainder of the issue, enarket and has completed arrangements to sell the remainder of the issue, enabling
PWA to change the allotment to a grant only.
Fargo. N. Dak.-Loan and grant of \(\$ 68,000\) for paving work changed to Fargo, N. Dak.-Loan and grant of \(\$ 68,000\) for paving work changed to changed to a alrant of \(\$ 11.000\). Haward, Calif. Loan and grant of \(\$ 75,000\) for a swimming pool
changed to a grant of \(\$ 21,400\). Bainbridge, Ohio Loan and grant of \(\$ 50,000\) for a school building
changed to a grant of \(\$ 14,000\),
 school building changed to a grant of \(\$ 3,500\). for a grade school building
charmal, .llt.-Loan and arant of \(\$ 33,700\) gran Waldoboro. Me. Loan and grant of \(\$ 40,100\) for a school building changed
to a grant of \(\$ 17,100\). to a grant of s17. 100 .
system changed to a Minn.-Loan and grant of \(\$ 34,000\) for a new water Dover Mills, N. C.- Loan and grant of \(\$ 27,000\) allotted to Cleveland
County for a new school building at Dover Mils and building an arcade to connect two buildings at shelby changed to a grant of \(\$ 9.70\) an arcade to disposal plant changed to , Loand antrant of \(\$ 30,000\) for improving the sewage Grand Forks, N. Dak,-Loan and grant of \(\$ 83,000\) for street improve-
ments and sewer construction changed to a grant of \(\$ 24\).
 building chang, inged to a grant of \(\$ 110,500\) the city havingior high school
investors the last \(\$ 75,000\) block of its \(\$ 225,000\) bond issue. sold to private

\section*{MUNICIPAL ALLOTMENTS RESCINDED}

In line with the above changes, the Public Works Administration has been forced to rescind many loans and grants to municipal bodies for various causes, such as unsuccessful bond elections, cancellation of projects, \&c. It has been our custom to publish these under their separate headings whenever reported, but for the sake of convenient reference we have gathered together the following latest reports issued from W ashington.
The following are the latest announcements received:
\[
\text { Release No. } 1362
\] Revocation of 11 non-Federal loans and grants awarded from the old
public works appropriations was announced to-day by Public Works Admis-
istrator Harold L. Tckes. Allotments totaling \(\$ 1,042,600\) for the following projects have been
recinded: Almont. N. D. - Loan and grant of \(\$ 9,400\) for street improvements rescinded at the request of the applicant, sims Township.
St. Louis Co., Minn.- Loan and grant of 81,700 for road improvements rescinded at the request of the applicant, Beatty Township. rescinded because the bond issue was defeated \(\$ 600\) for a library building Dudley, Mass.- Loan and grant of \(\$ 60,000\) for an aldition to the West Main Street school building rescinded at the request of the town. West
Goldendale, Wash.-Loan and grant of \(\$ 35,000\) for improving the water system rescinded at the request of the town.
Oconto. Wis.-Loan of \(\$ 28,000\) allotted to the Oconto County and City Oconto. Wis. Loan of \(\$ 28,000\) allotted to the Oconto County and City
Hospital Association for an addition to a hospital building rescinded at the request of the applicant. 8 fethel. \(V\) t. Grant of \(\$ 1,800\) for street improvements rescinded at the request or the town.
Rutherford County, N. C.-Loan and grant of \(\$ 164,700\) for improving with construction.
Marysville, Wash. -Loan and grant of \(\$ 57,000\) for improving the water system rescinded because the project has been abandoned. ing rescinded at the reg-Loan and grant of \(\$ 19,500\) for a new school building rescinded at the request of the applicant.
Lymchburg, Ohio LLoan and grant of s.5.500 for improving the water
system rescinded at the request of the village.

\section*{NEWS ITEMS}

Akron, Ohio-Council Refuses Refunding at More Than \(33 \%\)-In connection with the Council's declaration that no refunding program which would cost the city more than \(33 / 4 \%\) interest annually would be acceptable to them, the Akron "Journal" of May 11 stated:
A militant Council majority had set out Saturday to settle the 1934 municipal refinancing problem at not to exceed a \(334 \%\) interest bases.
Finance Director Charles \(H\). Isbell. commissionered ambassador extraor-
 attempt to work out the solution to the refunding problem. Meanwhile. copies of the Supreme Court order calling on Akron Councll
and Sinking Fund representatives to. appear on May 18 and "show cause and sinking Fund representatives to appear on May 18 and "show cause
why a mandamus should not issue" compeling a tax rate sufficient to perved here bye to pay the 1934 bond maturities and interest had been served here by Deputy Sheriff George Neal on the Mayor, Councilmen
and Immediate contact is to be made by Mr. Isbell with the Ohio bond-
holder spokesmen. holder spokesmen.
Other major devy
Other major developments in the badly snarled financial situation were:
1. Statement by Mr. Isbell to Councilmen that no additional tax be ievied in Akron if the Supreme Court should find against the would the bondholders litigation now on file. but that the levy to meet the bond-
holders' demands would come holders' demands would come from the \(\$ 7.50\) tax 11 mit for municipal opera-
tions, crippling all municipal functions.
2. An overdraft of \(\$ 458,000\) in the general fund existed as of May 1 .
including the \(\$ 401,000\) carried over from last year, and the \(\$ 101,000\) in-
herited from the previous Administration 3. The statement by members of Council, after listening to letters Mr .
Isbell has from bond houses and bondholders urging \(41 / 2 \%\) refinancing of
the defaulter


Florida-Homesteads Held Liable for Public Debts-The Tampa "Times" of May 4 carried the following Jacksonville dispatch relative to a decision by the courts that home owners could not be exempted for liability to pay taxes for retirement of public indebtedness:
Federal Judge Halsted L. Ritter to-day had joined the State Supreme
Court in ruling home owners cannot escape taxation for retirement of mudga Ritter held removal of homestead exemption amendment. Judge Ritter held removal of homesteads up to \(\$ 5.000\) from city tax
rolls would amount to breach of contract with the bondholders, a violation of constitutional riphts.
The Supreme Court
in an a appeal from Jacksonville. returned, in substance, the same opinion The Federal concurrence came yesterday in a suit by bondholders to
collect a \(\$ 145.436\) jugment against the City of Fort Pierce, based on im-
provement bonds issued between 1 the provement bonds issued between 1925 and 1930 city contending the writ sought to compel levies on small homesteads
contrary to the exemption amendment. contrary to the exemption amendment.
been so substantially shrunk from that existing basis for these bonds has been so substantially shrunk from that existing at the time of their issuance,
that wholly inadequate security remains and the impairment of the bondholders' \({ }^{\text {contrace }}\) is is inevitable.
By a split decision in
By a spit decision in the case of Jesse Boatright vs. the City of Jackson-
ville, the Supreme Court recently held that where homesteads were originally subject to taxation for retirement of bonds they could not afterward be
exempted. The Court said such action would be breach of contract, exempted. The viourt said such action would
vion of both State and Federal constitutions.

Illinois-House Again Defeats Relief Bill-An Associated Press dispatch from Springfield on May 15 reported as follows on the action of the House of Representatives on that day, in defeating for the fourth time a relief bill providing for an increase in the sales tax from \(2 \%\) to \(3 \%\), needed to obtain Federal aid funds:
danger line"is relier crisis moved a step closer to what officials called "the fourth time to adopt le isislation designed to end the deadlock. in a mass demonstration at Chicago and crowds jammed the House gallories here, a roll call on the key measure was suspended when it became ainarent the 102 votes necessary for emergency passage had not been mustered. the unorricial count stood at 90 to 56 , in favor of the bill to boost the sales
tax from \(2 \%\) to
of rests cos. relief clients dashed the hopes of Governor Henry Horner and \(1,200,000\) relief chients for an eary resumption of activities by the Hlinois Emergency cut off the Federal allotment lists May 1 because the State had made no provision for raising its relief contribution.
Taking coznizance of the fact that the needy over most of the State would have no more food after this week, Mayor Edward Kelly, of Chicago, planned to confer with the Ge Governor, partic committeeman chieftains and admom Iliniois,
leaders here to-night on the future legislative course.

Louisiana-Special Session Acts Become Effective-New Laws Affect Control of Fund Borrowing and Bond Sales-A dispatch from Baton Rouge to the New Orleans "TimesPicayune" of May 10 reported as follows on the taking effect of the drastic measures passed at the last special session of the State Legislature, some of which take over full control of the sale of bonds by all political subdivisions in the State, and other borrowings and expenditures by local governmental units:
The Acts of the recent special ssssion of the Louisiana Leislature, which,
ccording to Senator W. Scott Heywood of Jefferson Parish according to SSenator W. Scott Heywood of Jefferson Parissh , sew up the
bar which Senator Huey P. Long has filled with his dictatorial laws,"
become effective at noon to-morrow The spectal session of the Legrislatire at which the Acts were adopted was
the fifth ince the adjournment of the regular session in July 1934. Under the firth ance the adjournment of the regular session in July 1934 . Under
the Acts whith become effective to-morrow, Senator Long, through boards
controlled by him, takes full control bonds by all political suabdilivision in the the borrowing of funds and sale of control of the election machinery. by subdivisions of the State and full In addition, an Aet giving the
of the New Orleans markets, an act hitting at Clerk of Court S . Y . Watson of East Baton Rouge Parish and another abolishing the orfice of Fred \(S\).
LeBlanc. East Baton Rouge Assistant District Attorney, also go into effect,
Mr. Watson is to be allowed to she Mr. Watson is sto be allowged Assistant District Attorney, also go into effect,
Mwice that sum only sollected by a Tive that sum collected by his office in fees. The eright of the Newox Orleans to the approval of the State bond and tax board, created by is madere subject Acts Affecting City
The principal Acts going into effect to-morrow are:
Act. No. 3. Requiring approval by the State Bo
of discontinuance Requiring approval by the state Bond and Tax Board Act. No. 4. Prohibiting poratitical any pubdicic market in Now Orleans.
approval of the Gaver of Louisiana, without approval of the Governor and Attorney-General, from apply, ying to the the
Federal courts for readjustment of their finances under the Federal Munic-
ipal Bankruptcy Law and intend ipal Bankruptcy Law and intendinn to make illegana any applications already
filed, the Act being intended to take the New Orleans finances out of the hands of Federal authorities.
two members of the Board of Supervisors of Elections the right to appoint the same as in other parishes, removing the Oivil Sheriff of Orleans Parish Parish, as a member of the board. the Governor. the Supervisor of Public Accounts, the Lieutenant-Goved of the Aborrney-General and Secretary of State and requiring approvernor, by
the loan on bond issue or special tax by any politicyal by vision of the state.

Office Abolished
Attorney of East Baton Rouge Parish. Fred S. LeBlanc, Assistant District Act. No. 8. Requiring approval by the State Printing Board of official
journals seiected by police juries, municipal corporations and school boards but making no changes with respect to having printing done by contract. tobacco and cigarettes possessed. Louisiana, and 11 members appointed by the Governor, Association of for the expenditure of funds obtained from the Government by any political expenditure. Act. No. 15. Limiting to \(\$ 9,000\) the fees which S . Y. Watson, East Baton Act. No. 16. Repeailing the civil service provisions protecting warehouse
employees of the New Orleans Dock Board. Act. No. 19. Requiring munick Board.
same date with any parish election provided it falls within 90 days of the
parish election.
parish ect.ection. Providing additional regulations for companies doing life,
Aealth and accident insurance on

Massachusetts-State Lottery Bill Defeated-A bill to establish a State lottery was killed by the House of Representatives on May 14 after lengthy debate by a tie roll call vote of 110 to 110, according to Associated Press dispatches from Boston. It is reported that Speaker Saltonstall .

Michigan-Municipal Bond Refunding Bills Signed by following to say regarding bills signed by Governor the gerald which authorize municinalities by Governor Fitzcommissions to refund their bonds under and county road Action of the Legislature in blazing a trial out of the woods for debt-
laden municipalitios means a potential saving for taxpayers of romem \(\$ 1.500\),-
000 to \(\$ 3.000 .000\) a year in interest charges it was estimated Saturd The total saving might reach the s10.0.00.000 estimated saturday are exchanged
The bills, signed by Gov. Fitzgerald Monday, authorize municipalities and
reduced at least coornmissions to refund bond issues if the interest rate is
By a peculiar chain of circume ilfe of the orisinal issues not extended
 sponsored by Senator John W. Reid. Highland Park Repubsican. Acts
estimated by C. O. Wells, Secretary of the Public Debt Commission It is
municipal bonds with municipal bonds with a value of \(\$ 300.000,000\) are eligible formission, that Better Bargain Expected
ded at an interest rate
Should they all be refunded at an interest rate reduction of \(1 / \%\) of \(1 \%\), the
saving would be 81.50 .000 a year But because of the recent strength of saving would be s1. mo, 000 a year. But because of the recent strength of
the municipal bond
throughout the Nation, he believes thatk of it will be besment possible to to for credit etter bargain in many cases. Some bond issues now beasibe to drive a much
 cipal issues.". Wells deciared Saturday. "But I would feel safe in doubling Considering fithere." length of time which many of the bonds have to run
col and the possibility of saving 2 or \(3 \%\) a year on many issues, the ultimate Conditions leading up to the present favorable outi interested in cutting down their interest burdens are highly inunicipalities most cases the bondholders demanded that the new forced refundings. In rate of interest as the retired issues. that new issues bear the same Tue Debt Commission, for its part, insisted in most cases that the refunding bonds be of callable type. That is, any number of bonds might
be retired by payment of the par value and accrued interest on any interest
date.

Model Tax Collection Law Drafted by National Municipal League Committee-In a recent broadcast, Mr . Arnold Frye, Chairman of a special committee, referred to the model real estate tax collection law as a composite, entirely free of innovation and experiment, of the best features of existing tax laws throughout the country, every one of which has behind it a record of successful application in some State. In this broadcast, Mr. Frye mentioned the principal features of the law as including:
1. A compulsory annual tax sale.
cifically exempting farms and homes).
3. Simplification of proced he
4. Various measures to make to tax-paying easier tor the tiens

As rovernment exists for everyved tax procedure, Mr. Frye said: acting together for a common purpose. Whent. It is really all the people
hold out on the government. Which real entate hold out on the government, which real estate speculators frequently do
because they find it to their advantage in spite charges, they are adding to the burdens of their neighbors. The interest pality has to borrow money to take the place of that which the speculatiought to be paying. This means paying interest. Furthermore, as the ratio of tax collection goes down, the rate of interest goes up on all mumicipal bor-
rowing in order to compensate for the greater risk. The to many millions of collarsensate yer. Who greater risk. The total amounts to
marticularly the prudent man, the homets this extra bill? The taxpayer: particularly, the prudent man, the home-owner, who pays extra taxpeser;
carry the speculator and the tax dodger. We need to learn that prompt payment of taxes is a matter of general community interest. Furthermore the problem is not merely a by-product of the depression but has been with us a long time."
pap opies of the new model law may be obtained from the National Munici-

Nebraska-Municipal Power Bill Signed-The following Lincoln dispatch appeared in the Norfolk dispatch of May 7 in connection with the signing of a bill which gives municipalities power to issue revenue bonds for the purpose of financing municipal light and power plants:
A powerful weapon to force the reduction of the electric light and power
rates was given to Nebraska municipalities to-day by Gov. R. L. Cochran The measure, which goes into effect 90 dowan municipal power bill. tive session, permits municipalities and public districts to purchase or construct power plants and transmission lines by the issuance of revenue The measure extends the power
given under an initiative law sponsored by Nebraska municipalities were W. Norris and adopted in 1930. The Howard-McGowan bill corrects an error in the drafting of the initiative law, which was the basis for the
Nebraska Supreme Court's decision in an Ainsworth powe cese
New York City-Governor Lehman Vetoes Bill to Restore City Salary Cuts-The Feld bills restoring the 1932 pay euts of New York City teachers, police, firemen and other civil service employees of the city, which was passed by the State Legislature over the opposition of Mayor LaGuardia, were vetoed on May 12 by Governor Lehman. There were two pay restoration bills, both sponsored by Senator Feld, Democrat, of New York. They affected 60,000 city employees and it was estimated that if the Governor approved them the city budget would have been thrown more than \(\$ 13,000,000\) out of balance. Albany press dispatches of May 12 commented in part as follows on the veto action of the Governor:
The two Feld bills, designed to restore about \(\$ 18,000,000\) in salary cuts overnor Lehman announced to-night.
pproving the measures because of oppoosition of Mayor that he was disMayor and Comptroller Frank J. Taylor had both urged the veto. The ground that the city's finances could not bear the extra burden the measures "These bills,"
of 1932 which, wermitted the Governor, "provide for the repeal of the statutes and other civili service employees in such city to The tuce salaries of teachers tatutes and consequently greatly increase its has made pursuant to these "The Mayor of the city had advised med that he is opposed to this legis-
lation. I am therefore vetoing the bills."

One bill disapproved covered the salaries of teachers and this was a proposed amendment to the State-wide Education Law, since teaching is a
State function. The other measure, passed amid confusion in the final
stages of the legislative session, was approved by the two Houses without stages of the legislative session, was approved by the two Houses without,
the special message from the Governor ordinarily required for a "home rule" measure.

\section*{Hearing Had Been Urged}

Governor Lehman, whose veto had been forecast, did not, however
take up the question of the lack of a special message on the second bill nor did he go deeply into the issues involved. The teachers and other civi service workers had been urging approval and th
tions that the Governor hold a public hearing.
It was
parties were perfectly willing to pass them and place further responsibility or the measures in the lap of the Governor. At that time he remarked:
In vetoing the bills he assumed full responsibility for killing the salary could not stand the extre strain.
Bill Introduced to Repeal City Inheritance Tax-Aldermanic President Bernard S. Deutsch on May 14 introduced a bill before the Board providing for the repeal of the city inheritance tax. It provides also that all taxes which have accured since the impost was adopted last December shall be canceled and that any taxes which may have been paid under its provisions shall be refunded by the Comptroller

The bill is said to have been referred to the local laws committee.
New York City Mayor Approves Repeal of City Income Tax-Before leaving for Washington on May 13 to serve as a member of the National Allotment Board in connection with President Roosevelt's \(\$ 4,800,000,000\) public works program, Mayor La Guardia signed the bill repealing the city income tax. This was part of the agreement the Mayor made with Governor Lehman for the latter's approval of legislative action toward the extension of the city's emergency tax powers. No collections of the said income tax had been made.

New York City-Receipts for A pril Total \$243,393,296Comptroller Frank J. Taylor issued a financial statement on May 15 which shows that the city's income receipts from all sources during April totaled \(\$ 208,393,296\) and that during the period he borrowed \(\$ 35,000,000\), making total receipts \(\$ 243,393,296\). During the same month \(\$ 68,658,880\) was expended for governmental purposes and \(\$ 68,908,000\) was used for redemption, amortization and renewal of the city debt. At the end of the month there were cash balances of \(\$ 215,019,632\) in all the city funds, of which \(\$ 119,850,000\) is pledged for redemption of certain debt, mostly covered by bankers' agreement.
Receipts for the month included tax collections of \(\$ 167,071,659\), of which 82, was for taxes of 1934 and prior years. In addition \(\$ 7,149,349\) was relief \(\$ 4,328,037\) special taxes were received and the state reimbursed the city to the extent of \(\$ 14,973,495\) for this purpose. Expenditures for the month consisted of \(\$ 25,969,382\) for payroll purposes,
\(\$ 10,049,205\) for interest on the city debt, and \(\$ 12,199,000\) for other debt ervice purposes. In addition \(\$ 1,336,739\) was paid to various charitable service purposes. In addition \(\$ 1,336,739\) was paid to various charitable
institutions to care for city wards and \(\$ 806,849\) for widows' pensions. During April \(\$ 19,921,648\) was expended for work and home relief and ,s, improvements, \&c.
New York State-Realty Measure on Mortgages SignedA bill prohibiting the guaranteeing of mortgages on real estate for an emergency period ending July 1 1936, became law on May 15 when signed by Governor Lehman. The bill was introduced by Senator Lazarus Joseph, Democrat, of the Bronx, who was chairman of the Executive Committee on Guaranteed Mortgages. We quote in part as follows from an Albany press dispatch of the 15 th, commenting on the new law:
The new law provides that no corporation or association within the
emergency period shall "engage in the business of guaranteeing the performance of any contract in respect to bonds, notes, and other evidences of ndebtedness secured by a mortgage or mortgages upon real property. or of the guaranteeing of payment of taxes, penalties, foreclosure costs or

Salary Bill A pproved-An Albany staff report to the New York "Herald Tribune" of May 16 had the following to say regarding an Act signed by the Governor the previous day which separates proposals for cuts from pension funds.
The Governor signed a bill of Senator James J. Crawford, Democrat, of Brooklyn, providing for the separation of proposals for the reduction of statutory salaries from questions relating
City referenda under the Home Rule, Act.
"Under the provisions. of the city's Home Rule Law," the Governor wrote in a memorandum, "if the City of New York passes a local law which State statute and approved by the voters, the local law must be submitted " Under the provisions of the city's Home Rule law a local law changing the maintenance or administration of a pension fund or retirement system connected with the police or fire department of the city shall be subject
to a referendum by the voters upon petition of at least \(15 \%\) of the total number of votes cast at the last gubernatorial election in such city. charter which is submitted to the people contains provisions reducing the and approved by the vote of the people, or provisions altering the administration of the police and fire pension funds, then such provisions must be presented to the people as separate questions. In other words, this bill merely extends to the submission of the proposed new charter provisions
Lehman Appioves 5-Cent Subway Fare Extension-The Fitzgerald oill, extending from Sept. 11936 to Sept. 11938 , the period during which the New York City-owned transit system shall be operated under a five-cent fare was signed on May 11 by Governor Lehman, without comment. It amends the Rice bill of last year, which extended the five-cent fare period for two years until 1936. Under the bill the city-owned transit system must become self-sustaining after Sept. 1 1938, and all deficits up to that time must be met by taxation, or the Board of Estimate may issue temporary certificates of indebtedness or corporate stock notes in exchange for
rapid transit bonds or corporate stock or serial bonds of the city maturing within 10 years after the expiration of the mandatory five-cent fare period.

New Stock Transfer Tax Bill Vetoed-The Governor vetoed a bill on May 9 which would have changed the stock transfer tax, writing: "This bill seeks to change the rate of tax on the transfer of shares of stock and other corporate certificates. It establishes a graduated rate from 1 cent to 4 cents. Apart from the merits of the proposed new rates, the bill is defective." The New York "Times" of May 10 commented on the veto as follows: Concurrently with Governor Lehman's veto of the Swartz bill designed
to change the tax rate on stock transfers, it was learned yesterday that
attorneys for a large group of member firms of the New York Stock Ex-
change have attacked the constitutionality of the present State transfer change have attacked the constitutionality of the present State transfer overthrowing a sin
Clains at Albany.
The present transfer tax law imposes a graduated levy from 3 cents per \(\$ 20\). Before its amendment on June 11933 , the share on those selling above The graduated tax is being attacked, samuel P. Gilman said yesterday, its the groud The Swartz bill which Governor Lehman vetoed yesterday would have apply only to transfers arising from sales.

Comment on Transit Unification Bill-In connection with the above report on the approval of the five-cent subway fare extension we wish to pcint out that the Governor had signed the Burchill Transit Unification Bill on May 3, making mandatory a referdum on any plan to raise the city subway fare, and which also gives the Transit Commission the right to demand applications for certificates of convenience and necessity for extension of city transit facilities, a portion of the measure that was disapproved by the Board of Transportation of the city.

New York State Governor Lehman Signs Utility Fund Bill-The Fitz Gerald Bill setting aside \(\$ 300,000\) for a revolving fund to meet expenses of the Public Service Commission in handling rate cases was signed by Governor Lehman on May 11. In his statement on approval it was pointed out by Governor Lehman that he had stressed in his recommendation for passage the necessity for the measure because some utility companies had "stubbornly refused" to accede to the provisions of law enacted last year levying a share of the cost of rate investigations on them. (This matter is treated in greater detail in our Department of "Current Events and Discussions" on a preceding page.)

North Carolina-Bond Deposits Asked by Three Local Governmental Units-The holders of bonds of Carteret County and the towns of Morehead City and Beaufort, are being asked to deposit their securities, following the formation of a formal bondholders' committee. W. C. Braden, of the Woodmen of the World, is Chairman of the newly formed group. The Harris Trust \& Savings Bank is acting as depositary, and Chapman \& Cutler, of Chicago, are counsel. The committee states that various attempts have been made by the bondholders and others to improve the situation regarding issuing governments and to rehabilitate the credit of the units but nothing has been accomplished and it now appears that "no worth-while results can be obtained in dealing with them, except by way of litigation to enforce in the courts the right of the bondholders.'

North Dakota-Ex-Governor Langer Granted New Trial on Charges of Misusing Federal Relief Funds-Conviction Reversed by Federal Court-William Langer, former Governor of North Dakota, will receive a new trial in the Federal District Court of North Dakota on a charge of conspiracy to misuse Federal relief funds, as a result of a decision handed down on May 7 by the U.S. Circuit Court of Appeals at St. Paul. Mr. Langer and four other defendants were convicted in the North Dakota Federal Court on June 17 1934, under an indictment which charged them with conspiracy to corruptly administer Federal statutes relating to the distribution of emergency relief funds. The case was remanded to the Federal District Court of North Dakota for a new trial. The decision of the U. S. Circuit Court, reversing the previous convictions, was reported in part as follows by Associated Press advices from St. Paul on May 7:
The case was remanded to the United Stated District Court of North
Dakota for a new trial. The five appellants were convicted under an inDakota for a new trial. The five appellants were convicted under an in-
dictment which charged them and four others with conspiracy to administer corruptly Federal statutes relating to the distribution of emergency relief funds.

\section*{Fund Solicitation Charged}

The charge grew out of alleged solicitation of political contributions trial showed various workers had been assessed contributions of \(5 \%\) of their salaries to "The Leader," Langer political newspaper.
Convicted with Langer, who was sentenced to serve eighteen months in a Federal penitentiary and pay a \$10,000 fine, were Oscar J. Chaput,
Frank A. Vogel, former State Highway Commissioner; R. A. Kinzer
Secretary of the State Emergency Relief Committee, and Harol M. McDonald Frank A. Vogel, former State Highway Commissioner; R. A. Kinzer,
Secretary of the State Emergency Relief Committee, and Harold McDonald,
solicitor for the leaders. Their cases also were covered by the appeal. solicitor for the leaders. Their cases also were covered by the appeal,
Mr. Langer. Who was State Relief Administrator under Federal appointment at the time of the alleged violations, subsequently was removed as Gove Court in effect held the evidence presented at the trial was not
The
sufficient to demonstrate overt acts which in themselves would constitute sufficient to demons
substantive offences.

No United States Statules Viotnted
"Whatever we may think of the ethics or propriety of the parctice employed by appellants to secure funds for pohitical purposes," the Court
said, "it is not a matter of concern to the Federal Government unless some
lawful Government functiou was thereby obstructed. In ether words lawful Government functiou was thereby obstructed. In other words, a Federal statute and hence so far as the Federal Government is concerned, not criminal. We have searched diligently for direct evidence of any plan
beyond this, and counsel for the Government have called our attention to no such testimony,

\section*{Financial Chronicle}

Oklahoma-Deficit Refunding Bill Approved-Governor Marland is stated to have signed a bill on May 8, designed to refund the deficit of the State, which is expected to reach a total of \(\$ 10,000,000\) by July 1. By the provisions of this bill the State Board of Equalization is directed to ask the State Supreme Court for instructions as to how the amount of the debt is to be determined. It is reported that when the amount is arrived at, the State will issue not to exceed
\(\%\) bonds, maturing in from 10 to 13 years
In connection with the above report we quote ir part as follows from a news item in the Oklahoma City "Oklahoman" of May 9:
Governor Marland Wednesday signed the funding bond bill to provide
means of retiring the current state debt, expected to be \(810,000,000\) by July 1 . means of retiring the current state debt, expected to be \(810,000,00\) by July ,
It sets up procedure for the State board of equalization to go berore the
up supreme Court to determine the exact amount of outstanding warrants for
his fiscal year and the last fiscal year. Upon finding of the amount, which will be after the close of the fiscal the outstanding warrants now drawing \(6 \%\) interest. The bonds will bear
not to exceed \(3 \%\) and will be backed by the general revenue fund of the State. not to exceed \(3 \%\) and will be backed by the general revenue fund of the State.
Report in the State Treasurer's office Wendesday showed 1934 warrants Report in to \(\$ 4,457,667 \mathrm{~A}\) April 30 and 1935 warrants amounted to \(\$ 4,186,067\). making a total of \(\$ 8,643,344\). It was estimated the warrants will increase

Texas-Road Bond Assumption Bill Passed-According to press advices of May 11 the Legislature has passed finally a press advices of May in the Legislature has passed finally a by which the State participates in the retirement of road bond indebtedness incurred by counties and road districts in the construction of State highways. It is said that the measure would continue the diversion of one cent of the State four-cent-a-gallon gasoline tax. The present act would expire on Aug. 311935.
United States-Tax Reduction Program Rejected by Most State Legislatures-An Associated Pressdispatch from Chicago on May 12 carried the following report on the action of the greater majority of Legislatures in session this year toward tax reduction programs introduced for consideration:
It was almost a tight-rope-walking act for the State Legislatures, building ap a purse for relief and at the same time keeping out of the red ink.
Most of the Assemblies had essayed it. but in earmarking some \(\$ 122.000\) 000 plus proceeds from two State sales taxes for the jobless, they generally had let any tax reduction ambitions they had cherished at the start of their
Instead they provided, in many cases, for new revenue to carry the load.
In addition to the sales tax in several states, surtaxes, gasoline and income evies, increased property taxes and a tariff on liquor were used
 Nethod to raise the relief funds follow:
New York- \(\$ 10,000,000 ; \$ 55,000,000\) tax increase through new and higher levies. A \(\$ 55,000,000\) bond issue referendum was also authorized. owa- \(\$ 4,000,000 ; ~ \$ 9,000,000\) property tax restored.
daho- Proceeds of a \(2 \%\) sales tax
Utah-Continued use of proceeds of its \(2 \%\) sales tax and added new per-
sonal income and corporate franchise taxes
Oklahoma- \(\$ 1,000,000 ;\) no new taxes.
dered for June to provide methods to incrized with a special Assembly Nebraska- \(\$ 4,000,000\) earmarked for the old-age pension fund; one cent dded to the State gas tax for relief and a \(\$ 500,000\) property tax increase. Minnesota- \(\$ 10,000,000 ;\) no new taxes.
North Dakota - \(\$ 2,000,000 ; 2 \%\) sales tax.
Arkansas- \(\$ 664,000 ; 2 \%\) sales tax.
Maryland- \(\$ 5,000,000 ; 1 \%\) tax on gross receipts.
Montana- \(\$ 3,000,000\); liquor tax and \(2 \%\) sales tax.
Pennsylvania \(-\$ 60,000,000\) : to be paid from a \(\$ 60,000,000\) tax program,
Wisconsin- \(\$ 5,000,000\); surtaxes on incomes, inheritances and gifts and new taxes on utilities.
Colorado - \(\$ 3,600,000\); sales tax
Oregon- \(\$ 3,500,000\); counties must contribute \(\$ 1,000,000\) for care of un-
West Virginia- \(\$ 3,000,000\); sales tax and surtax on industries.
Florida- \(\$ 1,000,000\); no new taxes.

\section*{Arkansas-Illinois-Missouri-Oklahoma MUNICIPAL BONDS \\ Francis, Bro. \& Co.}
ESTABLISHED 1877

Fourth and Olive Street
st. LOUIS

\section*{BOND PROPOSALS AND NEGOTIATIONS}

\section*{ABERDEEN, S. Dak.-BOND oFFERING-Both sealed and open bids} will be received at \(10 \mathrm{a} . \mathrm{m}\). on May 23, by Lydia W. Kohlhoff, City Auditor as follow
\(\$ 13,0005 \%\) municipal airport bonds. Denom. \(\$ 1,00 u\). Dated Oct. I \(15,000 \frac{1930}{41 / 5 \%}\). Dtorm sewer bonds. Denom. \$1,0J0. Dated July 11919
 1930. Due from 1935 to 1950.

Interest on all issues payable semi-aninually, Bonds will be sold subject O the approving opinion of Jumell, Driscoll, Fletcher, Dorsey \& Barker of any and all bids. (This report supplements the offering notice given in
V .140 , p, 3249.).
ACADIA PARISH SCHOOL DISTRICT NO. 65 (P. O. Crowley), La.-BOND OFFERING-Sealed bids will be received until May 31, by the Secretary of the Parish School Board, for the purchase of an issue of
\(\$ 120,000\) not to exceed \(6 \%\) semi-ann. school bonds. Due from April 1
1936 to 1947 , incl. (These bonds were offered for sale without success on 1936 to 1947, incl. These
AKAN, Richland County, Wis.-BOND ELECTION This town will hold a special election on May 25 , when the matter of a \(\$ 40,000\) bond issue
will be before the voters, the proceeds to be used in surfacing town roads. -AKELEY SCHOOL DISTRICT NO. 20, Minn.-BOND ELECTIONClarence Sachow, District Clerk, announces that on May 20 a special elec-
tion will be held to vote on the issuance of \(\$ 20,0004 \%\) school building bonds. AKRON, Ohio-SUIT BROUGHT TO FORCE BOND PA YMENTS The following Akron dispatch appeared in the "Wall Street Journal" of "City of Akron was confronted with a new development in its financial
difficulties, which have been a topic of controversy for the last six months. difficulties, which have been a topic of controversy for the last six months, Mandamus suit has been filed in State Supreme Court by Henry Mezger, a
bondholder, in an attempt to force the city to pay overdue 1934 maturities
totaling \(\$ 3,338,891\) plus \(\$ 110,000\) interest accrued since October. The suit
would also orce the city to repay \(\$ 401,000\) to the sinking fund, which it "Refund bonds in the amount of \(\$ 2,249,433\) were offered for sale in February but only one bid was 1 eceived ior part of the issue and that was withdrawn when ci
\(41 / 2 \%\) interest rate.
ALbany), N. Y.-BILL LIGHT, HEAT AND POWER DISTRICT (P. O. May 12, approved the ByEAE bill establishing the above district within Albany County, authorizing extension of such district and creating the Albany Light, Heat and Power Authority, a public corporation, to serve
municipalities in the district, according to Albany news advices. The Act which takes effect immediately, authorizes the issuance of bonds in an amount not exceeding \(\$ 10,000,000\) by the Authority and county or either
of them, the issues to be first approved by the people at a general or special The Authority is authorized to construct or acquire by purchase or con-
demnation gas and electric plants and to purchase gas or electricity from demnation gas and electric plants and to purchase gas or electricity from
the state of New York. This is seen as another move in the direction of municipally owned dis-
tributing system for the sale of power from the St. Lawrence River when as and if the international rapids section is developed for power jointly by Canada and the United States.
The rates to be charged for service are to be approved by the Public Service Commission.
The bonds and other obligations of the Authority shall not be a debt of make them payable out of any funds except those of the Authority. The Board of Supervisors is given power, however, if the revenue of the Authority is insufficient to pay any bonds, whether of the Authority or county, to ALLEN COUNTY (P, O Scottsville), Kan.-BONDS PROPOSED ALLEN COUNTY (P. O. Scottsville), Kan.-BONDS PROPOSED-
Application for permission to issue \(\$ 25,000\) in poor fund bonds has been Application for permission to issue \(\$ 25,000\) in poor fund bonds has been
filed with the state tax commission by the board of county commissioners. ALL. ANCE, Neb--BOND ELECTION PETITIONED-We learn that petitions have been circulated asking the City Council to submit a proposa
to the voters for the purpose of issuing \(\$ 150,000\) in bonds for building a cary auditorium. The same siructure will house the City Hall, it the issue carries.
ANNISTON, Ala.-BOND SALE DETAILS-It is stated by W. T bonds purchased on April 17 by C. W. McNear \& Co. of Chicago- \(-\mathbf{V} .140\) p. 3250 -was awarded for a premium of \(\$ 900\). equal to 100.1079. Coupon
bonds dated April 1 1935. Denom. \(\$ 1,000\). Due serially. Interest pay-
able A. \& O.

ANAMOSA SCHOOL DISTRiCT, Iowa-BOND ELECTION PETI-
TIONED-It is reported that petitions have been signed asking the directors district to call an election to vote the issuance of \(\$ 55,000\) bonds to enlarge the school building
ARAPAHOE COUNTY SCHOOL DISTRICT NO. 26 (P. O. Deer Secretary that the sale of the \(\$ 19,50041 / 4 \%\) semi-annual refunding bonds to the J. K. Mullen Investment Co. of Denver, subject to an election on
May \(6-\mathrm{V} .140\), p. 2573 -has been canceled. Due from 1936 to 1947 . ARAPAHOE COUNTY SCHOOL DISTRICT NO. 38 (P. O. Castle Rock), Col. - refunding bonds has been sold to the J. K. Mullen Invest ment Co. of Denver subject to approval at an election to be held in June
Dated May 1935 . Due yearly as follows: \(\$ 1,000,1936\) to 1946; \(\$ 1,500\) Dated May 1 1935. Due yearly as follows: \(\$ 1,000,1936\) to \(1946 ; \$ 1,500\).
1947 and 1948 , and \(\$ 2,000,1949\) to 1952 . Interest payable May and Nov.
ASBURY PARK, N. J. - \(\$ 169,000\) DEBT SERVICE ITEM ELIMINATED FROM \(\$ 7.20\) as mittee of bondholders headed by of the agreement on May 10 of the com-
mudg bankers to forego placing in the budget \(\$ 169,000\) for debt service.
The agreement was made at a conference in Newark between Mayor Hetrick and the members of the committee headed by J. S. Rippel. The
bankers were assured by Hetrick that he and his associates would do every-
thing possible to keep down expenditures. The inclusion of the \(\$ 169,000\) item was ordered recently by the Municipal
Finance Commission, which is expected to rescind its order after the agree ment yesterday.
ASHLAND COUNTY (P. O. Ashland), Wis.-BONDS PROPOSEDIt is reported that plans are under way for the issuance of
improvement bonds. Ed. H. Quinstorff is County Clerk.
ATHENS, Ohio-BONDS AUTHORIZED-An ordinance was recently passed by the City Counci authorizing the issuance of \(\$ 6,985.835 \%\) coupon semi-ann. int. (Apr. 1 and Oct. 1) payable at the Oity Treasurer's office.
Due \(\$ 985.83\) Oct. 1937 and \(\$ 1,000\) yearly on Oct. I from 1938 to 1943 , incl.
ATLANTIC HIGHLANDS, N. J.-ADDITIONAL DETATILS-The \(\$ 140,000\) not to exceed \(6 \%\) refund. bonds, which may be offered for sal about June 1 , as stated in V. 140 , p. 3250 -will mature 87,000 yearly for
20 years. The issue is being made for the purpose of retiring the following
described debt of the borough now outstanding, plus cost of refunding: Tax revenue notes
\(\$ 33,474.77\)
\(10,735.00\)
19,035
Tax title notes
State taxes-for years prior to 1935
Amount due to Board of Education of the Borough of Atlantic Highlands on account of local district school taxes for year
Water maintenance notes-for years prior to \(19 \overline{3}\)
Sidewalk improvement notes.
Street improvement notes.-.


Total interest to March 201935 on above-mentioned obl \(12,000.00\)
\(2,550.00\) \$137,979.26 Cost of issuing refunding bonds \({ }_{\substack{645.74 \\ 1.375 .00}}\)

Total \(\$ 140,000.00\) ATOKA, Okla.-BONDS AUTHORITED-Funding bonds in the amount of \(\$ 36,121.69\) for the purpose of funding a like
standing judgment indebtedness have been authorized.

ATTICA SCHOOL DISTRICT, Kans.-BONDS VOTED-We are informed that the voters recently gave their approval to a propo
\(\$ 20,000\) bonds for construction of a gymnasium and auditorium.
AUBURN, N. Y.-BOND OFFERING-R. W. Swart, City Comptroller for the purchase of \(\$ 166,000\) coupon or registered relief bonds. Bonds are dated May 151935 . Denom. \(\$ 1,000\). Due May 15 as follows: \(\$ 17,000\) from 1936 to 1941 incl. and \(\$ 16,000\) from 1942 to 1945 incl. Bidder to name the \(\$ 3,000\) must accompany each prop
Hoyt \& Washburn of New York.
AUGUSTA TOWNSHIP (P. O. Carthage), II1.-BONDS PROPOSED A committee composed of representatives of various school districts in Augusta Township is considering the advisability of recommending for
BAGLEY SCHOOL DISTRICT, Iowa-BOND SALE-We are in receipt of a report that the Carleton'D. Beh Co. of Des Moines has pur
chased \(\$ 8,0003 \%\) refunding bonds of this district. Due \(\$ 1,000\) yearly. BAILEY COUNTY (P; O. Muleshoe), Tex.-BONDS PROPOSEDan issue of bonds in the amount of \(\$ 36,232.44\) to refund outstanding road and bridge bonds. Bonds will bear \(51 / 2 \%\) int., payable semi-ann. on Apr. 15
and Oct. 15. Prin. and int. will be payable at the Central Hanover Bank
\(\&\) Trust Co., of New York. Due yearly on Apr. 15 from 1936 to 1954 incl. BALDWIN FIRE DISTRICT ( \(\mathbf{P}, \mathbf{O}\), Baldwin) DISTRICT APPROVED Chapter. 833, Laws of 1935, validates, approves
the authorization of a \(\$ 60,000\) bond issue for improvement purposes. The
obligations, when issued, shall constitute legal, valid and binding indebted-
BALTIMORE, Md.-NO TAX BORROWING ANTICIPATED-As a result of the collection of \(44.76 \%\) of the 1935 budgetary requirements in the
first four months of the year it is virtually c , rtain that the city will be able to meet all operating expenses throughout ohe year without resourse to borrowing in anticipation of tax collections. Thomas G. Young, City Collector,
reported on May 11 the receipt of \(\$ 11,337,796\) to April 30 against fixed
appropriations of \(\$ 43,199,873\) for the entire year. Collections as of the appropriations of \(\$ 43,199,873\) for the entire year. Collections as of the
same date in 1934 amounted to \(\$ 16,358,039\), while the budget in that year
was \(\$ 42,347,356\). No tax anticipation financing was necessary last year, it is said
BATH, N. Y.-VOTERS TO CONSIDER LOAN-The voters will shortly
be asked to determine whether the city should borrow \(\$ 100,000\) from the
BAYONNE, N. J.-BONDS APPROVED ON FIRST READING-The Board of Commissioners on May 7 passed on first reading an ordinance
which provides for the issuance of si92,700 temporary improvement note
funding bonds. Dated April 1 1935. To bear interest at either \(4 \%\), \(41 / 4 \%, 41 / 2 \%\) or \(43 \%\). BEAUMONT, Tex.- BOND OFFERING-Sealed bids will be received
until 10 a. m. on May 21, by Raymond Edmonds, City Clerk, for the pur-
chase of two issues of general obligation coupon bonds, aggregating \(\$ 108,000\),
divided as follows: \(\$ 58,000\) street and sewer bonds. Due on July 1 as follows: \(\$ 3,000,1936\) to
\(1938 ; \$ 4,000,1939\) to \(1943 ; \$ 5,000,1944\) to 1947 , and \(\$ 3,000,1948\) 50,000 wharf and dock bonds. Due on July 1 as follows: \(\$ 3.000,1936\) to \(1938 ; \$ 4,000,1939\) to 1943, and \(\$ 3,000,1944\) to 1950 . Bidders will indicate rate of interest, with split rates premissible. Denom.
\(\$ 1,000\). Dated July 1 1935. Prin. and int. (J. \& J.) payable at the office of the Director of Finance in Beaumont, or at the Chase National Bank in
New York City, at the option of the holder. Bonds are not registerable either as to principal or interest. Purchaser shall select attorneys and bear expense for same. Al printing expense to be borne by purchaser. Refund-
ing bonds issued in lieu of certain \(5 \% 40-\mathrm{year}\) period bonds to be called as of July 11935 . A certified check for \(\$ 2,160\), payable to the order of the
BEAVER SCHOOL DISTRICT (P. O. Beaver), Neb.-BOND SALE bonds would be refunded through the Greenway-Raynor Co. of of \(4 \%\) at \(31 / 2 \%-\mathrm{V} .140, \mathrm{p} .3250-\mathrm{we}\) are now informed that the bonds are dated
June 11935 , are in the denomination of \(\$ 1,000\), and mature on June 11954 , optional on June 1 as follows: \(\$ 2,000,1936\) to 1939 and \(\$ 48,000\) in 1940: BELLEVILLE, N. J.-BOND REFUNDING ARRANGED-The following is taken from the Newark" "News" of May \(8:\).
The largest bond issue ever proposed in Belleville, \(\$ 2,500,000\), was approved last night at an adjourned meeting of arranged by Mayor William \(\mathbf{H}\). Williams, head of the Revenue and Finance Department. The Town Commission agreed some time ago to support the plan outlined by the mayor
Mayor Williams said \(\$ 700,000\) of the issue is new money to be used in paying back State and county taxes in the amount of \(\$ 203,000\) as well as by tax anticipation notes, will wo toward meeting current obligations of the
town. The municioality recently went or a cash basis after having operated town. The municis three years on a "baby bond" plan devised by the mavor operated The finance director told the commission he expects to wipe off many book items and refund other old obligations of the town through the refunding progra in a week or 10 days, the mayor explained. The refunding plan is being handled by J. S. Rippel \& Co. of Newark. Mayor Williams assured the commission the interest rate on the block
would be below the figure stated in the ordinance. The bonds now bearer
BELLWOOD Pa.-BONDS ELECTION-The Borough Council on
May 6 voted to issue \(\$ 45,000\) sewerage system bonds subject to approval of May 6 voted to issue \(\$ 45.000\) sewerage system bon
the voters at an election to be held on June 11.
BERLIN, N. H.-STATE GUARANTEES \(\$ 400,000\) LOAN-City Counbe guaranteed as to payment of prin. and int. by State of NewHampshire according to report. In consideration of State's guarantee, the council
it is said, voted an assignment to the State of all right and title to the moneys and wood which the city holds or may hold under the contract.

BERLIN, Md.-BOND OFFERING-Sealed bids will be received at the
office of the Mayor and Council until \(8 \mathrm{p} . \mathrm{m}\). on May 27 for the purchase of \(\$ 100,0004 \%\) coupon (registerable as to principal) sanitary sewerage system and sewage treatment plant construction bonds. Dated June 1
1935. Denom. \(\$ 1,000\). Due as follows. \(\$ 2,000\) March 1 1936; \(\$ 1.000\)
March 1937 and 1938 and \(\$ 1,000\) Sopt. \(1938 ; \$ 1,000\) March 1 and
Sept. 1 from 1939 to 1942 incl.; \(\$ 2,000\) March 1 and \(\$ 1,000\) Sept. 1 from 1943 Sept. 1 from 1939 to 1942 incl. \(\$ 2,000\) March 1 and \(\$ 1,000\) Sept. 1 from 1943
to 1946 incl. \(\$ 2,000\) March 1 and Sept. 1 from 1937 to 1953 incl. \(\$ 3,000\)
March 1 and \(\$ 2,000\) Sept. 1 from 1954 to 1959 incl.; \(\$ 3,000\) March 1 and of said bonds are to be retired by the first of September 1962 , any or all
bonds No. 81 to No. 100 , incl., however, to be callable at par in int order, at any interest period after Sept. 1 1944, upon 30 days written registered, then by 30 days' notice in one or more newspapers published in
Baltimore, Md. This bond issue is authorized by Chapter 6 of the Acts of the General Assembly of Maryland, enacted at its 1935 session and ap-
proved by the Governor of Maryland on April 291935 . Said bonds to be exempted from State, County and Municipal taxation. The right is re-
served to reject any and all bids. All bids should be sealed and accompanied by a certified
BETHLEHEM, Pa.-BONDS CONSIDERED-The City Council is giving attention
\(\$ 85,000\) bonds.

BEVERLY, Mass.-BONDS AUTHORIZED-Board of Aldermen voted to issue \(\$ 60,000\) bonds in order to prevent a sharp increase in the tax rate
for this year and to float an issue of \(\$ 50,000\) for embergency relief. BEXAR COUNTY WATER CONTROL AND IMPROVEMENT DIS-
TRICT NO. 5 (P. O. South San Antonio), Tex.-BONDS VOTEDAt the election held on May \(10-\mathrm{V} .140, \mathrm{p} .2903\) - the voters approved the ing to the President of the Board of Directors. It is said that these bonds will be offered for sale shortly.
BLACK BAYOU DRAINAGE DISTRICT (P. O. Greenville), Miss.BONDS REFINANCED-It is reported that the district has recently reto \(\$ 433,000\), to be paid over a period of 38 years
BLACKSTONE, Va.-BOND SALE-It is stated by the Town Trea-
surer that the \(\$ 25,0004 \%\) coupon refunding bonds offered for sale on May 14 V. 140, p. 3080 were sold for a premium of \(\$ 702.50\), equal to 102.81 , a basis of about \(3.75 \%\). Dat
1945, 1950, 1955 and 1960 .
BLUE EARTH COUNTY ( \(\mathbf{P}\). O. Mankato), Minn.-BOND RE-OFFERING-Offering of the \(\$ 54,800\) ditch refunding bonds, set for May 8 .
has been postponed to May 27 . Bids will be received until May 27 has been postponed to May 27 . Bids will be received until May 27 interest, at not lsse than par and interest. Denoms., 67 for \(\$ 500 ; 20\) for
\(\$ 1,000\), and 1 for \(\$ 1,300\). Dated May 1935 . Interest payable semiannualiy May 1 and Nov. 1 . Due yearly on May
1938; \(\$ 7,000\), 1939 to 1944 incl., and \(\$ 6,300,1945\).
BONITA UNION HIGH SCHOOL DISTRICT (P. O. Los Angeles), on May \(13-\) V. 140, p. 3251 -was awarded to Weeden \& Co. of San Francisco, as \(41 / \mathrm{s}\), paying a premium of \(\$ 201\), equal to 101 , a basis of about
BOONE WATER DISTRICT (P. O. Boone), Colo.-BOND ELECelection will probably be held in the near future to have the voters pass on
the issuance of \(\$ 26,000\) in water system bonds to secure a grant of \(\$ 14,000\)
from the Public Works Administration BOSTON, Mass.-BUDGET DATA-OVER-SPENDING SCORED-
Following is the sist of Mayor Mansfield's new 1935 budget, presented to the City Council, May 14, showing the amounts recommended for the
various sections the method of raising the money, and a comparison with the
budget of a year ago:
\(\left.\begin{array}{cccc} & \begin{array}{c}\text { Amounts } \\ \text { Recommended }\end{array} & \begin{array}{c}\text { Department } \\ \text { Revenues }\end{array} & \text { Loans }\end{array}\right)\) Tax Levy
 \(150,850.33\) ---.....-

\section*{\(\begin{array}{lrr}\text { Debt--...-.-.-- } & 1,678,051.74 & 104,320.00 \\ 1,678,051.75 \\ 104,320.00\end{array}\)}
 In connection with the foregoing, we learn that the Boston Municipal
Research Bureau, in a statement issued on May 11 , deplored the policy of
borrowing by the city in order to provide for budgetary borrowing by the city in order to provide for budgetary appropriations and
condemned the alleged failure of the State Government to compel retrenchments in municipal operating costs. Referring to the item of \(\$ 8,000,000\) in
the 1935 budget to be obtained through borrowing the Burau declared that this procedure has become a common practice and maintained that 'ror ybarity.' RECOMMENDS PUBLIC OWNERSHIP OF " \(L\) "-Public ownershiip of
Boston Elevated Ry. was recommended on May 16 by legislative com
mittee on metropolitan afferm in mittee on metropolitan affairs in a report to legislature, after several
weeks consideration and a number of public hearing.
BOWLING GREEN, Ky.-BOND OFFERING DETAILS-Sealed bids
for the purchase of \(\$ 630,000\) sewer improvement refunding revenue bonds
will be received until noon, May 20 by will be received until noon, May 20 by H. B. Webb, City Clerk. bonds June 151935 . Principal and semi-annual interest payable. at the Citizens Due yearly on Dec. 15 from 1935 to 1972 , incl. Bank, in Bowling Grers are to name rat.
of interest. Bonds will not be sold for less than par. Certifjed check for \(2 \%\) of amount of bonds offered, payable to the City Clerk, required.
Purchaser must furnish blank bonds. City will supply legal opinion of
Chapman, \& Cutler of Chicago. Chapman, \& Cutler of Chicago.
BRANT COMMON SCHOOL DISTRICT NO. 1 (P. O. Brant), N. Y.-
\(B O N D\) OFFERING-Sealed bids will be received by the Board of Trustees
 \(\$ 500\). Due \(\$ 500\) on June 1 from 1936 to ' 45 incl . Bidder to name a rate of
interest not exceeding \(6 \%\) and expressed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\). Coupon bonds, registerable as to both principal and interest. Payment United States at the Evans National Bank, Angola. All of the bonds must bear the same interest rate. A certified check for \(\$ 100\), payable to proposal. The bonds are direct general obligations of the district payable from unlimited taxes. The approving opinion of Clay, Dillon \& Dande-
water of New York will be furnished the successful bidde-
BRIGHTON, Colo.-BOND CALL-Ralph R R. Lee, City Treasurer,
publishes notice that he is calling for payment on June 11935 at the Bond pubishes notice that he is calling for payment on June 1 1935 at the Bond
Department of the International Trust Co., Denver, \(\$ 50,000\) refunding
water bonds, dated June 1 1933, Nos. 1 to 50 incl. BRYAN COUNTY (P. O. Durant), Okla,-BONDS APPROVEDWe are in receipt of a report that the Attorney General has given approval
to a bond issue of \(\$ 68.000\) which the County Commissioners had ordered or the purpose of paying off warrants outstanding
BUFFALO COUNTY (P. O. Alma), Wis.- BOND SALE-The \(\$ 167,000\)
highway bonds offered on May 13, as stated in V. 140- T. 3251 were highway bonds offered on May 13 , as stated in \(V .140\). p . 3251 , were
awarded to Kalman \& Co. of St. Paul for a premium of \(\$ 1,530\), equal to awarded to Kalman \& Co. of St. Paul for a premium of \(\$ 1,530\), equal to
100.916 , for \(21 / \mathrm{s}\), basis of about \(2.08 \%\). Dated May 11935 . Due on
May 1 as follows: \(\$ 40,000\), 1939 to 1941 , and \(\$ 47,000\) in 1942 .


BUFFALO, N. Y.-LIMITS EXTENDED-Bill signed by Governor extension of the boundaries of the city through annexation of lands for owned by the city and used for public park purposes in adjacent towns. The
BUFFALO SCHOOL DISTRICT, Minn.-BOND ELECTION CON-
TEMPLATED-An election is expected to be hold proposition of issuing high school and auditorium building bonds. Cost of
building would be \(\$ 150,000\). W. D. Oakley is School Clerk.
BURBANK CONSOLIDATED SCHOOL DISTRICT NO. 2, So. Dak. - BONDS VOTED-At a special election held recently the residents ap-
proved a bond issue to erect a new school gymnasium by a vote of 49 to 27 , acerarg to
BURGAW, N. C.-BOND SALE -A \(\$ 37,000\) issue of \(4 \%\) semi-ann,
water works bonds is said to have been purchased at par by the Public water works bonds is
Works Administration.

BUSHTON, Kan.-BOND SALE-It is reported by the City Clerk
Bat a \(\$ 28,000\) issue of water works bonds was purchased on April 1 by the that a \(\$ 28,000\) issue
Bushton State Bank.
CACHE COUNTY BOARD OF EDUCATION (P. O. Logan), Utahance of \(\$ 295,000\) bonds, of which proceeds of \(\$ 170,000\) would be used for extension of school buildings and \(\$ 125,000\) would be used for construct-
ing new schools.

CALIFORNIA, State of - BOND OFFERING-Sealed bids will be for the purchase of a \(\$ 5,000,000\) issue of \(3 \%\) veterans' welfare bonds, Denom. \(\$ 1,000\). Dated June 11935 . Due from Feb. 1937 to 1952 incl.
Prin, and int. (F. \& A.) payable in gold coin of the United States of the present standard of value, subject to the provisions of Public Resolution
No. 10 of the 73 d Congress of the United States approved June 51933 the office of the State Treasurer, or at the option of the holder, at the
State's fiscal agency in New York City. These bonds will be sold to the State's fiscal agency in New York City. These bonds well be sold to the
highest bidder in parcels of one or more, or as a whole. Bids for less than highest bidder in parce
par must be rejected.
The maturities in detail on the above issue are as follows: \(\$ 530,000,1937\);
\(\$ 270,000,1938 ; \$ 260,000,1939 ; \$ 280,000,1940 ; \$ 285,000,1941 ; \$ 290,000\), \(\$ 340,000,1947 ; \$ 355,000,1948 ; \$ 360,000,1949 ; \$ 370,000,1950 ; \$ 385,000\),
\(1951 ; \$ 10,000\) in 1952 .
CARSON CITY SCHOOL DISTRICT, Nev.- BOND ELECTION-It is
earned that on May 18 the voters will pass on a proposal to issue \(\$ 61,000\) high school building bonds.
CEDAR CREEK DRAINAGE DISTRICT NO. 6 (P. O. Fairfield),
Iowa-BOND ISSUANCE CONTEMPLATED-The County Superyisors lowa-BOND ISSUANCE CONTEMPLATED-The County Supervisors of outstanding warrants.

CHICAGO, Il1.-MAY OFFER REFUNDING ISSUE-Local municipal dund outstanding \(51 / 2 \%\) bonds due Jan. 11940 . Of the original issue of \(\$ 15,000,000\) sold in Dec. 1933 , and Jan. 1934 , most of which were purchased
ing \(\$ 8,903,000\). The city has retired \(\$ 6,097,000\) through two prevendcalls, the first for \(\$ 3,297,000\) and the second for \(\$ 2,800,000\).
The bonds are optional at any time, subject to 30 days' notice prior to any interest date. If the redemption were to be effective on July 1, notice
would have to be given by June

City officials recently stated that preliminary consideration has been
ven to the matter of refunding the issue but that no final decision has been reached. It as indicated that it might be taken up at the meeting of
the city council on May 22 when it is expected that Mayor Kelly will have returned from his vacation.
Although the bonds have been callable, the city previously was lacking
in authority to issue refunding bonds for the purpose of retiring the issue. That obstacle was removed, however, when the new refunding bill was signed by Governor Horner a few days ago.
That the city can effect substantial interest
the bonds is apparent from the present price level of the city's ofunding of Some dealers have expressed the opinion that the present \(51 / 2 \%\) issue
could be replaced by one bearing interest at the rate of \(4 \%\) or less. Fifteencould be replaced by one bearing interest at the rate of \(4 \%\) or less. Fifteen-
year \(4 \%\) bonds of th city are quoted off a \(3.50 \%\) basis. demption of the bonds. The issue is quoted slightly above par, whereas
non-callable obligations command substantial premiums. non-callable obligations command substantial premiums.
CHINOOK, Mont--BOND SALE-The \(\$ 24,000\) water plant improve-
ment bonds, for which bids were asked on April 27 , as stated in V. 140 , CINCINNATI, Ohio-BOND SALE-It is reported that \(\$ 94,5003 \%\) CINCINNATI, Ohio-BOND SALE-It is
bonds will be taken by the City Sinking Fund.
\(\$ 60,000\) in five-year bonds for highway equipment.
7.500 in 10-year bonds for boulevard and traffic
12,000 in 10-year bonds for fire hydrants.
10,000 in five-year bonds for fire hose.
5,000 in 10-year bonds for fire alarm cable.
CLARK COUNTY (P. O. Jeffersonville), Ind.-BOND SALE-The
 May 11935 and due as follows: \(\$ 3,000\) June 1 and \(\$ 4,0000\) Dec. 1 from 1936 to 1946 incl. and \(\$ 3,000\), June 11947 . Marcus Warren

CLARK COUNTY (P. O. Neillsville), Wis.-BONDS AUTHORIZED 000 road improvement bonds has been passed by the Board of County Supervisors.
CLARKSVILLE, Iowa-BOND SALE-The two issues of bonds,
ggregating \(\$ 12,499.38\), offered for sale on May \(13-\mathrm{V} .140\), p. \(3252-\) were sold as follows: \(\$ 6,299.38\) street improvement, special assessment bonds to the Carleton D. 6.000 .00 imporem Des Moines.
obligation bonds to locak banks.
CLAYTON, N. Mex.-BONDS NOT SOLD-The \(\$ 45,000\) issue of not to V. 140 . p. 3252 was not sold, according to the Town Treasurer. Due
from March 11936 to 1941 , inclusive.

CLAYTON (P. O. Soldiers Grove), IWis.-BOND ELECTION-An election has been ordered for May 28 for the purpose of voting on a proposed
bond issue of \(\$ 72,00\) for road improvements. ond issue of \(\$ 72,000\) for road improvements
CLEAR LAKE, Iowa-BOND SALE DETAILS-It is reported by the Dity Clerk that the \(\$ 45,500\) refunding bonds purchased by the Carleton follows: Denom, \(\$ 500\). Dated June 11935 . Due on June and Dec. 1, from
t is stated by the County Auditor that the \(\$ 15,000\) drainage funding bonds purchased by the First National Bank of Bagley on May 7-V, 140, p, 3252
CLEVELAND, Miss.-BOND SALE-The \(\$ 30,000\) issue of bridge construction bonds offered for sale on May \(15-V\). 140, p. 3082 -was
awarded to the Cleveland State Bank, as \(45 / 4 \mathrm{~s}\), paying a premium of \(\$ 50\),
equal to 100.16 according to the City Cor FLEVELAND, Ohio-BOND OFFERING-Louis C. West, Director of \(6 \%\) coupon or registered ity's portion paving and sewer bonds. Denom.
\(\$ 1,000\). Dated June 1 1935. Interest payable semi-annually on March i and Sept. 1 . Due yearly on sept, 1 as follows: \(\$ 27,0001936\) to 1943 ,
ncl.; and \(\$ 28.000\), 1944 to 1946 , innl of bonds bid for, payable to the City Treasurer, required. Principal and interest payable at the Irving Trust Co., New York. Favorable opinion of Squire, Sanders \& Dempsey of Cleveland will be furnished to the successful
bidder. No bids will be entertained unless on form supplied by the city CLEVELAND, Ohio-BONDS SOLD TO UNITED STATES-It is city's bonds for the financing of construction of a sewage disposal plant, the bonds bear \(4 \%\) interest.
CLEVELAND, Ohio-FEDERAL FUND ALLOTMENT-The follow-
ing press release (No. 1364) was made public recently by the Public Works "An allotment of \$125,000 to the Corps of Engineers, War Department, for dredging the Cuyahoga River at Cleveland, Ohio, was announced to"The allotment was made from old PWA funds and is subject to the City ondition that the City Council authorize an agreement with the Federal Government to protect the United States and the contractor against any damages to private property which may result.
o reach plants located five miles up the river. recommended that this work be undertaken immediately in the interests f navigation.
CLIFFSIDE PARK, N. J.-REFUNDING PLAN-The refunding plan
sponsored by Borough Auditor Carl W. Wright, has been brought before sponsored by Borough Auditor Carl W. Wright, has been brought before
the Borough Council. The proposal involves the issuance of \(\$ 132,000\) the proposal involvez the issuance of \(\$ 132,000\)
funding bonds of \(1935, \$ 495,000\) improvement refunding bonds and
\(\$ 497,000\) funding bonds. The interest rate \$497,000 funding bonds. The interest rate is \(4 \%\).
The first group will mature in 1945 and are for tax renue notes of 1933 , mprovemeni bonds or in 1952 , and relief notes and dependency notes. The title obligations, county taxes and unpaid school notes and road construction. CLOVIS MUNICIPAL SCHOOL DISTRICT NO. \({ }^{1}\) (P. O. Clovis), County Treasurer, that the above is the correct name of this school district recently when giving the detalls on the \(\$ 65,000\) not to exceed \(5 \%\) semi-ann school bonds, scheduled for sale on June \(10-\mathrm{V} .140\), p. 3252 .
COAL CREEK, Tenn.-BONDS AUTHORIZED-It is reported that
a \(\$ 90,000\) issue of school and sewer bonds has been authorized recently. COLDWATER, Ohio-BONDS AUTHORIZED-The Village Council on May 6 passed an ordinance which authorizes the issuance of \(\$ 24,000\)
\(41 / 2 \%\) town hall bonds. Denom. \(\$ 600\). Dated Apr. 11935 . Prin. and semi-ann. int. (Apr, 1 \& Oct.1) payable at the Peoples Bank Co.. of Cold
water. Due \(\$ 600\) each six months from Apr. 11936 to Oct. 11955 , incl.
CONWAY SCHOOL DISTRICT, Pa.-BOND SALE-Floyd D. Rose, District Secretary, advises us that, the - \(\$ 14,000\) coupon bonds originally
offered on April 18-V. 140, p. 2576 -were sold on May 10 to S . K. Cunningham \& Co. of Pittsburgh as 4s, at a price of par Dated May 1 i 1935
and due May 1 as follows: \(\$ 1,000\) from 1944 to 1951 , incl., and \(\$ 2,000\) from

COOK COUNTY (P, O. Chicago), II1.-CALL FOR 1933 CORPORATE
TAX WARRANTS-Robert that all 1933 corporate tax warrants with datings up to and innounces Sept. 301933 are callec for payment. Interest accrual will terminate on that date, They will be paid on presentation through any bank or to the
COOK COUNTY (P. O. Chicago), III.-REFUNDING PROGRAM EXPECTED SOON-Early announcement of a plan for the refunding of issues and \(\$ 6,894,810\) in defaus \(\$ 39,591,500\) ummatured and outstanding ties, is expected to be made by the county soon as a result of the signing
f an enabling bill by Governor Horner on May 6. Preliminary discussions sponsoring the program and definite action in the matter awaits settlement of the current poor relief impasse, according to a comprehensive survey of
the subject by William \(H\). Bromage in a recent issue of the Chicago "Journal
of Commerce." The refinancing it is of come of present defaults and minimize the possibility of further difficjustment of present defaults and minimize the possibility of further difficulties
by leveling out future maturities. If a plan is placed in operation, it is expected that holders of past-due bonds will be offered new issues of exended maturity in exchange, bearing interest at the same rates carried on ngs to replace them will be made optional on dates correspohding to present
maturities. That the county has made streneous efforts to clear up its defaults is seen in the fact that the amount of bond efforts to clear up its
been reduced from \(\$ 2,128,910\) on Dec. 11934 to \(\$ 48,500\) as of May 11935 . been reduced from \(\$ 2,128,910\) on Dec. 11934 to \(\$ 48,500\) as of May 11935 .
The article by Mromage included the following compilation showing
the status of each series of county bonds as of May 1 1935:
\(\qquad\)
AA.........\(- ~\) Maturity
\(1932-33\)
\(1932-35\)
\(1932-38\)
\(1932-39\)
\(1932-40\)
\(1932-40\)
\(1932-45\)
\(1932-45\)
\(1932-47\)
\(1932-47\)
\(1933-34\)
\(1935-42\)
\(1932-50\)
\(1933-34\)
1933
1934
\(1936-49\)
\(1937-52\) Principal
Not Due
\(\$ 50,000\)
150,000
120,000
\(1,250,000\)
250,000
\(2,475,000\)
\(1,391,000\)
\(9,750,000\)
\(1,950,000\)
\(5,700,000\)
\(1,454,500\)
\begin{tabular}{rr} 
n Defaull & \\
847,500 & \\
102,500 & \\
157,500 & \\
94,900 & \\
800,000 & 2 \\
160,000 & \\
540,000 & 3 \\
302,400 & 1 \\
\(1,425,000\) & 11 \\
285,000 & 2 \\
712,500 & \\
246,50 & 5 \\
\(1,000,000\) & 1 \\
420,960 & \\
600,000 & \\
\hline
\end{tabular}
 \(13,452,000\)
\(1,60,000\)
\(\qquad\) \(\overline{\$ 48,500}\) Because of the differences in collections in various years and the spesifiamount paid on past due issues. The following table shows payments on Series- Maturity Percent Paid.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Series- & Maturity P & Percent Paid & Series- & Maturity Pe & P \\
\hline & June 11932 & & & June 11932 & \\
\hline & June 11933 & 45 & & June 11933 & 20 \\
\hline & July 11932 & 55 & & June 11932 & 50 \\
\hline & July 11933 & 30 & & June 11933 & 40 \\
\hline \[
\mathrm{P}
\] & April 11932 & 250 & V & June 11934 & 420 \\
\hline P & April 11933 & 35 & W & June 11932 & 250 \\
\hline \[
\mathrm{Q}
\] & May 11932 & 50 & & June 11933 & - 40 \\
\hline & May 11933 & 35 & & June 11934 & 420 \\
\hline R & April 11932 & 20 & Rfdg. 31 & July 11933 & 60 \\
\hline R & April 11933 & 30 & Rfdg. '32 & Feb. 11934 & 40 \\
\hline & April 11932 & 250 & AA & Dec. 11932 & 240 \\
\hline S & April 11933 & 30 & & Dec. 11933 & 330 \\
\hline & June 11932 & 240 & BB & June 11933 & 35 \\
\hline & June 11933 & 30 & & June 11934 & 445 \\
\hline
\end{tabular}

CORTLAND, N. Y.-BONDS CALLED FOR PAYMENT-C. M DeVaney, City Clerk, announces that the \(4 \%\) water bonds of April 11910 ,
due April 11940 , have been called for payment at the Chase National of New York, at par and accrued interest, on July 1, after which date
interest accrual shall cease. Coupons should be detached and sent through
for collection in the usual way. BONDS TO BE SOLD-City Council has authorized the issuance of
\(\$ 150,000\) not to exceed \(3 \%\) interest water bonds, to mature \(\$ 10,000\) annually, COVENTRY, R. I.-BONDS DEFEATED-At a recent town meeting a proposal that the issuance of \(\$ 75,000\) bonds be undertaken to fund the CRANSTON, R. I-NO BOND
William M. Lee, City Treasurer, reports that the city does nor con TEDpublic sale of any new bond issues at this time, although there are several funds from the Public Works Administration. Gross bonded debt on Federal
1935 was \(\$ 3,987,500\) inclus from debt limitation for future borrowing. Net bonded debt is placed at \(\$ 3,634,593\) and, in addition there are \(\$ 700,000\) notes outstanding. Uncol\(16.38 \%\) as of M
was stili unpaid.
CUMBERLAND COUNTY (P. O. Portland), Me.-BONDS RETIRED - A bond issue of \(\$ 200,000\) was paid off on May 1 , according to news
reports. The bonds were floated in 1915 to finance construction of the
Portland-South Portland bridge

CYPRESS SCHOOL DISTRICT (P. O. Santa Ana), Calif,-BONDS
DEFEATED-At an election held recently, the voters are said to have DEFEATED-At an election held recently, the voters are
DALHART, Tex--BOND REFUNDING CONTRACT MADE-The Ranson Co. of Wichita, Kan.., which will result in the refinancing of its ever, upon thedness at lower interest rates. The deal is dependent, howholders of \(\$ 231,000\) of the bonds and upon the State's acceptance of the refunding, since the permanent school fund owns \(\$ 25,000\) of the securities
The Wichita firm owns \(\$ 99,000\) of the city's bonds. It agrees to bear all expenses of the refunding for \(\$ 1,000\). Under the terms of the proposed
financing, new bonds would be issued, par for par, dated March 11935. \begin{tabular}{l} 
They would bear \(3 \%\) interest the first two years; \(4 \%\) the next three years; \\
\(5 \%\) thereafter. The first principal paymeent would be due March 11941 \\
\hline
\end{tabular} and equal installments of principal would be due annually thereafter for DALLAS COUNTY (P. O. Adel), Iowa-BONDS AUTHORIZEDThe County supervisors on April 27 passed a resolution providing for the issuance of \(\$ 22,381.434 \%\) coupon judgment funding bonds. Denom. annual interest (May \({ }^{1}\) and Nov. 1) payable at the County Treasurer's
office. Due \(\$ 2,381.43\) Nov. 11936 and \(\$ 5,000\) yearly on Nov. 1 from 1937 to 1940 incl.
DALLAS TOWNSHIP (P. O. Dallas City), Ill.-BONDS PROPOSED
A meeting will be held to consider a proposal to submit a Dallas Township - A meeting will be held to consider a pro

DALY CITY, Calif.-BONDS CONSIDERED-It is reported that the
ity Council is progressing with plans to call an election to vote on a bond City Council is progressing with plans to cal
issue of \(\$ 60,000\) for various improvements.

DASSEL, Minn.-BOND ELEECTION-An election will be held on
May 20 to vote upon the proposition of issuing \(\$ 10,000\) refunding bonds. C. M. Anderson is Village Clerk.

DAYTON, Ohio-BOND OFFERING-Director of Finance Earl Hagersewage plant bonds, now held in the city treasury investment fund. Due \(\$ 9,000\) each year from Jan. 11943 to Jan. 1 1948; \(\$ 8,000\) Jan. 111948 ;
and \(\$ 6,000\) each year on July 1 from 1943 to 1946 and \(\$ 7,000\) July 11947 . DELAWARE (State of)-BOND SALE-A group composed of the Dougherty, Corkran \& Co. of Philadelphia was awarded the \(\$ 2,840,000\) p. 2576 . The bankers paid a price of 103.829 for the bonds. which bear
interest rates as follows: \(\$ 100,000\) from 1938 to i965 incl April 11935 and due April 1 S1 002.50 on or after April 1 1936. The issue is divided as follows: \(\$ 1,000,000214 \%\). Due \(\$ 100,000\) each year from 1938 to 1947, incl.
\(1,000,000\)
\(21 / 2 \%\). Due \(\$ 100,000\) each year from 1948 to 1957 incl.
\(\$ 40,0002 \% \%\) Due \(\$ 100,000\) each year from 1958 to 1965, incl. and
\(\$ 40,000\) in 1966 .
Edward B. Smith \& Co. and associates bid 103.809 for the bonds; Halsey,
tuart \& Co., Inc., 103.185; Kidder, Peabody \& Co., 101.94 and Lehman

The purchasers made public re-offering of the obligations, which are to
be appoved as ot olegality by Thomson, Wood \& Hoffman of New York,
at prices to yield as follows:


DENVER, ColoThe following report on a proposal to pay old-age pensions in this city ymounting to s200 a month for citizens who have reached the age of 60
years, to be passed on by the voters at the mumicipal election on May, 21
is taken from a Denver dispatch to the New York "Herald Tribune" of
May May 16 : "Denver may be the first city in the country to pay old-age pensions
mounting to \(\$ 200\) a month to citizens who have reached the age of 60 years. Plans to ado ot the Townsend olld-age pension scheme are under woy here.
with a fair chance of receiving approval. In fact, Denver may be paying old-age pensions of \(\$ 200\) a month by June 1 , next. Denver citizens will vote at the municial election next Tuesc an amendment to the city charter providing for collection of a \(2 \%\) or sales
tax to pay the old-age pensions. Many observers believe the amendment
will be adopted clubs than any city of its size in the nation and while bankers and business and professional men have been firgting the provision many political Persons who receeve the pension must arree to refrain from working "To be eligible for a pension citizens must have lived in Denver for five charter provisions concerning the Pension Act. Colorado Le isislature and which are being collected on al sales of more than 10., cents-will we collected on all sales, including profersional services. of a board of three to administer the Pension Act. The members of the first board are elected. Each member would receive \(\$ 300\) a month salary. and not deposited with other monies of the City and County of Denver. the pensioners at the rate of \(\$ 200\) a month, the new charter amendment provides that the monay shall be pro-rated.:
DENVER, Colo-BOND ELECTION-In connection with the report May 21 on the issuance of a total of 83.250 .000 in bonds we quote in part "Total bonded indebtedness of the City and County of Denver on Dec 31 1934 , after deducting sinking funds and inclucing the ciDy's. portion of the
Moffat Tunnel Improvement District bonds, was \(\$ 53,866.234\). Of these, \(\$ 3,71,072\) are general obligation bonds: \(\$ 20,253.161\) are water bonds;
\(\$ 7.772,400\) Iocal improvements; \(\$ 8,715.000\) are school bonds, and \(\$ 13,-\)
613,600 are Denver 's proportion of Moffat Tunnel bonds 613,600 are Denver's proportion of Morfat Tunnel bonds
The eloctorate will vote on May 21 on proposals to issue \(83,250,000\)
Thene construction of a sewage disposal plant and the purchase of a site for a technical flying school for the War Department and
\(\$ 500,000\) for materials and supplies as the city's part of the Federal worm \(\$ 500,000\) for materials and supplies as the city's part of the Federal wark-
relief program. The issuance of these bonds, if authorized, is contingent relief program . The issuance of these bonds, if authorized, is contingent
upon a Federal grant to aid in the construction of the sewage disposal plant, aproval of the War Department's plan for the removal of the Rantoul,, III,: flying school to Denver, and the Federal relief program.
basis during the past four years, having maintained a balanced budisfactory
ING BY H. L. ALLEN \& CCO.-The entire indebtedness of the township will be refrinanced according to a resolution passed by the Township Committee York, will a mount to \(\$ 600.000\), and will take care of all indebtedness, including water bonds. Under this system, past indebtedness to the schools, the county, and the State will be cleared up
require.
Retirement will cover a period of 30 years, starting 1937,
DESCHUTES COUNTY SCHOOL DISTRICT NO. 1 (P. O. Bend), Ore.-PRTCE PACD- It is stated by I. Gillean, District Clerk, that the \$35.000 issue of notes sold on May 1 to the Lumbermen's National Bank
or Bend- \(V\), 140 , p. \(3082-\) was sold as \(334 \%\) notes, at par. The only other
bid receivel was an DETROIT, Mich.-IMPROVEMENTS IN FINANCIAL CONDI-\(1935-1936\) balanced budget, City Treasurer Albert E. Cobo, recounting the progress that has been made in restoring the finances of the city on a sound basis, attributed the success achieved to adoption of a practical financial
program two years ago and detailed the benefits which have resulted from application of the plan as follows:
hav renewed hawered the tax burden on property, causing taxpayers to
haver homes and property, and stimulated the
building and real estate tusines \({ }^{2}{ }_{2}\). It has permitted the city to have sufficient cash to pay interest on it debt in accordance with the refunding program, with the result that City of It has permitted the removal of scrip as a medium of financing \(\because 4\).
It has enabled the city to borrow from banks at a \(11 / 2 \%\) rate, the lowest in the city's history. employees. It has enabled the city to save considerable sums throuzh cash dis counts for prompt payment of its bills, and enahled the Purchasing Depart ment would be made.年. Finally. it has resulted in the reduction of \(\$ 49,000,000\).
DODGE CENTER SCHOOL DISTRICT, Dodge County, Minn--
BONDS APPROVED-We are informal that a \(\$ 60.000\) addition to the BoNDS APPROVED-We are informal Center High School is scheduled to be built this summer as the The plan incluces a public works administration grant of \(\$ 15,000\), \(\$ 30,000\) bond issue and use of a surplus in the school district treasury, which
has been set aside for the purpose. DORCHESTER COUNTY (P. O. St. George), S. C.-BOND SALE

 Chicago. Prin. and int. (M. \& N.) payable at the Chase National Bank in
New York. It is also reported that Charles \(A\). Hinsch \& Co., Inc., of Cin-
DOUGLAS COUNTY PUBLIC SCHOOL DISTRICT NO. 1 (P. O. Lithia Springs, Ga. - BOND ELECTION-An election will be held
June 5 for the purpose of submitting to the qualified voters, question of a school house
DRY CREEK JOINT ELEMENTARY SCHOOL DISTRICT (P. O. ffered for sale on May 7 -V. 140 , p. 2005 -was purchased by William Cavalier \& Co. of San Francisco. paying a premium of \(\$ 11\), equal to 100.16.
No other bids were received, according to the Clerk of the Board of Super-

DUBUQUE, Ia.-BONDS PROPOSED-It is reported that plans are under way for the is
DULUTH INDEPENDENT SCHOOL DISTRICT (P. O. Duluth), Minn.-BOND OFFERING-Sealed bids will be received until 7:30 p. m.
 will be considered at less than par and accrued interest. The approving
opinion of Thomson, Wood \& Hooffman of New York will be furnished A
\(\$ 5,00\) ererified check, payable to the Treasurer of the Board of Education,
is required. is required
DULUTH, Minn.-BONDS AUTHORIZED We are informed that the
City Council has authorized the issuance of \(\$ 100,000\) refunding bonds to retire an equal amount of bonds which had been issued in 1920
DUNSMUIR, Calif.-DEBT REORGANIZATION PLANS-According
othe Dunsmuir "News" of May 3 plans to reduce the heavy burden of to the Dunsmurr News of May 3 plans to reduce the heavy burden of delinquent property owners of the city a chance to save their homes from confiscation were revealed to a group of property owners in the City Hal
Council Ohamber at a recent meeting by Attorney H. A. Postlethwit San Francisco, engaged by the City Council to work out a settlement with Street improvement and sewer bonds in the amount of \(\$ 305,000\), plus
interest at \(7 \%\) vare outstanding against Dunsmuir property for the street
paving and sewer system. It is hoped to reduce this indebtedness by paying paving and sewer system. It is hoped to reduce this indebtedness by paying
it off on the basis of 50 cents on the dollar, plus interest charges. Through voluntary arrangement with the majority of the bondholders, it is expected to accomplish the desired results.
election and the proposition of issuing bonds in the amount of \(\$ 152,500\) If the to the voters.
the the voters approve the proposition the city will exchange the issue for of as many bonds as possible. The bonds proposed to be issuna pledge city will be general obligation bonds which will be exchanged for the improve ment bonds now outstanaing.
The present bonds draw interest at the rate of \(7 \%\). The new bonds
would pay interest at the rate of \(3 \%\) the first five years, \(4 \%\) the second five years, and \(5 \%\) the last 10 years. Dunsmuir not less than \(\$ 185.000\)
DURHAM, N. C.-NOTE SALE-A \(\$ 50,000\) issue of bond anticipation
notes is reported to have been purchased by the Security Bank of Durham notes is reported to have been purchased by the Security Bank of Durham,
DUVAL COUNTY (P. O. Jacksonville), Fla.-TEMPORARY BORROWING Arrangements are said to have been made by the Oounty
Board of Public Instruction to borrow \(\$ 93,000\) from local banks for oper-
EAGLE COUNTY SCHOOL DISTRICT NO. \({ }^{1}\) (P. O. Red Cliff), Works Administration for a loan and grant of about \(\$ 50,000\) to finance a
new school building. William Hill is secretary.
EAST CARROLL TOWNSHIP (P. O. Carrolltown), Pa.-BOND receive sealed bids at the orfice or Stary or the tiig \& Noard of Supervisors, will
11 a m . (Eastern Standard Time) on June 1 for th Ebensburg until 11 a m . (Eastern Standard Time) on June 1 for the purchase or \(\$ 3.000\) June 11952 Interest payabie J. \& D. A certified check for \(\$ 600\). payable to the order of the Township Treasurer, must accompany each proposal.
EAST ST. LOUIS, III--BOND ISSUANCEEPROPOSED-It is reported
hat the Park Board recently decided to issue \(\$ 60,000\) bonds, which had been that the park in litigation
EAST TUPELO CONSOLIDATED SCHOOL DISTRICT (P. O.
Uupelo Bupen Long, Clierk of the Board of Supervisors, until June 3 , for the purchase

EDGERTON, Wis.- BONDS PROPOSED-The City Council is giving
its attention to a proposal to issue \(\$ 12,000\) refunding bonds.
ELBERT COUNTY SCHOOL DISTRICT NO. 46 (P. O. Matheson), offering to the public an issue of \(\$ 10,500\). \(5 \%\) refunding bonds. Denom
\(\$ 1,000\) and \(\$ 500\). Dated June 1 Denom 1935 . Principal and semi-annual interest June 1 and Dec. 1) payable at the County Treasurer's office in Kiowa.
Due yearly on Dee. 1 as follows: \(\$ 500\), 1936 to 1946 , incl., and \(\$ 1,000\), Due yearly on Dec.
1947 to 1951 , incl.
 to the Indianapois Bond \& Share Corp. of Indianapolis as 3 s . at par plus a premium of \(\$ 155.61\), equal to 100.63 a a basis of about \(2.88 \%\). \({ }^{\text {D }}\). Dated
May 15 1935 and due \(\$ 2,470\) on May i5 from 1936 to 1945 incl. Other
bidders were: Bidder-



ELWOOD SCHOOL CITY, Ind-BOND SALE-An issue of \(\$ 10.000\)
 a basis of' about \(2.82 \%\) Denom. \(\$ 500\). Dated Feb. 1 . 1035 . Interest
payable Jan. \& July. Due \(\$ 5,000\) Feb. in 1938 and 1939. EMMITSBURG, Md. - BONDS VOTED-The \(\$ 10,000\) improvement bond
sue submitted to the voters on May 6 , notice of election appearing \(\mathbf{V}\). 140, p. 3083, was approved.
ERIE COUNTY (P. O. Erie), Pa.-BORROWS \(\$ 50,000\) - County Commissioners on May 14 borrowed \(\$ 50,000\) from a Philadelphia banking house
for use of the poor directors. They gave a four-months' note with the understanding that the directors will pay the interest charge at the rate own note but were rerused on a a law technicality. The Commissioners were
forced to nezotiate the loan because, according to law, they are bound to forced to negotiate the loan because, according to law, they are bound to
turn over sufficient money for the operation of poor board affairs.
ESSEX COUNTY (P. O. Newark), N. J.-DISCUSS PARK BOND ISSUE President Robert S. Sinclair of the Park Commission on May 6
demanded that the Board of Freholders undertake the sale of \(\$ 220,000\)
Ben Branch Brook Park. He declared that of the \(\$ 5,000,000\) park bonds authorized by referendum in 1926. all but \(\$ 900.000\) have been issued. The request
EUGENE, Ore- - BOND SALE-The Baker. Fordyce, Harpham Co of Portland offering to pay 100.27 for the two issues of refunding bonds
offered on May 13 , as stated in V. 140, p. 3083, was awarded the bonds, which are described as follows:
\(\$ 137,000.00\) assessment C bonds, Due yearly on July 1 as follows: \(\$ 15,000\),
\(55,479.16\) assessment D bonds. \(\$ 24,000\) maturing \(\$ 6.000\) yearry on
July 1 from 1937 to 1940 incl., bear \(3.4 \%\) interest, and
Dated July 11935 . Interest rates were named by the successful bidder. and at the price or 100.27 , bonds are costing the city \(3.91 \%\) average annual interest to maturity.
EUREKA, Calif.-BOND ELECTION-Date of the contemplated elec-
ion to vote on \(\$ 65.000\) auditorium bonds referred to in V. 140 , p. 3253 tion to vote on \(\$ 65,000\) auditorium bon
has been set for June 17 , it is reported.

FAIRFIELD COUNTY (P. O. Bridgeport), Conn.-BONDS PRO-
OSED-We are informed that a bill which would grant the county

Volume 140
Financial Chronicle
3423
authority to issue \(\$ 15,000,000\) Merritt Highway completion bonds is to be FAIR LAWN, N. J.-BOND SALE-A group composed of J. S. Rippel purchased and are re-offering for public investment, at prices to yield from
3.50 to \(4.60 \%\), according to maturity, \(\$ 631,00041 / \%\) bonds, dated June 1
1935 and due serially from 1936 to 1955 incl. They are part of a total 1935 and due serially from 1936 to 1955 incl. They are part of a total
of \(\$ 1,291,000\) bonds authorized in accordance with the provisions of Chap-
ters 60 and 233 of the Pamphlet Laws of New Jersey of 1934 . FAIRVIEW INDEPENDENT SCHOOL DISTRICT
FEAIRVEW INDEPENDENT SCHOOL DISTRICT, S. Dak.-BONDS able to 40 unfavorable, failed to give a proposal to issued \(\$ 110,000\) school
house additional bonds the required \(60 \%\) majority. house additional bonds the required \(60 \%\) majority.
FALL RIVER, Mass.-FINANCIAL STATEMENT-The following is the latest report on the financial condition of the city and was prepared
by Phelps, Fenn \& Co. of New York and Tyler, Buttrick \& Co. of Boston, in connection with their joint offering of \(\$ 350,00031 / 2 \%\) relief bonds on
a yield basis of from \(1.25 \%\) to \(3.50 \%\), according to maturity, as noted
in V. 140, p. 3253 . Assessed valuation (1
Total bonded debt.-
Water debt

Financial Statement May 11935
Assessed valu
Total bonded
Water debt
Sinking fund


FARMVILLE, Va--BOND SALE-The \(\$ 28,00031 / 2 \%\) semi-ann. re-
funding bonds offered for sale on May 14-V. 140, p. 3083 were awarded
to Frederick \(\mathbf{E}\), Nolting to Frederick E. Nolting, Inc., of Richmond, paying a premium of \(\$ 915.60\),
equal to 103.27, a basis of about \(2.80 \%\). Due_on Oct._ 1 1948,_optional
after five years from date of issuance. are yilis V date or issuance. FARMVILLE, Va,-BOND CALL-Mayor W. C. Fitzpatrick announces that \(\$ 35,0005 \%\) refunding series E bonds, dated Oct. 11918 and payable
Oct. 11948, are called for payment on June 11935 . Bonds are to be pre-
sented at the First and Neerchants National Bank, Richmond.

FAUQUIER COUNTY (P. O. Warrenton), Va.-TEMPORARY LOAN
UUTHORIZED-The Board of Supervisors is said to have authorized a AUTHORIZED-The Board of Supervisors is said to have authorized a
\(\$ 17,000\) temporary loan to care for county school expenses. FERGUS COUNTY HIGH SCHOOL DISTRICT (P. O. Lewistown),
Mont.-BONDS VOTED-The proposed \(\$ 37,000\) school bonds submitted to the voters at an election on May 11, reported in V. 140, p. 2906, were approved by a vote of 363 to 169 . Bonds will bear interest at \(4 \%\), and
will be amortized in 20 years, but subject to call after 5 years. Offering date has not been set as yet.

FLINT, Mich.-OFFERING DATE NOT DEFINITELY SET-Director offering of the \(\$ 1,636,000\) not to exceed \(4 \%\) refunding bonds referred to in the report of a contemplated bond offering given in V. 140, p. 3083. The Coupon bonds, may be registered as to interest. Principal and semi-annuai interest (Jan. and July) payable at the Chase National Baank, of New York.
Due serially on Jan. 15 from 1938 to 1948, incl. A certified check for \(2 \%\) Due serially on Jan. 15 from 1938 to 1948, incl. A certified check for \(2 \%\).
will be required with each bid. Legal opinion by Chapman \& Cutler of will be required with each bid, Legal opinion by Chapman \& Cutler of
Chicago as to validity of the general obligation bonds and by Miller,
Canfield, Paddock \& Stone of FLINT SCHOOL DISTRICT, Mich.-BONDSALE-Ann MacPherso Assistant Secretary and Treasurer of the Board of Education, informs us
that the \(\$ 170,0004 \%\) coupon refunding bonds offered on May \(13-\mathrm{V} .140\), that the \(\$ 170,0004 \%\) coupon refunding bonds offered on May \(13-\mathrm{V} .140\), p. 3253-were sold at public auction to the district sinking fund, following
rejection of the joint sealed bid offer of the Citizens Commercial \& Saving Bank and the Genesee County Savings Bank of Flint. The district purabout \(3.92 \%\). Dated March 11935 and due \(\$ 17,000\) on March 1 from 1936
to 1945 incl. Stranahan, Harris \& Co, of Toledo also bid for the bonds. FLORENCE, Ore.-BONDS NOT SOLD-The \(\$ 8,000\) issue of not to was not sold. BONDS RE-OFFERED-Sealed bids for the purchase of the above bonds will be received until June 1, by the City Clerk, We have not been informed of any change in the particulars of the issue. Due on April 1 as follows:
\(\$ 500,1937\) to 1942 , and \(\$ 1,000,1943\) to 1947. Prin. and int. (A. \& O) payable at the First National Bank of Eugene. The bonds will. not \&e sold
for less than \(95 \%\) of par and accrued interest. A certified check for \(2 \%\) must for less than \(95 \%\) of par and accrued interest. A certified check for \(2 \%\) must and carry the net earnings of the water plant and general tax levies for the retirement of principal and interest.
FLORIDA, State of-LIMITATION ON GASOLINE TAX PAY-
MENTS FOR ROAD BONDS PROPOSED-We are advised by Harrison, McCready \& Co. of Miami that a bill (Senate Bill No. 156) is now up or consideration by the State Legislature, regulating and limiting the of Road and Road and Bridge Districts, of which Section 1 reads as follows: credited to the account of any moneys derived from gasoline taxes and credited to the account of any county or road district in Florida shall oxceeds \(5 \%\) per annum, and that no moneys from gasoline taxes shall hereafter be applied to the payment of interest, on any refunding bonds
FLORIDA, State of-REPORT ON LEGISLATIVE ACTIVITIES-
We are informed by Samuel Brothers, an investment security firm of We are informed by Samuel Brothers, an investment security firm of
New York and Orlando, Fla., that due to the balance of power in the State Legislature, which has been in session since April 2, being held by the smaller counties, which are heavily over bonded and use gas tax moneys to retire their bonds at large discounts, they have been predicting right of the gas tax which now goes toward retirement of road and road district bonds and the purchase of defaulted road and road district bonds under the erms of the Kanner Act.
Senate Taxation and Finance Committee has arrived certain now that the whereby the schools can obtain the necessary revenue without disturbing, or in other words, taking away from the road bonds any portion of their present share of this gas tax. It is said that everything now points towards mill ad valorem levy, interest on school funds, revenue from a tax on the finance companies, a \(2 \%\) increase in the tax on insurance premiums, and a graduated occupational license and privilege tax on chain stores. These
collections are reported as being estimated to yield the necessary \(\$ 10,500,000\) budget demanded by the schools.
The letter goes on to state that if this plan goes through, and they believe
that everything points toward it being carried out, they expect that everything points toward it being carried out, they expect an apprewhich market is said to have started to react about a month ago due to fears on the part of prospective bond buyers of the possible meddling with
BILL RESTRICTING BONDHOLDERS' SUITS SIGNED-Governor
Shoetz has signed recently a bill requiring the filing of the names and addresses of bondholders and the amount of claims held the names and brought by bondholders and protective committees against any political sub-
division or taxing district, accordine to Tallahassee advices. division or taxing district, according to Tallahassee advices,
Bond suits against three Florida cities, Lakeland, Frost Proof and
Plant Oity have been filed in Federal court recently, all alleging failure to Bond suits against three Florida cities, Lakeland, Frost Proof and
Plant City have been filed in Federal court recently, all alleging failure to
meet interest payments on bonded indebtedness, according to report meet interest payments on bonded indebtedness, according to report. committee at Tallahassee to eliminate Federal bonds or oother conference
from the debt relief bill in order to produce a bill satisfactory to both franches
FORDYCE SCHOOL DISTRICT, Ark.-BOND EXCHANGE-The \(\$ 208,0003 \%\) refunding bond issue recently authorized by the State Board
of Education, as stated in \(V\). 140, p. 3252 , is to be issued to present holders of outstanding bonds to effect a reduction in interest rates, we are informed

FOREST GROVE, Ore--PRICE PAID-WV are now informed by

 FREDERICKSBURG, Va.-BONDS SOLD-It is reported by the City

 GADSDEN, Ala.- BOND \(S A L E-1 t\) is stated by H . C Thomas. City Milhous, Gains \& Mayes of Birmingham at a price of of si.55, a basis of

GARDEN CITY, N. Y.-BOND OFFERTNG-Eugene R. Courtney,




 pany each proposoal Leazal opinino of Thomson, Wood \& Horfman of
GLOUCESTER, Mass,-BONDS DISAPPROVED BY ATTORNEYS
 is stated.
GOWRIE, Iowa-BONDS SOLD-Town Clerk J. E. T. Johnson informs us that the \(\$ 80,0006 \%\) electric light and power plant revenue bonds referred
to in V. 140, p. 3254 , have been sold. Dated Dec. 11934 . Due yearly on
Dec. 1 as follows: \(\$ 500,1935 ; \$ 3,000\). 1936; \(\$ 4,000\), 1937 and 193 . \(\$ 5.000\) Dec. 1 as follows: \(\$ 500,1935 ; \$ 3,000,1936 ; \$ 4,000,1937\) and \(1938 ; \$ 5,000\),
\(1939 ; \$ 5,500,1940 ; \$ 6.000,1941 ; \$ 7,000,1942\) and \(1943 ; \$ 8,500,1944 ;\)
\(\$ 9,000,1945 ; \$ 9,500,1946\), and \(\$ 11,000,1947\).
GRAFTON COUNTY (P. O. Woodsville), N. H.-NOTE SALE\(\$ 100,000\) revenue anticipation notes, maturing \(\$ 25,000\) on Nov. 27 and
Dec. 311935 and \(\$ 50,000\) April 241936 , were awarded to the Manufacturers National Bank of Detroit, on a \(0.53 \%\) discount basis. Whiting, Weeks
\& Knowles of Boston, and the National Shawmut Bank of Boston each submitted a bid of \(0.57 \%\) discount
Corp., \(0.675 \%\) for Nov, and December maturities and \(0.84 \%\) First Boston Faxon, Gade \& Co.. \(0.68 \%\) for November and December and \(0.98 \%\) for
April maturity; W. O. Gay \& Co., \(0.73 \%\).
GRAND MARAIS, Minn.-BONDS TO BE TAKEN BY PWA-We \(4 \%\) registered waterworks bonds recently voted, as stated in V. \(140, \mathrm{p}\). 13 April 15 . Due \(\$ 2,000\) yearly for 10 years, \(\$ 3,000\) yearly for the following payable at Grand Marais.
GRANT COUNTY (P. O. Lancaster), Wis.-BOND ISSUANCE PROPOSED-It is reported that the County Board will be asked to call a
special election in the near future to have the voters pass on the porposed issuance of \(\$\)
GRANT COUNTY (P. O. Marion), Ind.-BOND OFFERINGon May 31 for the purchase of \(\$ 70,000\) not to exceed \(41 / 2 \%\) interest ad vancement fund poor relief bonds, authorized by Chapter 117 , Acts of
1935 . Dated June \(11935 . ~ D e n o m . ~\)
5000 . Interest payable J. \& D on certified check for \(3 \%\) of the bonds bid for, payable to the order of
the County Commissioners, must accompany each proposal. Legal the County Commissioners, must accompany each proposal. Legal
opinion of Matson, Ross, Mcoord \& Clifford of Indianapolis will be fur-
nished the successful bidder Bonds are direct payable out of unlimited ad valorem taxes to be levied on all taxable property therein.
FGRAYSON COUNTY (P. O. Sherman), Tex.-WARRANT SALEThe Public Works Administration has purchased \(\$ 100,000\) court house and GREENE COUNTY (P. O. Bloomfield), Ind.-BOND OFFERINGEskel Beasley, County Auditor, will receive sealed bids until 10 a. m .
on May 25 for the purchase of \(\$ 75,0004 \%\) poor relief bonds. Dated
May 9 Due serially Principal and interest (J. \& D.) payable at the County Treasurer's office.

GREEN ISLAND, N. Y.-CERTIFICATE ISSUE APPROVED-The Governor has approved as Chapter 824 , Laws of 1935 , the Byrne bill au-
thorizing the village to issue \(\$ 10,000\) certificates of indebtedness for the thorizing the village to issue \(\$ 10,000\) certificates of indebtedness for the
purchase of apparatus for the fire department. The certificates are payable
one year from date of issue. but may be renewed annaully, although repurchase or apparatus or issue, but may be \(x\)
one year from date of
tirement must be effected within 10 years.
GREENVILLE, S. C.-TEMPORARY LOAN-It is said that B. F. loan at' \(23 / 4 \%\). Due in six months, according to report.
MGROSSE POINTE PARK, Mich.-NOTE OFFERING-Waldo J.
Berns, Village Clerk, will receive sealed bids until \(8 \mathrm{p} . \mathrm{m}\). on June 7, for Berns, Village Clerk, will receive sealed bids until \(8 \mathrm{p}, \mathrm{m}\). on June 7, for
the purchase of \(\$ 76,5004 \%\) tax anticipation notes of 1934 . Dated June 1 Interest payable semi-annually. A certified check for \(5 \%\) of the bid must accompany each proposal.
GROVE KCITY INDEPENDENT SCHOOL DISTRICT NO. 23, Minn.- BOND ELEECTION-An election
on the question of issuing \(\$ 15,000\) bonds.
HANCOCK COUNTY (P. O. New Cumberland), W. Va.-BOND purposes, are being called to \(\$ 34,500\), on June 11935 at the Kanawha Valley Bank of Oharleston. Interest 66 to \(68,70,71\), and 73 to 76 .
HARRISON SCHOOL TOWNSHIP (P. O. Terre Haute), Ind.until 8 p . m, on June 5 for the purchase of \(\$ 43.0005 \%\) school building
bonds. Dated June 51935 . Denom. \(\$ 1,000\) Due \(\$ 3.000\) each year from 1937 to 1949 incl . and \(\$ 4,000\) in 1950 . Principal and semi-annual interest (except in the first year, when it will be paid on an annual basis) will be check for \(5 \%\) of the bid, payable to the order of the Trustee, must accom-
pany each proposal.
HAYS, Kan.-BOND CALL-It is reported by Emily C. Johnson, City
Treasurer, that she is calling for payment on July Treasurer, that she is calling for payment on July 1 , a block of \(\$ 42,000\)
water works bonds, the remainder of a \(\$ 45.000\) issue, dated July 11917 ,
due on Jan. 1942 and optional on any inter

HENNEPIN COUNTY (P. O. Minneapolis), Minn.-BOND OFFER-ING-Sealed bids will be received until 10 a. m. on May 23 , by A1. P.
Erickson, County Auditor, for the purchase of a \(\$ 450.000\) issue of funding
bonds. Bidders to name the rate of interest. Denom. \(\$ 1000\) bonds. Bidders to name the rate of interest. Denom. \$1,000. Dated
June 1 1935 . Due \(\$ 90,000\) from June 11937 to 1941, incl. Prin. and int.

\section*{Financial Chronicle}

May 181935
 HENRICO COUNTY SANITARY DISTRICT NO. 3 (P. O. Highland
Springs) Va.-BONDS AUTHORIVED-The County Supervisors are said
 construction bond issue. (A Ioan and grant of \(\$ 100,000\) tas been approved HIDALGO COUNTY WATER CONTROL AND IMPROVEMENT





 payable semi-annually maturing May 11945 . 198 was authorized. 7
 at an election hela recenn, according to repor
HODGENVILLE, Ky-BOND OFFERING-Sealed bids will ber eceeved
 These bonds were offered for sale without success on Feb.
 election to vote on a proposed \(\$ 1500.000\) bond issue for an electricic light plant.


 advice of storey, Thorndike, Palmer \& Dodge or Bost
Sssessed valuation
- \(-884.962,810\)
 \(88 \%\) coliected, and the 19334 tateses are \(85 \%\) collected. Cash on hand, HOMESTEAD SCHOOL DISTRICT, Pa.-BOND, SALE-We are
 to 100.085 . E HOUSTON, Tex- HOSPITAL BOND ELEECTION OONTEMPLATED

 tration for a grant of 10.000 .000 the eity to to
mainirg 81.000000 and \(t\) the county onettird.
HOWARD COUNTY (P. O. Kokomo), Ind--WARRANTS \(\overline{\text { AUTHTH }}\) onime warrants.
INDIANAPOLIS UTILITIES DISTRICT (P. O. Indianapolis), notice has been made of the call for sealed bids untiil noon on May 288 for
the purchase of \(\$ 8,000.000\) not to exceed \(51 / \%\) interest coupon (registerable as to principal) gas plant revenue bonds. The boads were originally offered
on May 4 , at which time all bids were rejected, as stated in V . 140 . 3254 As in the first instance, tenders on the loan will be recived by Waiter O . Boetcher City Comptroller. Proceeds or the issue will be used to fotinance
the acquisition of the plant and properties of the Citizens Gas Co. of
The The bonds are to be payable solely from the income and revenues of the utility and are not to be an indebtedness of the city payable out of taxes.
They will be issued in denoms. of \(\$ 1,000\) and mature in not less than two They will be issued in denoms. of \(\$ 1.000\) and mature in not less than troo
nor more thate
or mears from date of issuance. as specified by the terms
of the accepted bid. Bonds are not to be sold at a discount in excess of \(5 \%\). Principal and semi-annual interest payable at the office of the Treasurer of Marion County or at such bank, trust company or other source in by the Board. Bids must be for all of the succeassful \(\$ 8,000,000\) bonds and acified panied by a certified check for \(\$ 100,000\), payable to the order of the City
Comptroiler. The alternative, maturities named in the offering, together Comptroiler. The alternative, maturities named in the offering, together
with other features of the sale notice were given in full in \(V\). \(140 .\), . 2740
. Thompson, Rabure \& \& Steve
of Directors of the district.
INMAN SCHOOL DISTRICT, Neb.-BONDS VOTED-We learn that
an \(\$ 18,000\) school building bond issue was approved by the voters at an election held on May 4.
INTERNATIONAL FALLS, Minn.-BOND ELECTION CANCELLED The election to vote on \(\$ 140,000\) city hall and recreation building bonds
referred to in \(V\). 140 .p. 2907 atter beoing postponed from May 7 to May 14 ,
has now been canced, it is reported.
IOWA CITY, Iowa-BOND SALE DETAILS-The \(\$ 59,300.97\) issue of special assessment sewage and paving refunding bonds purchased on
 19 the to 1948 i
about \(2.90 \%\).
IRONDALE, Ala.-BONDS VOTED-By a vote of 54 to 34 the voters approved the 8185,000 city hall and auditorium bonds sub
May 14 election, notice of which was given in \(V\). \(140, \mathrm{p} .3084\)
IROQUOIS SCHOOL TOWNSHIP (P. O. Brook), Ind--WARRANT
 in 1937 and 1938, and \(\$ 500\) Jan. 15 1939. Interest payabie semi-annually.
IRWIN, Pd.-BOND ISSUE APPROVED-An issue of \(\$ 20,000\) various
urposes bonds was approved on May 8 by the Pennsylvania Department f Internal Affairs.
JACKSON COUNTY SCHOOL DISTRICT NO. 10 (P. O. Medford,
 on 1945. inclusive.
JAMESTOWN CITY SCHOOL DISTRICT, N. Y.- BOND SALEMay 15-V. 140, p. 3005-were awarded to a group composed of Manuacturers \& Traders Trust Co, Buffalo, Kean, Taylor \& Co. and Adams, Dated June 1 1934 and due, serially on June 1 as follows: \(\$ 40,00,1945\);
\(\$ 65.000,1946\) and 1947 ; \(\$ 68,000\) in 1948 and 1949 and \(\$ 44,000\) in 1950 . Lazard Freres
JASPER, Ind--BONDTOFFERING-Sealed proposals will be received

\footnotetext{
gitized for FRASER
p://fraser.stlouisfed.org
}
or \(\$ 26,000\) bonds issued for the purpose of completing the erection of a
new school building, the erection or which has been begun by the Board of chool Trustees of the School City of Jasper. Denomination \(\$ 650\). JEFFERSON COUNTY (P. O. Brookville), Pa.-BOND OFFERING

 JEFFERSON COUNTY (P. O. Fairfield), Iowa-BONDS PLANNED
-Plans are said to be under way for the issuance of \(\$ 25,000\) refunding
bonds. Sigurd Jorgenson is County auditsr JERSEY CITY, N. J.- \(\$ 5,000000\) BONDS AUTHORIZED-TO BE
OFFERED IN JUNE-The Board of Commissioners of Jersey Cit May 16 passed an ordinance to fund \(\$ 5.000,000\) oon floating debst into serial D. 3255 . Oof these ponds. \(\$ 1.800 .000\) will be be issued und appeared in \(V\). 140 ,
Chapter 60 of the New Jersey Pamphlet Laws recently enacted legislation. The remaining \(\$ 3,200,000\) will be issued under authority of Chapter 233 of the 1934 Pamphlet Laws. The issuance of bonds under Chapter 60 will automatically commit the city to operate on Director of Revenue and Finance, states that the \(\$ 5,000.000\) of serial fund ing bonds will be offered publicly early in June. According ot Norman S
Taber, financial adviser to Jersey City, the city's financial contemplated by the ordinance passed to-day city's forinancial program as
those so successfully followed by Newark, Paterson and those so successfully followed by Newark, Paterson and other New Jersem
cities which have funded \(\$ 30,715,000\) of floating indebtedness under the
provisions athe Acc supplementing Chapter 60," said Mr. Taber, "simply means
that Jersey City may borrow annually an amount which, together with the collections of second-class railroad toll which, together wit \(80 \%\) of the second-class railroad taxes levied. This borrowing will be con sidered as a means of financing under Chapter 60 of this sumplement, and
because the delinquent railroad taxes will be pledged to secure ing, the city will not be required to include the amount of such borrow in any future budgets as long as the rallroad taxes are in litiga Total cash receipts, exclusive or this borrowing, are estimated at abou mately \(\$ 5,300\), 000 an amount similar to he combined pald \(60 \%\) of the levy in 1934. Assuming a \(60 \%\) collection of rail road taxes in wis5, the city we be pernted to borrow if necessary about
\(\$ 1.000 .000\), which would be secured not only by \(\$ 4,700.000\) in delin railroad taxes for the years 1932, 1933 and 1934, but also by an delinquen the 1935 tax that may be delinquent at the end of the year. Under these
conditions, it is evident that any borrowing Jersey City may find necessar will be amply secured. The contemplated funding operations will nocessary
course, invol out on permanent serial form of temporary indebtedness now outstanding ing in JEWETT CITY, Conn.-BONDS PROPOSED-Plans are under way
for the issuance of \(\$ 43,500\) funding and refunding bonds, it is said. JOHNSTOWN, Pa.-BOND OFFERING-James N. McKee, City
Treasurer will receive sealed bids until 9 a. m. (Eastern Standard Time) June 4 for the purchase of \(\$ 198.000\) coupon refunding bonds to bear interest

 1936. Interest payable J. \& \(D\) Sale of the issue depends on ar approve Jan. 6
bonds by the Pennsylvania Department of Internal Affairs.

JOHNSTOWN SCHOOL DISTRICT, Pa.-BOND ISSUE DETAILSof \(\$ 300,000\) refunding and improvement bonds boing offered for sale on June 3 -as previously reported in \(V\). 140, p. 2907 . Sealed bids will be received until noon (Eastern Standard Time) on that day by George B. B.
Hunter, Secretary of the Board of School Directors. Issue is iated June 15
1935 . Denom. \$1.000. Due \(\$ 50.000\) on June 15 from 1950 to 1955 incl. All of the bond will bear one of the following interest rates, as named
 pany each proposal. The bonds and the interest thereon will be payam-
without deduction for any tax or taxes except succession or inheritance taxes, now or hereafter levied or assessed thereon under any present or istrict assumes and agrees to pay The sylvania, all of which taxes the All boe opinion of Townsend. Elliott \& Munson, of Philadelphia to the nd sufficient interest requirements of the district have been met to date and surficient money is available to meet any requirements for the re-
mainder or the fiscal year. Enclose a certified check for \(2 \%\), payable to
JONESBORO SCHOOL DISTRICT, Ark,-BOND REFINANCINGmembers of the School Board have voted to enter into a contract with the Arkansas Municipal Bond Bureau.
JORDAN, N. Y.-BOND OFFERING DETAILS-Sealed bids wiil be Wyckofr, Village Clerk, for the purchase of \(\$ 28,000\) coupon or Hugh M
improved improvement of 1935 bonds. The are to bear interest at a rate of not more and apply to the entire issue. Dated June 1 1935. Denom. \$1.000 of \(1 \%\) \(\$ 2,000\) on June 1 from 1940 to 1953 . incl. Principal and interest (J \& D.) Bank, Jordan, or at the Central Hanover Bank \& Trust Co, New York from unlimited ad valorem taxes. A certified check for \(\$ 580\), payable to opinion of Hawkins, Deiafield \& Lomgfellow of New York will be furnished
the sucessful bidder bidder.
KALAMAZOO CITY SCHOOL DISTRICT (P. O. Kalamazoo)
 bonds. Dated June 151935 Denom. \(\$ 1,000\). Due \(\$ 10,000\) on June 15 Principal and interest (J. \& D. 15 ) payable at the First National Bank Trust Co. Kalamazoo A certified check for \(2 \%\) of the bonds baid for, accompany each proposal. Legal opinion of Chapman \& Cutler of dhicago
will be furnished the successful bidder. Bonds will be furnished, printed
and delivered and delivered at the expense of the district.
The School District of the Citity of Kalamazoo, Mich., comprises the endirent to the city. The estimated population of the
65 andip of Kalamazoo \({ }^{65} .000\). The total bonded debt of the school district, as of May 151935 unpaid obligations as of May 151935 . This district has never dor other in the payment of any due item, bonds, interest or otherwise except now paid in full. The taxable valuation of the school district is \(\$ 78\), O62,955. The school tax rate for 193435 is: Operation,, 7.90 per \(\$ 1,000\)
valuation; debt service, 3.30 per \(\$ 1,000\) valuation. There is no litigation or controversy pending or threatened concerning this issue of no litigation corporate existence of boundaries of the school district, or the titite of the
present offices. This district operates under the General School Laws present offices. This district operates under the General School Laws
of Michigan as a city of the third class, Act 319 of the Public Acts of 1927 . The proceeds from this bond sale will
of bonds to be refunded by this issue.
\[
\begin{aligned}
& \text { Statement of School Tax Collections } \\
& \text { Total }
\end{aligned}
\]

Year
Year
Year
Year
Year 1


 \begin{tabular}{c} 
Collected \\
May 1, \\
\(\$ 1.339 .423 .98\) \\
1.264 .526 .83 \\
939.70 .83 \\
786.623 .13 \\
\\
\hline
\end{tabular} elinquent
Anoun
\$7.792.
47.736
10.139
101.151
178,924

May \({ }_{P}^{3}\). 35 \(P . C\).
\(3.5 \%\)
\(8.56 \%\)
\(11.4 \%\)
\(20.4 \%\)

The budget for next year, \(1935-36\), will contain \(\$ 106,000\) for the payment
of serial bonds falling due during that fiscal year, and an amount to pay interest, when due, on all outstanding boands. Interest coupons on the
propose refunding bond issue will bo paid semi-annually at the First
National Bank \& Trust Co., Kalamazoo, Mich., on June 15 and Dec. 15
KAMIAH HIGHWAY DISTRICT (P. O. Kamiah), Ida.-BOND on May 1. Bonds Nos. \(21-50\) incl. dated July 11922 . of denomination of
\$1.000 each, bearing interet of \(6 \%\), payable semi-ainually on Jan. and
Juil 1 of each vear July 1 of each year, and aggregating in all s30,000, bonds maturing on
July 1 i942. Holders are notified to present these bonds for redemption at
office of Highway District Treasurer.
KANSAS CITY, Mo-TEMPORARY BORROWING-It is reported
that the city will borrow \(\$ 600.000\) an \(113 \%\) to operate on a cash basis from
May 1 until tax returns are gathered. May 1 until tax returns are gathered. i . to KANSAS CITY, Kan.-BOND ORDINANCE-An ordinance was passed
recently providigg for the issuance of bridge bonds in the sum of s8,118
for the purpose or constructing a bridge over Jersey Creek on Third Street for the purpose of constructing a bridge over Jersey Creerk
in the City of Kansas City. Howard Payne is City Clerk.
KEOTA, Iowa-BONDS SOLD-It is reported by the Town Clerk that
the \(\$ 8,000\) water works refunding bonds mentioned in these columns the \(\delta 8,000\) water works refunding bonds mentioned in these columns
recenty-ve.140, p. \(2228-\)-have been purchased by the White-Phillips
Co. of Davenport. KETCHIKAN, Alaska-BOND SALE-B. J. Van Ingen \& Co., Inc.
and James H. Causey \& Co., Inc., both of New York, have purchased and are reoffering for public investment, at prices to yield from 4 to \(4.50 \%\).
according to maturity a new issuue of \(\$ 960.0005 \% \%\) public improvement


 Liberty \(31 / \%\) bonds and are self-liquidating. Authority for the issue隹 United States senate. following simiilar a aproveval in the Hoed rouse.
The following additional information has been taken from
prepared by the bankers: These bonds have been authorized by an Act of Congress of the United
States and being issued by a sub-division of a territory of the United States, are exempt as to both principal and interest from all taxation imposed by
authority of the United States or any local taxing authority of any State authority of the United states or any local taxing authority of any State,
except estate, inheritance and gift taxes. The proceeds of the sale of thi issue of bonds will be used for aicquiring the electric light, power, water and telephone properties of the Citizens Light Power \& Water Co. of Ketehikan, Alaska. These bonds are a direct charge on the net revenues derived from
the operation of the electric light, power, water and telephone properties. The City of Ketchikan binds itself to establish and maintain such rates as Will always provide a sufficient amount to pay principal and interest on
these bonds when due and all operating and maintenance charges of the utility properties. At the same time, these bonds are also full faith, credit The maximum annual interest requirement against earnings of the
utility is \(\$ 52,800\). During the first five years of municipal operation it wouve interest charges and six years. It is provided by Act of Congress and by resolution authorizing
the bonds, that revenues derived from the utilities properties over and above the reasonable expenses or maintenance, operation and depreciation
reserve thereof, shall be pledged to the payment of principal and interest on said bonds. Under Territorial Laws the issuance of bonds or the creation of debt is expressly forbidden without direct authority of the Congress of Khe United states of America. The only outstanding debt of the city of maturing serially from 1935 to 1940 The assessed valuation of taxable ,
KIDDER-HARRIS HIGHWAY DISTRICT (P. O. Grangeville),
 \(\$ 1,00\) issue of refunding bonds. Interest rate is not to exceed \(6 \%\),
payable semi-annually. Denom. to be any multiple of s100, but no in
excess of \(\$ 1.000\) Dated
 bonds of the last maturity on or after one year from date on any interest payment date. Prin. and int. payable at the office of the District Treas-
urer or at the State Treasurer's office, or at some bank or trust company in
 bid, payable to the District Treasurer, is required.
KINGSTON, N. Y.-BOND OFFERING DETAILS-Official announcement has been made of the intention of the city to sell the issue of \(\$ 150,000\)
work and home relier bonds previously referred to in V. 140, D. 3085 . Saaled bids will be received by City Treasurer C. Ray Everett untili 3085. (Eastern standard Timed on May 27 . Bonds will be issued in coupon or
registered form at an interest rate of not more than \(5 \%\). Bidder to name registered form at an interest rate of not more than \(5 \%\). Bidder to name a
single interest rate on the loan, expressed in a multiple of \(1 / 4\) or \(1-10\) th of 1 . single interest rate on the 1 loan, expressed in a multiple of 14 or \(1-10\) th of 1 .
Bonds bear date of June 1 1935. They are designated general bonds of 1935 . of \(\$ 1.000\) denom., and will mature \(\$ 15.000\) each year on June 1 from 19366
to 1945 , incl. Prin. and int. (J. \& D. payable in lawful money of the United states at the City Treasurer's office. Bids must be for the entire Issue and accompanied by a certified check for \(\$ 3,000\), payable to the order
of the city. The opinion of Hawkins, Delafield \& Longfellow of New York to the effect that the bonds are valids and legeally binding oblitations of the
city, payable from unlimited ad valorem taxation, will be furnished the city, payable fro
successful bidder.
KIOWA COUNTY SCHOOL DISTRICT NO. 8 (P. O. Chivington
 tion on May 6. Dated June 1 19355.
KLAMATH FALLSS, Ore--BONDS DEFEATED-By a vote of 2,119 "against" to 1,422 "for, "the people on May 7 defeated the proposal to issue
\(\$ 1,500,000\) municipal water system bonds.- V 140, p. 2908 . KLEMME, Iowa-BOND SALE-The \(\$ 10,50031 / 2 \%\) coupon waterWorks bonds offered for sale on May 10 , notice of the orfering appearing
in V. 140, p. 3085 , were awarded to the First National Bank of Klemm
 serially in 20 years: subject to call at any time.
KUTZTOWN, Pa.-BOND OFFERING-W. J. Frey, Borough Secretary, will recelve sealed bids until June 15 for the puichase of \(\$ 16,000\)
park bonds. Dated June 15 . 1935 . Due in 1940: optional in 1937. The
issue was approved at an eiection held Apri 10 . LAERMA TOWNSHIP (P. O. Mt. Pulaski), III--BOND ELECTION PETITONAED-Petitions asking for a special election to vote on a proposed bond issue with which to gravel the remaining dirt roads of the township
bave been piled with
THA GRANGE COUNTY (P. O. La Grange), Ind.-BONDS \(A U-\)
THORIZED - The County Council recently authorized an issue of \(\$ 10,000\) THORIZED-The County Cou
poor fund bonds, it is stated.
LAKE COUNTY ( \(\mathbf{P}\) O. Crown Point), Ind. \(\$ 600,000\) RELIEF award on April 27 of \(\$ 600,000\) relief bonds to John Nuveen \(\&\) Co of Chi cago, on a bid of \(1 u .13\) for \(\$ 300,00 \mathrm{~L}\) as \(27 / 8 \mathrm{~s}\) and \(\$ 300,000\) as \(3.10 \mathrm{~s}-\mathrm{V}\). 140 , p. 3085 - it was subsequently arranged to accept an alternative bid of par
for all of the bonds as \(3 s\) and the sale was then made on that basis. LARIMER COUNTY SCHOOL DISTRICT NO. 30 (P. O. Estes gave their approval to a proposed bond issue of \(\$ 55,000\) for refunding of school bonds outstanding. The new bonds will bear \(4 \%\) interest and will
mature \(\$ 5.000\) yearly from 1936 to 1946 . Dated Nov. 1935 . OLAWRENCE, N. Y.-OFFERING DATE NOT DETERMINEDEdward R. Jea,, Viliage Olerk, informs us that the date of the offering of LEBANON, Va.-BONDS VOTED-It is stated by the Town Clerk that
water system bonds by a count of 95 to 1 . Dated July 11935 . Due as fol-
1ows \(\$ 500,1936\) to 1943 and \(\$ 1,000,21944\) to 1954 . It is said that the
date of sale LENA WEE COUNTY ( O . Adin) Mich -PAYMENT OFCOVERT ROAD BONDS-County Road Commission is completing payment of
\(\$ 30,712.50\) in Covert road bonds and interest due May 1 , which wipes out the county's Covert obligations on bonds sold for county roads. The
county still has over \(\$ 24,494.28\) on bonds sold by the State for a road on
the Lenawee-M1onroe County line and \(\$ 106\).043.50 in township road bond obligations.
LEWISTON, Pa.-BONDS AUTHORIZED-It is reported that the Borough Council has decided to erect a new borough hall. haved thy recently
passed a resolution to that effect, and authorizing the issuance of bonds to finance the project. (10 LEXINGTON, Mass.-NOTE SALE-The issue of \(\$ 20.000\) water con-

 Gade \& Co., respectively. 1062 and 100.06 by Blyth \({ }^{2}\) © Co. and Faxon.

Bond, Judre \& Co-......
Newton, Abbe \& Co -ark
Merchants National Bank
\(\begin{array}{cc}\text { Int. Rate } & \text { Rate Bid } \\ 1.55 \% & 100.23 \\ 1.50 \% & 100.016 \\ 1.50 \% & 100.01 \\ 1.75 \% & 100.436\end{array}\)
LIBERTY, Richland County, Wis.-BOND ELECTION-The town is to hold a special election on May 28 to vote on the question of bonding
the town for the purpose of putting gravel on the town and part of the Little falls, N. J.-BONDS APPROVED on first ReadingLITTLLE FALLS, N. J.- BONDS APPROVED ON FIRST READING-
An ordinance which would authorize the issuance of \$136.000 bonds to
refund outstanding indebtedness was recently passed on first reading in refund ounce wanding indebt
the Township Committee.
LITTLE ROCK, Ark.-BONDS AUTHORIZED-At an election held on May 13 the issuance of \(\$ 50,000\) in bonds was authorized to refund out-
standing warrants under the provisions of Amendment No. 10 , which authorizes municipalities and counties to issue bonds to cover outstanding In a suit involving Prairie County the validity of the said amendment was
upheld to have authorized the City Clerk to proceed with the issuance of these
LONE PINE UNION HIGH SCHOOL DISTRICT (P. O. Indepen-
 p. 2908

LOS ANGELES METROPOLITAN WATER DISTRICT, Calif.on May 10, as stated in V. 140 , p. 2742 , and 2908, were awarded to the
 1982 to 1985 , inclusive
LOWELL, Mass.-BONDSPROPOSED-We are informed that the City Council is considering passage of an order providing for the issuance of
\(\$ 150,000\) bonds to run for five years to finance street and sidewalk impts. \(\overline{M c M I N N ~ C O U N T Y(P ; O}\) ported that W. S. Estes \& Co. of Nashville have purchased 8175,000 reMADISON COUNTY (P. O. Anderson), Ind-BOND SALE-The \(\$ 124,000\) issue par, plus a premium of \(\$ 98\), equal to 100.079 . Due semi-annually from 1936 to 1945 , inclusive
Other bids were as follows:
Bidder
Midder R . Warrender
Union Trust Co., Fletcher Trust Co. and the Indi-
\(\begin{array}{cr}\text { nt. Rate } & \text { Premium } \\ 314 \% & \$ 701.00\end{array}\)
Union Trust Co., Fletcher Trust Co. and the Indi- \(3 \% \quad 937.00\) \begin{tabular}{lll} 
Citizens Banking Co. and Anderson Banking Co.-- & \(3 \%\) & \(3 \%\) \\
Seasongood \& Mayer and City Securities Corp...-. & \(3 \%\) & 500.00 \\
\hline
\end{tabular} Valuation, \(\$ 4,227,525.00\). Financial Statement (May 1 1935) Population 1910, 3,340; 1920, 4.418; 1930 , Valuation, \(\$ 4,227.525 .00\). Population \(1910,31.340\). Bonded indebtedness, \(\$ 58.000\) Serial bonds, latest date of maturity, 1945. Balance bond retirement fund, \(\$ 9,572.31\). Balance replacement, MAHANOY TOWNSHIP SCHOOL DISTRICT (P. O. Mahanoy City), Pa,-bNN ASPMe of \(\$ 65.0005 \%\) sebool bonds which had been awarded a few days previously to M. M. Freeman \& Co. of Philadelphia
at 106.51 , a basis of about \(4.56 \%\). Dated April 151935 and due in 25 years. MARENGO, III-BONDS PROPOSED-A bond issue to "get the city
out of debt" has been presented to the Common Counci.
anproximately \(\$ 55,000\) bonds to pay off all obligations of the city nowe outstanding.
MARIPOSA COUNTY HIGH SCHOOL DISTRICT (P. O. MariClerk that no election has been held as yet to vote on she proposed issuance of \(\$ 120.000\) in high school building bonds. It has previously been reported
that an election on this matter would be held March 29-V. 140 , p. 1341 . MARLBORO, Mass.-BONDS CONSIDERED-The City Council is reported to be giving its attention to an order calling for the issuance of
\(\$ 40.000\) in obligations to provide for the purchase of materials to be used been passed by the City Council which authorizes the issuance of \(\$ 12,000\) fire apparatus purchase bonds Dated July 1 1935. Due \(\$ 1,200\) yearly on
Sept. 1 from 1936 to 1945, inclusive. Sept. 1 from 1936 to 1945, inclusive.
MARTINSVILLE, Ind.-BONDS PROPOSED-An ordinance which would permit the city to issue \(\$ 12,500\) bonds to cover floating debt which
the budzet cannot provide for was recently passed by the City Council on the budget cannot provide
first reading, it is reported.
MASSACHUSETTS (State ot)-MUNICIPAL UTILITY OWNERha of municipal lighting plants in Massachusetts. At the same time the Committee reported adversely two temporary rate bills which would permil the Department of Public Utilities to estabilish lower temporary rates pending
,
MOCASSACHUSETTS (State Of)-INCREASE YN COLLECTION OF LOCAL TAXES- The following report on continuation of the trend toward the Boston News Bureau:
During the first quarter
improvement in tax collections by there was seen a continuation of the of the State had hatiled to collect \(\$ 38,377\). As of of April 1, last, the \(23.43 \%\) of tities
 In the first three months of this year the cities coliected \(815,704,038\) or
\(9.59 \%\) of last year's levy, while in the first quarter of 1934 they collected \(9.59 \%\) of last year's levy, while in the first quarter of 1934 they collected
\(\$ 14.157 .875\) or \(8.9 \%\) of the 1933 total.
Bostor Boston was one of the few large cities to show a less satisfactory ratio
of collections on April 1 than one and two years ago. It had failed to collect \(23.74 \%\) of the 1934 total, against \(22.3 \% \%\) one yoar and \(21.4 \%\) two years
ago. Most of the large cities impored their showing some of them subago. Most of the large cities improved their showing, some of them subfrom \(17.9 \%\), Lynn's to \(16.31 \%\) from \(22.6 \%\), Newton's to \(14.43 \%\) from
\(2.3 \%\) springield's to \(14.68 \%\) from \(27.8 \%\) and Worcester's to \(21.71 \%\)

In the following table are given amounts of taxes not collected by the
11 largest Massachusetts cities on April 1 of this year. 1934 and 1933 . 19 .
together with percentages of respective levies thus represented ( 000 omitted) together with percentages of
1934 Taxes
\begin{tabular}{|c|}
\hline \multirow[t]{8}{*}{} \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline
\end{tabular}

MATAMORAS, Pa,-Public Service Commission recently authorized
 MAYBEE, Mich.--BOND ELECTION-A special election has been
called for May 18, at which the voters will consider an issue of \(\$ 5,000\) street improvement bonds.
MECHANICVILLE, N. Y - BOND SALE-The \(\$ 40,000\) coupon or

 incl. Second high bic
at 100.035 for 2.75 s .
MEMPHIS, Tenn.-BOND OFFERING-Sealed bids will be received
ntil \(2: 30\) p.m. on June 11 by D. C. Miller. City Clerk, for the purchase of until \(: 230\) p.m. on June 11 by D. C. Miller. Sealed Clerk, for the purchase of
\(\$ 648,000\) in coupon bonds, described as foliows: \(\$ 250,000\) improvement bonds. Due \(\$ 10,000\) from June 11938 to 1962 , 209,000 inclusive. \(\begin{gathered}\text { impent bonds. Due on June } 1 \text { as follows: } 89,000,1938 \text { to } \\ \text { 1946, and } 88.000,1947 \text { to } 1962 \text {, all inclusive. }\end{gathered}\) 125,000 airport bonds. Due on June 19 as follows: \(\$ 4,000,1936\) to 1960 ,
64,000 refunding bonds. Due on June 1 as follows: \(\$ 12,000,1938\), and Bidder will
Bidder will name interest rate in a multiple of \(1 / 1 /\) or \(1-10\) th of \(1 \%\). No
higher rate of interest shall be chosen than shall be required to insure a sale at par and all bonds of each issue shall bear the same rate of interest. This is to be construed as prohibiting a split rate on any sincle issue all issues,
however, are not required to bear the same rate of interest. Bidders may however, are not required to bear the same rate of interest. Bidders may
bid for any one issue or all of the issues, but no bid for any issue will be bid for any one issue or all of the issues, but no bid for any issue will be
considered unless it is a bid for all o the bonds of such issue. Comparison of bids will be by taking the aggregate of interest on all issues at the rates
named in the respective bids and deducting therefrom the premiums to determine the net interest cost to the city, Denom. \(\$ 1.000\). Dremiums June 1 Bank \& Trinst Co. in N. Y. City. or at the ofrice of the fiscal arent of the city in Now York The approving opinion of Thomson, Wood \& Hoffman
of New York Wiil be furnished the bidder. The city will have all bonds prepared without cost to the purchaser. A certified check for \(1 \%\) of the
amount of bonds bid for must accompany each bid, payable to the city.
MENA, Ark.-PROPOSED BOND ISSUANCE ENJOINED-A recent Supreme Court decision is said to have restrained the city from proceeding
with the issuance of 35.000 in hospital bonds that were approved by the Yoters on Dec. 22 1934. The Court ruled that the constitutional debt
limit of 5 mills may be exceeded by a municipality only for water works plant purposes.
METHUEN, Mass.-BOND SALE-Faxon, Gade \& Co. of Boston were
 1936 to 1944, inclusive.
offering 100.13 for \(2 \%\).
MEXICO, Mo.-BONDS VOTED-It is reported that the voters have given their approval to the issuance of \(\$ 88.000\) in sewage dispos
bonds, authorized recently by the City Council-V. 140, p. 2742 .
MIDDLESBORO, KY.-COURT UPHOLDS ISSUANCE OF MUNIC-
IPAL PLANT BONDS ight of the City Commissioners to issue \(\$ 326\), 000 in electric light and power plant bonds, according to report. The right of the city to issue these bonds had been chailenged some time ago by the Kentucky Utilities co. The
company obtained an injunction which prevented the city from proceeding with the said project.
MIDLAND, Mich.-BONDS VOTED-It is reported that on May 6 the or
oot to finance the construction of a high school building. A favorabie
von vote of 531 , against a negative ballot of 260 gave four votes in excess of the
MIDLAND SCHOOL DISTRICT, Mich-BONDS VOTED-At an election held recently an issue of 3282,000 sch
BOND OFFERING-The Board of Education will receive sealed bids until 2 is. m. (Eastern Standard Time) on May 28 for the purchase of the
above issue. Bonds will bear interest at not more than \(41 / 2 \%\) and mature
June 15 from 1936 to 1940 inc.
MILLVILLE, N. J.-DESCRIPTION OF BONDS-The \(\$ 2300000\) reunding bonds wich are to be exchanged for bonds now outstanding will oear interest at
following bonds:

\section*{Assessment Paving Bonds-
Curbs (Ordinance 3555)..... \\ 1924 Pa
1925 \\ Due Assessment Sewer Bonds- \\ Sower Extension No. 14-........ 1935
Sewer Extension No. 23.-.-- 1937}

Thenew bonds will matur yearly on July 1 as follows: \(\$ 15,000\) from 1936
to 1947 , incl. \(\$ 16,000,1948\), and \(\$ 17,000,1949\) and 1950 . MINNESOTA, State of-CERTIFICATE OFFERING-Sealed bids will of Rural Credit, for the purchase of a \(\$ 500,000\) issue of certificates of indebtedness. Denom. \(\$ 1.000\) each unless larger denominations are specified in the bid of the successful bidder. Dated June 1 1935. Due on June 1
1936 . The certificates will be issued by authority granted to the Con-
 shall be subject to arcrued interest to date of delivery. An opinion recard-
ing the legality of this issue by the Attornev-General. will be furnished the ing the legality of this issue by the Attornev-Genera, will be furrished the rate obtainable. certiricatified check for \(\$ 5,000\), payable to the state Treasurer, must accompany the bid.
ADDITIONAL OFFERING-Sealed bids will also be received at the same
time by the Conservator of Rural Credit for the purchase of a block of \(\$ 300\), 000 Department of Rural Credit certificates of indebtedness, award to be made at Pace value at the lowest interest rate obtainable. Denom.
\(\$ 1,000\). Dated June 11935. Due June 11936 . Certified check for \(\$ 3,000\) payable to the State Treasurer, required
F MONTGOMERY, Ala,-BOND SALE DETAILS - The \(\$ 79.000\) refunding bonds that were purchased at oar by Watkins, Morrow \& Co. of Bir-

MORGAN COUNTY SCHOOL DISTRICT NO. 4 (P. O. Weldona), bonds was voted by the electors at an election held on May 6 . Dated June 1 1935. Due \(\$ 1,000\) yearly from 1936 to 1950 , inclusive.
MORRIS, Minn- - BO ND ELECTION-At an election to be held on June plant is to be submitted to the voters for approval.
water and light system bonds recently voted, as stated in - V . \({ }^{140} \mathbf{1 4 0}, \mathrm{p} .3257\) are being offered for sale on June 1 , on which date bids will be received by ceed \(6 \%\) and sale will not be made at less than parerest rate is not to ex-
Certified check for \(10 \%\) of amount of bid required interest. CERTIFICATE OFFERING-The Village Clierk will also receive bids
until 7.30 . m. May 27 for the purchase or \(\$ 66.300\) certificates of indebted-
ness, which are to mature on or before Dec. 31 1935. MT. UNION CONSOLIDATED SCHOOL DISTRICT (P. O. Mt. Union, (owa-BONDS SOLD-It is reported by the secretary of the
Board of Education that the \(\$ 16.00\) refunding bonds mentioned in these
columns recently-V. 140, p. 2400-were sold on May 1. Denom. \(\$ 1,000\). Dated May 1 1935. Due serially. Prin. and int. payable at a local bank. MOUNT VERNON, N. Y.-BONDS PROPOSED-We are informed that draw up an ordinance has engaged Caldwell \& Raymond of New York to
ment of Pabld permit the issuance of \(\$ 23.000\) DepartMUSCODA TOWNSHIP, Wis.-BONDS VOTED-It is reported that NANTICOKE, Pa.-BONDS PROPOSED-Permission has been granted
by State officials to float a \(\$ 60,000\) bond issue. It is expected that about by State officials to float a \(\$ 60,000\) bond issue. It it expected that about ng for it will be presented before Council at its next meeting on May 21
The city wresent bonded indebtedness is
Th99.500
About \(\$ 35,000\) of
he issue will be used to cancel the 1927 bond issue, which orivinall totaled the issue will be used to cancel the 1927 bond issue, which originally, totaled
70.000 paying interest at the rate of \(5 \%\). The new issue will be saving

NASHVILLE, Mich.-BONDS AUTHORIZED-We learn that an
ordinance was passed recently to authorize the issuance of \(\$ 20,000\) water
system improvement bonds. NAUGATAUCK, Conn.-REPORTS CASH SURPLUS-During the of the years. Bonds retired amounted to \(\$ 17.000\), while interest payments of the year. Bond
totaled \(\$ 22,372.50\).
NAVAJO COUNTY (P. O. Holbrook), Ariz.-BOND SALE-A block
 as follows: \(\$ 4,000,1942\); and \(\$ 5.000,1943\) to 1966, inclusive.
NEBRASKA CITY, Neb--BOND CALL-Ethel Gaskill, Oity, Clerk, is calling for payment either at the office of Ware Hall and Co., Omaha, or at 1935, on which date interest ceases, the following bonds: \(\$ 273.000\) refund 1 \(41 \% \%\) bonds, dated June 11930 , due June 1 1950, and optional June 1
11935. bond Nos. 1 t to 273 incl.; \(\$ 45,000\) refund. 4\% bonds dated Dec. 15 \$14, due Dec. 151950 and optional any time, bonds Nos. 3 to 47 incl.
1937 Sewer District No. \(9,414 \%\) bonds dated Sopt. 1 1932. due Sept. i
 any time, bonds Nos 4 to 7 incl.; \(\$ 3,000\) paving district No. 33 , \(414 \%\)
bonds. dated Nov. 1 1930, due Nov. 11940 and optional any time. bonds

NEBRASKA CITY SCHOOL DISTRICT (P. O. Nebraska City), a recent meeting authorized the issuance of \(\$ 60,000\) boands for the purpose of refunding a like amount of \(414 \%\) bonds now outstanding, and which
were issued Oct. 1930 and became subject to call 1 ct. 1 next. It is said that bids are being asked on the bonds for award on May 13. It is said BONDS SOLD-It is stated by the Secretary of the Board of Education that the above bonds were sold on May 13 to the Farmers B
City as \(21 / 2 \mathrm{~s}\), paying a premium of \(\$ 500\). equal to 100.83 .
NEW BEDFORD, Mass. - BOND SALE-A group composed of Newton, Abbe \& Co., Brown Harriman \& Co. and Arthur Perry \& Co. Inc., all of
Boston, purchased on May 15 an issue of \(\$ 400,000\) poor relief bonds as 3 s, at a price of 100.10 .
NEWBURYPORT, Mass.-TAX RATE AT NEW HTGH-The city's tax rate for 1935 was announced recently as \(\$ 43.60\), the highest in its
history. It is an increase of \(\$ 3.60\) over 1934 . The previous high was \(\$ 41.60\) in 1932 Chief reason for the jump are iarger appropriations, the tax receipts, and increase in the county tax.
Some surprise was occasioned when the assessors announced that the conflagration of last May did not affect the city's valuation as new property
NEW PHILADELPHIA, Ohio-BOND OFFERING-The \(\$ 10.500\)
bonds which we reported in- 140 p. 3086 -would be offered for sale about May 10, are being offered on May 28. Roy L. Swinderman Sity Auditor will receive bids untill noon on that date for the purchase at not less than par and interest of \(\$ 10,5005 \%\) coupon refunding bonds. Denoms.
1 for \(\$ 500\) and 10 for \(\$ 1,000\). Dated April 11935 . Int. payable semil on April 1 and Oct. 1. Due yearly on Oct. 1 as follows: \(\$ 500\), 1936, and
 for \(\$ 105\), payable to the city, required
NEW LONDON, Conn--DEBT REPORT-A recent statement of the financial condition of the city fixes the gross bonded debt at \(\$ 3,073,000\) and
not debt at \(\$ 1,888,697\), while the legal limit for additional debt \(\$ \$ 1,000,000\). Unfunded obligations total \(\$ 925,000\). The city closed the
fiscal year ended Sept
 \$100.615, it is said. Tax collections \(1934 \mathrm{were} 75 \%\) of the total levy,
compared with \(73 \%\) the previous year.
NEW YORK, N. Y.- SELLS \(\$ 11,100,000\) TEMPORARY ISSUESA syndicate composed of the National City Bank, P. W Pressprich \& Co
Lazard Freres, F. Moser \& Co, Baker, Weeks \& Harden and Dominick
\& Dominick, all of New York, was awarded on May 17 a total of \(\$ 11,100.000\) temporary obligations of the city paying par pluy a premium of \(\$ 300\) for
1.35 s . The sale consisted of \(\$ 9.100\). 000 special corporate stock notes, dated May 201935 and due Nov. 2011035 and \(\$ 2.000 .000\) special revenue bonds. been placed privately, whille the remaining \(89,100.000\) are being re-offered obligations having been solicited by Comptroller Frank \(\mathrm{J}^{\text {t. Taylor from a }}\) selected list of banks and investment banking houses. Two other bids were received in responso
Bank, which bid, incidentally, for ail or none. These the National City none offer by the Chase National Bank, Salomon Bros. \& Hutzler and
Brown Harriman \& C . to purchase the loans at \(13 \% \%\) interest, at par plus a premiun of \(\$ 555\). The final tender was that of the Marine Midand Trust
Co. of New York, which agreed to pay a premium of \(\$ 25\) for the \(\$ 2.000\) 000 special revenue bonds to bear \(1 \%\) interest. The proceesd of the sale will be amount of maturing notess \(\$ 3,000.000\) for new capital expenditures and \(\$ 2,000,000\) in payment of bills already incurred.
APRIL FINANCING In addition to the public award in April of Chase National Bank of New York and associates at 100.60 a a basis of atout 3.507\%-V. 140, p. 3076 - the city borrowed a total of \(\$ 40,816,000\)
through private transactions during the month. This amount is made up of the following obligations: \(\$ 35,000,0003 \%\) revenue bills of 1935 , due
June \(291935 ; \$ 5,800.000\) i\% certificates of indebtedness for work and home rellef purposes, issued in exchange for a like amount which matured,
and due \(\$ 2,500,000\) on Oct. 1935 and \(\$ 3,300,000\) July 51935 . In addition, the city sold \(\$ 16,0004 \%\) bonds for various purposes to the Public
Works Administration including \(\$ 11,000\) maturing on July 1 in 1936 and 1937 and \(\$ 5,000\) July 11936.1
NEW YORK, N. Y--BILL PROVIDES FOR SALE OF BONDS \(\overline{\text { TO }}\) Lehman as Chapter 784, Laws of 1935, the city is authorized to issue and sell serial and (or) assessment bonds to the Public Works Administration
or any other similar agency of the Federal Government for the purpose of or any other similar agency of the Federal Government for the purpose of
financing those public improvements authorized by the Board of Estimate and Aportionment between April 11935 and July 1 1937, which are to be
financed in whole or part by local assessments upon the property improved thereby.

Volume 140
Financial Chronicle
3427

NEWTON COUNTY (P. O. Kentland), Ind.-BOND OFFERING W. Emory Towers, County Auditor, will receive sealed bids until 10 a . m
on June 1 for the purchase of \(\$ 5.1526 \%\) ditch construction bonds. Dated
June 1195 . Denom. \(\$ 103.04\). Due \(\$ 515.20\) on Jan. 1 from 1937 to

NIAGARA FALLS, N. Y.-DEBT REPORT-The budget for 1935 amounts to \(\$ 2,784,406\), of which \(\$ 2,455,681\) is to be raised by direct taxation.
Bonded debt on Jan. \(1 \quad 1935\) totaled \(\$ 13,525,309\), while certificates of indebtedness were outstanding in the amount of \(\$ 302\), 900 and notes payable at \(\$ 145,000\). Assessed valuation for 1934 was \(\$ 147,119,282\). Tax levy
for that year amounted to \(\$ 3,136,374\), of which \(\$ 295,617\) was uncollected
in December 1934

NINETY SIX
NINETY SIX, S. C.-BOND ELECTION CONTEMPLATED-It is stated that an election will be held in the near future to vote
issuance of \(\$ 35,000\) in grammar school construction bonds.
NORFOLK, Neb. \(-B O N D S A L E-I t\) is reported that an issue of \(\$ 50,000\)
refunding bonds has been disposed of at a \(31 / 2 \%\) coupon rate, bringing a price of 101 . The bonds mature in from 1 to 17 years
NORTH BALTIMORE, Ohio-BONDS CONSIDERED-The Village
Council has passed on first reading an ordinance which provides for the issuCouncil has passed on first reading an ordinance which provides for the issu-

NORTH-BEND, Ore.-BONDS NOT SOLD-The \(\$ 24,000\) issue of \(6 \%\) semi-ann, refunding bonds offered on May \(14-\mathrm{V}\). \(140, \mathrm{p} .3087\) - was not
sold as no bids were received, according to the City Recorder. Dated May 11935. Due \(\$ 2,000\) from May 11940 to 1951 incl.
NORTH BERGEN TOWNSHIP, N. J.-FINANCIAL REPORTAt the regular meeting of the Municipal Finance Commission acting in to include in the minutes the following data:

Comparison of Hudson County Board of Taxation Valuations
 Personal Class Railroad,
Second
returned by State As-


\section*{Grand total - .-. ---- \(\$ 49.32\) - \(\$ 38.34\) -} Legislature is said to have passed the bill authorizing the issuance of \(\$ 250,000\) in State sanatorium construction bonds- \(V\), \(140, \mathrm{p}\). 2056 . It is also re a \(\$ 750.000\) issue of State institution bonds, to erect buildings for the men tally deficient-V. 140, p.3258. It has been reported that this bond issue was to be \(\$ 1.000,000\).
NORTH CAROLINA, State of-HOUSE APPROVES TEXT BOOK BOND BILL The House is said to have passed and forwarded to the Senate
the bill providing for the issuance of \(\$ 1.500,000\) in bonds for the purchase
of text books to be used in State schools.

NORTH MUSKEGON, Mich.-VONSIDERS BOND REFUNDINGThe city is considering a proposal to refund part of the total of \(\$ 72,600\) bonds
currently outstanding. All of the debt, except an amount of \(\$ 1,200\), has been incurred for water system improvements. Harry S. Stanton is City

NORTH PROVIDENCE, R. I.-BILLS PAYABLE HEAVY-William L. Clark, Town Treasurer, informed the Council on May 6 that the \(\$ 100,000\) to \(\$ 30,000\) have accumulated in addition to those incurred by the legislative
body. He added that no additional funds will be borrowed this summer because it will be impossible to make another loan in anticipation of taxes which are not due until Oct. 1. Most of the \(\$ 30,000\) owed is for tuition that he believed sufficient funds would be available to pay the major portion of teachers'salaries due currently. It is expected that a tax sale which is
scheduled for June 14 will produce enough revenue to help carry on the
town's business possibly to July.

NORWOOD, N. J.-BOND REFUNDING PROPOSED-We are in ordinance which would permit the bas an bonds to retire presently outstanding \(5 \% \%\) bonds.
OAKLAND, Md.-BOND ELECCTION-At an election called for June 3 the voters will consider a pro
OAK PARK, IIl--BOND SALE-Harris Trust \& Savings Bank of Onicago purchased on May 6 an issue of \(\$ 50.0003 \%\) coupon branch library
and site bonds at par plus a premium of \(\$ 588.50\), equal to 101.177 , a basis and site bonds at par plus a premium of \(\$ 588.50\), equal to 101.177 , a basis
of about \(2.82 \%\) Dated May 1 Den. \(\$ 1.000\). Due \(\$ 5.000\)
on May 1 from 1938 to 1947 incl. Interest payable M. \& N. OGDEN CITY SCHOOL DISTRICT, Utah-BOND ELECTIONThe \(\$ 580,000\) issue of school bonds awarded to the First Security Bank of Ogden, as reported in V. 140, p. 3087 -will be submitted
people for approval at an election to be held on May 21 .
OLEAN (CITY AND TOWN) UNION FREE SCHOOL DISTRICT
NO. 1, N. Y. BONDS OFFERED FOR INVESTMENT-UNSUCCESS. of the banking troup which was \& Traders Trust Co. of Buffalo was head of the banking group which was awarded recently an issue of \(\$ 619,000\)
bonds as 2.70 s at 100.299 , a basis of about \(2.67 \%\), as reported in \(V\). 140 .
p. 3258 . The bankers are re-offering the bonds for public investm prices to yield, according to maturity, as follows: \(1937,1,40 \% \% 1938\),
\(1.70 \% ; 1939.1 .90 \% ; 1940,2.10 \% .1941,2.20 \% ; 1942\) and \(1943,2.25 \%\) 1944 and \(1945,2.30 \% ; 1946\) and \(1947,2.40 \% ; 11948\) to \(1950,2.50 \% ; 1951\)
to \(1955,2.65 \% ; 1956\) to \(1961,2.70 \%\). Other members of the account are Kean, Taylor \& Co. Granbery, Safford \& Co. and Sage, Rutty \& Steele
of Rochester. In addition to the accepted bid, the following other offers were received by the district:

Amt. Bid.
velt \& Weigold, Inc., New York City
.............2.90\%
\(\$ 620,956.04\) Lehman Bros., N. Y. Nity; Adams, McEntee \& Co.
and Bacon, Stevenson \& Co Bancamerica-Blair Corp., N.- Y. Oity; Geo. B. \(3.00 \%\) Bancamerica-Blar Inc., and Graham. Parsons \& Co-- \(3.00 \%\)
Galsey, Stewart \& Co., N. Y. City Galsbons, Stewart \& Co., N. Y. City, and Shields \&
Oo Estabrook \& Co., N. Y̌. City, and Stone \& Webster and Blodgett, Inc... Inc. N, Y, ity; B. J. Van
E. H. Rollins \& Sons,
Ingen \& Co., Inc.; A. O. Allyn \& Co., Inc.: Rutter
\& Co. and F. I. Dupont \& Co.-and Dick \& Merle\(621,476.00\) 619,798.51 621.282 .00 620,051.68 621,847.40 619,476.63 THOMAHA, Neb-LLEGISLATURE APPROVES REVENUE BONL AUboth Houses of the State Legislature had approved a bill authorizing the from the Omaha \& Council Bluffs Street Railway Co. a bridge across the Missouri River connecting the two cities.

ONEIDA, N. Y.-BOND OFFERING-Sealed bids will be received by H. A. PA, Nilp, City Clerk. until 3 p. m. (Eastern Standard Timed on
May 28 for the purchase of \(\$ 71,976.15\) not to exceed \(6 \%\) int. coupon bonds. \(\$ 50,000.00\) refunding water bonds. Due \(\$ 5,000\) on May 1 from 1936 to
 Each issue is dated May to 1935 . incl. and \(\$ 3.000\) in 1945 . 193 . 193 of int. to be expressed by the bidder in a multiple of Mo or 1 -10th of \(1 \%\). Prin. and int. (M. \& N. N. PayA certified check for \(\$ 1,500\), payable to the order of the city, must accom-
pany each proposal. Legaity to be approved by Clay, Dillon \& Vandepany each proposal.
water of New York.
ONONDAGA (P. O. Syracuse), N. Y.-BOND OFFERING-Katherine More, Town Clerk, will receive sealed bids until 2 p.m. (Eastern Standard
 Idder to name a single interest rate on the issue, expressed in a multiple
Prin. and int. (M. \& N.) payable in lawful money of the United States at the Sol tay Bank. Solvay. That bends will be issued \(\stackrel{\text { to finance improvements to the water works ssstem in Split Rock Gulf }}{\mathrm{W}} \mathrm{W}\).ter District and will be tayable in the first instance from alevy upon property in the district, but if not paid from that source, all of the property of the town is subject to the levy of unlimited ad valorem taxes to pay principal and interest on the debt. A certified check for \(\$ 120\), payable to the
order of the town, must accompany each proposal order of the town, must accompany each proposal. Approving opinion of
Red Hy H \& Washburn of New York will be furnished the successful
bidder. Reed
bidder.
The \(\$ 300,000\) couponnty (P. O. Appleton), Wis.--BOND SALE .
 Ches. the remaining \(\$ 100,000\) as \(133 \%\) bonds. giving a net interest cost of
about \(1.55 \%\). Dated May 11935 . Due \(\$ 100,000\) on May 1 from 1938 to 1940 .
wing is an official list of the bids received:
Name of Bidder-
Harris Trust \& Sav. Bank, Chicago \(/ \$ 200,000\)
Harris Trust \& Savings Bank, Chicago--
Harris Trust \& Saving Bank, Chicago_-
Halsey Stuart \& Co., Chicago_-.........
Milwaukee Co.. Milwaukee
Milwaukee Co., Milwaukee --..--
F. S. Moseley Co., Chicago-

Northern Trust Co., Chicago
Northern Trust Co., Chicago
Northern Trust Co, Chicago....
R. W. Pressprich Co., Chicago and N
Bartlett Knight, Chicago............


Appleton State Bank, Appleton - - \(\left\{\begin{array}{l}\$ 100,000 \\ 100,000 \\ 100,000\end{array}\right.\)
No premium Securities Co. of Milwaukee--1-TBraun, Monroe and Co., Milwauke Bancamerica-Blair, N. Y
State of Wisconsin Annuity Fund State of Wisconsin Annuity Fund.
State o Wisconsin Annuity Fund.

Thid calls for delivery of bonds frome to time as county needs
All other bids for delivery within reasonable period of time (30-40 days) OTTAWA COUNTY (P. O. Port Clinton), Ohio-BOND OFFERfor the purchase of the \(\$ 16,30041 / 2 \%\) coupon water line bonds mentioned in V. 140, p. 3258. Denom. \(\$ 800\) and \(\$ 900\). Dated Feb. 131935. Prin. and semi-annual int. (A. \& O.) payable at the county Treasurer's office.

OXNARD GRAMMAR SCHOOL DISTRICT, Calif, BONDS DE FEATED-The proposed bond issue of \(\$ 55,000\) for school building remodeling submitted at the election
2911, was defeated, it is reported.
PALMER, Mass.-NOTE OFFERING-Sealed bids will be received 1935 and due \(\$ 50,000\) each on Dec. 14 and Dec. 211935 . PANAMA CITY, FIa.-BOND BILL PROPOSED IN LEGISLATUREThe issuance of \(\$ 150,000\) in public innprovement bonds would be
PASCO COUNTY (P. O. Dade City), Fla.-BOND OFFERINGS If is he will on June 3 at 1 elerk the Board of county sealed offerings of refunding bonds, dated Oct. 11932 . of the following ssues: Road and bridge refunding, series A and B; Highlands Special
Road and Bridge District, road refunding, series A and B; Special Road Road and Bridge District, road refunding, series A and \(B\);
and Bridge District No. 1, road refunding, series A and \(B\).
PATERSON, N. J.-BOND OFFERING-The Board of Finance has
PARE 5 as the date for offering \(\$ 1,380.000\) water bonds. PATRICK COUNTY, Va.-BOND SALE-The \(\$ 5,000\) issue of \(6 \%\) semito the First National Bank of Stuart, paying a premium of \(\$ 125\), equal to 2.50 , according to the Sup PEABODY, Mass.-BOND ISSUE URGED-Mayor McVann has
Peommended that the city sell \(\$ 75,000\) 10-year bonds under the emergency recommended that the city sell \(\$ 75,000\) the year bonds und
relief law as a means of keeping down tax rate.
PENDER COUNTY (P. O. Burgaw), N. C. - BOND SALE-A \(\$ 57.000\) issue of \(4 \%\) semi-ann. court house bonds is repo
at par by the Public Works Administration.
PENNSYLVANIA (Commonwealth of)-BONDS OFFERED FOR INVESTMENT-Moncure Biddle \& Co. of Philadelphia are offering for public investment a total of \(\$ 395,000\) bonds, due at various dates from
1933 to 1955 at prices to yield from \(1.20 \%\) to \(2.15 \%\). The offering consists
of \(\$ 340,00031 / 5 \mathrm{~s}, \$ 54,0004 \mathrm{~s}\) and \(\$ 1,000\) at \(3 \% \%\) interest.
PERU, Neb.-BONDS PROPOSED-It is reported that the Town Council is giving consideration to a proposal that the town build a sewer to the Federal Government.
PETOSKEY, Mich.-BONDED DEBT-A recent report on the inancial condition of the city shows that there were \(\$ 1935\). Retirements in 1934 totaled \(\$ 24.300\)
PHILADELPHIA, Pa.-SEEKS TO INCREASE BORROWING CAdebt will be filed in Common Pleas Court this week by City Controller S , Davis Wilson. In announcing his plan in a letter to the City Council on May 13, the Controller said it would bring the total deductible from loans \(\$ 26,130\). improvements deducted as the income from the water works is more than sufficient to pay interest and sinking fund charges. This, Mr . Wilson said,
would increase the city's borrowing capacity by more than \(\$ 36,000,000\).
PISCATAWAY TOWNSHIP (P. O. Piscataway), N. J.-BONDS NOT SOLD-The issue of \(\$ 98,000\) not to exceed \(6 \%\) interest coupon or registered two bids submitted were not opened. In addition to the formal tenders, it is reported that several inquiries were received by the township regarding the loan. The bonds are dated May 11935 and mature May 1 as follows \(\$ 2,000 \mathrm{fr}\)
BOND ISSUE REOFFERED A Anton Bert Krug, Township Treasurer, for purchase of the above issue.
PLATTSMOUTH, Neb.-BOND AWARD DEFERRED-It is stated
by the City Clerk that the only bid received for the \(\$ 45,000\) funding bonds
 PORTAGE SCHOOL DISTRICT, Pa.-BONDS NOT SOLD-s. D \(4 \%\) refunding bonds offered on April \(30-\mathrm{V}\). \(140, \mathrm{p} .2403-\) have not been sold. EDated April 11935 and due Oct. 1 as foilows \(\$ 3.000\) not 1935 and
\(1936 ; \$ 4,000,1937\) and 1938 and \(\$ 5,000\) from 1939 to 1941 , inclusive. PORT ARTHUR INDEPENDENT SCHOOL DISTRICT (P. O.
Port Arthur), Tex.-BOND OFFERING DETAILS-In connection with Por Arthur, Tex.- BOND OFFERING DETA1LS In conection with
the ofrering scheduled for May 24 of the \(\$ 250,000\) school bonds, a report
on which appeared in these columns recenty ported by the Secretary of the Board of Education that the transcript of
proceedings he proceedings has been forwarded to the Attorney-General of the State, and
to Chapman \& Cutler of Chicago. A certified check for \(2 \%\) of the bid is
PORT
PORT HURON, Mich.-FINANCIAL STATEMENT-The latest re-


\(\begin{array}{r}1,391,458.96 \\ 190,859.19 \\ 165,000.00 \\ \hline 262,995.00\end{array}\) Assessed value real and personai property,
Population, \(1900.31,3611.1920,25,944\). The city is stated to be making payment of principal and interest charges
on all obligations regularly. Interest on bonds is payable at the Central
Hanover \& Trust Co. New York. Bonds coupon morm.
PORTLAND, Ore-BOND CALL-It is reported that William Adams,
City Treasurer, is calling for payment at his office on June 1 , the following
 PORTSMOUTH, R.I.-TEMPORARYLOAN-The \(\$ 25,000\) revenuenote
Issue offered on May \(13-\mathrm{V} .140\), p. \(3088-\) was awarded to Lincoln R. issue offered on May \(13-\mathrm{V}\). \(140, \mathrm{p}\). 3088 - was awarded to Lincoln R .
Young \&o or Hatford at 0 ..69\% discount basis. Due Nov. 101935 .
Bond \& Goodwin were second high bidders at \(0.83 \%\).
POUGHKEEPSIE, N. Y.-BOND SALE-The \(\$ 200,000\) coupon or
egistered bonds offered on May \(17-V\) V 140, p 3259 were awarded to the
Iarris Trust \& Savings Bank of New

 100,000 refunding bonds. Due June 1 as follows: \(\$ 10,000\) in 1940 and
\(\$ 30,000\) from 1941 to 1943 incl.

PROVIDENCE, R. I.-BONDS CONSIDERED-City Council is said to have under consideration resolutions which would provide authority for
the issuance of \(\$ 200,000\) highway bonds and \(\$ 75,000\) gutter construction
PROWERS COUNTY SCHOOL DISTRICT NO. 12 (P. O. La Mar) or Prwers County, publishes ment at the office of \(O\) swald \(F\). Benwell, Denver, on June 1 1 1335 , interest
to cease on that date \(\$ 12,0006 \%\) school bonds, Nos. 1 to 24, incl., dated March 151919.
F'PUEBLO COUNTY SCHOOL DISTRICT NO. 8 (P. O. Lime), Colo.
 1952.

PUEBLO COUNTY SCHOOL DISTRICT NO. 20 ( \({ }^{(\mathbf{P} .0 .}\) Pueblo),
Oolo.-BONDS VOTED-It is/stated by the Secretary of the Board op Education that at the election on May 6 the voters approved the issuance of
of \(\$ 599,000\) in not to exexceed \(41 / 2 \%\) refunding bonds. Dated Aug. 1 1935. Due on Aug. 1 1960.
PUEBLO PARK DISTRICT NO. 1 (P. O. Pueblo), Colo.-BOND
 payable M. \& N. A
 resolution was a passed to calling of elction in in June to vote on a bond issue e purpose of
 refunding bonds is report
law \& Co. of Nashville.
PUNXSUTAWNEY, Pa.-BONDS VOTED-By a vote of 2,377 to 909 , the residents approved a proposed bond issue of
PUTNAM VALLEY, PHILIPSTOWN AND FISHKILLICENTRAL
SCHOOL DISTRICT'NO. \({ }_{1}\) (P. O. Cold Spring), JECTED Bids submitted sor the sion, Oo0 coupgn or registered school construction bonds offered on May \(11-\mathrm{V}\). 140 . p . 3259 -were rejected.
High bid of 100.63 orer 3.90 s wasstendered by J. \&
New York. This was New Yark, This was rollowed by an offer of 100.623 for 3.90 正 made by the same coupon included that of 100.37 by George B. Gibbons \& Co
Inc. and 100.318 by A. A. Alyn Co. Bonds are dated March 1934
ind Inc., and due serially on March 1 from 1944 to 1954 , inclusive.
QUINCY, Mass.-BOND SALE-The \(\$ 40,000\) bonds offered oo
MayI \(14-\mathrm{V}\), 140. p. 3259 were awarded to a syndicate composed of
Blyth \& Co.; E. H. Rollins \& Sons; Graham, Parsons \& Co. and Burr \&
 for the \(\$ 100.000\) street construction loan, due \(\$ 10.000\) each year on May 1

 \(\&\) Co.. R. L. Day \& Co. and Ne.
Faxon, Gade \& Co., 100.59 for 3 s .
 school bonds, payable from 1936 to 1955 incl., and \(\$ 100,000\) street con-
struction bonds, due from 1936 to 1945 incl, aild dated May 1935 offered
on May 14 were awarded to a sydicate composed of Blyth \& Co Rurr
 An offer of 100.91 for the entire \(\$ 400.000\) bonds as \(23 / 4 \mathrm{~s}\) was submitted Bointly by Whiting. Weeks \& Knowles and the Harris Trust \& Savings
Bank. Bid of 100.026 for the bonds of each isse due from 1936 to 1950
Incl. as \(23 / \mathrm{s}\) and the remaining maturities as \(21 / 2\) was tendered by Halsey, stuart \& Co., Inc.
RANDOLPH, Mass.-BONDS PROPOSED-News reports state that a
proposed bond issue of S12. proposed bond issue of \(\$ 12,000\) to finance the instalation of a ventilating
RANSOM COUNTY (P. O. Lisbon), No. Dak.-BOND ELECTION the proposition of issuing Countial ection may be hert House Building bonds. The court house would cost \(\$ 100,000\).
RARITAN TOWNSHIP, Middlesex County, N. J.-REFUNDING
BONDS AUTHORIZED-A resolution authorizing the issuing of \(\$ 63,000\) of 4\% refunding bonds to replace a like amount of outstanding tax titile and tax revenue bonds was passed at a meeting of the Raritan Townstip Commission recently. The refunding bonds will replace bonds now bearing
mnterest rates of from \(5 \%\) to \(6 \%\) and will mean a considerable saving to the township. Commissioner of Finance Walter a Christensen said that he READING Mass.-BONDS VOTED
READING, Mass. - BONDS VOTED-A Acording to news reports, a
ond issue of 833,000 tolieve deficit in current revenues has been author-

RED BANK SCHOOL DISTRICT, N. J.-BOND OFFERINGTapha Clayton, District Clerk, will receive sealed bids until 8 p.m. on
Tar the purchase of \(\$ 35.0004 \%\) coupon or registered school bonds.
 bid for, payable to the order of the Custodian of School Moneys, must the Senior High schoonsal building or at any other place within the State at aster as possible. REINBECK, Iowa-CONFIRMATION OF REFUNDING AGREEfunding of \(\$ 8.0205 \%\) and \(6 \%\) bonds for \(31 / 2 \%\) judgmen Moines for the renew 140, p. 3088 - is confirmed by the said company. It is said that the new bonds will mature on May 1 as follows \(\$ 2,0000\), 19336 to 1944, and
\(\$ 3,000.1945\) to 1948 It
effective for some time. is understood that the contract will not become RICHLAND COUNTY (P. O. Mansfield), Ohio-BONDSPROPOSED issued for relief purposes, was requested by county commissioners recently Resolutions for issuing the bonds have already been passed but are being
held in abeyance pending receipt of offiaicl authority from the Tax RICHLAND COUNTY (P. O. Richland Center), Wis.-BOND SALE - The \(\$ 4,0005 \%\) highway improvement bonds maturing in from 3 to
5 years, which were offered for sale on May 15 , as stated in \(V\). 140, , 3088 ,
were awarded to the Harris Trust \& Saving were awarded to the Harris Trust \& Saving Bank, of Chicagn for a premium
of s10.300. equal to 112.26 . Harlev, Hayden \& Co of Madison offered a
premium of \(\$ 110,200\). premium of \$10,290.
RIDGEWOOD, N. J.-.-BONDS PROPOSED-The Borough Council is
id to have under consideration a proposed ordinance which authorizes said to have under consideratio
the issuance of \(\$ 30,000\) bonds
RIO BLANCO COUNTY SCHOOL DISTRICT NO. 1 (P. O. Meeker) Colo.- BONDS VOTED-The residents of the district on May 6 voted to
issue \(\$ 3200043 \%\) refunding bonds. Dated June 11935 . Due \(\$ 2,000\)
yearly from 1940 to 1955, incl. RIPLEY, Miss.-LEGALITY OF REVENUE BOND AUTHORIZA-
TION AGT TO BE TESTED IN COURT-The State Supreme Court is city, involving the constitutionality suit or a local taxpayer against the izes municingilities to to isue revenue bonds for improvements. The city
was contemplating issuing \(\$ 52,000\) water worlks Was contemplating issuing \(\$ 52,000\) water works improvement bonds to
the Public Dorks Administration under the terms of the Act, and thereby
obtain a obtain a grant of about \(\$ 13,000\) for the project. The Supreme Court
heard oral arguments on the case May 13 . Should the Court hold the said Act unconstitutional it is probable that PWA projects would be
greatly curtailed. RIVER ROUGE, Mich.-NOTE SALE-City Clerk R. J. Peters inported in V . \(140, \mathrm{p} .2260\), have been sold to Shannon, Kenower \& Co Detroit. Two notes were issued, one for 155.000, bearing \(2 \% \% \%\) interest
and maturing Aug. 211935 , and the other for \(\$ 25,000\), bearing \(2 \%\) interest and maturing Aug. 21 1935, and the other for \(\$ 25,000\), bearing \(2 \%\) interest
ROARING SPRINGS INDEPENDENT SCHOOL DISTRICT, Tex.
BONDS TO BE OFFERED SOON-J. D. Mitchell, Secretary of the Board of Trustel, informs us that the \(\$ 36,000\) bonds mentioned in \(V\). 140 , D . interest, payable semi-annually
\(\$ 1.000\) \(\$ 1,000\), Due in 30 years. Dated Feb. 1 1935. Bonds will be beither coupon
or registered, at holder's option. Principal and interest payable at the First or registered, at holder's option. Principal and interest payable at the Firs
State Bank, of Matador. A certified check for \(5 \%\) will be required. ROCHESTER, Minn.-BOND SALE -The \(\$ 90,000\) refunding bonds
offered on May is were awarded to Thrall, West \& Co., of Minneapolis for a premium of s14,417. The bonds were held in the, sinking fund as
investments, and bear various rates of interest. Justus F 隹 investments, and bear various rates of interest. Justus F . Lowe Co.
ROCK HILL, S. C.-CITY DECLINES BIDS ON BONDS SALE TO
SEDERAL GOVERNMENT PROBABLE -The following repor posed disposition of \(\$ 204,000\) in \(4 \%\) sewer revenue bonds is taken from the Rock Hill © Evening Herald of May 6 : J. C. Hardin presiding and Councilmen J. J. Rauch and James P. Poag present, decided not to sell the remaining \(\$ 104,000\) in \(4 \%\) city sewer revenue
bonds on the open market, preferring to sell them to the Federal Government, which has the first, \(\$ 100,000\) of the bonds, which were issued in a
mater Cotal Council had soushou
open bond markought, if possible, to dispose of the entire \(\$ 204,000\) on the was unable to release the first \(\$ 100,000\) which had already been sold to felt that some benefit mizht accrue from selling the entire the city fathers Government, the bids on the open market were declined. and Smith. McAlister \& Pate. Greenville, bond brokers. Bnc., Bof Columbia, bids of \(\$ 1040.25\), which would amount to a premium of \(\$ 260\) net on the ROCKLAND-WESTCHESTER CAUSEWAY AND TUNNEL AUthe Garrity bill, signed recently by Governor Lehman as Che of 1935, the above Authority is created and authorized to undertake the construction of a causeway and tunnel with termini at or near Nyack in
Rockland County and Tarrytown in Westchester County The measure empowers the authority to issue bonds to pay the count of the project and
to levy such tolls and charges as may be necessary to service the debt ncurred.
ROSEBURG, Ore--FEDERAL FUND ALLOTMENT-The following
(No. 1363) was made public recently by the Public Works Ad"An allotment of \(\$ 35,000\) to the Veterans' Administration to furnish sewage disposal for the Veterans' Facility at Roseburg, ore., nounced to-day by Public Works Administrator Harold L. Ickes,
\(\cdots\) The allotment. which was made from old PWA funds, is a contribution o the City of Roseburg as the gowage disposal plant to serve the Veterans' Facility at that place
Federal Government and the city of Roseburg, which alreday has received Federal Government and the dity of Roseburg, which alreday has received, ROWAN COUNTY (P. O. Salisbury), No. C-BOND offering The \(\$ 147,500\) bonds recently authorized, as sta.ed. in \(V\). \(140, \mathrm{p} .2912\), are
being offered for sale on May 21 . Bids will be received until \(10 \mathrm{a} . \mathrm{m}\). May 21 by W. Easterling, Secretary of the Local Government Commission at Raleigh for the purchase of the bonds, to bear interest at a rate named by
he successful bidder but not to exceed \(6 \%\). The bonds comprise two issues, described as follows:
\(\overline{10} 0,000\) school funding bonds Denom, \(\$ 1,000\) Due yearly on May 1
as follows: \(\$ 7,0001944\) to 1953 , incl: and \(\$ 15,000,1954\) and 1955. 47,500 general funding bonds. Denom. \(\$ 1,000\) and \(\$ 500\). Due yearly on May 1 as follo
\(\$ 10,000,1955\).
Dated May 1935 . Interest payable semi-annually on May 1 and Nov.1.
Certified check for \(\$ 2,950\), payable to the State Treasurer, required. Approving opinion of Reed, Hoyt \& Washburn, New York, will be furnished
ROXBURY, Vt-BOND OFFERING-Phil S. Flint Town Clerin, \(33 / \%\) coupon refunding bonds. Dated May 15 for the purchase of \(\$ 20,000\) si,000 on Jan. 1 from 1936 to Dis5 incl Interest payabom, semi-i-annually.
Peter Giuliani, 52 State Street, Montpelier, is handing the legal details in
RUPERT, Ida. - BONDS SOLD-It is reported by the City Clerk that
he \(\$ 17,000\) septic tank construction bonds approved by the voters at an election held opt March construction bonds approved by the voters at an
First National Bank of Idaho, of Rupert. \(232-\) have been purchased by the

RUSK COUNTY COMMISSIONER'S PRECINCT NO. 1 , (P. O. Henderson), Tex.-BONDS DEFEATED - Me proposed s1,000,000 road bond issue which was submitted to a vote on May 4, report on the election
being given in V . . 40 , .2912 fanted to receive a favarable two thirds vote.
as required for approval, 497 favorable votes being recorded against 267 as required
unfavorable
RUSHFORD INDEPENDENT SCHOOL DISTRICT (P. O. Rush. \(\$ 30.000\) school bonds sold on April 23 to the First National Bank of Rush\(\$ 30,000\) school bons
frod at a price of 100.50 , a report on which appeared in these columns
recentlo recenty av. 140 p. \(3260-\) were sold as \(31 / \%_{0}\) bonds. giving a basis of
recent \(3.21 \%\). Dated May 1 1935. Due on May 1964. TRUSHVILLE, Ind. - BORROWINGG AUTHORIZEED-Authorization of the remainder of the year was re
by the city counci, it is stated.
TRUSSELL, Kans.-BOND SALE-The \(\$ 120,000\) waterworks bonds

 SACO, Me.-BONDS AUTHORIZED- The City Council is reported to
have given its appoval to the issuance of \(\$ 50,000\) refunding bonds which would mature \(\$ 10,000\) yearly for five years, with interest at \(3 \%\). SABULA SCHOOL DISTRICT, Iowa- BONDS SOLD At a recent
meeting of the school board a contract was entered into with the Carleton a similar amount that are callable at any time. The present interest rate is \(41 \%\) and the new bonds will only bear \(31 / \%\) interest. By making
this exhange the school district will be saved something like \(\$ 435\) in
interest over a period of about 15 years. SAGUACHE COUNTY SCHOOL DISTRICT NO. 31 (P. O. Sagugave heir approval to a proposal to issue \(\$ 29,00041 / 2 \%\) refunding bonds.
Dated June 11 1935. Due \(\$ 1,000\) yearly from 1936 to 1949 and \(\$ 1,500\)
yearly from 1950 to isp Yearly from 1950 to i959; all bonds due after 1945 optional at any time, after ST. CLA
FUND COUNTY (P. O. Port Huron), Mich.-TO RETIRERE ROAD BONDS announces that funds will be on deposit with the St. Cliarir County Tressioners
anort Huro. Mich., June 15 1935, to retire all refunding bonds issued on
Port Dion
 issuance of aid bonds. Same will mature and no interest be paid after June 15 ig35. All honds of like numbers of the oriminal issue on Read
Districs Nos. 30 to 89. incl. which were due May 1934 , not having been
exchanged, are hereby caled on the seme besis.
ST. FRANCIS LEVEE IMPROVEMENT DISTRICT (P. O. West
Memphis) Ark.- BOND CALL-The following report is taken from the Chicago. "Journal of Commerce" of May 11 : Improvement District of eantern Arked beesose July. I, will redeem \(\$ 133,000\) of lts bonds, including 1943,1945 and 1949 maturities. Its cash on hand is aproximately 8700,000 and is being increased by more rapid collection of
taxes. Two other developments have assisted the district in reaching its present position. In 1934 , it won a suit involving back taxes charged ageinst railroad property and settled its \(\$ 400,000\) claim for \(\$ 345,000\) cash. This is
regarded as an admission by the railroads that the tax is legal and thit it will be paid in the thission by the railroads that the tax is legal and that it \(\$ 440,000\) in amounts expended for rightsol-way, damages and other
costs, for which a \(\$ 552,000\) loan was obtained from the Public Works costs, for which a \(\$ 552,000\) loan was obtained from the Public Works
Administration. After the July 1 redemption, the district's obligations will Administration. After the July 1 redemption, the district's obligations will
include \(\$ 1.179,000\) of 6 bonds. \(\$ 937,000\) of \(5 \%\) bonds and \(\$ 8.421,000\) at
\(51 / 2 \%\). Those are in addition to the \(4 \%\). loan obtained from the PWA. ST, JOSEPH, Mo.-BONDS SOLD-The \(\$ 136,00021 / 2 \%\) coupon re-
\(=\) been sold. Dated May 1 1935. Due yearly on March 1 D 1 a follows:
\(\$ 8,000,1940\) to 1947 incl., and \(\$ 9,000\), 1948 to 1955 incl. ST LOUIS, Mo-BOND OFFERING - Sealed bids will be received antil io a. m. (Central Standard Time) on May 28, by Louis Nolte, City rate to de specified by the bidder. These bonds are coupon bonds reatisterable as to principal, or as to principal and interest, and are exchanceable
for fully registered bonds in the denominations of \(\$ 10,000, \$ 50,000\) and In the denomination of \(\$ 1\) bonds may again be exchanser thr coupon bonds June 11935 . Due on June 1 as follows: \(\$ 350,000\), 1941 to 1943 , and \(\$ 375,000\) in 1944 and 1945. All bonds are optional for prior payment on any intercst No bid at less than of New York in lawful money of the United States approving opinion of Benj. H. Charedes of St. Louis, will be furnished the on or aboui June 5 . Each bid must bo submitted on a form furnished by the for, payable to the above Comptroller, is the par amount of the bonds bid The bondls:
Financial Statement, Fiscal Ycar 1934-1935
 Water works debt (incl
Water wornse sinking fund (included in above)
Interest and sinking fund receipts and balance-
Water works revenue receipts and balance--.-..................
Water works revenue expend
Muncicipal reveruenue exeexpenditures, incl. int. \& sinking fund.
Muncipal revenue expenditures, approps. \& incumb......
ST, MARTIN PARISH (P O. St, Martinville) BOND RARUNDING PLAN (P. O. St. Martinville), La.- REPRORT oN New Orleans: New Orieans:

Bridse bonds of Rublic Impt, Dod Dist. No. 1, dated July 1917 1919; \(6 \%\) Road and
Subnds of
Sub-Road Dist. No. 2 of Road Dist. No. 1 . dated March 11927 , and
\(6 \%\) certificates of indebtedness dated Mar. 1 1930, all of St. Martin
Parish Lat
By reason of general economic conditions and circumstances over which the Parish of St. Martin has had no conctrons, it is is inpossible for it to continue
the present rate of burdensome taxation with which to meet the prinipal the present rate of burdensome taxation with which to meet the principal
and interest payments on its several outstanding issues of bonds as above enumerated. The disastrous flood which the Parish suffered in 1927, with consequent accumulation of delinquent taxes, and other causes beyond its the Parish to be adjudicated to thount State the mer assessed property of this arish to be adjudicated to the State. 1eaving an assessed valuation at
this time of only \(\$ 4.60,000\) as compared with an assessed valuation of a decade apo of \(\$ 9.400,000\).
and yet maintain proper security for its creditors, the Police Jury finds it and yet maintain proper security for its creditors, the Police Jury finds it
necessary to avail itself (with the consent of the various bondholders)
 the readjustment, unify ing and refunding, the whole or any part, of its
outstanding bonds and certificates of indebtedness. "The Parish of St. Martin is now in the process of issuing refunding bonds to refund each of the issues of bonds outstanding as indicated in the address
of this communication. It asks for no compromise in the principal nor the interest rate of the bonds presently outstanding. It simply requests that same rate of interest for new refunding bonds to be issued over an extended
period of time, as is indicated thus: Public improvement bonds of 1917 , which oresently mature from 1934 to 1952, to be extended so as to mature presently mature from July 11934 to 1939 , be extended so as to mature
March 11938 to 1958, inclusive; that Sub-Road Dist. No. 2 of Road Dist.

No. \(16 \%\) bonds, which presently mature from March 11935 to 1952 , that the \(6 \%\) certificates of indebtedness presently maturing 1933, inclusive, to 1950;
inclusive, be extended so as to mature March 11938 to 1959, inclusi noldhe exchange of bonds will be accomplished without expense to the holders of the old bonds and the new bonds will carry the approving opinion al th their validity by a nationally recognized wond attorney. ring opinion
and
such an exchange the owner sacrifices noze of his orisinal security rights such an exchange the owner sacrifices none of his orisinal security. rights
and privileges. It is earnestly hoped that you will promptly indicate your willingness to exchange bonds or certificates which you own by sending

 Ad . djustment of the interest accrued will be made at the time of the exchange of your bond sor new refunding bonds. Your prompt co-operation
in this matter will facilitate our efforts and will be greatly appreciated. R. L. THOMAS,

ST. PAUL, Minn.-MAYOR VETOES ORDINANCE FOR MUNICIPAI POWER PLANT-In connection with the report given in these columns
 we quote as for
"Proponents. of a municipal electric light and power plant in St. Paul
got a real setback this week when Mayor Gehan vetoed an ordinance proposing a bond issue of \(\$ 17,000,000\) for the purpose of constructing such "In his veto message Mayor Gehan characterized the mumicipal power plant program as 'hazardous and unplanned,' and said 'In all probability
such an undertaking would bankrupt our city.' He said further, 'it is the height of folly." "Continuing, the S the city now is more Paul Mayor said the light and power problem ""Both electric power and gas are provided st. Paul by the Northern
States Power Co."

ST. PAUL, Minn.-BOND RESOLUTION VETOED-Mayor Gehan has vetoed the resolution recently passed by the City Council as reported in
V .140 , p. 3260 , which would have provided for the calling of an election vote the issuance or \(\$ 16,965,000\) municipal power plant bonds. City Council has sustained the ve
SALEM, N. J.-BOND SALE-Arthur S. Taylor, City Treasurer, rebonds offered on Nay 13-V. \(140, \mathrm{p}, 3260\) - were awarded as 4 s to J . B a basis of about Newark at par plus a premium of \(\$ 59.94\), equal to 100.66 . Dated June 11935 and due \(\$ 1,000\) on June 1
from 1937 to 1945 incl. Dater from 1937 to 1945 incl.
SALEM, Ore--BOND SALE-The \(\$ 30,000\) issue of refunding, series
 1936 to 1945 , optional on or after three years 15 1935. Due from May 15 SALEM SCHOOL DISTRICT NO. 24, Ore-NOTE SALE-The on a bid of \(11 / 2 \%\). The next bid was submitted by Jaxtheimer 8 on a off of \(11 / 2 \%\). The next bid was submitted by Jaxtheimer \& Co.,
who offered to take the notes on a \(1, \%\) interest basis, plus a premium
of 150 . of \(\$ 150\).
SALINA, Kan-CORRECTION-It is now stated by the City Clerk purchased by Estes, Payne \& \(21 / 2 \%\) semi-annual improvement, bonds were
Co. of Wichita, as previously reporteopeka, not by Small, Milburn \& Co. of Wichita, as previously reported - of 140 , p. , equal to The 101.27 , 1 and
basis to have been sold for a premium of \(\$ 234.75\), basis of about \(2.25 \%\). Due from Dec. 11935 to 1944 incl. SALINAS, Calif.-BONDS VOTED-At the May 10 election the voters
gave their approval to a proposed bond issue of \(\$ 140,000\) for construction of an underpass.
SALUDA COUNTY (P. O. Saluda), S. C.- BOND SALE CORRECTION - In connection with the report that the county had sold \(\$ 40,000\) p. 3260 - it it is stated by the County Supervisor that the real amount of notes, and \(\$ 8,000\) was for past due bonds. He states that the isms and
SAN DIEGO (City and County), Calif.-FEDERAL FUNDS SOUGHT -Proposal that the city and county hold an election in November to secure necessary Federal aid, gift and loan, to make possible a new civic center was made to the Board of Supervisors recently by the County Planning Commission, it is stated.
The program of the Commission is somewhat in the nature of a compro-
mise proposal. It would install administrative departments of the city and county in a central civic center building on the city-county waterfront site of 18 acres and would house the courts, jails and law enforcement offices in
remodeled quarters on the site of the present courthouse Which a project, the Commission estimates would cost \(\$ 1,200,000\), of which \(\$ 900.000\) would be used on the harbor frount building and the re the
maining \(\$ 300,000\) on the rebuilding of the present court house int maining \(\$ 300,000\) on the rebuilding of the present court house into a hall
SAN MIGUEL COUNTY SCHOOL DISTRICTS (P. O. Las Vegas),
N. M.-BOND CALL-Alfredo R. Martinez, Treasurer of San Miguel N. M.- BOND CALL-Alfredo R R Martinez, Treasurer of San Mile
County, publishes notice that the following bonds are called for payment
 40 bonds dated June 11920 .
SANPETE IRRIGATION DISTRICT (P. O. Sanpete), Utahwas made public by the Public Works Administration recently: (No. 1307) Department of the Interior, for the construction of the Ephraim and Spring City units of the Sanpete Irrigation Project at Sannete, Utah, was announced SANTA FE IRRIGATION DISTRICT \({ }^{*}\) (P. O. Encinitas), Calif.District secretary-Man the the \(\$ 394,000\) refunding bonds approved by the voters at the election held recently- \(\mathrm{V} .140, \mathrm{p} .3088\)-are to be issued to secure a loan from the Reconstruction Finance Corporation.
SANTA MONICA, Calif.-BOND REFUNDING NOT CONTEMcorrect in reporting that the city was planning to effect that we were in-
SCHENECTADY, N. Y.-BONDS AUTHORIZED-Common Councl has angized a made to the Authority last year by a group of business men.
SCHUYLKILL COUNTY (P. O. Pottsville), Pa.-BONDS APPROVED The \(\$ 1.123 .00021 / 2 \%\) refunding bonds due from 1937 to 1955 incl. a basis of about 2.44\% . were approved on May 8 by the Pennsylvania
Department of Internal Affairs.
SCOTTSBURG, Inc.- -BOND OFFERING-On June 1 at 10 a.m. at the
Town Hall the Board of Trustees of the Department of Waterworks will offer for sale an issue of \(\$ 23,000\) of \(5 \%\) waterwarks revenue bonds.
SEDGWICK COUNTY SCHOOL DISTRICT NO. 35 (P. O. Ovid). Colo.- BONDSSOLD-AA issue of \(\$ 228.50033 / \%\) refunding bonds recently voted has been sold to the J. K. Mullen Investment Co. of Denver. Dua
\(\$ 2.000\) yearly from 1937 to 1950. incl. and \(\$ 500\) in 1951. SEDGWICK COUNTY SCHOOL DISTRICT NO. 46 (P. O. Sedghas purchased an issue of \(\$ 7,40033.4 \%\) refunding bonds recently voted. Denor. \(\$ 400\) and \(\$ 500\). Dated Mray 151935 . Due \(\$ 400\) May 151936 and
\(\$ 500\) yearly May 15 from 1937 to 1950 incl.

SENECA, S. C.-BOND CALL-The town is reported to be calling for payment all outstanding electric power plant and transmission syster
bonds issued on Dec. 1 1908, due on Dec. 1 1948, redeemable on any int.-
beariny date.
SHAWNEE COUNTY (P. O. Topeka) Kan-BOND SALE DFTAILS bonds purchased recently by the Columbian Securities Corp of Topeka, bonds purchased recently by the Columbian securities Corp, of Topeka,
at a price or 101.569 . 140 . 2232 were sold as 258.8 , giving a basis
of about \(2.58 \%\). Dated Jan. 11935 . Due on Jan. 11945 . SHERIDAN, Wyo-PWA LOAN REQUESTED-ADplication for a
S122,750 Federal loan and grant for a paving project has been received
年 \(\$ 122,750\) Federal loon and grant for a paving project has been received
from the City of sheridan by F. Williams. State PWA Engineer,
according to report
SHOREWOOD SCHOOL DISTRICT NO. 4 (P. O. Milwaukee), Wis.- BOND ELECTION-An election is reported to be scheduled for
May 21 to vote on the issuance of \(\$ 45,000 \mathrm{in}\) school auditorium bonds. SILVER CREEK SCHOOL DISTRICT NO. 6, Neb.-BOND OFFER-
ING-The
\(\$ 12.000\)
 date bids will be received until 8 p . m . Bonds are coupon in form, and are
to bear no more than \(6 \%\) interest. Denom. 81.000. Interest payable
Int annually. Principal and interest
SIOUX RAPIDS CONSOLIDATED SCHOOL DISTRICT, IowaBONDS PROPOSED-It is reported that the directors of the District will
meet on May 20 to take steps to issue \(\$ 39,000\) school refunding bonds.
SKIATOOK, Okla.-BONDS VOTED-It is reported that the voters
ecently approved the issuance of \(\$ 93,000\) in water line and pumping station recently
bonds.

SOLOMON, Kan.-BOND REFUNDING INDEFINITE-In connection with the report given in these columns recently \(-\overline{\mathrm{V}} .140, \mathrm{p}\). \(2232-\mathrm{m}\) bonds now held by the state school Comm
Clerk that no action has been taken as yet.
SOUTH BEND, Ind.-BONDS STILL UNSOLD-Fred Woodward, city Comptroller, informs us that the \(\$ 50,0004 \%\) right-of-way bonds
offered on April 26 , bids for which were unopened due to court litigation SOUTH DAKOTA (State of - BOND SALEE-The \(\$ 3,000,000\) issuars of
Rural Credit, series A, 1935 bonds offered for sale on May \(15-0,140, \mathrm{p}\), Rural Credit, seried A, 1935 bonds offered for sale on May \(15-\mathrm{V}\). 140 , D.
3089 Was awarded to syncte composed of Edward B Smith
New Co New York; the Wells-Dickey Co the First National Bank \& Trust Co.,
both of Minneapolis; the First National Bank of St. Paul; the Northwestern

 Security National Bank \& Trust Co., both of Sioux Falls, and the IIInois Co. of Chicago, as \(41 / \mathrm{s}\). paying a premium of 83,000 e equal to 100.10 a \(^{\text {a }}\) a
basis of about \(4.49 \%\). Dated May 11935 . Due from May 11943 to 1950. PUBLIC RE-OFFERING - It was reported by the bankers that the bonds
were all sold on May 16 , at prices yielding from \(4.10 \%\) to \(4.30 \%\), according to maturity
SOUTH NORWALK, Conn.-LOAN PROPOSED-It is said that the
Common Council is planning to borrow \(\$ 400,000\) on short-term notes in Common Council is pl
SPENCER COUNTY (P. O. Rockport), Ind.- BOND OFFERING-

 of the bonds bid for, payable to the order of the Board of County Com-
missioners, must accompany each proposal The indebtedness of the
county, including the proposed issue, is less than \(2 \%\) of the liable present assessed value of the taxable property therein.
SPOKANE, Wash.-LIST OF BIDS-The following is an official list
of the bids received on May 9 for the \(\$ 500,000\) water revenue of 1935 bonds, of the bids recelved on May 9 for the
Bidder-
First National Bank or Seattle and Wm. . P. Harper
\& Son \& Co. (delivery 15 days, May 24) (successful \(\stackrel{\&}{8} \frac{1}{\text { son \& }}\)
Spokane \& Eastern Trust Co., Ferris \& Hardgrove,
Murphey, Favre \& Co., Wels, Dickey \& Co. and
Murphey, Farre \& Co., Weils, Dickey \& Co. and
Grande, Stolle \& Co........

98.543

Grande, stolle \& Co ................ Aternate bonds.
Richards \& Blum, Inc... Blyth \& Co.. Seattle, and
Dean Witter \& Co.. Seattle. 1 to 5 years. 100.01 Rutter \& Co . New York; First National Bank, Port-
Harold H. Huston \& Co., National Bank of Com- \(3 \%\)
OId National Bank \& Union Trust Co., Spokane\% \({ }^{\text {A }}\)

Alternat \(-214 \%\)
\(-214 \%\)
SPOONER AND BEAVER BROOK JOINT SCHOOL DISTRICT the voters will be asked to approve a proposed bond issue of \(\$ 24,000\), which if approved are to be offered to the State Trust Fund. The bonds would
bear \(4 \%\) interest and would be payable in 10 annual instalments.
SPRINGFIELD, Mass.-STATE BODY APPROVES LOANS A Acord-
ing to news reports the state Emergency Finance Board recently granted ing to news reports the State Emergency Finance Board recently granted
the city authority to issue \(\$ 1.700 .000\) bonds, including the \(\$ 500,000\) loan
being made under the Halliweli Biil.
SPRINGFIELD, Mass.- \(B O N D\) SALE- \(\$ 500,000\) municipal relief bonds offered on May 15 , Were awarded to Jackson \& Curtis, Blyth \& Co. Bond \&
Goodwin and E. H. Rollins \& Sons of Boston, on bid of 100.182 for \(14 \%\) Goodwin and E . H. Rollins \& Sons of Boston, on a bid of 100.182 for \(13 \%\)
bonds a basis of about \(1.72 \%\). Dated June 1 1935. Due \(\$ 50,000\) yearly
TEMPORARY LOAN-OTHER BIDS FOR BOND ISSUE-George W. Rice, City Treasurer, has sold privately to Boston banks a \(\$ 2755,00\) orevenue ever paid by the city for short-term funds. similarly the hond issue was
sold on the best terms ever obtained by the city. Unsuccessful bidders and
the sold on the best terms ever obtained
their bids for the bond issue follow:
\begin{tabular}{llll} 
Bidder & Int. Rate & Rate Bid
\end{tabular}

SPRINGFIELD SCHOOL DISTRICT (P. O. Springfield), Mo.on May 9 for the purchase of the \(\$ 150,000\) coupon refunding bonds, which were awarded to Stern Bros. \& Co. of Kansas City, as 113 and 13 Ss, at a
price of 100.08 , a basis of about \(1.57 \%\), as previously reported in these columns:
 STAMFORD, Conn-CHARTER AMENDMENT PROPOSED-We learn that the State Legislature has under consideration a proposed amend-
ment to the City Charter which would allow the city to issue \(\$ 1,500,000\)
to finance current expenses. to finance current expenses.
STANLEY, Va.-DETAILS ON FEDERAL FUND ALLOTMENTThe report that a ioan and grant of \(\$ 23,000\) for water works system conp. 2899 is confirmed by Mayor J. S. Biedler, and he states that the loan
portion will be 818.000 , to be secured by bonds dated June 1 1935, and
 ssuance of these bonds.
SUTTON, Neb.-BOND ELECTION-An election is to be held on May
18 for the purpose of voting on two bond issues, one of \(\$ 36,000\) for lighting
purposes and the other of \(\$ 17,000\) for warrant funding.
TAUNTON, Mass.-BONDS PROPOSED-Councilmen are reported to relief bonds under the terms of the recently enacted Halliwell Bill, which permits
TERRE HAUTE, Ind-BOND SALE-An issue of \(\$ 100,000\) refunding
bonds was purchased by Brown Harriman \& Co. of New York on May 6 as \(21 / \mathrm{s}\), at a price of 100.056 , a basis of about \(2.49 \%\). Nated May 11935 . Due \(\$ 5,000\) Jan. 1 and Jul' 1 from 1998 to 1947 incl. Interest payable
J. I \(^{\text {I }}\) Legality approved by Smith, Remster, Hornbrook \& Smith of Indianapolis.
THOMPSON, Iowa-BOND SALE-The Polk-Peterson Corp. of Des Moines recently purchased \(\$ 8,00031 / 2 \%\) refunding bonds, paying a premium
of 87.50, equal to 100.843 a
for 4 years and \(\$ 500\) yearly for eight years following. for 4 years and \(\$ 500\) yearly for eight years following.
THOR, Iowa-BONDS VOTED-Voters at a special election favored a
bond issue for the erection of a town hall and community building and plans bond issue for the erection of a town hall and community
are under way for its construction at a cost of \(\$ 10,000\).
THURSTON COUNTY (P. O. Olympia), Wash.-CONFIRMATION eport to the effect that the State Supreme Court upheld the righ that the County to proceed with the issuance or \(\$ 50,000\) in uphet to exceed right of the bonds, carried in these columns recently \(-\mathbf{V}\). 140 , D. \(3089-\) is correct, but she observes that the Court stressed the e fact that its decision could not
be construed as upholding the imposition of bond payment levies in excess of construed as upholding the limposition of bond payment levies in excess
of the leal limit, set by the last Legislature. The County does not contemplate offering these bonds for some time, according to report
TOLEDO, Ohio-DEBT SERVICE NEEDS SHOW INCREASE-Provision for payment of prin, and int, charges represented \(49 \%\) of the city's
tax dollar in 1934, compared with \(41 \%\) in 1933 and \(32 \%\) in 1932 according to report. Appropriations for other operating purposes have been lowered
TOMBALL INDEPENDENT SCHOOL DISTRICT, Texas-BONDS VOTED On May 4 the voters by a ballot of 90 to 32 voted approval of a
\(\$ 25,000\) bond issue for the erection of a new school, it is reported. The onds will bear \(6 \%\) interest and mature in 25 years.
TORRINGTON, Conn.-BOND ISSUANCE CONSIDERED-The city authorities are said to be planning to authorize the issuance of \(\$ 100,000\)
relief bonds which the State Legislature approved in a recent enactment.
TROY, N. Y.-NOTE SALE-In connection with the report which appeared in
a loan of \(\$ 98.000\) a against anticipated tax collections. City Comptroller John J. Murcaty informs us that a block of \$97,000 1932 tax-anticipation
TROY, Ohio- BOND SALE-City Auditor Geo. L. Dalton informs us
hat the \(\$ 10,000\) street surfacing bonds recently authorized as reported that the \(\$ 10,000\) street surfacing bonds recently autho
in V .140, p. 3262 , will be taken by the sinking fund.
TUSCALOOSA COUNTY (P. O. Tuscaloosa), Ala.- FINANCIAL with the offering scheduled for June 1 , of the \(\$ 25.000\) issue of not to exceed \(5 \%\) semi-ann. refunding bonds, report on which was given in these columns recently.-V. 140, p. 3263: Financial Statement
Estimated actual value property in Tuscaloosa County ......- \(\$ 55,000,000.00\) Astimated actual value property in 1uscalosa County-.....
That the total amount property as last assessed bonds outstanding is \(\$ 8800,000.00\) That the total amount of bonds outstanding is - \(\$ 830,000.00\)
That the present total warrant and other in-

Net county debt-
Population, 1930 Federal Oensus, 64,718 .--
\(\$ 860,855.84\)
TUTTLE, Okla.-BOND SALE DETAILS-In connection with the We are now informed that the bonds were purchased by Mr. R. L. McGee om April 151938 to 1949 incl.
UPPER COLORADO RIVER AUTHORITY (P. O. Austin), Tox.reported to have been signed by Governor Allred. It is is planned to remit about \(\$ 66,000\) in state taxes annually over a period of po years, in Coke
County and Tom Gren County, in order to guarantee Federal funds for the construction of dams and reser voirs for irrigation purposes. The district is said to be expecting a
Federal Government.
UNITED STATES REPORT ON EXPENDITURES PER CAPITA 16 carried the following report on a surver made of the expenditures per capital of the 13 rargest cities in the United states for 1932 The Boston Municipal Research Bureau, of which A. Lawrence Lowell is Chairman, presents the following tabulation giving the expenditures per
capita of the 13 largest cities in the United States for 1932 , the latest year for which comparable statistics are available:

"Boston's costs are excessive whether the comparison is made with any
one, or any combination of the cities with populations over 500,000 . one, or any combination of the cities with populations over 500,000 .
"Annual studies of tax rates adjusted to the same basis of valuation by a national authority, show that Boston's adjusted tax rates of recent
years are far ont of line. In 1934. Boston was hishest with a \(\$ 37.10\) rate years are far ont of line. In 1934 , Boston was hichest with a 837.10 rate,
Detroitt was second with \(\$ 30.23\), and San Francisco was thirteenth with
VALLEY STREAM,
bonds offered on May \(14-\mathrm{V} .140\), ponD, 3090 -were awarded to
\(\$ 85000\) tax revenue
son \& Co. of New York as \(23 / 4\), at a premium of \(\$ 42.50\), equal to 100.05 ,
a basis of about \(2.74 \%\). Included in the sale were \(\$ 60.000\) series A bonds, a basis of about 2.74\%. Included in the sale were \(\$ 60000\) series A bonds
dues \(\$ 15,000\) each year on June 1 from 1936 to 1930 incl. and \(\$ 2,000\) op
series B, due \(\$ 7,000\) on June 11936 and \(\$ 6,000\) June 1 from 1937 to 1939 series B, due \(\$ 7,000\) on June 11936 and
incl. Among the other bidders were:
Bidder-
Heorphes \& Co
Starkweather \& Co
\(\begin{array}{cr}\text { Int. Rate } & \text { Premium } \\ 3 \% & \$ 177.00 \\ 3 \% & 28.90\end{array}\) Other bidders were
 VERMILION, Ohio BONDS AUTHORIZED-Ordinances have been adopted by the Vilid:
\(6 \%\) coupon bonds:
\(\$ 25,000\) special assessment water bonds. Denom. \(\$ 1,000\). Due yearly on
 1) Dated June 1 1935. Principal and semi-annual interest (June 1 and Dec. VERMONT (State of)-PROPOSED BOND ISSUE-Although nothing market with an issue or \(\$ 600.000\) bonds after the close or the current fiscal year on June 30 . Authority to borrow \(\$ 600.000\) to retire notes issued two years ago in connection with the bovine tuberculosis eradication program
wis granted at the recent session of the State Legislature. Thomas H. Cave
is State Treasurer is State Treasurer.
VERONA, N. J.-BONDS AUTHORIZED-The Borough Council has
passed on final reading an ordinance authorizing the issuance of \(\$ 191,000\) ewer bonds, it is reported
WABASH SCHOOL TOWNSHIP (P. O. Geneva), Ind.-BONDS PROPOSED-We learn that the Township Trustees are giving consideration
to a plan to issue bonds for the purpose of financing a new school building.

WALDENFIRE DISTRICT NO. 2 (P.O. Walden), N. Y.-CREATION OF in authorizing an issue of \(\xi_{12} 500\) bonds, with provision for re-paymentod the debt, is validated and confirmed in all respects by the Cheney bill which was signed recently by Governor Lehman as Chapter 823, Laws of 1935 .
WALLACE, Ida.-BONDS SOLD-The \(\$ 56.0004 \%\) refunding bonds recently authorized, as stated in V. 140, p. 3263 , have been sold to ond ocal
banks, we are advised by the City Clerk. Dated July 1 1935. Due July 1 banks, we are advised by the Oity Clerk.
\(1955:\) optional 2 years after date of issue.
WALLINGFORD, Conn.-BONDS PROPOSED-It is stated that the Court of Burgesses is planning to ask that a bill be introduced in the Legisrature which wou
refunding bonds.
N. YALTON UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Walton), sealed bids until 11 a. m. (Eastern Standard Time) on May 24 for the purchase of \(\$ 113,000\) not to exceed \(4 \%\) interest coupon or registered school from 935 to 1941 incl. and \(\$ 4,000\) from 1942 to 1964 incl. Bidder to name a single interest rate on the issue, expressed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\) Principal and interest \((\mathrm{M}\). \(\& ~ \mathrm{~S}\).\() payable in lawful money of the\)
United States at the First National Bank \& Trust Co., Walton. A certified check for \(\$ 2,260\), payable to the order of the above-me., Walton. A certified accompany each proposal. Legal opinion or Reed, Hoyt \& Washburn of

Total bonded debt (incl. present offering)-
Population, 1930 census...............

\section*{Tax Collections}


WAPELLO, Iowa-BOND ELECTION PETITIONED- It is ront that petitions are being circulated requesting the calling of an election to WARREN COUNTY AGRICULTURAL HIGH
(P. WARREN COUNTY AGRICULTURAL HIGH SCHOOL DISTRICT school bonds of an issue dated May 9 (917 are being called for payment at par at the First National Bank \& Trust Co. of Vicksburg. Due on May 9
1942.

WATER VALLEY, Miss.-BOND LEGALITY APPROVED-A \(\$ 19,000\) issue of \(6 \%\) refunding bonds is said to have been approved as to legality by
Benjamin H. Charles of St. Louis. Benjamin H. Charles of St. Louis.
WATERBURY, Conn.-BOND SALE \(\rightarrow\) Bidding a premium of \(\$ 120\) equal to 100.035 , for \(\$ 160.000\) bonds, to bear \(23 \%\) interest, maturing from 1936 to 1943, and \(\$ 179,000\) bonds to bear \(21 / \%\) interest, maturing from
1944 to 1952, Halsey, Stuart \& Co. of New York and the R. F F Griggs Co.
of Watefbury ware awarded the \(\$ 339.000\) bonds offered on May 15 , as stated in \(V, 140\) p. 3263 . At the price received, the funds are costing the
city about \(2.61 \%\) annually. Dated May 1935 . Due yearly on May 1 as follows: \(\$ 20,000,1936\) to 1951 , and \(\$ 19,000\) in 1952 . declared to be legal investment for savings banks and trust funds in the States of New York and Connecticut and, in the opinion of counsel, constitute general obligations of the city, payable from unlimited ad valorem 1 taxable property therein.
 Estimated Revenue for Year 1935
Taxes
Miscellaneous items-special taxes, state grants, licenses,
water rents, 5,194,000.00 \(634,216.84\)
 \(\$ 5,828,216.8\)




 Population at Different Periods-1880, 20,270; 1890, 33,202; 1900, 51,139; The Water Department is owned and operated by the municipal government and has a total storage capacity in excess of 3 billion gallons. corporate existence or the boundaries of said municipality, or the title of its present officials to their respective offices, or the validity of its bonds.

WATERTOWN, Mass.-LOAN OFFERING-H. W. Brigham, Town chase at discount of a \(\$ 100,000\) revenue anticipation loan, payable March 27 WATERTOWN, Mass.-TEMPORARY LOAN-H. W. Brigham, Town Treasurer, made award on May 10 of a \(\$ 5,000\) loan to the National Shawmut
Bank of Boston at \(0.54 \%\) discount. Due Nov. 11935 . Other bidders were: Union Market National Bank.-
Faxon, Gade \& Co Discoun
\(1.64 \%\) PWA ALLOTMENT-The following press release was made available "An allotment of \(\$ 25,000\) of PWA funds for the purchase of materials to
be used in repair work at be used in repair work at the Watertown Arsenal, Watertown, Mass., was work for allotment, made from old PWA funds, will result in continuing work for approximately 2,200 FERA skilled workmen from Boston and nearby cities. old repair work consists of plumbing, interior painting, removal of an old chimney, remodeling of the armor plate heating room,
pointing up brick work, repairs to electrical equipment, roof repairs, \&c." WAXAHACHIE, Tex.-BOND REFUNDING REPORT-It is stated water works and street impt, bonds, authorized recently by the City Council V. 140, p. 2234 -was handied by Donald O'Neil \& Co. of Dallas. Denom.
\(\$ 1,000\). Due serially in 15 years. Prin. and int. (M. \& N.) payable at
the Chase National Bank in New York.

WELD COUNTY SCHOOL DISTRICT NO. 60 (P. O. Lucerne), was authorized by the voters at an election held on May 6 . Dated June 15

WELD COUNTY SCHOOL DISTRICT NO. 60 (P. O. Greeley) Colo. recently by Bosworth, Chanute, Loughridge \& Co. of Denver. Denom. \(\$ 1,000\). Dated June 15 1935 . Due \(\$ 1,000\) from June 151936 to 1946 incl. Prin. and int. (J. \& D. 15 ) payable at the County Treasurer's office.
Legality to be approved by Pershing, Nye, Bosworth \& Dick of Denver.
WELD COUNTY SCHOOL DISTRICT NO. 18 (P. O. Plateville),
 recently voted and sold to O. F. Benwell of Denver. Dated June
Due \(\$ 1,000\) yearly from 1937 to 1950 , and \(\$ 2,0001951\) to 1955.
WELLINGTON, Ohio-BONDS PROPOSED-It is reported that the
Village Council is considering an ordinance to authorize the issuance of
\(\$ 7,500\) swimming pool bonds.
WESTFIELD, Mass.-BORROWING AUTHORITED-Final passage o an order authorizing the city to borrow \(\$ 50,000\) was approved at an
adjourned meeting of the City Council on May 15 . This sum is to be borrowed under a recent legislative enactment that allows cities or towns to borrow not more than 1 Of of the assessed valuation of the city or town for the past three years. Under the act the city could borrow a slightly larger sum, but it elected to authorized the borrowing of a smaller amount.
The money if borrowed will be used to keep down the 1935 tax rate that The money if borrowed will be used to keep down the 1935 tax rate that
has not as yyet been estimated by the board of assessors and it will not be
until the budget is approved.
WEST POINT HIGHWAY DISTRICT (P. O. Wendell), Ida.-BOND for sale on \(\$ 21,000\) coupon general obligation refunding bonds offered for sale on May \(11-\mathrm{V}\). 140, p. 3090-were purchased jointly by Sudler,
Wegner \& Co.. Inc. of Boise, and Murphey, Favre \& Co. of Spokane, as Wegner \& Co.. Inc. of Boise, and Murphey, Favre \& Co. of Spokane, as
Denom. \(\$ 1.000\). Dated May 1 1935. Due from 1937 to 1942. Interest
payable M. \& N. ayable M. \& N.
WESTPORT, Conn.-BOND REFUNDING CONSIDERED-It is reported that the Board of Finance is considering their refunding of all
bonds of the town now outstanding, except for the \(\$ 360,000\) issue floated bonds of
recently.
WEST SPRINGFIELD, Mass.-BONDS CONSIDERED-The town authorities are giving their attention to a plan to issue
deficit relief bonds under the terms of the Halliwell bill.
WEST VIRGINIA (State of)-BOND SALE-The \(\$ 1.000 .000\) issue of coupon or registered road bonds offered for saie on May \(16-\mathrm{V} .140, \mathrm{p} .3263\) was awarded to a syndicate composed of Halsey, Stuart \& Co., the Banc-america-Blair Corp., Geo. B. Gibbons \& Co. and Burr \& Co., Inc., all of
New York, paying a premium of \(\$ 150\), equal to 100.015 , a net interest cost New York, paying a premium of \(\$ 150\), equal to
of \(2.804 \%\), on the bonds divided as follows:
\(\$ 480,000\) bonds, maturing \(\$ 40,000\) from July i 1935 to 1946 incl., as 3 s .
520,000 bonds, maturing \(\$ 40,000\) from July 11947 to 1959 incl., as \(2 \$ / 4 \mathrm{~s}\). BONDS OFFERED FOR INVESTMENT-The successful syndicate re-
offered the above bonds for public subscription at prices yielding from \(0.75 \%\) ffered the above bonds for public
The award of the above issue carried with it an option to purchase an (The official advertisement of the same terms.
(This offing appeared on page iv of this issue.)
WEST VIRGINIA, State of-SINKING FUND BOND CALL-It is Fund Commission. Beveriy Dooley, Assistarent on Fund Commission, that she is calling for payment on June 1 , on w
interest shall cease, various \(5 \%\) bonds in the amount of \(\$ 162400\)
WESTWOOD, N. J.-BOND REFUNDING PROPOSED-The Borough Council is reported to be giving consideration to a proposed refunding program whi present outstanding indebtedness. The new bonds would bear \(41 / 2 \%\)
retire
or \(5 \%\), as compared with \(6 \%\) interest being paid on the present debt. , as compared with \(6 \%\) inter
WEYMOUTH, Mass.-TEMPORARY LOAN-The Second National Bank of Boston was awarded on May 14 a \(\$ 100,000\) revenue anticipation
loan at \(0.54 \%\) discount basis. Due May 81936 . Other bidders were: hay 8 1936. Other bidders were: Merchants National Bank of Boston.
National Shawmut Bank.
WHITEHALL, Mont.-MATURITY-It is reported by the Town State Bank, as 5 s at par, as reported recently in these columns-V. 140, p. tate Bank, as is at par, a
WICHITA, Kans.- BOND OFFERING-The \(\$ 103,266.79 \quad 216 \%\)
coupon refunding bonds recently authorized, as reported in V. \(140, \mathrm{p} .3264\), are being offered for sale on June 24, until which date bids will be received Principal and semi-annual interest (June and December) payable at the office of the fiscal agent in Topeka, Kans. Due yearly on June 1 as follows:
\(\$ 11,266.79\) in 1936; \(\$ 10,000\) in 1937 and 1938; \(\$ 11,000\) in 1939,1940 and 1941, and \(\$ 10,000\) in 1942,1943 and 1944 . Certified check for \(2 \%\) required at city's expense.
Two other issues of bonds, details of which are not complete, will be
offered for sale at the same time offered for sale at the same time.
WICHITA FALLS, Tex.-BONDHOLDERS DENIED INJUNCTION cials from transferring a large sum of money from a special sinling fund to its general fund is reported to have been refused by Federal Judge W. H. Atwell.
The action was brought by a group owning \(\$ 300,000\) of the city's bonds city depositary to make the transfer.
WINDHAM, Me.-LOAN VOTED-The residents at a recent meeting
Lave their approval to a plan to borrow \(\$ 20,000\) in anticipation of taxes, according to report
WINNEBAGO COUNTY (P. O. Rockford), I11.-PROPOSED BOND
ISSUE-The county is expected to sponsor a measure in the State Legislan ISSUE-The county is expected to sponsor a measure in the State Legisla
WISCONSIN (State of)-BOND REFERENDUM APPROV AL BY
MAJORITY OF TOTAL VOTE PROPOSED-The Senate recently passed a joint resolution which would require, when a popular vote is taken on proposed State bond issues, a majority, of all the votes cast at the electi
would be necessary for approval of the bonds.

3432
Financial Chronicle
WOBURN, Mass.-TEMPORARY LOAN-Michael J. Gurran, City
Treasurer, informs us that the \(\$ 300,000\) revenue anticipation loan offered
 WOOD COUNTY (P. O. Wisconsin Rapids), Wis.- - BOND OFFERby J. A. Schindler. County Clerk, for the purchase of \(\$ 10,000\) of county
bonds maturing as follows: Corporate purpose, series of 1933.828 .00 orom
1036 to

WORCESTER, Mass.-BONDS PROPOSED-It is reported that Mayor
John C. Mahoney is urging the Common Council to authorize the issuance John C. Mahoney is urging the Common Council to authorize the issuance
of \(\$ 800,000\) bonds to relieve the deficit in current revenues. WORCESTER, Mass. TEMPPORARY LOAN-The Day Trust Co. of
Boston was awarded Man May Boston was awarded on May 16 a \(\$ 400,000\) issue of notes at \(0.24 \%\) dis-
count. Due Nov. 271935 . Several other bids were submitted at the sale. WORLAND, Wyo.-BONDVELECTION-The)Town Council is said to
have voted to submit to the voters at an election on June 11 a proposal to
issue \(\$ 20,000\) bonds for construction of a community building a WORLEY, Ida.-BONDS NOT SOLD-The \(\$ 11,000\) issue of not to
exceed \(6 \%\) semi-annual water bonds offered on May 11-V. \(140, \mathrm{p} .2586-1\) was not sold, according to the Village Clerkा. It is said that arrangements
are being made for the Public Works Administration to purchase these
bonds. Dated Mrch WYANDO
 \$506,000 seri
193
 1935. but the city may, at its option, defer delivery of not more
than s23.000 until July 1195 . Legal opinion of Miler, Canfield
Paddock \& Stone of Detroit approving the bids. Paddock \& Stone of Detroit appovoving the bonds as ganferai
obligations of the city, will be furnished to the purchaser at the obligations of the city, will ba furnished to the purchaser at the
expense of the city. Bids for the loan must be accompanied by a
certified check for
89,000 ce
 for deivery and payment of the bonds on or before Jume 1 and Each issue is dated June 1 by a certified check for \(\$ 1,000\). Interest payable A. \& 0 . YAKIMA COUNTY (P. O. Yakima), Wash.-WARRANTS CALLERD Farious school district, old anty peasearer called for payment on Aprion 24
drainage and diking district warrants. indigent blind relief, irrigation,
YUMA COUNTY SCHOOL DISTRICT NO. 1 (P. O. Yuma), Colo.Schools that the \(\$ 98.000414 \%\) refunding btands teported to have been sold recently-V. 140, p. 3264 - were purchased by Benwell \& Co. of Denver
at oar, not Dy the group previously mentioned. He also states that at the
election on the election on May 6 the voters approved the issuance or these bonds by a
count of 101 to 8 . ZION-BENTON TOWNSHIP HIGH SCHOOL DISTRICT, III.-
BONDS PROPOSED-Leading business men of Zion are making an effor: to swing enough votes in the special school election to have bonds issued to CANADA, Its Provinces and Municipalities. BELLEVILLE, Ont.-UNCOLLECTED TAXES - The city's \({ }^{-}\)total
tax arrears at Dec. 311934 were \(\$ 2596666\), including \(\$ 143,224\) of the 1934 CALGARY, Alta.-LOSES ASSESSMENT CASE-The city has lost Its appeal to the Alberta Public Utilities Commission for reduction of its applied for reduction to its own assessment total of about \(\$ 25,000,000\). city CANADA (Dominion of)-CONTINUANCE OF LOW INTEREST interest rates in Canada, according to a survey of current offering circulars
by the "Financial Post": of recent date The fact that the Government was willing to issue short and middle term be taken as an indication that the authorities anticipate low interest rates
 The reas
mature in 1938 and 1944 . The new financing has resulted in a substantial saving of interest, and has removed the hazard entailed by the former advantazess way optionally in any of three currencies. But the long-term new maturities at favorable rates in 1938 and 194. . N. R. to refinance the
The volume of funds seeking employment is continuing to direct the oond market, according to the monthly bulletin of Wood the Canadian This firm sees the movement toward conversion of outstandine bund \&o. issues bearing lower interest rates as the outstanding feature of the present
market. of a further reduction of consideration is being given to the advisability Whereby the peod, Young, Weir \& Co. This will possibly be on a basis on larger deposits, states the letter Such action it is is its but reduced result in highr prices for short and medium dated high-grade bonds, and the firm therefore holds the opinion that bonds of this type are a purchase. CANADA (Dominion of)-BONDS PUBLICLY OFFERED-Public by Finance Minister \(E\). N. Rhodes. The issue, proceeds of which will be
used for general purposes, will be in two series, eight and twenty
und used will beareral purposes, will be in two series, eight and twenty years,
 callable, but the 20 -year maturities will be callable at par on June 1 ne non-
or on 1950 , or on any interest payment date thereafter. callable at par on June 11950 ,
The bonds were entirely taken up by investors the same day, according as a gent for thent by officials of the Bank of Canada. This institution acted and
the bonds are dated June 1
ernment 1935 and tha proceeds will be used by the Government for general purposes. Principal and interest (J. \& D.) payable in lawrul money of the Dominion at any branch in Canada of any chartered

GUELPH, Ont.-TAX ARREARS-The city's 1934 tax levy w \(\$ 808,259\), of Which \(\$ 254,182\) was not collected within the year, leaving total
arrears of \(\$ 577,066\). Deducting reserve for uncollectibles of \(\$ 80\). 608 net arrears were \(\$ 496,458\). a- COLLEOTIONS-Tax levy for 1934 -
HAMILTON, Ont.-TAX \(\$ 6,914,222\), of which \(\$ 1,600,492\) was uncoliected wax levy for the Year Totas
arrears wer \(\$ 2,964,343\) at Dec. 31 1934. compared with \(\$ 2,751,345\) at he end of 1933 .
KITCHENER, Ont.-DEBT REPORT-Funded debt at Dec. 311934 \(\$ 707\) W17 against \(\$ 608\). Net totai tax arrears in 1934 were \(\$ 364,624\), against \(\$ 343,736\) in 1933 . MANITOBAI(Province:of)-TOIISSUE \(\$ 600,0007 B O N D S\)-The Provment in 20 year, \(4 \%\) ond bonds. The searitites. amounting tol \(\$ 600,000\), will be
paid, in lieuz of cash, to successful tenderers.
MONTREAL, Que.-CALLABLE FEATURE IN BONDS ADVOCATED
may profit by periods of lower interest rates, if the administration puts into
effect the recommendation contained in a motion submitted by Aldermen

 nan to give up his secret and. from hisis seat on on the cloor of the Council. to
tell the City Hall where all this cheap money lurks. Ald Leduc sot
 The motion: \({ }^{\text {ant That the Executive Commitection be requested to consider }}\)
the advisability of providing that bonds hereafter issued by the city be serial or, if otherwise that the said cinty may, after a certain delay crede reem of issue, in order without premium, at a price to be determined at the time
the the said city by replacing them, to benefit, if
possibe, by the reduction in the rate The a verage of our interest now is 4.80 or 4.85 , said Ald. Seigler. support-
ing his motion. II \({ }^{\text {I }}\) we were to issue our bonds in series, maturing at
different prids whirerent periods, or say on the face of each bond that it can be redeemed fit and make money. We pay s13.000.000 in interest, and if we could do NANAIMO, B. C.-DEBT REPORT-The city had a total debenture
debt of \(\$ 907,872\) at the end of 1934 compared with 9930,660 at the end of debt of \(\$ 907.872\) at the end of 1934 . compared with \(\$ 930.660\) at the end of
1933 . Sinking fund amounted to \(\$ 301,325\) in 1934 , compared with \(\$ 327,226\) in 1933 . Arrears of sinking fund amounted to \(\$ 21,398\), against \(\$ 16,012\).
Other liabilities amounted to \(\$ 88,288\) in 1934 , compared with \(\$ 82,115\) in
1933.
NEWFOUNDLAND (Government of)-FUNDED DEBT REPORTPublic debt of Newfoundland at June 31 1934 was \(19,719,226\), plus
\(\$ 625.000\), according to the . Financial Post." of May 11, which added: \(\$ 1\) Advances made by the United Kingdom, \(\$ 625,000\) in December 1932 and wiped off the debt. The debt of \(\$ 625.000\) represents a \(3 \%\) loan from a syndicate of Canadian banks, guaranteed by the Dominion of Canada. This and remains as part of the debt. In addition to the outstanding debt, there is \(\$ 4,100\) of matured bonds not yet presented for payment in sterling in the recently issued revenue and appropriation accounts. These are converted into sterling at the rate of \$4.8666. The debt figures \(3 \%\) sterling stock guaranted by the United Kingdom, Bonds were still
being received for conversion into the guaranted securities in but a complete list of unconverted securities is to securities in June 1934, conversion operations are complete. Unconverted bonds are lumped in the statement below

\section*{\(3 \%\) U. K. guara Newfoundland Debt, June 301934}

Trustee stocks, not convertibie
Bank syndicate loan
U.
U. Ioan
C17,638,609
\(\times 1,516,882\)

Total
\(\begin{array}{r}\$ 625,000 \\ \times \$ 400,000 \\ \hline\end{array}\)
\(\begin{array}{r}19,719,226 \\ \$ 625,000\end{array}\)
expenses. \(\times\) Interest on conversion of former debt; rest for funding and
OTTAWA, Ont.-OTHER BIDS-The \(\$ 1,008,22533 \%\) various issues of 101.794 , as reported in \(\mathbf{V}\). 140 , p. 3090 , were also bid for as follows: Bidder-
Bank of Montreal-
Dominion Securities
Bank of Montreal
Dominion Securities Corp.--
 Gank of \&oronto. Co J. Graham \& Co. and O. H. Burgess \& Co-... 101.2567
Goodd, Gundy \& Co., Royal Bank of Canada, Dominion Bank and W. C. Pitfield \& 101.147
100.973

Matthews \& Co.. Cochran, Murray \& Co Griffis, Fairclough
Securities Cort, Ltd., Dyment, Anderson \& Co. and Midland
Bell, Gouinlock \& Co., McLeod, Young, Weir \& Co. and Fry

PETERBOROUGH, Ont.-TAX REPORT-Tax collections in 1934
showed \(\$ 145,750\) of the year's levy of \(\$ 909.544\) uncollected within 1934 and showed \(\$ 145,750\) of the year's levy of \(\$ 909.544\) unc
total tax arrears of \(\$ 261,948\) at the end of the year.
SASKATCHEWAN (Province of) - \(\$ 3.000,000\) DEFICIT FORECASTended April 301935 will be about This, 000 according to a recent statement by Premier J. G. Gardiner.
Third larget deficit in the Province's history. Budget


VANCOUVER, B. C.-IMPROVEMENT 17,080,000 518,000
VANCOUVER, B. C.-IMPROVEMENT IN FINANCIAL CONDI1TON Nrepared by Ceport oo the financial condition of the city at Dec. 31
provement compared with its stroler War Wardhugh, indicates some imstanding than that enioved by many art previously and discloses a better cording to an analysis of the report in the "Financial Post" of May il a reduction in with the demands of Mayor McGeer that creditors May 11. made some months ako, it is stest carried on bonds and other debts, first tion to abandon the propossil stated that the Mayor has shown no disposiindependent reportecssitating the relie? sought were not sustained in the Bradshaw, municipal the city's finances prepared some time ago by Thomas posal, it is said, is to ask Federplat and Provincial Governments to agree to
sanction a lond-tert tion with the City Comptrolfer's statement of condition, the newspaper says: to be about \(\$ 1,000,000\) better off in its debt position than it was at the ars evy, but substantial arrears are arn to a total of more than \(50 \%\) of the tax has been reduced. The sinking fund has grown slightly faster than the
arrears in the account "After deduction of
loans, was approximately sinking fund, Vancouver's debt, including bank \(860,400,000\) at the end of 1933 . Mr . Ware are the civic rigures as condensed by the 'Financial Post' from
\begin{tabular}{|c|c|c|}
\hline t: & Vancouver Statistics & \\
\hline Revenu & \$14,360,379 & \$15,078,183 \\
\hline Taxation: & 14,525,019 & 15,020,862 \\
\hline Tax levy & 12,004,700 & 11,903,880 \\
\hline Uncoliected & 3,415,74 & 3,676,750 \\
\hline Debt: \({ }^{\text {cotal arrea }}\) & 7,78 & 6,871,636 \\
\hline Debentures & 66,448,893 & \\
\hline Sinking fund -irear & 21,987.1 & 19,814.522 \\
\hline Bank loans & 6,54 & ,138.103 \\
\hline O & 1,473,699 & 1,335,855 \\
\hline
\end{tabular}

VICTORIA, B. C.-FINANCIAL DATA-The city had outstanding at the end of 1933. Sinking fund grew to \(84,525,272\) in 1934 from \(\$ 4,277\),-
563 in 1933 . Floating debt at the end of 1933 amounted obligations on the purchase of Goldstream water works of \(\$ 1\) on 8168.420 plus 1933. Net profits of municipal water works with \(\$ 1,625,468\) at the end of to \(\$ 68,289\) in 1934 compared with \(\$ 35,575\) in 1933 . \({ }^{\text {. }}\). 19 charges, amounted
.```


[^0]:
    $\qquad$

[^1]:[^2]:    * 

[^3]:    

[^4]:    

[^5]:    

[^6]:    

[^7]:    

[^8]:    

[^9]:    x This does not give effect.
    press release of April 61935.

[^10]:    tioning at present. *Estimated.

[^11]:    - "Other eash" doees not include Federal Reserve notee. a Revised tigures.

[^12]:    Oor footnotes 100 pago 3373

[^13]:    American Rolling Mill Co.-Refunding Plantnthed
     debentures, due May 1 1945. The application also provides for registra-
    tion of $1,000.000$ shares ( $\$ 25$ par) common stock to be reserved for issuance upon the conversion of the debentures. Interest rate on the debentures

[^14]:    Consoitiated Balance Sheet March 311395
    Assts- Plant, property, rights, franchises, se., $87,350,753$, miscellaneous
    nvestments-at cost, $\$ 1,650$; Cash in banks and working funds, 846,514 ;

[^15]:    Pennsylvania Building (Pennsylvania Operating
    Corp.) - Reorganization Plan-f ene
    Following default in 1933 in the payment of interest and sinking fund on
    the 1 st mtge. fee $6 \%$ sinking fund 15 -year bonds, foreclosure proceedings were instituted in the New York Supreme Court and the mortgaged property has been operated since June 1933 by a recelver. Real estate tax
    arrears, including penalties as of Feb. 281935 , were approximately $\$ 133.500$. The cash income from the property during the two-year period ended Feb.
    28 1935, after operating expenses, while more than the amount of real estate

[^16]:    * Includes $4,378,638$ and $24,154,730$ pounds held by refining and manufacturing
    establishments and $9,998,880$ and $8,198,070$ pounds in transit to refiners and consummers Aug. 11934 and April 30 1935, respectively.
    $a$ Includes $3,605,195$ and $4,442,176$ pounds held by refiners, brokers, agents and warehousemen at places other than refineries and manufacturing establishments and margarine, soap, \&cc, Aug, 11934 and April 30 1935, respectively.

[^17]:    According to the foregoing, Bombay appears to show an

