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## The Financial Situation

EVENTS during the past two or three weeks, and particularly during the past week, have brought the President and his policies to one of the few real tests that they have been called upon to meet. Perhaps it would be more accurate to say that these developments have served to test the good sense and the courage of the American people, since what has really been on trial is the response of the rank and file to certain New Deal programs and attitudes. The results, in any case, have been moderately encouraging. There is no longer room for doubt that opposition, not to say resentment, not only in the halls of Congress but in the homes of the people, aroused by the President's devious plan for "packing" the Supreme Court has far exceeded anything foreseen in most quarters, and probably that expected by the President himself. Whether or not the President will be able ultimately to have bis way, the fact remains that opposition has arisen of a sort that he has at no time been obliged to face concerning any comparable issue since he has been in office.
The courageous refusal of the General Motors Corporation to adopt a defeatist attitude in its controversy with law-defying labor groups, which obviously had the sympathy of public officials acting apparently for the most part directly under the direction of the President himself, has in the meantime evoked a similar, though perhaps less marked, response from all thoughtful elements in the population. Mr. Lewis, who at one time was said to have almost limitless support at Washington, seems to be a less commanding figure in political circles. If the powers that be felt as certain as they at one time appeared to feel that they enjoyed widespread public approval and support, it is highly probable that they would long ago have adopted a much more aggressive attitude of resentment against the General Motors management. There is no good reason to doubt that the people at large, already astounded at the timidity of the State of Michigan in ignoring both the law and an order of one of its own courts, have by reason of this disgraceful attitude of officials plainly under orders from Washington been led to feel greater doubt about the
wisdom either of new large grants of power to the President or the removal of constitutional restraints upon him by permitting him to dominate the Su preme Court.

## Reasons for Encouragement

Needless to say, nothing that has occurred gives any convincing evidence of a real awakening of the large mass of the population to the broad sweep of danger inherent in what has been going on at Washington for the past four years. Unless, indeed, these developments under

## We Stand at Armageddon

In a radio address on Wednesday the President-emeritus of Harvard University warned the American people as follows:
"In the Declaration of Independence one of the charges against George III was that he had made judges dependent on his will alone for tenure of their offices, and by the Constitution our forbears provided that no one should be able to do anything of the kind again in this land of ours; at least they at tempted to do so. Are we now to return to the claim of the Stuart Kings that judges should be lions under the throne?"

The cries of protest that have risen, and are still rising, apparently in increasing volume, from the throats of vast numbers of our citizens of high and low rank, indicate plainly that the people of this country realize, some of them vaguely, some of them quite clearly, that the warning of this learned educator is quite appropriate to the occasion that has been created by the proposal of the President of the United States that he be given power to "pack" the Supreme Court. Evidently the "cleverness" with which this suggestion was brought forward has not served to conceal the truth.
The question, therefore, is: Shall we as a people, now thoroughly aroused, make ourselves effective against this attack upon the fundamentals of our whole system of government? We can put a quick end to the whole matter if only we are vigorous and dewhole matter if only we are vigorous and determined enough in letting the powers that
be know just what we think of the proposal, or any other like it.

Let no one underestimate the importance of settling this issue as it ought to be settled, and decisively settling it. The proposal of the President is bad enough in and of itself, but if pressed to s successful conclusion at this time it could hardly be expected to end there. We should have to struggle continuously from this time forward to prevent this entering wedge from splitting our whole system of government permanently into small splinters.

If, on the other hand, we demonstrate to a doubting world that not even the President, now enjoying a position of power and influence probably unequaled in modern times ence probably unequaled in modern times,
can intrude upon the independence of the can intrude upon the independence of the generations to come.
In the words of the other President Roosevest, "We stand at Armageddon." discussion themselves provide a sort of turning point in public feeling and popular reasoning-as sometimes happens in such cases-there is, unfortunately, no reason to doubt that the President can persuade Congress to do nearly anything and every thing that he is determined it shall do. But at least it is now plain that there are definite limits beyond which Congress will not go without at least a showing of resolute resistance, and that even the sympathies of the President, very plainly in evidence, are not sufficient to excuse in the eyes of the public studied indifference to the law of the land and the duly delivered orders of the duly constituted courts. Whether more than this may be accurately inferred from the events of the past few weeks; only time can tell, but this much is certainly sufficient to afford some encouragement to those to whom it has at times seemed that there was no limit to the indulgence that the American people were willing to show.

## General Motors Strike Settlement

THE terms of the agreement between the General Motors Corporation and the union represented by Mr. Lewis, by which the strike is terminated, seem quite plainly to bear the impress of this public reaction to lawlessness. Despite the fact that the strikers have been permitted to continue unlawful occupation and possession of the Corporation's property for weeks on end, and notwithstanding their defiance even of a court order without action by lawenforcing officials, they have apparently gained nothing of importance in the agreement with the corporation or in the supplementary agreement between the corporation and Governor Murphy. The terms
are substantially the same as those of the abortive "truce" of last month. Meanwhile, the workmen thrown out of employment and the owners of the various properties involved have suffered very heavy damages through the fact that the union insisted upon learning by bitter experience that nothing more was to be gained. It had evidently been counting upon a public response rather different from that actually encountered.
Nevertheless it is to be feared that the defeat administered to Mr . Lewis, while probably reducing his hold upon employees among whom he is constantly endeavoring to make trouble, will not bring an end to the "sit-down" strike, mass picketing and the like. These admittedly unlawful modes of procedure have so far had little or nothing to fear from law-enforcing agencies, either in the General Motors strike or any of the others. As long as groups of discontented wage-earners can safely consider themselves above the law, we shall in all probability find them taking advantage of their special privileges. It would be a very simple matter to rid ourselves of this particular curse. All that is required is that those who have sworn to uphold the law proceed with their acknowledged duties without fear or favor. Unfortunately the General Motors strike passes into history without affording any evidence whatever of a greater willingness on the part of law-enforcing agencies to perform their normal functions. We can only hope that what seems now to be a slow awakening of the public to the truth of the situation will continue to gain momentum until the country becomes once more a land of law and order.

## The Budget

WHILE all these matters have been drawing the attention of the public elsewhere, however, a number of other significant trends of affairs are in danger of being lost to sight. One of the most important of them is to be found in the Treasury statements. Much was said, it will be readily recalled, at about the turn of the year regarding an early approach to a balanced budget. Defenders of the New Deal were wont to predict that the very near future, if not the immediate future, would see an end to further net borrowing by the Federal government. A "technical balance" in the budgetary figures from about this time forward was a favorite theme. Not much has been heard of all this for several weeks past, and so far as anything at all has been said of this and kindred matters, the drought has been brought to the front as the despoiler of well-laid plans. Generally speaking, however, the Administration has let the matter rest, possibly in the bope that other issues would absorb the attention of the public sufficiently to permit the actual course of events to pass more or less unnaticed.
However all this may be, the fact of the matter is that far from showing any progress in the direction of a balanced budget, either "technical" or otherwise, the figures reveal a steadily and even rapidly mounting deficit-a deficit that cannot by any means be explained away by pointing to the floods. During the month of January expenditures as reported by the Secretary of the Treasury amounted to something more than $\$ 635,000,000$, as compared with a little less than $\$ 473,000,000$ in January of last year, a difference of about $\$ 162,000,000$. This increase is at the rate of nearly $\$ 2,000,000,000$ per annum. Reve-
nues rose about $\$ 56,000,000$ for the month, so that the deficit as reported (after excluding debt retirements) was about $\$ 347,500,000$, against $\$ 228,000,000$ a year ago, an increase of about $\$ 120,000,000$ per month, or at the annual rate of approximately $\$ 1,-$ $500,000,000$. It is true that somewhat more than half of this increase in the deficit is accounted for by charges incident to the Social Security Act, and that no actual cash outlay is involved, but of course the liability assumed is real enough. It is likewise true that if capital collections during January of last year are converted into revenues instead of being carried (as the Treasury statement carries them) as deductions from expenditures, a substantial part of the increase in expenditures disappears, but of course little encouragement is to be found in the fact that expenditures were larger last year than actually reported.

## Many Items Increasing

The fact remains that total expenditures as reported, even after non-cash outlays for social insurance are deducted, were not far from $\$ 100,000$,000 greater during January of this year than during the same month last year. How much of this may legitimately be attributed to the flood, or to the strikes in the automobile and other industries, cannot be accurately determined, but it is easy enough to see that the larger part of it is not to be accounted for in any such way. Note the items that show the most important increases. In the first place, so-called "regular" expenditures for the month rose some $\$ 12,000,000$ even if social security charges and outlays for "Emergency Conservation Work" (which have only recently been transferred to this category from the heading "Recovery and Relief") are eliminated. But turning to the "emergency" or "special" expenditures, or expenditures for "recovery and relief" as they are officially called, we find that the Commodity Credit Corporation increased its net volume of outstanding loans during January by something less than $\$ 36,500.000$. The increase last year was less than $\$ 4,900,000$. The Farm Credit Administration reported net collections during January, 1936, amounting to a little over $\$ 4,000,000$. This year the figure is less than $\$ 1,250.000$. The Public Works Administration made loans and grants to States. municipalities, etc. last month in the amount of nearly $\$ 20,000,000$ in excess of collections. This is more than $\$ 10,000,000$ above the figure for January a year ago. Public highway construction, if due account is taken of entries in both regular and emergency expenditures, cost us about $\$ 8,500,000$ more this January than last. The Federal Land Banks are listed for more than $\$ 4,000,000$ this January against a net repayment of nearly $\$ 1,000,000$ last year. The monthly cost of the Resettlement Administration has now risen to over $\$ 13,000,000$. It had exceeded $\$ 11,000,000$ a year ago. The Reconstruction Finance Corporation last year reported net collections on direct loans and expenditures of more than $\$ 70,000,000$ during the month of Januarys This year it reports net outlays of nearly $\$ 13,250,000$.

## Loans on the Increase

In light of facts such as these, it is evident, first, that we are making no headway with the budget, and second that it is idle to undertake to charge this lack of progress to floods or other unforeseen or unfore-
seeable developments. Still another fact of significance is to be carefully noted. The Federal government, far from withdrawing from competitive lending, is actually now in the process of substantially expanding such activities. This much is evident from the details that have already been cited. It is made all the more striking by reference to the combined net expenditures (or repayments or collections) of the various revolving funds now operated by the government. These agencies have for many months past been showing a balance of substantial but decreasing net collections. In January they show combined net advances in the amount of more than $\$ 67,000,000$. The President in his annual budget message listed such agencies for total net additional loans for the year ending June 30,1938 , in the amount of $\$ 153,300.000$. Considerable attention has of late been focused upon the Works Progress Administration. This agency shows expenditures for the month of January this year of about $\$ 145,500,000$, against a little less than $\$ 157,500,000$ last year, but the reduction here is far more than offset by increased outlays elsewhere.

## The Future

So much for the record. As to the future the President in his budget message expressed the bope that he would not feel obliged to ask for supplemental appropriations in excess of the surplus (excluding debt retirements) shown in the tentative budget then presented. It may be that the President will find bis hopes realized next month, but if so, his experience will be very different from what it was this year when additional funds in large amounts were requested and granted. The drought of last summer is the stock excuse for plans going awry this year; the floods could easily furnish such an excuse for the next fiscal year. During the past two or three weeks the President has submitted two reports to Congress dealing with the expenditure of large sums of money in the name of conservation of resources, prevention of floods and work to be done in the drought-stricken areas. It is by no means clear whether all these expenditures to be made prior to June 30,1938 are already included in the budget figures as presented. At any rate, the question is one that is well worth raising and watching. Many groups in the financial community are confidently counting upon a substantial reduction in the volume of government debt outstanding in the hands of the public during the next fiscal year. This expectation is one of the foundations of current discussion of higher money rates to come, which in turn has had much to do with sharp increases in the prices of bank stocks. This bope of a reduction in publicly held debt is based upon the expectation of a balanced budget for 1938 excluding public debt retirements but including expenditures to the old-age pension reserve account which are budgeted at $\$ 540,000,000$, and which naturally involve no actual outlay of cash. All this may work out as expected, but it is well not to count chickens too far in advance of the hatching.

## The Security Markets

Another situation that is apparently much in the mind of some public officials, and certainly a subject of concern to bankers and investors, has to do with certain aspects of the securities markets. Announcement on Thursday that the Secretary of the Treasury planned to proceed with further discussions early in
the week with other officials, technically one of the President's committees, concerning foreign investments in our securities markets indicates plainly that the officials at Washington are still entertaining the idea of doing something to eliminate the influence or at least to reduce, this flow of funds from abroad, apparently in the belief that the influx is responsible for continued gold imports, and that it also leaves the American market vulnerable since foreign investors might at any time conclude that the time had come to withdraw. Concern is likewise in evidence concerning the presence of many small investors (or speculators) in the markets, and their tendency to buy securities merely because they are quoted at low figures. Just what the authorities plan to do about this state of affairs is not clear. Those whose memory runs back to the late twenties need not be reminded that these conditions are closely similar to those existing at that time. Both the existence of the two securities acts and the functioning of the Securities and Exchange Commission have obviously been unavailing as far as the prevention of such a situation is concerned. Nor has our system of "managed money" been more successful. No such mechanism or system is likely to be effective as long as the inflationary activities of the government itself continue, or the forces of past inflationary activities are permitted to remain operative. The authorities are reported now to have turned their faces sternly against further increases in bank deposits. They can in the nature of the case succeed only if budgetary control is effected, but obviously much more than mere prevention of further increases in bank deposits will be necessary if the forces now apparently feared in Washington are to be held in check permanently. This simple fact, coupled with the further circumstance that the banks of the country hold so large a part of the public debt, clearly reveals the weakness of the position which the government has taken.

## Federal Reserve Bank Statement

BANKING statistics this week reflect only moderate changes, most of them in the direction of expanding credit resources. The figures supplied weekly by the Federal Reserve Banks no longer are adequate for a complete understanding of monetary affairs, of course, since some important gold functions now are confined to the United States Treasury. There is reason to believe that available fig. ures on gold fail to show the full amount received or acquired weekly by the Treasury and the stabilization fund. The figures disclosed, however, indicate a steady flow of metal to this side of the Atlantic, with receipts to Wednesday night recorded at $\$ 23,000,000$ from domestic and foreign sources alike. This increased the total monetary gold stocks to $\$ 11,387,000,000$, which is another record in the monotonous succession of new highs. The Treasury does not appear to be sterilizing the receipts, or at least not all of them, for no demand on the capital market has been made to care for payment, and the Treasury balance on general account with the Reserve banks also fails to reflect such activities. Largely because of these factors, member banks were able to add to their reserve balances, and excess reserves over legal requirements moved up $\$ 30,000,000$ in the week to $\$ 2,180,000,000$. The statement of the 12 Federal Reserve banks, combined, shows gold certificate holdings down $\$ 11,000$ in the week to Feb. 10 to an aggregate of $\$ 8,848$,-

378,000 , but a more important reduction occurred in specie and certain other forms of cash in vaults, and total reserves fell $\$ 11,962,000$ to $\$ 9,138,214,000$. The total of money in circulation increased $\$ 12,000,000$ in the week, according to the credit summary, but only part of this was reflected in Federal Reserve notes, which increased $\$ 7,771,000$ to $\$ 4,165,838,000$. Total deposits with the 12 banks amounted to $\$ 7,213,128,000$, off $\$ 6,116,000$ for the week, with the individual account changes consisting of a gain of member bank balances by $\$ 13,140,000$ to $\$ 6,770$, 854,000 ; a decrease of Treasury general account balances by $\$ 43,593,000$ to $\$ 132,152,000$; an increase of foreign bank balances by $\$ 26,538,000$ to $\$ 102,803,000$, and a drop of non-member bank balances by $\$ 2,201,000$ to $\$ 207,319,000$. Changes in other respects are purely nominal. Discounts by the System fell $\$ 218,000$ to $\$ 2,583,000$, while industrial advances were off $\$ 67,000$ to $\$ 23,582,000$. Open market holdings of bankers' bills were unchanged at $\$ 3,081,000$ and holdings of United States Government securities were equally motionless at $\$ 2,430,227,000$. The reserve ratio fell to $80.3 \%$ from $80.4 \%$.

## Business Failures in January

JANUARY failures are frequently the highest of the year. Should that prove to be the case in 1937 the total for the year will be an exceedingly small one for in January last there were only 811 business casualties involving no more than $\$ 8,661,000$ of liabilities while in the opening month of $1936,1,077$ firms failed for $\$ 18,104,000$. In December last there were fewer failures, 692 in number, but the $\$ 12,288$,000 liabilities while small for December, or any other month for that matter, were considerably greater than last month.

Considering the figures according to the various lines of industry it appears that there was a drop in number of failures in the manufacturing line from174 in January, 1936 to only 136 last month; liabilities were even more sharply reduced, amounting to $\$ 2,502,000$ in January this year against $\$ 5,834,000$ in the same month last year. In the retail trade division there was a similar decline, failures amounting this year to 498 in comparison with 704 last year. liabilities involved were only $\$ 3,746,000$ while in January, 1936 they amounted to $\$ 6,245,000$. In the wholesale group, 90 failures this year actually exceeded by 1 those of the previous year; the amount of money involved was however much lower this year totaling $\$ 1,072,000$ as compared with $\$ 1,723,000$ in January, 1936. In the construction trade 45 firms failed for $\$ 1,015,000$ while last year 51 failed for $\$ 2,435,000$. In the commercial service group there were 42 casualties compared with 59 a year ago; liabilities of no more than $\$ 326,000$ this year were strikingly reduced from the $\$ 1,867,000$ involved in January, 1936.

A breakdown of the figures by Federal Reserve Districts reveals a fairly proportionate reduction in failures in nearly all Districts. In the Richmond District however there was an increase in the number of failures amounting to nearly $40 \%$ but involving nevertheless less than half the amount of liabilities.

## Corporate Dividend Declarations

WITH the exception of the action taken by Libbey-Owens-Ford Glass Co., dividend declarations the current week were highly favorable. However, allowing for the strike in effect in that
company's plants from Dec. 15, 1936, to Jan. 27 last, the declaration of a dividend of 75 c . a share, payable March 15 , in comparison with $\$ 1.25$ a share in the two preceding quarters, cannot be reckoned altogether adverse. Canadian Pacific Railway declared a dividend of $1 \%$ on the $4 \%$ non-cumulative preferred stock, payable April 1, which will be the first dividend paid on the stock since Oct. 1, 1932. Goodyear Tire \& Rubber Co. declared a dividend of $\$ 14.75$ on the $\$ 7$ cumul. pref. stock, clearing up all accumulations, and a dividend of 50c. a share on the common stock, the first since February, 1932. (S. S.) Kresge Co. declared a dividend of 30c. a share on the common stock, payable March 13, which compares with 25 c . a share in previous quarters. Frank G. Shattuck Co. declared a quarterly dividend of 15c. a share on the common stock, payable March 22, and compares with regular quarterly dividends of 12c. a share previously, as well as 50c. a share extra in $\cdot$ December last.

## The New York Stock Market

$U^{P}$PWARD movements in stock prices were resumed on the New York market this week, with the trend quite pronounced on the temporary settlement of the motor strike, early Thursday. Occasional periods of profit-taking interrupted the tendency now and then, but fresh buying developed on every setback and pushed levels of many groups of issues ever higher. Steel and motor shares were the market leaders throughout, with good support extended also to other industrial shares. Rail and utility stocks engaged in spasmodic advances. The so-called commodity stocks likewise were in favor. Traders and investor's obviously were encouraged by the signs that the motor strike was moving toward settlement, by the passing of the Ohio and Mississippi flood danger, and by the continued good reports of trade and industrial trends. These circumstances outweighed even the Administration move toward control of the Supreme Court and still greater centralization of power in the hands of the Executive. Dealings on the New York Stock Exchange were close to $3,000,000$ shares in each of the full sessions, which also reflects the increasing interest in equities. Cash buying clearly accounts for much of the volume, for there is no great increase of brokers' loans from week to week. Despite repeated warnings, most of the buying remains concentrated in low-priced issues. The trading this week was interrupted, of course, by the observance of Lincoln's Birthday, yesterday.

The tone of the share market was good in the brief session last Saturday. Most of the losses occasioned by the surprise announcement of the President's plan to gain control of the Supreme Court were recovered, largely on account of the nationwide opposition that instantly developed. The reassuring indications of sentiment made possible handsome gains in many issues. The upward trend was continued as trading for the week was resumed Monday. Scores of issues attained highs for the year and the movement, under the leadership of the steel stocks. Low-priced base metal issues were prime favorites as well, while other commodity stocks joined the parade. There was widespread realization selling on Tuesday, but the undertone remained good and the liquidation was absorbed with relatively modest recessions in the market leaders. Shares of the rubber companies remained
firm, and demand also was noted for motion picture stocks, while miscellaneous industrial equities showed fair results. The trend again turned definitely upward on Wednesday, partly because of the overnight disclosure that the Chrysler Corp. had raised wages of its motor workers, and partly on the decision of two leading utility holding companies to register under the Public Utility Act. Steel stocks resumed their leadership of the market, with large gains recorded in the issues of all the large companies. Some favorable dividend and earnings reports appeared and gave strength to other sections of the list. Utility, railroad and commodity issues joined the upward swing. The news that arrangements had been made for return of General Motors workers to their benches stimulated the entire market early Thursday, and fresh highs were registered in numerous stocks. But a wave of realization selling modified the gains, and in some instances net losses resulted.
In the listed bond market the trend was somewhat uncertain, owing to the aloofness of institutional investors from the high-grade issues market, pending the effectiveness of the reserve requirement increases. United States Government issues held to their former range, but best-rated corporate bonds slipped slightly lower. Fairly good results were noted, on the other hand, in the distribution of the several large new flotations placed on the market. In the speculative sections of the bond market the general tendency was upward, in close conformity with the equities performance. Low-priced LatinAmerican default issues were prime favorites. Commodity markets showed good results, the tendency of quotations being upward in grains, cotton, rubber, base metals and other items. These movements stimulated the share market to a considerable degree. Foreign exchange developments were modest, with previous conditions again in evidence. French francs remained persistently soft and doubtless required official support from the French stabilization fund. Sterling also reflected a heavy movement of funds to New York, and further apprehension regarding the flow was expressed in Washington, Thursday.
On the New York Stock Exchange 279 stocks touched new high levels for the year while 87 stocks touched new low levels. On the New York Curb Exchange 173 stocks touched new high levels and 77 stocks touched new low levels. Call loans on the N. Y. Stock Exchange remained unchanged at $1 \%$.

On the New York Stock Exchange the sales at the half-day session on Saturday last were $1,453,480$ shares; on Monday they were $2,986,600$ shares; on Tuesday, 2,593,350 shares; on Wednesday, 2,919,520 shares, and on Thursday, 2,916,890 shares. Friday was Lincoln's Birthday and a holiday. On the New York Curb Exchange the sales last Saturday were 382,015 shares; on Monday, 765,385 shares; on Tuesday, 844,668 shares; on Wednesday, 895,370 shares, and on Thursday, 781,540 shares.

Strength characterized the market this week, notwithstanding the many grave problems that remain to plague business and industry. On Saturday last prices rallied and closed with impressive gains from the setback suffered in Friday's session as a result of the President's recommendations concerning the Federal judiciary. This confident tone was carried into Monday's market, and advances of the previous day were extended further, accompanied by a large
sales volume. A pause in this upward trend occurred on Tuesday, when most groups turned irregular only to soar again on Wednesday along a broad front. In this session the steel, motor, metal and rubber issues enjoyed the major gains, closing one to four points higher for the day. Yesterday the market opened firm, and values shot upward on word that a temporary settlement of the General Motors Corp. strike had been effected. As compared with Friday of last week, closing prices on Thursday were generally higher. General Electric closed on Thursday at 62 against $611 / 4$ on Friday of last week; Consolidated Edison Co. of N. Y. at 45 against $451 / 4$; Columbia Gas \& Elec. at $175 / 8$ against $171 / 2$; Public Service of N. J. at $503 / 8$ against $501 / 2$; J. I. Case Threshing Machine at $1731 / 2$ against 1703/4; International Harvester at 1081/8 against 104 ; Sears, Roebuck \& Co. at $871 / 8$ ex-div. against $841 / 2$; Montgomery Ward \& Co. at $611 / 8$ against $573 / 8$; Woolworth at $581 / 8$ against 597/8, and American Tel. \& Tel. at 183 against 183. Western Union closed on Thursday at $771 / 2$ against $763 / 8$ on Friday of last week; Allied Chemical \& Dye at 2391/4 against 235; E. I. du Pont de Nemours at $1753 / 4$ against 173 ; National Cash Register at 36 against $353 / 4$; International Nickel at $6 \tilde{0}^{1} / 8$ against $643 / 8$; National Dairy Products at $251 / 4$ against $231 / 2$; National Biscuit at 31 against 31 ; Texas Gulf Sulphur at $411 / 4$ against $401 / 2$; Continental Can at $623 / 8$ against 61 ; Eastman Kodak at $1743 / 4$ against $1735 / 8$; Standard Brands at $103 / 4$ against $157 / 8$; Westinghouse Elec. \& Mfg. at 160 against 158; Lorillard at 27 against 261/4; United States Industrial Alhocol at 403/4 against $391 / 2$; Canada Dry at $287 / 8$ against $285 / 8$; Schenley Distillers at $433 / 8$ against $431 / 2$, and National Distillers at $273 / 4$ against $277 / 8$.

The steel shares again moved forward, with impressive gains for the week. United States Steel closed on Thursday at $1097 / 8$ against $965 / 8$ on Friday of last week; Inland Steel at $1233 / 4$ ex-div. against 115 ; Bethlehem Steel at $911 / 4$ against $813 / 4$; Republic Steel at 37 against $343 / 8$, and Youngstown Sheet \& Tube at $857 / 8$ against 82 . In the motor group, Auburn Auto closed on Thursday at $333 / 4$ against $327 / 8$ on Friday of last week; General Motors at $703 / 8$ against $67 \%$; Chrysler at 134 against $1261 / 4$, and Hupp Motors at $21 / 4$ against $21 / 4$. In the rubber group, Goodyear Tire \& Rubber closed on Thursday at $411 / 2$ against $341 / 2$ on Friday of last week; United States Rubber at 577/8 against 545/8, and B. F. Goodrich at 40 against $331 / 2$. Rising prices were again prevalent among the railroad shares this week, and they closed on Thursday last at higher levels than on Friday a week ago. Pennsylvania RR. closed on Thursday at $431 / 8$ against $421 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $767 / 8$ against $721 / 2$; New York Central at $445 / 8$ against $423 / 4$; Union Pacific at 134 against $1311 / 2$; Southern Pacific at 50 against $483 / 4$; Southern Railway at $343 / 8$ against $311 / 4$, and Northern Pacific at 32 against 287/8. Among the oil stocks, Standard Oil of N. J. closed on Thursday at $721 / 8$ against $703 / 8$ on Friday of last week; Shell Union Oil at 30 against $291 / 4$, and Atlantic Refining at $343 / 8$ against $341 / 4$. In the copper group, Anaconda Copper closed on Thursday at $573 / 4$ against $543 / 8$ on Friday of last week; American Smelting \& Refining at 93 against $937 / \mathrm{s}$, and Phelps Dodge at 563/4 against 527/8.

Trade and industrial reports continue to reflect a satisfactory trend. Steel ingot production for the
week ending today was estimated by the American Iron and Steel Institute at $80.6 \%$ of capacity against $79.6 \%$ last week and $52.0 \%$ at this time last year. Production of electric energy for the country was reported by the Edison Electric Institute at 2,201,057,000 kilowatt hours for the week ended Feb. 6 against 2,214,654,000 kilowatt hours in the previous week and $1,962,827,000$ kilowatt hours in the corresponding week of 1936.
As indicating the course of the commodity markets, the May option for wheat in Chicago closed on Thursday at $1351 / 2$ c. as against 133c. the close on Friday of last week, May corn at Chicago closed on Thursday at 109c. against $1071 / 2$ c. the close on Friday of last week. May oats at Chicago closed on Thursday at $505 / 8 \mathrm{c}$. as against $505 / 8 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed on Thursday at 13.17c. as against 13.20c. the close on Friday of last week. The spot price for rubber on Thursday was 21.53 c . as against 21.41 c . the close on Friday of last week. Domestic copper closed on Thursday at 13c., the close on Friday of last week.
In London the price of bar silver on Thursday was $201 / 8$ pence per ounce as against $201 / 16$ pence per ounce on Friday of last week, and spot silver in New York closed on Thursday at $443 / 4 \mathrm{c}$., the close on Friday of last week.
In the matter of the foreign exchanges, cable transfers on London closed on Thursday at $\$ 4.8911 / 16$ as against $\$ 4.891 / 4$ the close on Friday of last week, and cable transfers on Paris closed on Thursday at $4.661 / 4 \mathrm{c}$. as against $4.653 / 8 \mathrm{c}$. the close on Friday of last week.

## European Stock Markets

IRREGULAR tendencies marked the trading on stock exchanges in the principal European financial centers this week. Movements at London closely resemble those on the New York markets, with British funds and other high grade investment issues soft, while securities with some speculative attraction tend to advance. This is merely the reflection, of course, of the general expectation that brakes on boom conditions surely will involve some tightening of the artificially low money rates. The Paris Bourse reflected much the same sort of unsettlement that has prevailed there ever since it was rumored that another franc devaluation may prove inevitable. The list at Berlin was marked steadily lower, as the four-year program announced by Chancellor Hitler and his Nazi lieutenants appears to involve heavy sacrifices by German investors. The international political situation remains dubious in Europe, and dealings in the foreign markets reflected the uncertainty. Continued intervention in Spain by other countries, and the difficulty of attaining any sort of general European settlement, result in liquidation of holdings, with augmentation of the flow of funds to the United States, Argentina and other countries that appear to offer refuge for fugitive capital. There is also some questioning regarding the business improvement in Europe, with the London market taking the view that peak activity in Britain is at hand. In the light of these and other factors, European investors are perplexed, and the markets reflect this situation plainly.
Trading on the London Stock Exchange was fairly
active, Monday, with gilt-edged issues inclined to recede, while industrial securities of almost all descriptions were marked higher. Rubber and oil company shares were favorites among the commodity issues, and a little interest also was displayed in gold mining securities. Anglo-American trading favorites advanced broadly on good week-end advices from New York. Movements on Tuesday were uncertain, and turnover also dwindled. British funds declined and carried other gilt-edged securities to lower levels. Liquidation was general in the recent industrial favorites, but new support kept the recessions within bounds. Oil issues improved, but copper and precious metal shares declined, while Anglo-American issues reflected steady buying. The tone improved in almost all departments of the London market, Wednesday. British funds gained a little on publication of favorable revenue returns, and improvement also was the rule in industrial stocks. Shipping shares were in exceptional demand. Transatlantic favorites continued to move higher, on further favorable reports of the trend on New York markets. The downward trend of giltedged issues was resumed Thursday, and liquidation also was noted in the industrial sections, but AngloAmerican stocks soared on settlement of the motor strike in the United States.
Movements on the Paris Bourse, Monday, reflected the prevailing uncertainty on the monetary situation. Rentes were marked sharply lower in early dealings, and a late rally wiped out only a part of the losses. French equities of almost all descriptions remained in good demand, and international securities also tended to improve. After an uncertain opening, Tuesday, rentes again recovered and closed only a little lower for the session. Commodity issues were in keen demand, and sharply better levels appeared for gold mining, rubber, copper, nickel and other securities of this character. French bank, industrial, chemical and other equities were quiet and steady. The trend in rentes improved on Wednesday, after a debate in the Senate during which Finance Minister Vincent Auriol repeated his pledge against further franc devaluation. Most of the previous losses of the week were regained in rentes, while confidence in the franc resulted also in losses for French equities and international securities. Small losses in rentes and in most French equities were registered Thursday, but international securities were in good demand.
Little business was done on the Berlin Boerse during the initial trading period of the week. Heavy industrial stocks, machine issues and chemical shares all tended downward, but shipping stocks improved. In the fixed-interest group a decided upward trend developed in railway obligations. The market on Tuesday reflected a state of dullness unusual even for the normally quiet Berlin sessions. Trading was so slow that the floor of the Boerse was virtually deserted at the end, reports said. Minor losses were recorded in almost all issues. The dullness persisted on Wednesday, and the trend also remained soft. Heavy industrial stocks were marked lower by small fractions in most instances, although a few issues developed greater weakness. Mining, chemical and utility issues also were inclined to seek lower levels. Movements were erratic on Thursday, with small gains the rule as the net result of the wide fluctuations.

## Bank for International Stetlements

T${ }^{\top}$ HERE is little business for the World Bank to transact these days, but the monthly board meetings remain interesting occurrences, since they afford European central bankers good opportunities for informal conversations. It appears that the meeting held early this week at Basle was productive of a good deal of criticism of the American "currency club" activities. The complaint was made, a dispatch to the New York "Times" notes, that the American management of the gold accord is too cumbersome and bureaucratic, and that its effect is to cause needless gold shipments to the United States. The question of French finances and the French franc likewise occupied the bankers, it appears. Much doubt prevailed regarding the ability of the French Government to keep its currency stable, internationally, and in the opinion of many of the central bankers who comprise the B. I. S. board France will have to borrow still more money externally. Bankers from The Netherlands and Switzerland were reported of the opinion that a further French franc devaluation, if it occurs, would not involve any similar action by their own countries. The German position received its usual study, but there was nothing new in that connection. The bankers seemed to consider Chancellor Hitler's recent declaration that the Reichsbank is freed from Versailles treaty restrictions and complications as facilitating devaluation of the mark. But it also was admitted that the former status could not be regarded as having stood in the way of devaluation.

## German Standstill Committee

FOR the seventh time in as many years, representatives of banks in other countries that have extended credit lines to German institutions met in Berlin, Tuesday, to consider the further course to be pursued on the standstill problem. The meetings are being held at the Reichsbank and probably will be less extended this year than was the case previously, for the standstill problem has been whittled to manageable proportions since it first came up in 1931. Spokesmen for banks in the United States, Great Britain, Holland, Switzerland, Belgium, Sweden and Czechoslovakia assembled to participate in the discussions. The American group is headed by Harvey D. Gibson, President of the Manufacturers Trust Company, and Joseph C. Rovensky, Vice-President of the Chase National Bank. Berlin reports indicate that the frozen short-term credits extended to Reich institutions now amount to between $1,000,000,000$ and $1,100,000,000$ marks, with British banks concerned in about half the sum, while the remainder is scattered among banks in all the other countries. During 1936, the credits were reduced by $500,000,000$ marks, it appears, the large reduction being due partly to use of the extensive travel mark requirements occasioned by the Olympic Games. As the Berlin conference started, intimations were given that the British delegates would urge a more rapid reduction of the credits they extended. American bankers have little to complain about in this connection, for there is reason to believe their credit lines to German banks and corporations have been lowered almost to the minimum requirements of trade.

Some interesting questions remain in connection with the German gold and foreign exchange position, and it is to be hoped that answers will be
furnished in the course of the meetings in Berlin. Thus, the German foreign trade statistics reveal a favorable balance for last year of about $550,000,000$ marks, but there is no reflection of that balance in the gold or divisen holdings of the Reichsbank. Payments on long-term debt, exacted by some European countries under clearing arrangements, cannot account for more than a very modest part of the favorable balance, while the standstill payments also fail to supply the answer, since one form or another of blocked marks caused the reduction. There is little reason, on the other hand, to doubt the accuracy of the Reichsbank statements or to credit the theory that subsidiaries of that institution are the hiding places for sizable stores of gold and divisen, for Germany has experienced a very real need to import fats and other foodstuffs. Recent reports from Berlin suggest that' purchases of grain from Argentina and elsewhere at length have been expanded, with payment likely to be made from exchange realized through sale of foreign security holdings of German citizens. The German Government last year issued a decree for registration of all such holdings, but no intimations were available until this week that the securities actually were being utilized to provide the wherewithal for necessary imports.

## European Diplomacy

$\bar{B}$RITISH, French and German spokesmen having aired their respective views regarding the essentials of any general settlement of European political problems, private diplomatic exchanges once again were resorted to this week in the endeavor to further such an adjustment. Not much progress seems to have been made, for study of the speeches by Foreign Secretary Anthony Eden, Premier Leon Blum and Chancellor Adolf Hitler indicates wide divergencies of aims and methods. So far as aims are concerned, the chief difference apparently relates to the former German colonies. British spokesmen long since barred any such rereturn of the colonies as Chancellor Hitler demands. The German Ambassador to London, Joachim von Ribbentrop, returned to the British capital late last week, and he was said to have carried instructions for pushing the colonial issue with vigor. Recognition of the German demand for colonies "in principle" was reported to be the first point in the German list of requirements for starting negotiations regarding a Western European peace pact. An almost equally grave difficulty is presented by German antagonism to Soviet Russia and the firm French insistence that Moscow must be included in any general settlement. These and other problems are inclining observers in London, Paris and elsewhere to the belief that a long period of difficult discussions lies ahead, with the outlook none too encouraging.

In other respects, also, little sign of improvement is reflected in the European political situation. The League Council having dodged the Danzig issue once again, Nazis and their opponents in that area have resumed their bickerings. Not much information has been made available regarding recent conversations in Italy between Italian and Turkish authorities, but there were indications last Saturday that Italy would raise no further objections to the Montreux agreement which accords Turkey the right to refortify the Dardanelles. The Turkish

Foreign Minister, Tewfik Rushdu Aras, proceeded to Yugoslavia from Italy, and he conferred at length with the Belgrade authorities. The government of Finland sent its Foreign Minister, Rudolf Holsti, to Moscow last Monday, in an endeavor to improve relations and dispel the suspicion that marred dealings in recent years. The overtone to all diplomatic conversations remains, meanwhile, the rapid rearmament that everywhere is in progress. Not a week goes by without fresh indications of the extent of European arms increases. Sir Samuel Hoare, First Lord of the Admiralty, warned other nations in the course of a speech late last week that Great Britain is building warships faster and better than any other country. London reports early this week stated that the British rearmament program now has reached the stage where any eventuality can be met. Poland is the latest country to be affected by the armaments increase virus, for Warsaw dispatches report that a great area in South Central Poland is to be set aside for the development during the next four years of a huge war industries region.

## Spanish War

${ }^{\mathrm{x}}$NSURGENT forces this week broke the long deadlock in the Spanish rebellion and made some real military progress by taking the Mediterranean port of Malaga. The defeat of the loyalists in this area is of undoubted significance, for the rebels found it possible promptly to turn northward and resume the attack on Madrid from still another angle. Communications between Madrid and the Mediterranean were threatened, and the loyalist authorities prepared to meet the gravest test of the war by calling to arms all available and potential defenders of the capital. As usual, foreign intervention played an important part in the Malaga developments. The Spanish insurgents began the attack on that city some weeks ago, with a surprise landing of troops at nearby towns. Such forces were opposed successfully by the loyalist defenders of Malaga until last Sunday, when it appeared that 15,000 Italian "volunteers" had been added to the insurgent attacking force. Insurgent gunboats aided a land attack that proceeded from almost all directions, and on Monday the insurgents marched into the half-ruined city of 200,000 inhabitants. With this point in their possession, the insurgents moved rapidly to close the highway from Madrid to Valencia, and bitter fighting for control of that artery quickly developed.

The international aspects of the Spanish war remained unchanged, owing to the difficulties encountered in implementation of the general agreement to stop the flow of arms and "volunteers" to Spain. The British Government really halted such movements, but France, Italy, Germany and Russia made their consent contingent upon application of restrictions by all interested parties. For the time being, these countries apparently feel free to supply arms and men to their respective favorites, and it is quite possible that the flow is heavier than ever before in anticipation of a possible solution of the intervention problem. With the tentative agreements for real neutrality in hand, the Non-Intervention Committee in London resumed its study of the entire question, and fresh troubles immediately were encountered. The committee was informed by its Russian representative late last week that Moscow desires full participation in any naval patrol around

Spanish coasts that may be set up to make the nonintervention agreement effective. This, of course, aroused opposition from Germany, and the question was rendered still more complex when Great Britain supported the Russian contentions, last Monday. Portugal presented still another obstacle when the representative of that country objected, Wednesday, to supervision of the Spanish-Portuguese frontier by representatives of the non-intervention group.

## Mexican Land Problem

NUMEROUS difficulties are encountered in any attempt to appraise properly the program of agrarian reform now being pushed with energy by the Mexican Government. President Lazaro Cardenas and his associates have made it a cardinal point in their policy to distribute among the Mexican peons, or landless laborers, many great estates which formerly were the property of the great land owners, domestic and foreign. In an economic sense this seems to be a very sound procedure, for improvement of the lot of the peon can be expected to redound in the not distant future to the benefit of the entire Mexican economy. If all Mexican peons thus could be transformed hurriedly into hardy, self-reliant and capable farmers of their own small plots, many Mexican problems would be solved almost automatically. It would seem, however, that the Mexican educational program is lagging somewhat behind the land reform plans, for the peons are said by competent authorities to be incapable, in many instances, of assuming the responsibilities thrust upon them, with results that are frequently deplorable. The Mexican Senator, David Ayala, discussed this problem courageously last Sunday in the Mexico City journal, "Excelsior," and it is worth noting that Senor Ayala cited numerous instances where the peons were being exploited sadly by the leaders of their communal farms. The attack on the land reform program is sure to echo in Mexican circles for many a day, and it is to be hoped that a more searching examination of the procedure will follow. For nationals of other countries, who invested large sums in Mexican haciendas, this is a matter of much importance, as there had long been doubt regarding the ultimate value of the bonds tendered in payment for the appropriated land, while questions now are introduced as to the practical utility of the entire program.

## Chinese Rebellion

${ }_{T}$ EW things are more complex than Chinese politics, and it is thoroughly in keeping with tradition that several months elapsed before any real adjustment could be reported in connection with the Shensi Province rebellion early in December, which involved the kidnapping at Sianfu of Generalissimo Chiang Kai-shek. After protracted and patient parleying, a settlement of differences between Nanking and the leaders of Shensi was announced early this month. It involved the retirement of the Communist and other rebellious elements from Sianfu, and it finally was confirmed early this week that these terms really are being carried out. Several divisions of Nanking troops were dispatched to Sian, and they entered that city last Monday, according to American press correspondents. This was said in Chinese circles to terminate the threat of a civil war. But not all observers are convinced that there ever was a real
threat of trouble, for the theory has been advanced that the detention of Chiang Kai-shek at Sianfu was engineered to make possible a change of front toward the Japanese invaders of Manchuria and Inner Mongolia. Others have contended that the machina tions of internal Chinese politics occasioned that curious incident, which ended in a pardon for the abductor, General Chang Hsueh-liang. In any event, Chinese internal affairs appear now to be in their merely normal state of confusion and uncertainty. Formation of a militaristic regime in Japan is said to have caused some misgivings in China, but recent dispatches from Nanking indicate that Japanese militarists are not currently exerting much pressure upon the Nanking authorities.

## Discount Rates of Foreign Central Banks

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

| Country | $\left\lvert\, \begin{aligned} & \text { Rate in } \\ & \begin{array}{c} E f f e c t \\ F e b .11 \end{array} \end{aligned}\right.$ | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | $\begin{aligned} & \text { Pre- } \\ & \text { otous } \\ & \text { Rate } \end{aligned}$ | Country | $\left\|\begin{array}{c} \text { Rate in } \\ \text { Effec } \\ \text { Feb. } 11 \end{array}\right\|$ | Date Established | Preolous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentin | 31/2 | Mar. 11936 |  | Hollan | 2 | Dec. 21936 | , |
| Austria. | $31 / 2$ | July 101935 | 4 | Hunga | 4 | Aug. 281935 | \% |
| Batavia. | 4 | $\begin{array}{ll}\text { July } \\ \text { May } & 1 \\ 1 & 1935\end{array}$ | $41 / 2$ | India. | 3 | Nov. 291935 | 31/2 |
| Belgium | ${ }_{6}$ | May 151935 <br> Aug, 15 <br> 1935 | $21 / 2$ | Ireland | ${ }_{4}^{3} 1$ |  | 31/2 |
| Bulgaria |  | Aug. <br> Mar. 15191935 <br> 1985 |  | $\xrightarrow{\text { Italy }}$ | 3139 | May <br> Apr. <br> 181936 <br> 1936 | 3.65 |
| Canada | ${ }_{4}^{21 / 2}$ | Mar. 111935 | 41/2 | Java | 3.29 | Apr. $\begin{array}{r}61936 \\ \text { Jan. } 141937\end{array}$ | ${ }_{4}^{4.65}$ |
| Colombla -- | 4 | July 181933 |  | Jugoslavia - | 5 | Feb. 11935 | 61/2 |
| Czechoslo |  |  |  | Lithuanla.- | 5316 | July 11936 |  |
| vakia...- | 3 | Jan. 11936 | 31/2 | Morocco | $63 /$ | May 281935 | 4316 |
| Danzig | 4 | Jan. 21937 | 5 | Norwa | 4 | Dec. 51936 | 3316 |
| Denmark | ${ }_{4}^{4}$ | Oct. 191936 | 313 | Poland | 5 | Oct. 251933 |  |
| England.-- | 5 |  |  | Portugal--- |  | Dec. 131934 | ${ }_{6}^{53}$ |
| Estonia Finland. | 5 | Sept. 251934 <br> Dec. 41934 | 5 $51 / 2$ | Rumania ${ }^{\text {South Africa }}$ | $431 / 2$ | Dec. 71934 <br> May 151933 | $6^{6}$ |
| France. | 4 | Jan. 281937 |  | Spain. |  | July 101935 | 5 |
| Germany | 4 | Sept. 301932 | 5 | Sweden | $23 / 1$ | Dec. 11933 | 3. |
| Greece.. | 6 | Jan. 41937 | 7 | Switzerland | 11/2 | Nov. 251936 | 2 |

## Foreign Money Rates

TN LONDON open market discount rates for short 1 bills on Friday were $9-16 \%$ as against $9-16 \%$ on Friday of last week, and 9-16@,5/8\% for three months' bills as against 9-16@5/8\% on Friday of last week. Money on call at London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $41 / 4 \%$ and in Switzerland at $11 / 4 \%$.

## Bank of England Statement

THE statement for the week ended Feb. 10 shows a small loss of $£ 55,009$ in gold holdings, reducing the total to $£ 314,112,228$ which compares with $£ 201,221,254$ a year ago. However, as the gold loss was attended by a contraction of $£ 2,317,000$ in circulation, reserves rose $£ 2,262,000$. Public deposits fell off $£ 519,000$ and other deposits increased $£ 2,122$,514. The latter consists of bankers accounts which rose $£ 3,051,487$ and other accounts which decreased £ 928,973 . The reserve ratio is now $39.80 \%$ compared with $38.70 \%$ a week ago and $41.04 \%$ last year. Loans on government securities rose $£ 781,000$ and those on other securities fell off $£ 1,142,925$. Other securities consist of discounts and advances which decreased $£ 2,011,535$ and securities which increased $£ 589,610$. No change was made in the $2 \%$ discount rate. Below are the figures for several years:

|  | Feb. ${ }^{\text {1937 }}$, | $\underset{\text { Feb. }}{\text { 1936 }}$, |  | $\underset{\text { Feb }}{\text { F }}$, 14, | $\underset{\substack{\text { Feb. } \\ 1933 \\ \text { 15, }}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 454,894 |  |  |  |  |
| Publle | 11,696,000 |  | 18,340,176 | 23,375,578 | 15,849 |
| Other deposits. | 136,501,768 | 139,928,826 | 142,246,340 | 135,597 | 139,09 |
| Bankers' accounts. | 99,157,140 | 103,627,075 | 101,819,644 | 99,278,011 | 106,327, |
| Other accounts... | 37,344,628 | 36,301,751 | 40,426,696 | 36,319,478 | 32,766,410 |
| Govt. securitles | 81,231,000 | 79,190,001 | 82,766,413 | 72,195,610 | 90,858,315 |
| Other securities- | 26,026,463 | ${ }^{27,971,286}$ | 17,922,000 | 19,387,454 | 29,387,456 |
| Disct. \&ddvances. | -6,509,174 | 13,567,644 | -7,942,597 | ${ }_{\text {c }}{ }_{1}^{8,200,187118}$ | ${ }^{11,970,324}{ }^{1717}$ |
| Reserve notes \& coln | 59,118,000 | 61,940,574 | 78,076,139 | 85, 562,634 | 52,873,61 |
| Cotn and bullon | 12,22 | 201,221,254 | 193,021,734 | 191,843,044 | 132,947,138 |
| Proportion or reserve to liablitities-.... | 39.80\% | 41.04\% | 48.61\% | 53.82\% | 34.12\% |

## Bank of France Statement

THE statement for the week of Feb. 5 shows no change in the Bank's gold holdings, the total of which remains at $57,358,742,140$ francs, in comparison with $64,974,790,189$ francs the corresponding period a year ago. Credit balances abroad, advances against securities, and creditor current accounts register decreases, namely $3,000,000$ francs, $83,000,000$ francs and $132,000,000$ francs respectively. The reserve ratio, at $55.01 \%$, compares with $70.83 \%$ last year and $80.49 \%$ the previous year. Notes in circulation record a loss of $791,000,000$ francs which brings the total down to $86,896,875,550$ francs, as compared with $80,617,340,210$ francs a year ago. A decrease also appears in French commercial bills discounted of $528,000,000$ francs and in bills bought abroad of $115,000,000$ francs. The discount rate remains unchanged at $4 \%$. A comparison of the different items for three years is furnished below:


## Bank of Germany Statement

THE Bank's statement for the first quarter of February showed a slight increase in gold and bullion of 35,000 marks, the total of which stands now at $66,939,000$ marks, in comparison with $76,595,000$ marks a year ago. The proportion of gold and foreign currency to note circulation is now $1.6 \%$, compared with $2.08 \%$ last year. A decline of $311,347,000$ marks was recorded in bills of exchange and checks, of $17,568,000$ marks in advances, of 121,000 marks in investments and of $31,572,000$ marks in other daily maturing obligations. A loss also appeared in note circulation of $239,000,000$ marks, the total of which is now $4,560,770,000$ marks. Circulation last year aggregated $3,920,347,000$ marks and the previous year $3,525,470,000$ marks. The item of reserves in foreign currency registered an increase of 110,000 marks. Below we furnish a comparison of the various items for three years:
reichsbank's Comparative statement

|  | Changes for Wcek | Feb, 8, 1937 | Feb, 7, 1936 | Feb. 7, 1935 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Reichsmar | Reichsmatks | Reichsmark | Reichsmarks |
| Gold and bullion. | +35,000 | 66,939,000 | 76,595,000 | 79,844,000 |
| Of which depos, abr'd |  | a18,063,000 $5,701,000$ | $20,264,000$ $5,236,000$ | $21,316,000$ $4,646,000$ |
| Reserve in foreign curr. | - $\begin{array}{r}+111,347,000\end{array}$ | $5,71,000$ $4,546,715,000$ | 3,752,095,000 | 3,529,246,000 |
| Silver and other coin. |  | a190,856,000 | 207,224,000 | 237,906,000 |
| Advances. | -17,568,000 | 47,150,000 | 53,890,000 | 63,906,000 |
| Investments. | -121,000 | 525,049,000 | 664,215,000 | 756,389,000 |
| Other assets- |  | a767,703,000 | 654,323,000 | 645,144,000 |
| Notes in circulation | -239,000,000 | 4,560,770,000 | 3,920,347,000 | 3,525,470,000 |
| Other daily matur, oblig | -31,572,000 | 674,996.000 | 610,299,000 | 774,255,000 |
| Other liabilities |  | a349,754,000 | 265,385,000 | 404,334,000 |
| Propor. of gold \& for'n curr. to note circula'n |  | 1.6\% | 2.08\% | 2.39\% |

## New York Money Market

RATES were unchanged this week in very quiet dealings on the New York money market. There is a general expectation of tightened levels
in connection with the announced increases of reserve requirements, but no immediate disposition to force the issue. This is due largely to the exceedingly modest requests for accommodation. Bankers' bill and commercial paper rates were carried over from last week. The Treasury sold last Monday an issue of $\$ 50,000,000$ discount bills due in 273 days, and the average rate of awards was $0.373 \%$, computed on an annual bank discount basis. This fig. ure compares with $0.401 \%$ on a similar issue a week earlier. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans remained available at $11 / 4 \%$ for all maturities to six months.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money is still at a standstill, no transactions having been reported this week. Rates continue nominal at $11 / 4 \%$ for all maturities. There has been a ready market for prime commercial paper this week. Supplies of prime paper have improved and the demand has been brisk. Rates are $3 / 4 \%$ for choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been somewhat more active this week. The demand has been good and the supply of prime bills has been somewhat larger. Rates are unchanged: Official quotations as issued by the Federal Reserve Bank of New York for bills up to and including 60 days are $5-16 \%$ bid and $1 / 4 \%$ asked; three months, $3 / 8 \%$ bid and $5-16 \%$ asked; four months, $7-16 \%$ bid and $3 / 8 \%$ asked; for five and six months, $5 / 8 \%$ bid and $1 / 2 \%$ 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 Bank's holdings of acceptances remain unchanged at $\$ 3,081,000$. Open market dealers are quoting the same rates as those reported by the Federal Reserve Bank of New York. The rates for open market acceptances are as follows:


FOR DELIVERY WITHIN THIRTY DAYS
Eligible member banks-$5 \%$ bld
$5 \%$
$5 \%$

Discount Rates of the Federal Reserve Banks

T${ }^{\sim}$ HERE have been no changes this week in the rediscount rates of the Federal Reserve banks. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

| Federal Reserve Bant | $\underset{\text { Effect on }}{\text { Rat }}$ Feb. 12 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Preotous Rate |
| :---: | :---: | :---: | :---: |
| Boston- | 211 | Feb. <br> Feb. <br> 8 <br> 8 <br> 1934 <br> 1934 | ${ }_{2}^{21 / 2}$ |
| New York | 213 | Jan. 171935 | $21 / 2$ |
| Cleveland. | $12 / 1$ | May ${ }^{11} 11935$ | ${ }_{2}^{213}$ |
| Richmond. | $\stackrel{2}{2}$ | Jan 141935 | $\begin{aligned} & 2315 \\ & 23 \end{aligned}$ |
| ${ }_{\text {Alianta }}$ | 2 | Jan. 191935 | $\begin{aligned} & 2303 \\ & 23 \\ & 23 \end{aligned}$ |
| St. Louls- | 2 | Jan. 31935 | $\begin{aligned} & 23, \\ & 23, \end{aligned}$ |
| $\mathrm{Minneaposills}^{\text {a }}$ | ${ }_{2}^{2}$ | May 101935 | 2 |
| Kansas City. | 2 | May 81935 |  |
| San Francliso.. | 2 | Feb. 161934 | $215$ |

## Course of Sterling Exchange

STERLING and the entire foreign exchange market is dull and inactive. Uncertainty prevails as to the future trend of exchange, especially in the Continental countries. Fluctuations in exchange are held within narrow limits by the operations of the equalization funds. On Friday, Lincoln's Birthday, there was no market in New York. The range for sterling this week has been between $\$ 4.891 / 4$ and $\$ 4.89$ 15-16 for bankers' sight bills, compared with a range of between $\$ 4.883 / 4$ and $\$ 4.90 \quad 1-16$ last week. The range for cable transfers has been between $\$ 4.895-16$ and $\$ 4.90$, compared with a range of between $\$ 4.88$ 3-16 and $\$ 4.901 / 8$ a week ago.
Interest in financial markets is at present focused upon the evident tendency of money rates to rise in both London and New York. Markets are also watching the tendency apparent in London to expand foreign lending in the interest of the export trade.

From remarks made by Mr. Walter Runciman, President of the British Board of Trade, in the House of Commons it was concluded that his conversations with authorities here were intended to bring about a commercial agreement between Great Britain and the United States.

It is believed here that short-term money will advance sharply within a very few weeks unless there should be a setback in business. In London it is pointed out that the high degree of commercial and industrial development there must of necessity bring about an increase in short accommodation if it follows the classical course. In the past a sustained upward trend in business has resulted in firmer money rates and a concomitant reduction in the price of bonds of the better type. For some years the yield of gilt-edged issues has been unsatisfactory to investors. Money rates have been held artificially low through the concerted efforts of governmental authorities.

Sir George Paish in a recent address before the New York Chapter of the American Institute of Banking praised the governments of all countries for temporarily preventing the breakdown of the economic system by creating vast sums of government credit which, he said, aggregated more than $\$ 10$,$000,000,000$ per annum. Indicating the possibilities for a period of prosperity, he said that the world had urgent need of goods of all kinds, its productive power and its power of distribution were great, that bankers had the gold to extend private credit, and that the spirit of enterprise was active.
"What the situation demands with an urgency that can not be exaggerated is that private enterprise in all directions, both at home and abroad, should be encouraged, that all obstacles to trade, whatever their character may be, should be removed, not at some future day, but immediately."

The Federation of British Industries is unusually optimistic in its quarterly trade forecast. It suggests that the recovery of domestic trade is approaching its peak, although it is too early to judge whether the climax will be reached this year or next. The determining factors this year would be the rearmament policy, the volume of business for the Coronation, and public works which may be undertaken.

Prospects for export trade, the Federation report declares, are regarded as brighter than for some time. The continuing rise in prices of important primary commodities should increase the buying power of many overseas countries and provide them with the
means of liquidating past debts and relaxing foreign exchange restrictions.

Despite the heavy flow of foreign funds to the American market, sterling is expected to receive an offsetting demand almost immediately in consequence of the Coronation and tourist traffic. It is generally believed that Great Britain will receive the greatest part of tourist traffic which will begin earlier this year than in other years.

It is apparent that British business interests are now giving more attention to the promotion of export trade and it is believed that there will be more important lending abroad, especially in the South American countries and in the British commonwealths. New capital issues offered in Great Britain in January amounted to $£ 27,614,000$, as compared with $£ 33,963, \mathrm{C} 00$ in January, 1936, but was the highest for any month since then and was $£ 7,403,000$ above the previous month.
On Wednesday Mr. Walter Runciman, President of the Board of Trade, made a full report to the Cabinet on his recent "informal talks" with President Roosevelt on a possible Anglo-American trade pact. Cabinet members expressed interest in the proposed accord toward which "exploration" negotiations are now being conducted.
One high British official is said to have hopefully mentioned British payment of war debts and to have said: "There was no more than the usual reticence in government quarters about discussing them."
It can not be stated positively on official authority either British or American, but the belief is held in banking quarters that German officials have been trying to obtain some form of credit assistance. The only possible markets where credit could be secured are London and New York. It has been asserted in the past few days that British sources have been trying to discover some method of making substantial credits available to Germany.
In Berlin a foreign banker is said to have asserted recently that Dr. Schacht, Minister of Economics, has lately discussed as a possibility the devaluation of the mark and its attachment to the sterling bloc, but only on the condition of numerous hypothetical and improbable concessions in the domain of colonies and new foreign credits. However, reports on all monetary and business matters emanating from Berlin can hardly be accepted at face value.
Commercial bankers in Berlin declare that devaluation is impracticable as it would require a recasting of the entire national economy and abandonment of the four-year economic plan.
Sterling would doubtless be much firmer at this time were it not for the consistently heavy flow of European funds to this side, attracted by investment opportunities. The major movement of funds into the American market is doubtless the result of the uncertainties of the French situation and the general uneasiness caused by the Spanish civil war. Nevertheless there is a consistent flow of British money into the American market which is not motivated by such fears and at present there is a renewed trend of Holland funds to the United States. According to the Federal Reserve Board foreigners bought between $\$ 400,000,000$ and $\$ 500,000,000$ worth of American securities during 1936. Bank of England note circulation is expanding at an increasing rate for this season. This is believed to be due largely to French hoarding of Bank of England notes.

While money rates in London are showing a tendency to firmness, it is not believed that they can possibly approach a more than reasonable level, and no matter how far they may rise, credit will remain extremely easy though perhaps less artificial. Call money against bills is in supply at $1 / 2 \%$. Two- and three-months' bills continue at $9-16 \%$, four-months' bills at $19-32 \%$, and six-months' bills at $21-32 \%$.

Gold on offer in the London open market this week was as follows: On Saturday last $£ 150,000$, on Monday $£ 295,000$, on Tuesday $£ 713,000$, on Wednesday $£ 355,000$, on Thursday $£ 587,000$.
At the Port of New York the gold movement for the week ended Feb. 10, as reported by the Federal Reserve Bank of New York, was as follows:

GOLD MOVEMENT AT NEW YORK, FEB, 4-FEB. 10, INCLUSIVE $\$ 12.833$ Imports
\$12,833,000 from England
1,831,000 from Switzerland
$1,696,000$ from Canada 29,000 from Nicaragua
\$19,532,000 Tota
Net Change in Gold Earmarked for Foreign Account
None
The above figures are for the week ended on Wednesday. On Thursday $\$ 4,554,000$ of gold was received of which $\$ 2,545,800$ came from Canada, and $\$ 2,008,200$ from Switzerland. There were no exports of the metal or change in gold held earmarked for foreign account. On Friday, Lincoln's Birthday, no report was issued.
Canadian exchange during the week ranged between a discount of $1-16 \%$ and a discount of $1-64 \%$. - The following tables show the mean London check rate on Paris, the London open market gold price, and the price paid for gold by the United States:

MEAN LONDON CHECK RATE ON PARIS

| Sat | Wednesday, |
| :---: | :---: |
| Monday, Feb. 8.-......--105.11 | Thursday, Feb. 11....... 105.00 |
| Tuesday, Feb. 9........... 105.10 | Friday, Feb. 12 |

## LONDON OPEN MARKET GOLD PRICE

Saturday, Feb. 6......-142s. 11/2d. Wednesday, Feb. 10...-141s. 1/2d. Monday, Feb. 8_-..-142s. 1d. $\mid$ Thursday, Feb. 11_...-141s. 11d. Tuesday, Feb. 9....--142s. 1d. Friday, Feb. 12.....................

PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)
Saturday, Feb. 6........... $\$ 35.00 \mid$ Wednesday, Feb. 10........ $\$ 35.00$ Monday, Feb. 8........... 35.00 Thursday, Feb. 11_........ 35.00

Referring to day-to-day rates sterling exchange on Saturday last was steady in limited trading. Bankers' sight was $\$ 4.891 / 4 @ \$ 4.897-16$, cable transfers $\$ 4.895-16 @ \$ 4.891 / 2$. On Monday the market was quiet with rates steady. The range was $\$ 4.891 / 4 @$, \$4.89 7-16 for bankers' sight bills and \$4.89 5-16@ $\$ 4.891 / 2$ for cable transfers. On Tuesday foreign currencies were featureless. Bankers' sight was \$4.89 7-16@\$4.89 11-16 and cable transfers were $\$ 4.891 / 2 @ \$ 4.893 / 4 . \quad$ On Wednesday sterling was steady and dull. The range was $\$ 4.891 / 2 @ \$ 4.89$ 13-16 for bankers' sight and $\$ 4.899-16 @ \$ 4.90$ for cable transfers. On Thursday the foreign exchanges were slightly more active. The range wå \$4.89 9-16@ $\$ 4.89$ 15-16 for bankers' sight and $\$ 4.895 / 8 @ \$ 4.90$ for cable transfers. On Friday, Lincoln's Birthday, markets were closed. Closing quotations on Thursday were $\$ 4.895 / 8$ for demand, and $\$ 4.89$ 11-16 for cable transfers. Commercial sight bills finished at $4.899-16,60$-day bills at $\$ 4.8813-16,90$-day bills at $\$ 4.88$ 9-16, documents for payment ( 60 days) at $\$ 4.8813-16$; and seven-day grain bills at $\$ 4.891 / 4$. Cotton and grain for payment closed at \$4.89 9-16.

## Continental and Other Foreign Exchange

FRENCH francs continue relatively steady with respect to spot rates, due to the cooperation of the British Exchange Equalization Fund with those of Paris and Washington. Future francs are at sharp discounts and there are no signs of repatriation of French funds from abroad or of returning confidence. On the contrary, in the past few weeks signs have multiplied of the disinclination of French interests to bring their money home.
This attitude was reflected last week in the large increase in British bank note circulation resulting from French hoarding. It is believed that the major part of the British gold arriving in New York was originally owned by French interests.
On Wednesday, French Finance Minister Auriol made the positive statement the franc would not be devalued to its lower point fixed by the law of Sept. 25. Nevertheless there is no disposition on the part of French citizens to accept this statement and the heavy borrowing and gold changes shown in the Bank of France statement have further shaken the confidence of the investing and saving classes in France. Last week when it was discovered that the equalization fund had to take $3,000,000,000$ francs in gold from the Bank of France a sentiment bordering on panic developed among the French saving classes, which was immediately expressed in a demand for British bank notes. The fact that the French Treasury had to arrange a few weeks ago a new $£ 40,000,000$ credit in London for the benefit of the French railways was also a disturbing factor.

When M. Auriol denied that the franc would be further devalued, he said he was also opposed to further foreign exchange control and that he would adhere strictly to the tripartite agreement. Despite the vigor of these statements the foreign exchange demand for other currencies was intensified.

The raising of the Bank of France rate to $4 \%$ did not discourage speculators, but it is now difficult for them to borrow francs as the banks are unwilling to favor their transactions. The banks, however, can not prevent depositors from withdrawing their funds and using them abroad. To end such withdrawals it is necessary to reassure capitalists as to the government's policies and the difficulties of the Treasury. The Minister of Finance himself has estimated at $36,000,000,000$ francs the amount which the Treasury has been authorized to borrow this year.
This German mark situation shows no promise of improvement. In the above review of sterling, mention was made of attempts which seem to be in progress to effect an extension of credits to Germany and of the belief that Dr. Schacht was not altogether averse to the idea of devaluing the mark. It must be understood, however, that the suggestions are largely rumors, though doubtless they have been put out as feelers of British and American sentiment.
There is no way of ascertaining the true character and extent of German national expenditures. The Reich does not publish budget figures. As a year ago, so at the beginning of 1937 Germany presents a picture full of contradictions. But today the contradictions are sharper, for the National Socialist Government has consistently pursued a policy which tends to conceal the truth from Germans no less than from foreigners. It is understood that the extremely low reserve position of the Reichsbank is
encouraged by Dr. Schacht for the purpose of impressing foreigners with Germany's urgent need of credit. The Reichsbank statement of Feb. 6 showed total gold reserves of only $66,939,000$ marks and a reserve ratio of $1.59 \%$. This is by no means all the gold possibly available to the Reichsbank and now domiciled in Germany. There is fully twice this amount of gold, and probably much more, which could be made readily available to the Reichsbank. It is also believed that the true foreign exchange position of Germany is much stronger than it is made to appear.

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

|  | Old Dollar Parity | New Dollar Paritya | Range <br> This Week |
| :---: | :---: | :---: | :---: |
|  | Parity | Paritya | This Week |
| France (franc) | 3.92 | 6.63 | $4.651 / 2$ to 4.66 5/8 |
| Belgium (belga) | 13.90 | 16.95 | $16.861 / 2$ to $16.881 / 2$ |
| Italy (lira) | 5.26 | 8.91 | $5.261 / 8$ to $5.261 / 2$ |
| Switzerland (franc | 19.30 | 32.67 | 22.82 to $22.851 / 2$ |
| Holland (guilder) | 40.20 | 68.06 | 54.40 to 54.77 |

a New dollar parity as before devaluation of the European currencies between Sept. 25 and Oct. 5, 1936.
The London check rate on Paris closed on Thursday at 105.02 against 105.14 on Friday of last week. In New York sight bills on the French center finished at $4.651 / 4$, against $4.643 / 8$ on Friday of last week; cable transfers at 4.661/4, against 4.65 7-16. Antwerp belgas closed at 16.87 for bankers' sight and at $16.871 / 2$ for cable transfers, against $16.871 / 8$ and 16.88 . Final quotations for Berlin marks were $40.231 / 2$ for bankers' sight bills and 40.24 for cable transfers, in comparison with 40.24 and $40.241 / 2$. Italian lire closed at $5.263 / 8$ for bankers' sight bills and at $5.261 / 2$ for cable transfers, against $5.263 / 8$ and $5.261 / 2$. Austrian schillings closed at 18.70, against 18.70; exchange on Czechoslovakia at 3.49 , against 3.49 ; on Bucharest at 0.74 , against0.74 ; on Poland at $18.951 / 2$, against $18.951 / 2$; and on Finland at $2.161 / 4$, against $2.161 / 2$. Greek exchange closed at $0.893 / 4$, against $0.897 / 8$.

EXCHANGE on the countries neutral during the war, except for a sharp drop in guilders on Wednesday, follows trends long familiar. The break in the stabilized guilder, which has been strong for months with repatriation of capital to Holland, took the exchange market by surprise. So marked was the return flow of funds to Amsterdam since early in October that the Dutch exchange control was repeatedly obliged to sell gold to the Netherlands Bank in order to get guilders with which to abosrb the foreign money offerings. It is understood the control's total sales of gold to the Bank up to Feb. 1 amounted to approximately $300,000,000$ guilders. The rise in stock prices in the New York market has been increasingly attractive to Dutch capital and it is thought probable that the exchange control decided to withdraw from the market for a while and let the guilder move more in response to the law of supply and demand.

On Tuesday the Dutch Government authorities declared that they could not yet state at what level the guilder will be stabilized. It was asserted that such a level as the business level and financial situation of the country can sustain will be the guide. It is possible that this statement, clearly indicating a further devaluation of the guilder, may have been responsible for Wednesday's and Thursday's break, though it can not be denied that there is a heavy demand for American securities by Dutch investors
without any offsetting commercial demand for guilders.

Bankers' sight on Amsterdam finished on Thursday at $54.491 / 2$, against $54.761 / 2$ on Friday of last week; cable transfers at 54.50 , against 54.77 ; and commercial sight bills at 54.35 , against 54.66 . Swiss francs closed at 22.82 for checks and at $22.821 / 2$ for cable transfers, against $22.851 / 2$ and 22.86 . Copenhagen checks finished at $21.881 / 2$ and cable transfers at $21.881 / 2$, against 21.86 and 21.86 . Checks on Sweden closed at 25.27 and cable transfers at 25.27, against $25.231 / 2$ and $25.231 / 2$; while checks on Norway finished at 24.63 and cable transfers at 24.63, against $24.591 / 2$ and $24.591 / 2$. Spanish pesetas are not quoted in New York.

EXCHANGE on the South American countries is steady, fluctuating closely with sterling-dollar rates. The underlying situation of the South American currencies is showing progressive improvement, as is indicated by the recent refunding policy undertaken by Argentina in New York. Argentina has followed for the last few years a policy of trade agreements with various countries on the basis of favoring imports from those which favor Argentine products. This system has generally operated in favor of those countries with which Argentina has a favorable balance of trade and against others. The present refunding of the Argentine dollar debts in this market is believed to be part of a program for ultimately establishing a trade agreement between the two countries.

Peru, no less than Argentina and Brazil, is also enjoying an economic upswing. Peruvian finances are the soundest since 1930. Unemployment has virtually vanished and industry is booming. Bank deposits in Lima are at a peak. Foreign trade also has increased greatly during the past year and service has been resumed on its external debt.
Argentine paper pesos closed on Thursday, official quotations, at 32.65 for bankers' sight bills, against $325 / 8$ on Friday of last week; cable transfers at 32.65 , against $325 / 8$. The unofficial or free market close was 30.20@30.30, against 30.10@30.25. Brazilian milreis, official rates, closed at 8.75, against 8.75. The unofficial or free market in milreis is 6.10@6.18, against 6.10@6.20. Chilean exchange is nominally quoted at 5.19 , against 5.19. Peru is nominal at $261 / 4$, against $261 / 4$.

EXCHANGE on the Far Eastern countries follows the usual trends. For the most part these currencies move in close relation to dollar-sterling rates. There is some evidence of improvement in the Japanese yen and fears of devaluation of the yen are less keen. It is believed that the new financial authorities in Japan will hold the yen at the rate of 1s. 2 d. per yen. On Feb. 8 the resignation of $M$. Eigo Fukai as Governor of the Bank of Japan was announced. At the same time it was stated that on M. Fukai's recommendation that Sehin Ikeda, who recently relinquished the general managership of the Mitsui business interests, was appointed Governor of the Bank of Japan. The new Finance Minister, M. Yuki, proposes to make the Bank of Japan back the Industrial Bank of Japan in the latter's industrial financing, which would be a new departure as the Bank of Japan has hitherto limited its activities to commercial financing.

Closing quotations for yen checks on Thursday were 28.57 , against 28.53 on Friday of last week. Hongkong closed at $301 / 2 @ 309-16$, against $30.51 @$ $305 / 8$; Shanghai at 293/4@29 15-16, against 29.85@ 30 ; Manila at 50.30 , against $501 / 2$; Singpore at 57.58 , against $571 / 2$; Bombay at 37.00 , against 37.02 ; and Calcutta at 37.00 , against 37.02 .

## Gold Bullion in European Bank

THE following table indicates the amounts of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

|  | 37 | 936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ranc |  | 519 |  |  |  |
| German | 2,443,8 | 2,816,550 | 2,932,000 | 16,192,500 | - 39,213,350 |
| Spoln | 87,323,0 | 0, 124 |  | 90,462,00 | 90 |
| Italy | a42,575, | 42,575,00 | 62 | 76,700, | 63,095,00 |
| Nether | 68,298,000 | 5,726,000 | 67,960,000 | 74,341,0 |  |
| Nat. B | 105,399,0 | 7,137, | 2,669,00 | 8. |  |
| Switzerl | 83,501,0 | 46,827,000 | 69,071,00 | 7,541,000 |  |
| Sweden | 25,519,0 | 23,816,000 | 5,993,000 | 14,560,0 |  |
| Denma | 6,551 |  |  |  |  |
| Nor | , |  |  |  |  |
|  |  |  |  |  |  |
| v. |  |  |  |  |  |
| a Amount held Oct. 29, 1935; latest figures available. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which is now reported as $£ 903,150$. c Amount held Aug. 1, 1936; latest figures available. <br> Note-The par of exchange of the French franc cannot be exactly determined, as yet, since the legislation enacted Sept. 26, 1936 empowers the Government to fix the frane's gold content somewhere between 43 and 49 milligrams. However, calculated on the basis on which the Bank of France has revalued its gold holdings, the parity between francs and pounds sterling is approximately 165 francs to the pound (the old parity was about 125 francs to the pound). It is on this new basis that we have here converted the French Bank's gold holdings from francs to pounds, |  |  |  |  |  |
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## Dictatorship Unmasked

Nothing that has been said or done since President Roosevelt sent to Congress his extraordinary message on the Federal judiciary, on Feb. 5, has altered the first impressions which the message made. Under the thin smoke-screen of proposals to facilitate the administration of justice, the message announced a proposal to pack the Supreme Court, and no amount or kind of explanation has availed to hide that ugly fact. Paraded as an exercise of the constitutional duty of the President to "give to the Congress information of the state of the Union and recommend to their consideration such measures as he shall judge necessary and expedient," it invited Congress to approve the longest stride which has yet been proposed toward Executive dictatorship. If there still lingered in the minds of Senators or Representatives any doubt about the purpose of the President to gather all the reins of national authority in his own hands and drive the Federal judiciary, as he has already driven the Federal legislature, in whatever direction he wished it to go, the doubt was dissipated as the message was read, and what Congress realized the country has not failed promptly to understand.
The message was skilfully contrived to build up a case in favor of the drastic changes which the President demanded. Attention was called to the changes whch have from time to time been made in the number of Federal judges, and particularly in the number of members of the Supreme Court, as a basis for the alleged "simple fact" that "today a new need for legislative action arises because the personnel of the Federal judiciary is insufficient to meet the business before them." The expense of suits in Federal courts was dwelt upon, and overcrowded dockets and delays in the determination of appeals were pointed to as the cause. The Supreme Court was
held up as a tribunal so heavily burdened that, with 867 petitions for review presented to it in the last fiscal year, it declined to hear 717, while of 803 applications of private litigants it accepted only 103. "Immediate attention," it was said, was required to "the spectacle of conflicting decisions in both trial and appellate courts on the constitutionality of every form of important legislation," and the "long processes of preliminary motions, original trials, petitions for rehearings, appeals, reversals on technical grounds requiring retrials, motions before the Supreme Court and the final hearing by the highest tribunal," during which time "labor, industry, agriculture, commerce and the government itself go through an unconscionable period of uncertainty and embarrassment." Further, complaint was made that "the processes of government itself" are "brougit to a complete stop from time to time by injunctions issued almost automatically, sometimes even without notice to the government. matters not that the Congress has enacted the law, that the Executive has signed it, and that the administrative machinery is waiting to function." As a consequence "the judiciary, by postponing the effective date of Acts of Congress, is assuming an additional function and is coming more and more to constitute a scattered, loosely organized and slowly operating third house of the national legislature."

The sharpest attack, however, as well as the most personal, was made on "aged or infirm judges." In the 237 Federal judgeships of all grades, all of them life tenure positions, 25 , it was pointed out, were held by men over 70 years of age and eligible to retire on full pay. The implication was plainly conveyed that most, if not all, of the 25 were in the condition of "lowered mental or physical vigor," as the message put it, which "leads men to avoid an examination of complicated and changed conditions." The life tenure which the Constitution assured "was not intended," Mr. Roosevelt declared, "to create a static judiciary. A constant and systematic addition of younger blood will vitalize the courts and better equip them to recognize and apply the essential concepts of justice in the light of the needs and the facts of an ever-changing world."

Ignoring the constitutional position of Congress as the department of government from which legislation is to come, Mr. Roosevelt accompanied his message with a bill which he has since indicated Congress is expected to pass as it stands, and without demur. The bill proposes that wherever a Federal judge who is 70 years old and has held office for 10 years fails to resign or retire within six months thereafter, an additional judge may be appointed to the court to which the judge belongs. The total number of such appointments is to be limited to 50 , and the membership of the Supreme Court is not to be increased beyond fifteen. The Chief Justice, acting through a new official called a proctor, is to transfer circuit or district judges temporarily from time to time where the business of a court calls for extra judges.
As none of the other criticisms or recommendations of Mr. Roosevelt's extraordinary message are dealt with in the bill, it is clear that Mr. Roosevelt, in his effort to bring the judicial branch of the government under his control, has centered his attack in the first instance upon the personnel of the courts, with the Supreme Court as the special object of attack. The avenue of approach is the age
of some of the justices, and a situation is conjured in which "little by little new facts become blurred through old glasses fitted, as it were, for the needs of another generation," and "older men, assuming that the scene is the same as it was in the past, cease to explore or inquire into the present or the future." If Mr. Roosevelt has in mind any decision of the Supreme Court, rendered since he took office, which mirrors this description, he may well be asked to tell what it is. What he means, of course, as everyone who can read can see, is that he does not like the attitude of the Court toward the New Deal legislation which he has sponsored, and that, since it would be too risky to try to change the Constitution directly, he will try to change it indirectly by changing the personnel of the Court. By pointing to the Court as a body of men who live in the past, he hopes to be able to indict it as hopelessly out of touch with the present, and in need of "new blood" to enable its members to comprehend "the essential concepts of justice" as such concepts are to be discovered in "an ever-changing world."
Never before has a President had the audacity to assert, as Mr. Roosevelt by implication asserts in his message, that he, rather than the courts, understands what are "the essential concepts of justice," and to demand that he be allowed to pack the Supreme Oourt in order to bend its views to his. Whether or not a judge who is 70 years old should, as a general rule, be expected to retire is, no doubt, a debatable question, but the age of certain judges is not Mr. Roosevelt's principal concern. What he wants is a Federal judiciary, and specifically a Supreme Court, which will uphold any legislation which he can induce or force Congress to enact; the age of the judges is only the peg on which the main purpose is hung. Yet even this amazing purpose will not be accomplished unless the additional judges who are to be appointed, and those also whose appointments are to fill vacancies due to death, resignation or retirement, are to be subservient to the President's will. The present Supreme Court of nine justices was unanimous in its opposition to the National Industrial Recovery Act, and the addition of six justices would not alter that decision, while 8 to 7 decisions would probably be criticized much as have been decisions rendered by 5 to 4 . There is implicit, therefore, in Mr. Roosevelt's proposal a determination to see to it, as far as possible, that new appointees are definitely committed in advance to support of New Deal policies and prepared to take their opinions from the White House.
There are signs that Mr. Roosevelt's ambition to "run the whole show" may at last have over-reached itself. The dismay in Congress in the face of what Mr. Walter Lippmann has happily called the "lawless legality" of the court proposal, and the action of the House in passing, by an overwhelming vote of 315 to 75 , a judiciary pension bill notwithstanding Mr. Roosevelt's demand that his own bill shall not be divided, are encouraging signs of independence. At a single stroke Mr. Roosevelt has lost the confidence of influential members of the bar and of recognized leaders of opinion in business, industry, education, the church and intellectual life. Public opinion, irrespective of parties, has been quick to recognize the peril to constitutional government in a proposal which would subordinate the courts to the Executive, and open the way for years to come to interpretations of the Constitution framed to
meet the wishes of the President. It is not encouraging, however, to read in a Washington dispatch that Mr. Roosevelt, when asked if his proposal "would bring on a dictatorship," "had a hearty laugh" and "threw back his head and roared;" for the essence of dictatorship is clear as daylight in the issue now presented. No effort should be spared, accordingly, to make the full import of the message and the accompanying bill fully and widely known. There has never been so great a need for the sober intelligence and patriotic sentiment of the Nation to assert itself in opposition to a measure which can carry nothing but disaster in its train.

## Neutrality That Leads to War

The discussion of neutrality which is going on in Congress seems more than likely, if it results in legislation on the lines of some of the bills that have been introduced, to make neutrality more difficult and war more probable. The principle that underlies the various measures is that the United States should keep entirely aloof from any foreign war in which its own national interests are not involved. There are two ways in which the principle is sought to be applied. One is to provide by law for more or less drastic embargoes upon trade with a belligerent, to become automatically effective upon the recognition by the President of a state of war. The other is to provide for embargoes, but to leave their application to a considerable extent to the President's discretion. Each method, it should be noticed, involves the virtual abandonment of American neutral rights as they have been recognized as existing in international law, and a reliance upon national isolation to keep the country from being drawn into a war.

Of the various proposals that have been presented, special interest attaches to a bill introduced on Feb. 1, under the joint sponsorship of Senator Gerald P. Nye of North Dakota and Senator Champ Clark of Missouri, Democrats, and Senator Homer T. Bone of Washington and Senator Arthur H. Vandenberg of Michigan, Republicans, embodying a socalled "cash and carry" policy. The bill provides that whenever the President shall have issued a proclamation announcing that a state of war exists between two or more foreign nations, "thereafter it shall be unlawful for any American citizen, partnership, company, association, business trust or corporation to retain or assert any right, title or interest in any article or commodity exported by sea from the United States to any port or place which can be reached only by traversing those waters adjacent to a belligerent State which are within the zone of belligerent operations as determined by the President, and no such right, title or interest shall be recognized by the government of the United States or any court or officer of the United States."
The Neutrality Act of August 31, 1935, of which the bill offered by Senator Nye and his associates is an amendment, already imposes a mandatory embargo on the export of arms, ammunition and implements of war, while the Johnson Act forbids the flotation of loans in this country by any foreign government, or its political subdivisions, which has defaulted on debts owed to the United States. The embargo provision of the present Act has been extended by Congress to cover the case of the civil war in Spain. The Nye amendment would make it
impossible for a belligerent State or its nationals to buy anything in this country, whether war materials or not, on credit. As the use of American vessels to transport goods to a belligerent, or to a neutral for transshipment to a belligerent, is also to be prohibited, the only commerce that a belligerent could carry on from this country would be in its own vessels, and the goods would have to be paid for before delivery.
The practical effects of such a hard and fast embargo can be easily foreseen. In so far as a belligerent was able to trade without the aid of credit, the law would operate to the benefit of the Power having the strongest navy and to the disadvantage of whatever other Power was unable to contest successfully its control of the seas. The expectation that prohibitions and restrictions would affect impartially all belligerents would, accordingly, be defeated. In a war between Russia and Japan, for example, each Power would have theoretically the privilege of buying for cash in the American market and taking away its purchases in its own ships, but the Russian navy is no match for the navy of Japan, and there would be little or no Russian trade. On the other hand, if the credit prohibition were extended to cover shipments of goods from abroad in payment for goods purchased here, it is improbable that trade could long continue without the necessity of drawing upon a belligerent's gold supply, and a country at war will do its utmost to keep its gold. Any expectation that American trade on a cash and carry basis would reach or maintain large proportions would prove wholly illusory if the war were prolonged. The goods which the United States could supply, and which a belligerent would otherwise be glad to have, would simply be bought elsewhere or replaced by substitutes not of American origin.
It is difficult, moreover, to see how such a rigid and automatic embargo policy could be made to harmonize with the Administration's policy of reciprocal tariff agreements. The tariff treaties which Secretary Hull has negotiated embody reciprocal concessions. If a foreign State which is a party to such a treaty were to find its privilege of buying in the United States suddenly and heavily restricted the moment it happened to become involved in a war, it might fairly claim that the treaty had been violated through no fault of its own, and by means of an Act passed after the treaty was made. It is true that, in American jurisprudence, an Act of Congress may contravene a treaty, but knowledge that a trade agreement may be largely or wholly suspended in the event of war by impediments arbitrarily thrown in the way of ordinary exchange would go far to bring the reciprocal trade policy into contempt.
The policy of those who would leave a good deal to the President's discretion is represented by another amendatory bill introduced on Jan. 26 by Senator Pittman of Nevada, and understood to represent, in general at least, President Roosevelt's wishes. The important part of this measure is the provision that whenever the President, having issued a proclamation recognizing the existence of a state of war, and the exportation of arms, ammunition or implements of war having thereupon become unlawful, "shall thereafter find that the placing of restrictions on the shipment of certain articles or materials in addition to arms, ammunition and
implements of war" to the countries named in his proclamation "is deemed necessary to promote the security and preserve the peace or neutrality of the United States or to protect the lives and commerce of nationals of the United States, he shall so proclaim, and it shall thereafter be unlawful for any American vessel to carry such articles or materials" to any of the countries covered by the proclamation, or to any neutral country for transshipment. The articles or materials referred to are to be indicated "from time to time" by proclamation, and the President "may from time to time change, modify or revoke in whole or in part" any proclamation which the Act calls upon him to issue.

The Pittman amendment is highly objectionable from every point of view. Some discretion in the execution of legislative enactments is, to be sure, inherent in the nature of the Executive function, but the discretion which the amendment proposes to confer upon the President is dangerous in the extreme. Not only would the amendment permit the President to restrict or prohibit American trade with a belligerent to any extent that he saw fit, but it would also permit him to discriminate between belligerents, thereby impowering him to sit in judgment on the merits of a war and make the United States indirectly a party to it. However complacent the belligerent Powers might affect to be under trade restrictions which "applied impartially to all of them, there could be nothing but irritation at changes or revocations proclaimed while the war was in progress or operating to the advantage of one party and the disadvantage of another. Under the Constitution, Congress alone can declare war, but the Pittman amendment would make it easily possible for the President, especially if he were ambitious to play a leading part in world affairs or sympathized with the ambitions of political pressure groups, so to embroil the United States in a foreign conflict as to bring about virtual or even actual war. The country has had one example of what a President can do to lead the United States into war while osensibly observing neutrality in the work of Woodrow Wilson. It should not be exposed to another under a President whose dictatorial policy has just been emphasized by an extraordinary attempt to obtain control of the Supreme Court.

If the danger of foreign entanglement through the agency of an unneutral neutrality needed further illustration, the illustration has been provided by a letter to the President, signed by 32 more or less well-known persons and made public on Monday by the New York office of the League of Nations Association. After observing that it is impossible for Congress "to draft a bill that would provide for every future contingency," and urging that the conduct of foreign affairs should be left in the President's hands, the letter declares that "for the United States to declare that in any future controversy it will cast the same stigma upon the nation that wishes to respect the Pact of Paris, the policy of the good neighbor and the League of Nations Covenant as upon the nation that wilfully violates them, is to support international anarchy. . . . If the President should find that a belligerent country was attacked in contravention of the provisions of treaties to which the United States is a party, he should so advise Congress, and with its consent revoke his embargo proclamations in respect to the country so attacked."

This is nothing more than a reappearance of the old effort to urge the United States toward cooperation with the hopelessly discredited League. If there is any international agreement today that is deader than any other, it is the Pact of Paris, and the United States should not be put in a position where a formal infraction of a dead agreement is to be made a ground of partisanship in war either with or without an approving vote of Congress. The only proper course for the United States, in the clamorous discussion over neutrality, is to assert its rights under international law and use all necessary force to maintain them.

## Bonds in Bank Portfolios

## By H. Parker Willis

In several ways there has been brought to public attention during the past few weeks, a phase of the portfolio or investment position of our banks which has received but scanty study, even from financial experts. This is the extent to which the banks are becoming more and more committed to the bond market through their upbuilding of large portfolios of corporate securities. We say nothing at this point of the enormous government bond holdings with which the banks are overburdened. As to this, we have expressed ourselves fully in time past. The holdings of corporate bonds present however, a different kind of situation, and one which raises problems of a special and difficult sort.
The report of the Comptroller of the Currency, made public on February 8, furnishes authentic information as regards this question in the field of national banking. The Comptroller notes at the last mid-year report an aggregate holding by national banks of $\$ 4,035,261,000$ of corporate bonds, stocks, etc., and holdings of $\$ 7,072,979,000$ of "governments," as well as $\$ 1,374,385,000$ "guaranteed" by the Treasury. The steady increase of the bond portfolio not only in these, but in all commercial banks in the country, is one of the outstanding phases of recent banking development. Entrusted with the responsibility of overseeing the investment of vast masses of savings represented by their "time deposits," and finding no adequate vehicle for such investments in locally-issued securities, the banks bave been buying bonds of which they knew little. Undoubtedly they have been doing what they could to keep up the quality of their portfolios; yet the advance in prices in the bond market and the absorption of the floating supply of desirable bonds have more or less neutralized their efforts, and there has been, according to the best accounts, a fairly steady deterioration of bond quality which is still progressing. Yet, of all this the Comptroller makes no mention. He speaks of the condition of the banks as very satisfactory and "showing improvement." He has, however, within the past few months, made some attempt to strengthen the portfolio situation, by requesting examiners to frown upon, or disallow, the presence of bonds of low grade in the portfolios of the banks they examine. He would have them hold securities only of A or at least of BBB grade,
or higher. Many have complied with this request, and others are in the way to do so. But does this administrative requirement really change the situation very materially? The question at issue, after all, is not the "safety" of the portfolios, but their adequacy as a reliance in the event of some sudden necessity for liquidation.

It is evident that this situation, increasing in acuteness as it is almost from day to day, raises some fundamental questions of banking. Eminent witnesses before recent investigating committees have recommended that the function of holding time deposits be separated from that of demand deposit holding. They have felt that our demand deposits or "bank credit" as we may preferably call it, is, in effect, the currency of the country at the present moment; and should not be allowed, even by inference or assumption, to be subjected to conditions of doubt either as to solvency or liquidity to which savings accounts may necessarily be subject. Recent studies have made it clear that much of the difficulty from which country banks have suffered during the past four or five years, has been the outcome of their acceptance of large time deposits and their basing the latter upon bond investments, for which, in the event of any considerable withdrawals, they must find a ready market. More hazardous still is the situation existing in many banks where bond deposit holdings have been allowed to become so large that they "lap over" the savings accounts and become, in considerable degree, the backing or protection for demand liabilities. The National banks, at the time of which we have spoken, had $\$ 7,533,922$,000 of time deposits or an amount little larger than their government bonds; corporate bonds were thus really held behind demand deposits.
There can be no doubt that when the next period of banking stress and pressure arrives, as it will, perhaps in the near future, our banks will find, as they have in times past, that their assets in the form of bonds supposedly salable or "shiftable," are unavailable, save in limited quantities and, perhaps, at prices which represent a substantial percentage of loss. It is a condition that we ought not, without due thought, to permit to develop further. The easy * remedy for the situation constantly urged by bankers and others is the finding of new "outlets" for bank funds. Thus, President Smith of the American Bankers Association, has lately urged in public, the broadening and the improvement of bond investments, the development of "consumer credit," and a further enlargement of mortgage loans. To follow the advice of Mr. Smith, no matter by what safeguards of bond analysis or credit examination it might be protected, would be to work further along the lines of danger that are now visible, and entirely to ignore the sources of fundamental trouble that are obvious in our banking system. The opposing type of remedy - that of segregating deposit banking from savings or investment banking, or of depriving time deposits of their practically immediate claims in fact, is much more difficult, and would encounter
many vested interests disinclined to admit the existence of the problems of theory which underlie the whole situation. Over and beyond these, and simply as a matter of temporary expediency, we ought to try to work out some general tests of suitability which shall govern banks in their choice of bonds for inclusion in their portfolios. To base the selection of such securities upon ratings devised by private concerns, even where a concurrence of two or more such rating agencies is required, opens a door of obvious danger which ought to be closed. As long as our banks buy largely of bonds to protect the time deposits which they are legally authorized to hold, and as long as the latter are treated as demand claims in time of stress, it will be incumbent upon our banking authorities to provide some positive means of liquidating the securities or relieving the danger of presentation for prompt payment, without resort to any "emergency" or "relief" enterprise. A simple reliance upon the stock market in existing conditions, with the absorptive power of the market as seriously impaired as it has been through "New Deal" legislation, will unavoidably prove less and less successful in the future as a means of taking care of the depositor in time of danger.

The corporate bond situation in our banks is thus of a nature which adds materially to the ultimate risks of those more immediate dangers which are produced by present large holdings of government bonds, enhanced as the latter will be by forthcoming government deficits. The Treasury has allowed and encouraged, not to say forced, the banks to go on creating bank deposits protected by government securities. At the same time, Congress and the Federal Administration evidently look with complacency upon the reappearance in an aggravated form of the corporate bond situation already described. The banks might be able to incur and overcome one or the other danger, but they certainly cannot avoid the two when combined. It is a situation that has long called for rectification, but with which Congress has dealt only in the most hesitating and incomplete manner.

Why should not this whole bond situation and the means of adjusting it and relieving the danger growing out of it be carefully investigated, preferably by a non-partisan body of experts? There are many phases of our present banking lefislation which call for early attention of this kind, and which present issues that Congress is quite certain not voluntarily to meet. Unless they are dealt with by some effective agency, they will be allowed to drag slowly along, until the breakdown so long threatening makes itself apparent.

It may well be that our present system of public finance will force the banking mechanism into disaster, regardless of any technical rectification or improvement. Such an event then would undoubtedly be explained on the ground that public revenue necessities had compelled such an outcome. There is, however, no ground for a poor excuse of that sort as regards the corporate bond situation. Let there be no delay in carefully fixing the classes of ${ }^{\prime}$ securities which the banks may buy, and none in furnishing a reliable means whereby their conver-
sion may be assured. As an alternative the banks themselves may be enabled to make a prompt and effective settlement in some form with time depositors who insist upon being treated as if their accounts were really claims for "cash" with the resultant embarrassment and difficulty to which the bank, in such cases, is subject.

## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank, Ltd. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes; shares issued to vendors; allotments arising from the capitalization of reserve funds and undivided profits; sales of already issued securities which add nothing to the capital resources of the company whose securities have been offered; issues for conversion or redemption of securities previously held in the United Kingdom; short-dated bills sold in anticipation of long-term borrowings; and loans of municipal and county authorities which are not specifically limited. In all cases the figures are based upon the prices of issue.
SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM [Compled by the Midand Bank, Limited

|  |  |  | Month of |  | $\begin{aligned} & \text { Year to to } \\ & \text { Jan. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | E83,478 |
|  |  |  |  |  | 261,647, |
|  |  |  | $22,469,000$ <br> $42,343,000$ |  | $364,234,000$ 235,67000 |
|  |  |  | $42,343,000$ <br> 21.052000 <br> 1 |  | 214,377,000 |
|  |  |  | -11,540,000 |  |  |
|  |  |  | 20,940,000 |  |  |
|  |  |  | 28.3688 .000 <br> $26.332,000$ |  | ${ }_{251,23}$ |
|  |  |  | $28,332,000$ <br> $33,795 \cdot 000$ |  |  |
|  |  |  | - 47.418 .818 .000 |  |  |
|  |  |  | ${ }^{16,9266000}$ |  | ${ }_{231}^{23,25}$ |
|  |  |  | $12,332,000$$2,896,000$ |  | 79,230,000 |
|  |  |  | - $\quad \begin{array}{r}2,310,000 \\ \hline\end{array}$ |  | 118 |
|  |  |  | $10,853,000$16592,000 |  | 155,929,000 |
|  |  |  | $16,592,000$$33,963,000$ |  | $200,195,000$ $210,872,000$ |
| GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS [Compiled by the Midland Bank, Limited] |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | United <br> Kingdom | India and Ceylon | Other Brit. Countries | Foreign Countries | Total |
|  |  |  | 9ㄷ,000 | $\underset{\text { 1,202,000 }}{ }$ | $\underset{16,592.000}{\mathcal{E}}$ |
|  | ${ }^{14,443,000} 9$ |  |  | 1,202,000 |  |
| $\begin{aligned} & \text { 1935-J_Jnuary } \begin{array}{c} \text { Febrary } \\ \text { Marce. } \end{array} \end{aligned}$ | 11,076,000 |  | $\begin{array}{r} 2,34,000 \\ 1,135,000 \\ 1,0 \end{array}$ | 176,000 | 12,386,000 |
| April | \| $\begin{aligned} & 3,443,000 \\ & 1888,000\end{aligned}$ | 118,000 | $\begin{array}{r} 1,1350,000 \\ 668,000 \\ 568,000 \end{array}$ | 254,000 | $4,108,000$ $19,728,000$ |
|  | 19,571,000 | 13,000 | ${ }^{8720000}$ | 154,00 | 20,610,000 |
| July |  |  | ${ }^{3,622,000}$ | 287,000 | 53,909,000 |
| d, | 4,761,000 |  | 375,000222,000 |  | l $7,719,000$ 7 |
| Oetober | 3,940,000 | 545,000 |  |  | 4,707,000 |
| Novemb Decemb | $\begin{aligned} & 9,204,000 \\ & 9,686,000 \end{aligned}$ | 137,000 | 3,136,000 | 188,000 | $12,544,000$ $11,218,000$ |
| Year.-- | 691 | 8,000 | 7,210,000 |  |  |
| 1930-January | 33,109,000 | 194,000 | 751,000964,000 |  | 3,9 |
|  | 6877 |  |  |  | 19,687,000 |
|  | ${ }_{8}^{6,775,000}$ | 232,000 | 1,356,000 | $\begin{array}{r} 84,000 \\ 78,000 \\ \hline 78,000 \end{array}$ |  |
| April $\qquad$ | 17,196,000 | 27,000 | 退2,014,000 | $\begin{aligned} & 268,000 \\ & 128,000 \end{aligned}$ | (19,550,000 |
| June | (5,344,000 |  |  |  | 24,403,000 |
| Auy | 4,346.000 |  | coly | $\begin{aligned} & 128,000 \\ & 153,000 \\ & 78 \end{aligned}$ |  |
|  | 8,018,000 |  |  | 78,000 | $\xrightarrow{6,194,000} 9$ |
| October <br> November <br> December | 22,730,000 | 451,000 <br> 30,000 | $\begin{aligned} & \begin{array}{l} 3,763,000 \\ 2,069,000 \\ 1,572,000 \end{array} \\ & 1, \end{aligned}$ | $\begin{array}{r} 568,000 \\ 1,487,000 \end{array}$ | $\begin{aligned} & 26,944,000 \\ & 20,939,000 \\ & 20,211,000 \end{aligned}$ |
|  | 16,997,000 | 30 |  |  |  |
| Year | 190808000 | 1,090,00 | 22,264,000 | 3,060,00 | 217,221,000 |
| 1937-Januar | 24,802,000 |  | 2,405,000 | 407,0 | 27.614.000 |


(Based on Average Ytelds)

| $\begin{gathered} 1937 \\ \text { Doefluy } \\ \text { Averipes } \end{gathered}$ | U.S.$\begin{aligned} & \text { Goot. } \\ & \text { Bonds. } \end{aligned}$Bonds | $\left\lvert\, \begin{gathered} \text { All } 120 \\ \text { Domes } \\ \text { tics } \\ \text { Cor } p, * \end{gathered}\right.$ | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Corporate by Groups* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ${ }^{\text {Baa }}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 12 \\ & 10 \\ & 10 \end{aligned}$ | ${ }_{c}^{8120} 12$ |  |  | 11 |  |  |  |  |  |
|  | 112 | 105. | 115.5 | 111 |  |  |  |  |  |
|  | 112 | 105. |  |  |  |  |  |  |  |
|  | 112 | 105.0 | 115.78 | 11 |  |  |  |  |  |
|  |  | 105. | 115.78 | 11 |  |  |  |  |  |
|  |  | 105.2 | 115. |  |  |  |  |  |  |
|  |  |  | ${ }_{116}^{116}$ |  | 103 |  | 100 |  |  |
|  |  |  |  | 112.25 | 10 |  |  |  |  |
| kly |  |  |  |  |  |  |  |  |  |
| ${ }_{22}^{29}$ |  |  |  |  |  |  |  |  |  |
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new capital issues in the united kingdom by months [Compiled by the Midand Bank Limited]

|  | 1934 | 1935 | 1936 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| January | £10,853,233 | £16,592,347 | £33,963,149 | ¢27,614,265 |
| February | $7,007,995$ $7,081,462$ | $12,620,080$ $12,386,235$ | 19,687,120 |  |
| April. | 9,590,367 | 4,018,238 | 10,456,037 |  |
| May | 22,440,935 | 19,727,811 | 19,505,122 |  |
| June. | 12,048,454 | 20,610,166 | 18,410,698 |  |
| July..--- | 14,997,397 | 53,909,166 | 24,402,925 |  |
| August.- | 9,878,332 | 8,682,428 | 6,194,413 |  |
| September | 6,747,571 | 7,719,440 | 9,546,101 |  |
| October--. | 23,446,272 | $\begin{array}{r}4,706,804 \\ 12,543,554 \\ \hline\end{array}$ | ${ }_{20}^{26,943,859}$ |  |
| November | $\begin{aligned} & 13,056,095 \\ & 13,041,644 \end{aligned}$ | 11,217,941 | 20,211,176 |  |
| Year | £150,189,757 | £182,824,210 | £217,221,225 |  |

## The Course of the Bond Market

The bond market has been extremely quiet and fluctuations narrow. High grades revealed a tendency to sell off, the price average for Aaa's declining to 115.35, which compares with the recent high of 118.16. United States Governments experienced virtually no fluctuations at all. Lower-grade corporate issues closed the week for the most part unchanged, although the rails made some slight gains.
High-grade railroad bonds have been quite steady this week. Chicago Burlington \& Quincy $31 / 2$ s, 1949, were off $1 / 8$ at $1093 / 4$; Lake Shore \& Michigan Southern $31 / 2$ s, 1997, were unchanged at $1051 / 2$; Pennsylvania $41 / 2$ s, 1960, closed at 121, down $11 / 8$. Lower-grade railroad bonds have generally been somewhat higher. Boston \& Maine 5s. 1967, advanced 18/8 to $883 / 4$; Missouri-Kansas-Texas 5 s, 1962, rose $17 / 8$ to $87 \% / 8$; Southern Pacific $41 / 2$ s, 1968, were off $1 / 8$ at $961 / 8$

Although medium-grade to speculative utility bonds maintained reasonably good stability, high-grades have been noticeably soft. Brooklyn Edison $31 / 4 \mathrm{~s}$, 1966, closed at $1013 / 4$, down $25 / 8$; Cincinnati Gas \& Electric $31 / 4 \mathrm{~s}, 1966$, at $1021 / 8$ were off $11 / 8$; Consumers Power $31 / 4 \mathrm{~s}, 1966$, declined $3 / 4$ to $1023 / 8$; Dayton Power \& Light 31/2s, 1960, lost 13/4 at 1041/2; West Penn Power 4 s , 1961, fell $1 / 8$ to $1063 / 4$; Southern California Edison $3 \frac{4}{4}$ s, 1960, at 103 were off 2 . New offerings included $\$ 16,000,000$ Dallas Power \& Light $31 / 2 \mathrm{~s}$, 1967, and $\$ 75,000,000$ Northern States Power $31 / 2$ s, 1967, both for refunding purposes.
A somewhat better tone has characterized the industrial list, few declines of importance having been recorded, while there have been a sizable number of fractional advances. Rubber company issues improved and the foods tended to rise. There has been little action among the obligations of liquor companies, although McKesson \& Robbins 51/2s, 1950, declined $3 / 8$ to $1035 / 3$. The steels have been generally higher, Wheeling Steel $41 / 2 \mathrm{~s}, 1966$, closing at $1027 / 8$, up $7 / 8$. Oll company securities commanded higher prices. Interest in the amusements centered upon Paramount Pictures 6s, 1955, which rallied to a new record high at $1051 / 2$, closing at $1031 / 4$, up $2 \%$. The sugars moved ahead, Manati Sugar $7 \frac{1}{2}$ s, 1942 (ctfs.), advancing 2 points to 80
The South American group again acquired the lead among the foreign bonds, with Colombian, Peruvian and Chilean issues outstanding in the advance, while the balance of the list displayed no pronounced tendency either way, but maintained a firm undertone.
Moody's computed bond prices and bond yield averages are given in the following tables:

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

| $\begin{gathered} 1937 \\ \text { Dally } \\ \text { Aretages } \end{gathered}$ |  | 120 Domestic Corporateby Ratings |  |  |  | 120 Domestic Corporate by Groups |  |  | $\begin{gathered} 30 \\ \text { For } \\ \text { elgns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aaa |  | A | Ba | RR. | P, $U$. | ndu |  |
| Feb. 12.- | Stock | Exchan | cis |  |  |  |  |  |  |
| 11.- | 3.75 | 3.22 | 3.41 | 3.84 | 4.52 | 4.02 | 3.76 | 3.46 | 5.1 |
| 10 | 3.73 | 3.20 | 3.39 | 3.83 | 4.50 | 4.00 | 3.75 | 3.44 |  |
| 9 | 3.72 | 3.19 | 3.38 | 3.82 | 4.50 | 4.00 | 3.74 | 3.43 |  |
| 8 8-- | ${ }_{3}^{3.72}$ | 3.19 | ${ }_{3}^{3.37}$ | ${ }_{3.81}^{3.81}$ | 4.51 | 4.00 | 3.73 | 3.43 |  |
| 6. | 3.72 | 3.18 | 3.37 | 3.81 | 4.51 | 4.00 | 3.72 | 3.43 |  |
| 5. | ${ }_{3}^{3.72}$ | 3.18 3 | ${ }_{3}^{3.37}$ | 3.81 380 | 4.51 | 4.00 | 3.72 | 3.43 | 1 |
| 3 | 3.71 3.71 3 | 3.18 <br> 3.17 | $\begin{array}{r}3.36 \\ 3.37 \\ \hline\end{array}$ | 3.80 3.80 3.80 | ${ }_{4}^{4.51}$ | ${ }_{4}^{4.00}$ | ${ }_{3}^{3.71}$ | 3.43 |  |
| 2 | 3.71 <br> 3.71 | 3.17 <br> 3.15 | 3.37 <br> 3.37 | 3.80 3.81 3 | 4.51 4.52 | 4.00 4.00 | 3.71 3.73 | ${ }_{3.42}^{3.43}$ |  |
| $1-$ | ${ }_{3.71}^{3.71}$ | ${ }_{3}^{3.15}$ | 3.35 | 3.81 3.81 | ${ }_{4}^{4.53}$ | 4.00 | 3.73 | ${ }_{3.41}^{3.42}$ |  |
| Weekly- |  |  |  |  |  |  |  |  |  |
| Jan. 29-- | 3.70 | 3.14 3 3 | 3.35 <br> 3.30 | 3.80 | 4.52 | 4.00 | 3.72 | 3.39 | , |
| 22 | 3.66 | 3.09 | 3.30 | 3.76 | 4.47 | 3.93 | 3.68 | 3.36 | 5.3 |
| 15 | 3.65 | 3.07 | 3.29 | 3.75 | 4.47 | 3.93 | 3.66 | 3.35 | 5.4 |
|  | 3.65 | 3.08 | 3.27 | 3.75 | 4.49 | 3.93 | 3.66 | 3.35 | 5.4 |
| Low 1937 | 3.64 | 3.07 | 3.27 | 3.74 | 4.46 | 3.92 | 3.66 | 3.34 | 5.1 |
| High | 3.75 | 3.22 | 1 | 3.84 | 4.54 | 4.02 | 3.76 | 3.46 | 5.4 |
| Feb. 1136 | 3.95 | 3.31 | 3.56 | 4.13 | 4.81 | 4.32 | 3.97 | 3.5 |  |
| 2Yrs.Ago | 4.61 | 3.70 | 4.14 | 4.65 | 5.95 | 4.80 | 4.80 | 4.24 |  |

 level or the average movement of actual price quotations They me

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

Financial results of the operation of United States railroads during December were quite favorable on a comparative basis, and also good in themselves. There were no exceptionally adverse weather or other conditions, such as lately affected the carriers in the Ohio Valley, and the principal carriers were able to report handsome increases of both gross and net earnings. In subsequent earnings reports, note will have to be taken of the floods, and one reflection of the destructive waters already is apparent. Our compilation, this month, omits the returns of the Louisville \& Nashville, which are delayed because of the flood ravages. In other respects the trend is normal and thoroughly in accord with the upswing in general business conditions. The good Christmas trade and the sustained volume of business as a whole finds an echo in a broad increase of gross earnings. The managers were able to keep the increase of costs to reasonable proportions, and net earnings also show a large advance. Plans now are being made for extensive repairs and improvement, many of which were deferred during the worst of the depression, and this circumstance necessarily will begin to affect net earnings before long.

Although the gains now apparent are most satisfactory, it would be idle to claim that the problems of the rail carriers are solved. Heavy taxation, high wages, over-regulation and the inroads of competitive modes of transportation all remain as factors that must be taken into consideration. But the course of business naturally remains as the underlying determinant of railroad earnings, and even the problem of reorganization that faces so large a percentage of rail mileage is likely to be mitigated if further progress is made. For the month of December the railroads, with the exception of the Louisville \& Nashville, reported gross earnings of $\$ 362,854,580$ against $\$ 289,006,576$ in the same month of 1935 , a gain of $\$ 73,848,004$, or $25.55 \%$. The ratio of operating expenses to gross earnings fell sharply, and net earnings amounted to $\$ 112,341,992$ against $\$ 68,400,315$, an increase of $\$ 43,941,677$, or $64.24 \%$.


* Louisville \& Nashyille RR. IIgures not available

The business improvement that made the rail gains possible takes in a wide range.

Outstanding among the basic industries which contributed to the larger earnings of the railroads during the month under review are the iron and steel industries, which show most gratifying improvement. According to the statistics compiled by the American Iron and Steel Institute, no less than 4,431,645 gross tons of steel ingots were produced in December, 1936 (the largest tonnage in any December in the history of the industry, the previous record, established in December, 1928, being 4,018,208 gross tons), as against only $3,073,405$ gross tons in December a year ago and but $1,964,257$ and $1,798,606$ gross tons, respectively, in December, 1934, and December, 1933. Comparisons with preceding years, back to and including December, 1929, are: 861,034 gross tons in December, 1932; 1,301,211 gross tons in December, 1931; 1,979,547 gross tons in December, 1930, and 2,903,012 gross
tons in December, 1929. In the case of pig iron production, the December output was the largest for the month in all recent years, not excepting December, 1929. The "Iron Age" reports that the production of pig iron in December, 1936, reached no less than $3,115,037$ gross tons in December, 1936, as compared with only $2,106,453$ gross tons in December, 1935 ; 1,027,622 gross tons in December, 1934; $1,182,079$ gross tons in December, $1933 ; 546,080$ gross tons in December, 1932; 980,376 gross tons in December, $1931 ; 1,965,690$ gross tons in December, 1930, and 2,836,915 gross tons in December, 1929. Another large basic industry, which shows a huge increase in the month under review as compared with December, 1935 , is the automobile industry. The output of motor vehicles of all kinds in the United States during December, 1936, according to the figures compiled by the Bureau of the Census, aggregated no less than 498,721 cars (an all-time record for December) as against only 404,528 cars in December, 1935 , and only 153,624 cars in December, 1934. Going further back, comparison is with 80,565 cars in December, 1933; 107,353 cars in December, 1932; 121,541 cars in December, 1931; 155,601 cars in $1930 ; 120,007$ cars in December, 1929, and 244,116 cars in December, 1928.

Turning to still another basic industry-that of the mining of coal-we find that both the soft coal output and the hard coal output were on a greatly increased scale as compared with December a year ago. According to the statistics compiled by the United States Bureau of Mines, the production of bituminous coal in December, 1936, was $44,487,000$ net tons (the largest December output since 1929) as compared with but $35,388,000$ net tons in the same period of 1935 ; 32,526,000 net tons in December, 1934; 30,377,000 net tons in December, 1933; $31,522,000$ net tons in December, 1932; 30,579,000 tons in December, 1931, and 40,222,000 net tons in December, 1930, but against 47,046,000 net tons in the same month of 1929. The output of Pennsylvania anthracite, the Bureau reports, reached $5,180,000$ net tons against only $4,726,000$ net tons in the month the previous year; $4,687,000$ net tons in December, 1934, and 4,437,000 net tons in December, 1933, but comparing with $5,141,000$ net tons in December, 1932. Going further back, comparison is with only $4,679,000$ net tons in 1931, but with $6,050,000$ net tons in December, 1930, and with no less than $7,377,000$ net tons in the corresponding period of 1929.

On the other hand, there was a very pronounced falling off in the building industry during the month under review as compared wịth December, 1935, due entirely to a shrinkage in public projects of every description. The F. W. Dodge Corp. reports that construction contracts awarded in the 37 States east of the Rocky Mountains in December, 1936, called for an expenditure of only $\$ 199,695,700$ as against $\$ 264,136,500$ in December a year ago, but comparing with only $\$ 92,684,900$ in December, 1934. Earlier comparisons are: $\$ 207,209,500$ in December, 1933 ; $\$ 81,219,300$ in December, 1932; \$136,851,600 in December, 1931; $\$ 249,435,500$ in December, 1930 , and no less than $\$ 316,368,100$ in December, 1929. The lumber trade, however, in December (contrary to its usual rule of following the trend of the building industry, with which it is so closely
allied) showed an increase of $2 \%$ over the corresponding period of 1935. According to the figures compiled by the National Lumber Manufacturers Association, an average of 536 identical mills reported a cut of $877,840,000$ feet in the five weeks ended Jan. 2 as against only $862,510,000$ feet in the same five weeks of 1935 . This is an increase of $2 \%$ over the previous year and $61 \%$ above the record of comparable mills in the corresponding period of 1934. Shipments of lumber during the five weeks ended Jan. 2 aggregated $925,617,000$ feet as compared with $828,728,000$ feet in the similar five weeks of 1935 , an increase of $12 \%$, while orders received were likewise on a greatly increased scale, amounting to $1,290,674,000$ feet in the five weeks ended Jan. 2 as against only 1,010,082,000 feet in the same period of 1935 , or $28 \%$ greater than those of a year ago, and more than $68 \%$ above those in the similar weeks of 1934 .
Turning for the moment from the trade statistics to the grain traffic over Western roads, here we find that the December, 1936, grain movement fell considerably below that of December, 1935, although it was very much larger than in the same month of each of the four years immediately preceding 1935. With the single exception of wheat, the shrinkage in the month under review, extended in greater or less degree to all the different cereals. We deal in detail with the Western grain traffic in a separate paragraph further along in this article, and will note here merely that the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, combined, during the four weeks ended Dec. 26, 1936, aggregated only $37,440,000$ bushels as against $38,785,000$ bushels in the same four weeks of 1935 , but comparing with only $25,201,000$ bushels ${ }^{*}$ in the same period of $1934 ; 31,693,000$ bushels in the same weeks of $1933 ; 280,040,000$ bushels in the four weeks of 1932 , and $27,752,000$ bushels in the similar weeks of 1931. Back in December, 1930, however, the receipts were $55,267,000$ bushels, and in the corresponding period of 1929 they reached $76,931,000$ bushels.
Perhaps, however, the very best index of trade and business conditions during the month under review is to be found in the statistics showing the loading of revenue freight on the railroads of the United States, which furnish, as it were, a sort of composite picture of the general traffic and revenues of the roads. These figures, as collected by the Car Service Division of the American Railway Association, show that during the four weeks of December, $1936,2,775,618$ cars were loaded with revenue freight on the railroads of the United States as against only $2,322,522$ cars in the same four weeks of $1935 ; 2,105,569$ cars in the same period of 1934 ; $2,087,640$ cars in the similar weeks of 1933 ; $1,936,187$ cars in the same period of $1932 ; 2,273,222$ cars in the same four weeks of 1931 , and $2,781,582$ cars in the similar weeks of 1930 , but comparing with no less than $3,338,334$ cars in the corresponding four weeks of 1929 .
In all the foregoing we have been dealing with the railroads of the country collectively. Turning now to the separate roads and systems, we find the exhibits in consonance with the showing for the roads as a whole. In our compilations giving the increases and decreases in gross and net earnings in excess of $\$ 100,000$, only one road reports a loss in gross earnings and but three roads decreases in the
case of the net. Lack of space prevents our naming separately (with their increases) the roads distinguished for gains in both gross and net alike, so we shall therefore confine ourselves to mentioning only a few of the most outstanding. The Pennsylvania RR, which heads the list in the case of the gross, reports $\$ 8,374,434$ gain in gross earnings and $\$ 3,108,889$ increase in net earnings; the Illinois Central (which heads the list in the case of the net) shows an increase of $\$ 1,679,611$ in gross earnings and an increase of $\$ 6,019,888$ in the case of the net; the Southern Pa,cific System, with 8,231,778 increase in gross, reports $\$ 5,326,499$ increase in net; the New York Central, with $\$ 6,379,865$ gain in gross, shows $\$ 4,695,205$ gain in net (these figures cover the operations of the New York Central and its leased lines; including the Pittsburgh \& Lake Erie, the result is an increase of $\$ 6,995,259$ in the case of the gross and $\$ 4,828,358$ in the case of the net). The Union Pacific, with $\$ 3,824,349$ increase in gross, reports $\$ 2,506,775$ increase in net, and the Atchison Topeka \& Santa Fe shows $\$ 3,383,250$ gain in gross accompanied by $\$ 1,902,344$ increase in net. In the subjoined table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THEEMONTH
OF DECEMBER, 1936


424,688
410,481 Total (1 road)......-- $\$ 176,661$ leased lines-Cleveland Cincinnati Ohicago \& St. Louis, Michigan Central, Cincinnati Northern, and Evansville Indianapolis \& Terre Haute. In
FEINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF DECEMBER, 1936


When the roads are arranged in groups or geographical divisions according to their location, as
is our practice, the gratifying improvement in the results shown as compared with December a year ago is very strikingly brought out, as it is found that all the three great districts-the Eastern district, the Southern district and the Western district-as well as all the various regions comprising these districts, without a single exception, report gains in both gross and net earnings alike. Our summary by groups follows. 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:


## - Loulsville \& Nashville RR. Algures not available

NOTE-Our grouping of the roads conforms to the classification of the Interstate Commerce Commission, and the following indicates the confines of the different EASTERN DISTRICT
New England Region-Comprises the New England States.
Great Lakes Region-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of
aline from Chicago via Pittsburgh to New York Central Eastern Region-Comprises the section
ast of a line from Chicago through Peoris to south of the Great Lakes Region to the mouth of the Ohio River, and north of the Ohio River to Parkersburg Wiver Va., and a line thence to the southwestern corner of Maryland and by the Potomac. River to its mouth. SOUTHERN DISTRICT
Southern Reoton-Comprises the section east of the Mississippi 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 Virginia to th $\theta$ Atlantic.
Pocahontas Region-Comprises the section north of the southern boundary oi Virginia, east of Kentucky and the Ohio River no th to Parkersburg, W. Va.: and south of a line from Parkersburg to the southwestern corner of Maryland and hence by the Potomac River to its mouth.
-WESTERN DISTRICT
Northwestern Region-Comprises the seotion adjoining Cana da lying west of in Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland Central Western Regton-Comprises the section south of the Northwestern Region west of a line from Chicago to Peoria and thence to St. Louls, and north of a line rom St. Louls to Kansas City and thence to El Paso and by the Mexican boundary
othe Pacific. othe Pacific.
outh of St. Louis and a Comprises the section ying between the Mississippi River nd by the Rio Grande to the Guif of Mexico.

The grain movement over Western roads in the month under review, as we have already indicated, was considerably smaller than in December, 1935 (which was the largest for the month since 1930), although at the same time it was much larger than in December of each of the four years immediately preceding. The falling off in December, 1936, extended in greater or less degree to all the different staples, with the single exception of wheat, the movement of which was somewhat larger than in December a year ago. Thus the receipts of wheat at the Western primary markets during the four weeks ended Dec. 26, 1936, aggregated $9,732,000$ bushels as against $9,608,000$ bushels in the same four weeks of 1935; of corn, $17,026,000$ bushels as against $17,822,000$ bushels, and of oats, $4,574,000$ bushels
against $4,673,000$ bushels. Adding barley and rye, the receipts of which were only $4,906,000$ bushels and $1,192,000$ bushels, respectively, as compared with $5,100,000$ bushels and $1,582,000$ bushels, altogether the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, in the four weeks ended Dec. 26, 1936, reached only $37,440,000$ bushels as against $38,785,000$ bushels in the corresponding four weeks of 1935, but comparing with only $25,201,000$ bushels in the same four weeks of $1934 ; 31,693,000$ bushels in the same period of $1933 ; 31,724,000$ bushels in 1932, and $27,752,000$ bushels in the same period of 1931. In the corresponding period of 1930, however, the receipts aggregated $55,267,000$ bushels, and in the same period of 1929 were no less than $76,931,000$ bushels. The details of the Western grain movement, in our usual form, are set out in the table we now present:

WESTERN FLOUR AND GRAIN RECEIPTS

| 4 Wks. End. Dec. 26 | $\underset{(\text { Blols. })}{\text { Flour }}$ | Wheat (Bush.) | $\underset{(\text { Bush. })}{\text { Corn }}$ | $\begin{gathered} \text { Oats } \\ \text { (Bush.) } \end{gathered}$ | $\begin{aligned} & \text { Barley } \\ & \text { (Bush.) } \end{aligned}$ | $\begin{gathered} \text { Rye } \\ \text { (Bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chtcago- | 813,000 | 772.000 | 6,685,000 | 789,000 | 913.000 | 300,000 |
| 1936 ----- | 603,000 | 1,085,000 | 5,392,000 | 870,000 | 941,000 | 140,000 |
| Minneapolts- |  |  |  |  |  |  |
| 1936 ---- |  | 2,713,000 | 838,000 | 211,000 | 1,673,000 | 414,000 |
| 1935 -.-- |  | 3,784,000 | 938,000 | 1,106,000 | 1,511,000 | 490,000 |
| Duluth- 219.000 |  |  |  |  |  |  |
| 1936 --.- |  | 219,000 | 1,000 | 10,000 | 203,000 | 77,000 |
| 1935 -..-- |  | 497,000 | 81,000 | 584,000 | 292,000 | 448,000 |
| Milwaukee- |  |  |  |  |  |  |
| 1936 --.- | 54,000 | 13,000 | 637.000 | 82,000 | 1,451,000 | 90,000 |
| 1935 ....- | 66,000 | 126,000 | 404,000 | 42,000 | 1,759,000 | 23,000 |
| Toledo- |  |  |  |  |  |  |
| 1936 ...- | ------ | 430,000 | 151,000 | 1,557,000 | 1,000 | 3,000 |
| 1935 ....- |  | 306,000 | 317,000 | 634,000 | 4,000 | 10,000 |
| Detroit- |  |  |  |  |  |  |
| 1936 -.-- |  | 101,000 | 17,000 | 77,000 | 106,000 | 55,000 |
| 1935 ---- |  | 151,000 | 43,000 | 76,000 | 87,000 | 46,000 |
| Indianapolis \& Omaha- |  |  |  |  |  |  |
| 1936 ---- | --.--- | 663,000 | 3,614,000 | 727,000 | ----- | 85,000 |
| 1935 ---- |  | 714,000 | 5,041,000 | 519,000 |  | 216,000 |
| St. Louts- |  |  |  |  |  |  |
| 1936 --.- | 417,000 | 605,000 | 2,480.000 | 472000 | 288,000 | 62,000 |
| 1935 .-.- | 377,000 | 522,000 | 1,560,000 | 356,000 | 209,000 | 2,000 |
| Peoria- |  |  |  |  |  |  |
| 1936 ...- | 149,000 | 68,000 | 1,067,000 | 106,000 | 255,000 | 155,000 |
| 1935 ---- | 122,000 | 27,000 | 1,141,000 | 163,000 | 268,000 | 202,000 |
| Kansas City- |  |  |  |  |  |  |
| $1936 \ldots-.$ | 49,000 51,000 | $2,767,000$ $1,653,000$ | $\begin{array}{r} 922,000 \\ 2,042,000 \end{array}$ | $\begin{aligned} & 122,000 \\ & 119,000 \end{aligned}$ |  |  |
| St. Joseph- |  |  |  |  |  |  |
| 1936 -..- |  | 151,000 | 200,000 | 334,000 |  |  |
| 1935 .--- | ------ | 278,000 | 440,000 | 166,000 | ------ |  |
| Wichta- |  |  |  |  |  |  |
| 1936 ---- |  | 1,254,000 | 23,000 | 3,000 |  |  |
| 1935 -... | ------ | 380,000 | 31,000 | 5,000 | ------ | ------ |
| Stoux City- |  |  |  |  |  |  |
| 1936 ---- |  | 36,000 | 391,000 | 84,000 | 16,000 |  |
| 1935 ---- | ------ | 85,000 | 392,000 | 33,000 | 29,000 | 5,000 |

## 

On the other hand, the livestock movement over Western roads appears to have been very much larger than in December, 1935. At Chicago the receipts embraced 9,847 carloads in December, 1936, as against only 8,503 carloads in the same month of 1935, and at Kansas City, 3,659 carloads as compared with 3,263 carloads, although at Omaha they reached only 1,723 carloads against 2,094 cars.
Coming now to the cotton movement in the South, this, we find, was on a greatly increased scale so far as the overland movement of cotton is concerned, but fell very much below that of December, 1935, in the case of the port movement of the staple. Gross shipments overland reached no less than 176,312 bales in December, 1936 (the largest amount for the month in all recent years), as against only 143,882 bales in December, 1935; 128,238 bales in December, 1934; 97,334 bales in December, 1933; but 65,166 bales in December, 1932; 76,849 bales in December, 1931; 142,249 bales in December, 1930, and 150,261 bales in December, 1929. On the other hand, receipts of the staple at the Southern outports aggregated but 609,986 bales in December, 1936, as against 773,734 bales in December, 1935, but comparing with 432,371 bales in December, 1934. Going further back, comparison is with 764,167 bales in December, 1933; 1,039,511 bales in

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December, 1932; 1,113,458 bales in December, 1931; 888,213 bales in December, 1930, and 1,107,014 bales in December, 1929. In the table we now introduce we give the details of the port movement of cotton for the past six years:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN DECEMBER FOR 1931 TO 1936, INCLUSIVE

| Ports | Month of December |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 | 1933 | 1932 | 1931 |
| Galveston | 184,741 | 234,358 | 119,635 | 265,365 | 254,001 | 302,089 |
| Houston, \&0 | 150,309 | 256,738 | 85,245 | 278,355 | 383,267 | 366,869 |
| Corpus Christ | 4,978 | 5,441 | 7,991 | ${ }_{1}^{5,641}$ | ${ }_{2,513}^{9,572}$ | 13,848 3,379 |
| Beaumont - | $\underset{214,073}{2,145}$ | 178,519 | 151,740 | 156,643 | 284,436 | 305,455 |
| New Orimen Mobile. | 26,345 | 178,519 53,831 | 16,493 | 17,997 | 45,655 | 62,812 |
| Pensacola | 2,193 | 5,704 | 6,174 | 3,455 | 9,881 | -3,368 |
| Savannah | 5,230 | 10,997 | 8,775 | ${ }_{9}^{5,971}$ | 8,910 | 1,231 |
| Brunswick | 11,952 | -19,293 | $\stackrel{7}{20} \mathbf{2} 59$ | 7,199 | 12,283 | 7,895 |
| Lake Charl | 1,548 | 1,485 | 3,732 | 5,707 | 9,253 | 9,768 |
| Wilmington | 3,826 | 3,041 | 3.778 | 2,529 | 10,105 | 4,256 5 |
| Norfolk- | 2,562 84 | 4,293 34 | 7,140 | 3,516 774 | 1,185 | 1,270 |
| Tot | 609,98 | 773,734 | 432,371 | 764,167 | ,039,511 | 113,458 |

## Results for Earlier Years

The large increases (as indicated above) recorded by the railroads during December, 1936, in both gross and net alike-namely, $\$ 73,848,004$ ( $25.55 \%$ ) in gross and $\$ 43$,$941,677(64.24 \%)$ in net-followed increases in December of the previous year of $\$ 38,679,418$ ( $15.04 \%$ ) in the case of the gross and of $\$ 7,658,607$ ( $12.20 \%$ ) in the case of the net, and these increases, in turn, came on top of gains, though of very moderate amount, in December of the two preceding years, namely, $\$ 12,107,100$ in gross for the whole body of roads, and but $\$ 3,837,771$ in the net, in December, 1934, as compared with the same month of 1933 and but $\$ 2,297,276$ and $\$ 1,268,259$, respectively, in gross and net, in December, 1933, as compared with December, 1932. These cumulative gains are the more noteworthy as they follow four successive years during which there was a large shrinkage in earnings, making a cumulative loss for these four years for the month of December which stands out with conspicuous prominence. The shrinkage in the gross in December, 1932 , was $\$ 42,454,535$, though this was converted into a gain of $\$ 4,372,095$ in net through a cutting down of expenses. The falling off in December, 1931, was $\$ 89,259,333$ in gross and $\$ 32,841,593$ in net, and it followed $\$ 91,220,835$ falling off in gross and $\$ 25,567,928$ falling off in net in December, 1930 , and $\$ 27,767,999$ in gross and $\$ 32,186,071$ in net in December, 1929. It seems proper to point out, however, that the falling off in earnings in December, 1929, quite generally came after gains in gross and net in the previous year. In this previous year (1928) virtually all circumstances and conditions combined to bring about favorable results, and our compilations then showed $\$ 27,178,944$ gain in gross earnings attended by a reduction in expenses of $\$ 21,265,477$, thus yielding a gain in net in the large sum of $\$ 48,444,421$, or over $54 \%$. On the other hand, it must also be borne in mind that these gains followed a heavy loss in gross in December, 1927, and, in the case of the net, losses in both 1927 and 1926. In December, 1927, our compilations recorded $\$ 59,294,705$ falling off in gross and $\$ 28$, 169,018 in net. In December, 1926, the exhibit was a poor one, there having then been only $\$ 2,913,972$ gain in gross with $\$ 15,267,349$ loss in net. In the years prior to 1926 likewise, the December showing was somewhat disappointing. In December, 1925, the exhibit was quite an indifferent one, due to the strike at the anthracite mines, with the complete stoppage of the mining of hard coal involved, this having operated to pull down the earnings of the anthracite carriers, all of which suffered heavy losses in gross and net alike at that time. Stated in brief, our compilations for December, 1925 , showed no more than $\$ 18,591,184$ increase in gross, or $3.69 \%$, and $\$ 10,354,676$ increase in net, or $8.34 \%$, notwithstanding the country was then enjoying great prosperity. In the previous year, too, the improvement was rather moderate, our tables for December, 1924, having shown only $\$ 11,308,819$ gain in gross, or $2.29 \%$, though the net earnings of the roads, by reasons of the growing efficiency with which they were being operated, increased $\$ 17,998,730$, or $16.90 \%$. On the other hand, this followed losses in both gross and net in the year preceding (1923). The contraction in the gross in December, 1923 (as compared with 1922), was not large, relatively speaking, being $\$ 19,212,804$, or $3.75 \%$, but it testified to a slackening in trade, of which much had been heard in the summer and autumn of 1923. This falling off of $\$ 19,212,804$ in the gross
was attended by a reduction in expenses of $\$ 16,773,652$, leaving, nevertheless, a small falling off in the net, viz., \$2,439,152.
In considering this shrinkage in gross and net, however, in December, 1923, the circumstance should not be overlooked that comparison then was with extremely heavy totals in the year preceding (1922)-so much so that some falling off in traffic and revenues was rendered inevitable, the moment the slackening of trade made its influence felt. In reviewing the results for December of that year (1922), we noted as an interesting fact that as the country got farther away from the disturbing influence of the coal miners' strike of the previous spring and summer, and of the railway shopmen's strike of the summer, the returns of earnings were becoming better. The addition to the gross in December, 1922, over December, 1921, was no less than $\$ 87,735,590$, or $20.66 \%$, and though this was attended by an augmentation in expenses in amount of $\$ 52,530,924$, there remained an increase in the net of $\$ 35,204,666$, or $45.87 \%$.
There was, however, a qualifying consideration to take into account in connection with the big gain made in December, 1922. Comparison was with a period of intense butsiness depression in the previous year, our tabulations for December, 1921, having shown $\$ 120,615,992$ falling off in the gross earnings, though accompanied by a curtailment in expenses in the huge sum of $\$ 144,215,090$, leaving, hence, a gain in net of $\$ 23,599,098$. As it happened, too, this gain in the net in December, 1921, followed a moderate gain in the net in December, 1920, making the December statement for 1922 the third consecutive one in which improvement in the net had been recorded.
It should be added that the improvement in the net in December, 1920, followed entirely from the higher schedules of passenger and freight rates which had then been put into effect a short while before. In December of that year business depression had already begun, and a marked falling off in traffic had occurred. But owing to the advance in rates referred to, the falling off in traffic was obscured. Our tabulations for December, 1920, showed a gain of $\$ 96,073,439$ in gross and of $\$ 13,804,825$ in net. Moreover, this small gain in net succeeded a whole series of losses in net in the same month of the years immediately preceding. Below we furnish the December summaries for each year back to 1909:

*The Chicago \& Alton in its return for 1931 included in expenses $86,453,714$ for dismantled eaupment. In its return for 1932 , in giving comparative tigures for
1931 thls Item has been omitted from the expenses of the later year. This wil , exple \& Nashville RR. figures not available.

## Annual Report of Comptroller of Currency J. F. T. O'Connor-No Recommendations for Bank Legislation-No National Bank Failures During Year-Deposits of National Banks June 30, 1936 at $\$ 26,200,453,000$ Greatest in History-Preferred Stock to Aggregate of $\$ 183,001,627$ Retired by 807 National Banks

No recommendations for additional bank legislation of a general character are made by the Comptroller of the Currency, J. F. T. O'Connor, in his annual report for the year ended Oct. 31, 1936, made public Feb. 8. The Comptroller indicates that he is prompted to withhold such proposals "in view of the very satisfactory condition of the banks of the Nation, and the constructive legislation which has been passed during the past few years." The report adds that, "with respect to financial institutions within the District of Columbia, which are under the supervision of this office, two recommendations to the 75th Congress are renewed, one for a thoroughgoing revision of the code for building and loan associations, the other for assessing against each credit union costs of examining it."
There was no failure of a National bank during the year, according to the report, which summarizes as follows some of the more important activities of the Bureau of the Comptroller and events relating thereto during the 12 months ended Oct. 31, 1936:

1. No National bank failed in the United States. This establishes a 55-year record in the history of the National banking system. The last National bank to fail was the Commercial National Bank of Bradford, Pa., 2. Fous on Sept. 30, 1935.
2. Four calls for condition were made on National banks. Each of the deposits. The figures for deposits as of the four call dates are as follows:

|  | $\underset{\substack{\text { Banks }}}{\substack{\text { Number of }}}$ | Depostts |
| :---: | :---: | :---: |
| Nov. 1, 1935 | 5,409 | \$24,033,236,000 |
| Dec. 31, 1935 | 5,392 | 24,847,733,000 |
| Mar. ${ }^{\text {J }}$, 1936 | 5,381 5,374 | $24,859,45,45,000$ $26,200,453,000$ |

Attention should be called to the fact that there are 2,895 less Nationa banks in operation than there were in 1922, when the largest number was existence.
3. As of June 30, 1936, deposits in the 15,803 active banks of all classes in the country amounted to $\$ 58,339,815,000$, an increase of $\$ 6,753,692,000$
over the preceding year. ver the preceding year.
4. The consolidated returns of all National banks for the year ended June 30,1936 showed net additions to profits of $\$ 241,971,000$, an increase preceding year.
NATIONAL BANK SUSPENSIONS, ACTUAL FAILURES, FOR WHICH RECEIVERS WERE APPOINTED

| Years Ended Oct. 31- | No. of Banks | Depostts | Years Ended Oct. 31- | No. of Banks | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1912 | 8 | \$3,665,576 | 1925 | 95 | \$39,836,690 |
| 1913 | 5 | 5,995,997 | 1926 | 91 | 30,616,232 |
| 1914 | 21 | 7,516,182 | 1927 | 111 | 46,113,688 |
| 1915 | 12 | $8,203,765$ | 1928 | 52 | 19,798,224 |
| 1916 | 13 | 1,997,020 | 1929 | 71 | 46,448,301 |
| 1918 | 7 | $4,327,166$ $1,543,397$ | ${ }_{1931} 193$ | $\begin{array}{r}88 \\ 357 \\ \hline\end{array}$ | 49,707,145 |
| 1919 | 1 | -183,684 | 1932 | 322 | $361,976,551$ 250,494 |
| 1920 | 6 | 3,154,793 | 1933 * | 396 | 255,049,262 |
| 1921 | 38 | 13,084,637 | 1934 | 1 | 41,950 |
| ${ }_{1923}$ | 32 <br> 51 | $8.982,862$ 17 | 193 | 4 | 5,398,802 |
| 1924 | 127 | 48,816,366 | Total | 1,911 | 1,230,411,274 |

5. Receiverships numbering 215 were terminated. Total disbursements to depositors and other creditors of these institutions, including offsets allowed, amount to $\$ 64,016,705$, or $77.49 \%$ of the total liabilities astablished.
6. The termination of National bank recelverships has enabled the are now 1,212 National banks in receivership in charge of 526 receivers 7. The percentage of cost of liquidation to total collections from al sources has risen from $7.67 \%$ for the year ended Oct. 31, 1935 to $10.27 \%$ for the current annual report year. With no new receiverships added, and only the less desirable assets remaining in the trusts, it is expected that the average cost of liquidation will continue to rise.
7. Preferred stock in the aggregate par value of $\$ 183,001,627$ was retired, in full or in part, by 807 National banks. On Oct. 31,1936 the aggregate par value of preferred stock outstanding in 2,025 National banks was 352,072,786.
8. The Bureau issued a volume entitled "Federal Laws Affecting National Banks as of Jan. 1, 1936," in which all such statutes passed up to that date are segregated from the various laws to make these important provisions readily a ailable to the banking world. The Bureau also pub 10. Vol. of the "Digest of Decisions Relating to National Banks."
9. The retirement system for National bank examiners, assistant exin effect on June 1, 1936, and 711 individuals are sharing its, was placed 11. Charters were issued by this Bureau for six new National ban and 63 new banks other than National were chartered by the various, States. Before Oct. 31, 1936, two of these 63 newly chartered banks were admitted to Federal Reserve membership; 36 were admitted to insurance as banks not members of the Federal Reserve; one was placed in liquidation; and 24 are in operation and not insured.
10. At the close of the banking holiday in March, 1933, 1,417 National banks (including 10 State banks in the District of Columbia) were not licensed to reopen. Their unsecured liabilities were $\$ 1,922,698,738$. There has been made available to depositors and creditors of these institutions $\$ 1,520,662,159$, representing $79.09 \%$ of the total unsecured liabilities.
11. From time to time various sums have been borrowed from the Reconstruction Finance Corporation for the purpose of paying dividends to depositors in closed National banks, pledging with the RFO assets of the was $\$ 143.662$ greatest amount due the RFO on such loans at any one time was through 0it 31,1936 , 1934. The total interest paid on these Corporation has had no loses to
have been taken over from receivership institutions by 33 going banks, and the balance due these going banks is $\$ 28,300,753$.
12. In accordance with the order issued by Henry Morgenthau, Jr., secretary of the Treasury, on March 11, 1935, calling for redemption United States Panama Canal and Consol bonds which had the circulating privilege, and dine the Unit have been retired. There is at present outstanding $\$ 328,659,920$ in such notes
13. At the request of the Board of Governors of the Federal Reserve System, this Bureau issued $\$ 2,115,345,000$ in Federal Reserve notes during the year.
From the report we quote in part what it has to say regarding the Federal Deposit Insurance Corporation:

Federal Deposit Insurance Corporation
From the establishment of the Federal Deposit Insurance Corporation up to Oct. $31,1936,71$ member banks of the fund have failed with tota with deposits of $\$ 85,000$ was subs of $\$ 19,400,000$. One of these banks, an insured bank. The remaining 70 banks were placed in reopened a an insured bank. The remaining 70 banks were placed in receivership Five of these were National banks. Depositors in the 70 banks numbered the presentation and proof of their claims. Up to Oct. 31, 1936, the Corporation has recovered approximately $\$ 2,900,000$ in dividends from these banks to apply on its liability. All payments made by the Corporation on deposit liabilities and for its operating expenses have been paid out of earnings.
The total assessments paid by all insured banks to the FDIO amount to $\$ 47,035,025$. Of this sum the National banks paid $\$ 25,778,356$. It is nteresting to note that the 10 largest National banks paid $\$ 8,916,421$, or $34.59 \%$ of the total paid by the 5,351 National banks. The percentage of deposits insured in National banks varies from $1.2 \%$ of the total deposits up to above $90 \%$. In the 10 largest National banks, $22.6 \%$ of the total deposits are insured by the FDIO.
As of May 13, 1936, 5,367 National banks were insured by the FDIC with total deposits of $\$ 25,394,075,000$, of which $\$ 10,626,017,000$, or $41 \%$, was insured.
The FDIC reports that on May 13, 1936. insured commercial banks reported a total of 57 million accounts, of which 56 million, or $98.4 \%$, were accounts with balances not exceeding $\$ 5,000$, the maximum insurance of which $\$ 19500,000,000$ or $43 \%$, deposits of 14060 insured. of which $\$ 15,600,000,000$, or $43.5 \%$, were insured.

In surveying the present banking situation, the report points out that the deposits of National banks on June 30 , 1936 , at $\$ 26,200,453,000$, were the greatest in the history of the National banking system. At the same time the report notes "a material improvement in the condition of all classes of banks in the country." Its comments follow:

## Present Banking Situation

The periodic reports of condition received in response to calls made on all National banks, under the provisions of Section 5211 of the Revised Statutes, continue to show an improvement in the banking situation of the country. The last such call in the current annual report year was on June 30, 1936. A comparison of the returns made for that date with the returns for June 39, 1935, which were published in the Comptroller's last annual report, shows increases in the loans and investments, cash in vault and balances with other banks, total assets, total deposits, and total capital account. The loans and investments on June 30, 1936 aggregated \$20,$245,967,000$, an increase during the year of $\$ 2,160,864,000$, or $11.95 \%$; the total of cash and exchange, comprising cash in vault, balances with other 000 , an increase of $\$ 1513$ ederal Reserve banks, amounted to $\$ 8,381,426$,$702,839,000$ were greater by $\$ 3,641,774,000$, or $13.97 \%$. The book value $702,839,000$ were greater by $\$ 3,641,774,000$, or $13.97 \%$. The book value of the capital stock on June 30, 1936 was $\$ 1,691,375,000$, a decrease of
$\$ 118,128,000$, due to the retirement of preferred stock and a reduction in the number of active banks. However, surplus, profits and reserves totaling $\$ 1,474,353,000$ showed increases in the year in the aggregate of \$197,438,000 , or $15.46 \%$. The deposits were $\$ 26,200,453,000$, the greatest in the history of the National banking system, exceeding by $\$ 3,682,207,000$, or $16.35 \%$, the total reported for June 1935. Borrowed money, represented by bills payable and rediscounts, was reduced $\$ 1,771,000$, or from $\$ 4,643,000$ to $\$ 2,872,000$. The number of active banks decreased in the year from 5,431 to 5,374 .
In the three-year period from June 30, 1933, the first call following the banking holiday, when there were 4,902 licensed National banks, to June 30,1936 , the loans and investments rose $30.69 \%$; cash and exchange $103.48 \%$; and the total assets $42.39 \%$. The book value of capital stock during that period increased $11.59 \%$; the total of surplus, profits and reserves $9.95 \%$; and deposits $56.20 \%$.

A material improvement in the condition of all classes of banks in the country is disclosed by a comparison of the returns for all active banks, State and National, covering the three-year period from June 30, 1933 to 15,803 bats on 15,803 banks on the latter date, exceeded by $\$ 8,380,211,000$, or $20.79 \%$. the amount reported for 14,624 licensed banks operating on an unrestricted basis three years ago. Cash, balances due from banks, and reserves with
reserve agents, increased $\$ 7,357,596,000$, or $94.76 \%$; and the total increased $\$ 15,896,673,000$, or $30.99 \%$. Capital stock, including capital notes and debentures, on June 30, 1936 amounted to $\$ 3,421,226,000$, an increase of $\$ 521,685,000$, or $17.99 \%$, in the three years, and surplus, profits and reserves, totaling $\$ 4,549,867,000$, increased $\$ 64,120,000$, or $1.43 \%$. The total deposits on June 30, 1936 were $\$ 58,339,815,000$, showing an increase of $\$ 16,806,345,000$, or $40.46 \%$, in the three-year period. Borrowed money of $\$ 46,231,000$ was reduced $90.83 \%$.
A comparison of returns for all classes of banks in the country on June 30, 1936 with those for June 30, 1935, shows the loans and investments to have increased $9.10 \%$; cash and exchange, $21.98 \%$; and total assets, $11.27 \%$. Although the capital stock, capital notes and debentures show a reduction of $5.11 \%$, the total of surplus, profits and reserves was increased $7.55 \%$. The deposits of all banks on June 30,1936 were $\$ 6,753,692,000$, or $13.09 \%$.
greater than reported in 1935. Bills payable and rediscounts decreased $24.63 \%$.

- The earnings figures for all classes of banks in the country are not obtained by the Comptroller. However, the earnings reports submitted by National banks show that after providing for losses and expenses, but before dividends, there was added to the undivided profit accounts $\$ 241,971,000$ in the year ended June 30, 1936, which is the largest addition made to the profits since the fiscal year 1930. Net addition to profits in the current year exceeded by $\$ 170,599,000$, or $239 \%$, the amount reported for 1935 , and represented $14.25 \%$ of the total of common and preferred stock outstanding on June 30, 1936. Dividends paid in 1936 on common and preferred stock amounted to $\$ 125,679,000$, or $7.40 \%$. These dividends, which included $\$ 10,345,000$ payable in stock, were the largest in amount and percent paid in any of the last four fiscal years.
Additional extracts from the report follow:
National Banks in the Trust Field

National banks continued to show steady and substantial progress in the development of trust activities, as reflectod by statistics compiled for the fiscal year ended June 30, 1936. One thousand nine hundred and
twenty-three National banks on that date had authority to exercise trust twenty-three National banks on that date had authority to exercise trust $\$ 25,856,833,525$, which represented $35.78 \%$ of the number, $82.41 \%$ of $\$ 25,856,833,525$, which represented $35.78 \%$ of the number, $82.41 \%$ of the par value of capital,
National banking system,
Of the number authorized to exercise trust powers under the provisions of Section 11 (k) of the Federal Reserve Act, 1,573 banks had active trust departments and were administering 132,842 individual trusts with assets aggregating $\$ 9,564,651,286$, and in addition were administering 16,997 corporate trusts and acting as trustees for outstanding note and bond issues amounting to $\$ 11,167,569,142$. Compared with 1935 , these figures represent a net increase of 3,327 , or $2.27 \%$, in the number of trusts being administered; an increase of $\$ 313,359,339$, or $3.39 \%$, in the voiume of individual trust assets under administration; an increase of 196, or $1.17 \%$, in the number of corporate trusts, and a decrease of $\$ 437,575,884$, or $3.77 \%$,
in the volume of note and bond issues outstanding under which National in the volume of note and bond issues ou
banks had been named to act as trustees.
Segregation of the number of fiduciary accounts in National banks reveal Segregation of the number of fiduciary accounts in National banks reveal
that 70,194 , or $46.85 \%$, were those created under private or living trust agreements; 62,648 , or $41.81 \%$, were trusts being administered under the jurisdiction of the courts, and the remaining 16,997, or 11.34\%, were assets chips und 7741056 ben or $80.94 \%$ of ministration, while the remaining $\$ 1,822,694,920$, or $19.06 \%$, belonged to ministration,
An analysis of the $\$ 8,094,291,248$ of invidsted trust funds belonging to the private and court trusts under administration revealed that $51.01 \%$ were in bonds; $30.09 \%$ in stocks; $7.48 \%$ in real estate mortgages; $7.22 \%$ in real estate; and $4.20 \%$ consisted of miscellaneous assets.
The substantial development of trust activities in National banks is further emphasized by comparing the record in 1936 with that of 1926, which reflects an increase during the decade of 123,786 , or $475.13 \%$, in the number of trusts being administered; an increase of $\$ 8.642,322,609$, or $937.01 \%$, in the volume of individual trust assets under administration, and an increase of $\$ 8,704,015,826$, or $353.31 \%$, in the volume of note and bond issues outstanding for which National banks were acting as trustees. That the growth in earnings from trust department operations has kept pace with the increased volume of trusts which have been entrusted to the administration of the banks in the National banking system is revealed by the fact that during the fiscal year ended June 30, 1936, gross earnings aggregating $\$ 30,259,000$ were reported as against $\$ 26,479,000$ in 1935, representing a gain of $\$ 3,780,000$, or $14.28 \%$, over 1935, and an increase of $\$ 22,004,000$, or $266.55 \%$, over 1926
Two hundred and eighty-eight National banks were acting as trustees under 1,154 insurance trust agreements, involving $\$ 56,956,881$ in proceeds from insurance policies, while 698 National banks had been named trustee supported by insurance policies with a face value aggregating $\$ 654388,938$, Three hundred and s6venty-seven of the banks spent $\$ 230,485$ during the year for trust advertising, 39 banks employed full-time trust solicitors and 68 banks utilized the services of part-time trust solicitors.
Two hundred and forty-seven banks were acting as transfer agent for 2,309 accounts and 382 banks were acting as registrar of stocks and bonds for 4,365 accounts.
An analysis of the new business placed on the books of the National banks between June 30, 1935 and June 30, 1936, developed that 281 banks were named trustees for 1,226 bond and note issues aggregating $\$ 890$,358,910; 852 banks were named to act as individual trustees under 8,012
agreements involving $\$ 317,090,906 ; 758$ banks were named to act under 2.778 executorships involving $\$ 153,152,791 ; 584$ banks were named as administrator under 1,517 appointments involving $\$ 23,765,755$; 561 banks were named under 2.741 guardianships involving $\$ 11,089,686 ; 5$ banks were named to act as assignee in 19 instances involving \$720,940; 33 banks were named to act in 107 receiverships involving $\$ 1,356,371 ; 134$ banks were named to act as committee of estates of lunatics in 365 cases involving $\$ 2,431,916$, while 450 banks were named to act 6,377 times in miscellaneous fiduciary capacities other than those enumerated above, involving \$796,368,781

Ninety-one banks were named to act as registrar of stocks and bonds in 239 cases involving $\$ 196,083,139$, while 66 banks were named to act as transfer agent in 382 instances involving $\$ 60,238,794$.
National bank branches numbering 241 on June 30, 1936 were actively engaged in administering 13,546 trusis, with individual trusts assets aggregating $\$ 765,113,725$, and were acting as

National Bank Failures
No actual failures of National banks or District of Columbia State banks occurred during the year ended Oct. 31, 1936. During such period receivers were, however, placed in charge of six National banks, one District of Columbia State bank and one District of Columbia building and loan association. Of these total appointments, seven were for the purpose of completing unfinished business or enforcing stock assessments against shareholders of banks, the collection of which was necessary because of unsatisfied indebtedness of such institutions. The remaining appointment was for a building and loan association located in the District of Columbia.

During the year ended Oct. 31, 1936, 214 receiverships were liquidated and finally closed, in addition to which one receivership was restored to solvency. These 215 receiverships disposed of during the current year represent the largest number of final closings in a like period during the history of the Office of the Comptroller of the Currency. It is also found closings in 1934 and 1935, and regardless of many additional banks having
been placed in receivership during such periods, that the largest number of active National bank receiverships in the history of the Comptroller's of ice, of 1,568 as of July 19, 1934, had been reduced as of Oct, 31, 1936, to 1,212.
During the year ended Oct. 31, 1936, total costs incurred in the liquidation of insolvent National banks, as reported by receivers, were equivalen to $10.27 \%$ of total collections from all sources, including offsets allowed. The major portion of this increase in the percentage of expense for the current year over that for previous years is, of course, the result of the increased average liquidation age of receiverships in process of liquidation, combined with the well understood fact that the percentage of costs to collections is comparatively low during the eariy years or liquidation, but progressively considerable portion of this increase in expense is the result op interest pay ments to the RFG and londing banks upon loans to receivers for dividend payment puroses Total corporation and lending bank interest payments by receivers to Oct 31 1936, as indicated by the records of this office otaled $\$ 10,405,109$, which approximately $\$ 4,000,000$ was paid during the current year. Total collections from all sources, including offsets allowed, as reported by receivers for the year, amounted to $\$ 185,513,595$. while similar total collections for the years 1933,1934 and 1935 were $\$ 356$,$678,150, \$ 501,718,516$ and $\$ 358,511,944$, respectively.
During the past year 38 of the 214 completed liquidations and final closings of receiverships have resulted from the plan inaugurated in 1935 of obtaining from the RFC so-called termination loans to receivers for the specific purpose of effecting immediate final closings of receiverships in volved. Termination loans obtained in connection with the 38 final clos ings effected thereby during the current year amounted to $\$ 366,140$. This plan of effecting early terminations of receiverships, as described in detail in my annual report for the year 1935, consisted briefly in borrowing upon the security of values existing in remaining assets, the largest amount possible for distribution as dividends to creditors, with subsequent sale of assete nvolved to depositors' committees or trustees.
An additional plan of liquidation involving the disposal at public acution of real estate properties held by receivers, originally placed in operation in 1935, and der of receiverships, has been continued during the current year

## Receiverships, 1865-1936

From the date of the first failure of a National bank in the year 1865 to Oct. 31, 1936, 2,939 National banks and 16 State banks or loan associations ocated in the District of Columbia have been placed in charge of receivers Of this number, 157 have been restored to solvency and either reopened, sold to other institutions or placed in voluntary liquidation. In addition to the 157 banks restored to solvency, one bank was eliminated as a receivership through revocation of the receiver's commission as of the date of issuance, leaving 2,797 receiverships to be administered by receivers. Of hese recelverships so administared, 1,212 are still in process of ilquidatio and 1,585 have been completely liquidated and the affairs thereof finally closed.

## Branches

On Feb. 25, 1927, the date of the passage of the so-called "McFadden Act," there were in existence in the National system 372 branches as com pared with a total of 1,460 branches in existence on Oct. 31, 1936
During the intervening period, 1,903 branches have been added to the ystem, of which 1,080 were de novo branches, 313 were branches of State brought into the system through consolidation of State with Narional banks During this same period, 815 branches were relinquished, 555 went out of the system through the liquidation of parent institutions, and the remaining 260 through consolidations or because of other reasons. The net result of these operations wes a gain for the National sytem of 1.088 branche since Feb. 25, 1927
During the year ended Oct. 31, 1936, a net gain of 67 branches was recorded, 81 de novo branches being established, 75 of which were authorized under the Banking Act of 1933 to operate in places other than the city in which the parent bank is domiciled. There were no branches brought into the system through conversions of State banks to National banks, no through the consolidation of State banks with National banks. Fourteen branches were discontinued through action of the board of directors o shareholders of the parent bank.

Investments of National Banks
The table following discloses a summary of the investments of National banks in United States Government and other bonds and securities as of June 30, 1934, June 29, 1935 and June 30, 1936:
[In thousands. of dollars]

|  | $\begin{gathered} \text { June 30, } \\ 1934 \end{gathered}$ | June 29. 1935 | June 30. 1936 |
| :---: | :---: | :---: | :---: |
| Num | a5,422 | 5,431 | 5,374 |
| Obligations of- |  |  |  |
| Home Owners' Loan Corporation guaranteed by U.S. Government as to interest only. | (b) | 4,423 | (c) |
| Federal Land banks | 184,312 | 119,330 | 162,258 |
| Federal Intermediate Cre |  | 83,487 | 81,284 |
| Joint Stock Land banks | 23,620 | 16,839 | 14,438 |
| States, counties and municipalities (d) | 1,212,397 | 1,386,230 | 1,527,644 |
| Territorial and Insular possessions of the United Etates. | 16,021 | 13.118 | 10,977 |
| Bonds, notes and debentures (not including stock) of other domestic corporations: |  |  |  |
|  | 529,090 | 593,211 | 665,059 |
| Public utill | 519,584 | 536,496 | 653,650 |
| Real estate corp | 38,937 | 36,62 | 36,728 |
| Other domestio corporation | 391,081 | 366,671 | 461,751 |
| Stock of Federal Reserve bank | 88,674 | 90,095 | 79,377 |
| Stock of other domestic corporations: |  |  |  |
| Real estate corporations | 32,314 | 35,150 | 34,879 |
| Banks and banking corporati | 25,744 | 25,925 | 25,405 |
| Foreign securities: |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Other forelgn securities $\qquad$ <br> Total miscellaneous bonds and securities. $\qquad$ |  | 39.042 |  |
|  |  |  |  |
|  | 3,344,901 | 3,543,379 | 4,035,261 |
| U. S. Government securities, direct obligations.Securities guaranteed by U.S. Government as to interest and principal. | 5,645,741 | 6,077,724 | 7,072,979 |
|  | e357,911 | 1,095,283 | 1,374,385 |
| Total bonds and securities of all classes ...... | 9,348,553 | 10,716,386 | 2,482,625 |

$a$ Licensed banks: i. e., those operating on an unrestricted basis.
$b$ Included with securities guaranteed by U. S. Government as to interest and
U principal.
Called for redemption Juiy 1, 1935.
c Called for redemption July 1, 1935.
$d$ Including school, irrigation, drainage and reclamation districts, and instrumentalities of one or more states.
$e$ Includes Home Owners' Loan Corporation $4 \%$ bonds, guaranteed by the United $e$ Includes Home Owners' Loan Corporation 4\% bonds, guaranteed by the U
States as to interest only, the amount of which was not called for separately.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Thursday Night, Feb. 11, 1937.
Despite signs of spottiness in business over the last few weeks, due to floods and strikes, disturbing developments at Wahington and the continued deadlock in the General Motors strike, there are many indications that business and industry continue in a healthy, vigorous state, this being particularly reflected in the heavy industries and strong, vigorous upward action of the securities markets. Steel production for the country as a whole has moved up to $81 \%$ in the face of extremely adverse conditions. The "Iron Age" states "that barring a soft coal miners' strike on or about April 1, and possible labor troubles in steel plants, major steel companies do not doubt their ability to maintain approximately present output through the remainder of the first half. There is no doubt as to the first quarter, as present backlogs assure production of all the steel that shortages of raw materials, particularly coke, pig iron and raw steel will permit." The outstanding feature of the automotive industry was the action of the Chrysler Corp. in announcing a $10 \%$ wage increase and publication of its net earnings, showing the largest earnings in the corporation's history, the net income for 1936 totaling $\$ 62,110,543$. The company has naturally been in a position to benefit from the labor woes which have befallen its principal competitor, but it is equally obvious that should the Committee for Industrial Organization and Mr. Lewis succeed in forcing their demands upon General Motors, the other units in the industry would be the next in line to suffer. Production of electricity in the United States for the week ended Feb. 6, while smaller than for the preceding week, was substantially above that for the corresponding period in 1936. Total consumption of cotton, rayon, silk and wool in the United States spurted to the highest volume for any year since the World War, according to a report on the textile industry compiled by "Rayon Organon." It is stated by careful observers that automobile production of all manufacturers with the exception of General Motors should near capacity levels during the current month. A survev of 509 department stores in 256 cities disclosed a sales increase of $11 \%$ during January, compared to the dollar volume for the like month of 1936, according to the Federal Reserve Board. Outstanding features were the severe dust storms in Texas and Oklahoma. Summer-like temperatures and gusty winds brought the year's first dust storm to sections of the Southwest the early part of the week. Blizzard conditions crippled transportation in western Minnesota and the Dakotas. Continued cold weather and deep snow in many places have made the winter extremely hard on livestock in the Western and Northwestern States, with some further moderate loss reported. Severe dust storms were also reported in southwestern Kansas, western Oklahoma, and on the plains of New Mexico, with some dust carried as far east as the Ohio Valley. Early in the week there was a reaction to considerably colder weather in the East and Southeast, which carried the freezing temperature line as far south as the central portions of South Carolina, Georgia, Alabama and Mississippi. In the New York City area the weather was mixed, with rain and relatively mild temperatures during the early part of the week, and clear and cold the latter part. Today it was fair and cold here, with temperatures ranging from 19 to 32 degrees. The forecast was for partly cloudy, with slowly rising temperature. Overnight at Boston it was 26 to 42 degrees; Baltimore, 20 to 42; Pittsburgh, 12 to 24; Portland, Me., 22 to 40; Chicago, 16 to 20; Cincinnati, 16 to 24 ; Cleveland, 14 to 18 ; Detroit, 12 to 20 ; Charleston, 36 to 60 ; Milwaukee, 14 to 20; Savannah, 38 to 54; Dallas, 38 to 50; Kansas City, 32 to 36 ; Springfield, Mo., 30 to 34 ; Oklahoma City, 34 to 44 ; Salt Lake (iity, 16 to 30 ; Seattle, 40 to 46 ; Montreal, 10 to 28 , and Winnipeg, 10 below to 2 above.

## Major Railroad's Loadings Higher During Week Ended Feb. 6, 1937

The first 18 major railroads to report for the week ended Feb. 6, 1937 loaded a total of 323,173 cars of revenue freight
on their own lines, compared with 306,645 cars in thelpreceding week and 295,539 cars in the seven days ended Feb. 8, 1936. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Recoived from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Feb. } 6 \\ 1937 \end{gathered}$ | ${ }_{1937}^{a n .}{ }^{30}$ | $\begin{gathered} \mathrm{Feb} .8 \\ 1936 \end{gathered}$ | $\begin{aligned} & \text { Feb. } 6 \\ & 1937 \end{aligned}$ | $\begin{gathered} \operatorname{Jan.~}_{30} \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Feb. } 8 \\ & 1936 \end{aligned}$ |
| Atchison Topeka \& Santa Fe Ry- | 19,736 | 20,717 | 16,334 | 6,590 | 7,090 |  |
| Baltimore \& Ohio RR.-.......- | 31.482 | 29,876 | 28,202 | 16,607 | 13,278 | 15,585 |
| Chesapeake \& Ohio Ry---- | 21,276 | 12,548 17 | 25,257 14,954 | 8,733 87716 | 3,815 <br> 7 <br> 801 | 7,816 7,265 |
| Chicago Burl. \& Quincy RR.-.-- | 16,505 | 17,429 | 16,736 | 8,827 <br> 8 | 7,672 | 7,479 |
| Chicago \& North Western Ry. | 14,777 | 15,588 | 12,207 | 10,620 | 11,066 | 9,926 |
| Gulf Coast Lines | 3,116 | 3,498 | 2,724 | 1,760 | 1,735 | 1,265 |
| Internat'l Gieat Northern | 2,183 | 2,281 | 1,809 | ${ }^{2}, 284$ | 2,380 | 1,884 |
| Missouri-Kansas-Texas RR | 4,123 | 4,176 | $\underset{14,237}{4}$ | 2,861 | 2,868 | ${ }_{8,461}^{2,686}$ |
| Missouri Pacific RR. | 42,167 | ${ }_{40,835}$ | ${ }_{37,173}^{14}$ | 42,929 | 35,046 | 42,035 |
| N. Y. Chicago \& St Loul | 4,850 | 4,753 | 4,079 | 11,777 | 8,573 | 10,194 |
| Norfolk \& Western Ry | 19,338 | 12,202 | 20,758 | 4,664 | 4,149 | 3,696 |
| Pennsylvania RR. | 66,440 | 65.400 | 58,645 | 44,182 | 41,932 | 39,208 |
| Pere Marquette Ry | ${ }_{8}^{4,869}$ | 4,792 | 5,070 | 5,210 | 7,971 | ${ }_{5}^{5}, 286$ |
| Pittsburgh \& Lake Erie Rr | -8,118 | - $\begin{array}{r}7,037 \\ 24.512\end{array}$ | 21,310 | -10,323 | - $\times 1.800$ | ${ }^{\mathbf{x} 6,929}$ |
| Wabash Ry | 2,513 | 5,624 | 5,193 | 9,486 | 9,109 | 8,442 |
| Total | 323,173 | 306,645 | 295,539 | 213,972 | 189,060 | 88,259 |
| x Excludes cars interchanged between S. P. Co.-Pacific Lines and Texas \& New Orleans RR. Co. <br> TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | Feb. 6 | 6, 1937 | Jan. 3 | 0, 1937 | Feb. | 1936 |
| Chicago Rock Island \& Pacific RyIllinois Central System. St. Louls-San Francisco Ry | $\begin{aligned} & 23,987 \\ & 28,669 \\ & 15,195 \end{aligned}$ |  | $\begin{aligned} & 24,335 \\ & 31 ; 47 \end{aligned}$ |  | 20,24728,847 |  |
|  |  |  | 18,075 |  | 12,030 |  |
|  | 67,851 |  | 73,827 |  | 60,124 |  |

The Association of American Railroads, in reviewing the week ended Jan. 30, reported as follows:
Loading of revenue freight for the week ended Jan. 30 totaled 659,790 cars. This was an increase of 37,900 cars, or $6.1 \%$ above the corresponding week in 1936, and an increase of 62,829 cars, or $10.5 \%$ above the corresponding week in 1935.
Loading of revenue freight for the week of Jan. 30 was a decrease of 10,586 cars, or $1.6 \%$ below the preceding week, partially due to fllood conditions in the Ohio Valley.

Miscellaneous freight loading for the week ended Jan. 30 totaled 267,937 cars, an increase of 6,099 cars above the preceding week, 57,215 cars above the corresponding week in 1936, and 57,432 cars above the corresponding week in 1935 .
Loading of merchandise less than carload lot freight totaled 153,241 cars, a decrease of 5,096 cars below the preceding week, but an increase of 4,554 cars above the corresponding week in 1936. It was, however, \& decrease of 558 cars below the same week in 1935.

Coal loading amounted to 142,762 cars, a decrease of 12,071 cars below the preceding week, 31,682 cars below the corresponding week in 1936, and 12,580 cars below the same week in 1935.
Grain and grain products loading totaled 30,205 cars, an increase of 104 crrs above the preceding week, but a decrease of 369 cars below the ccrresponding week in 1936. 1 was, above the same week in 1935. In the Western districts alone, grain and grain products loading for the week ended Jan. 30 totaled 19,621 cars, an
increase of 453 cars above the preceding week and an increase of 841 cars above the corresponding week in 1936.
Live stock loading amounted to 12,519 cars, a decrease of 357 care below the preceding week, but an increase of 731 cars above the same week in 1936. This was, however, a decrease of 1,628 cars below the same week in 1936. This was, however, a decrease of 1,628 cars below the same week
in the Western districts alone, loading of live stock for the week ended Jan. 30 totaled 9,427 cars, a decrease of 104 cars bolow the preceding week, but an increase of 725 cars above the corresponding preceding week,
week 1936.
Forest products loading totaled 30,991 cars, an increase of 360 cars above the preceding week, 2,383 cars above the same week in 1936, and 6,605 cars above the same week in 1935.
Ore loading amounted to 10,465 cars, an increase of 1,443 cars above the preceding week, 5,085 cars above the corresponding week in 1936, and 7,016 cars above the corresponding week in 1935.
Coke loading amounted to 11,670 cars, a decrease of 468 cars below the preceding week and 17 cars below the same week in 1936, but an increase of 2,286 cars above the same week in 1935.
All districts reported increases in the number of cars loaded with revenue freight compared with the corresponding weeks in 1936 and 1935 except the Pocahontas, which reported a decrease compared with the two preceding years.
Lood
vears follows: revenue freight in 1937 compared with the two previous years follows:

|  | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: |
| Weok of Jan. | ${ }_{698}^{587,953}$ | 541,826 | 497,274 |
| Week of Jan, 16 | - ${ }_{700}^{6988}$ | ${ }_{611}^{614,853}$ | ${ }_{5}^{553.518}$ |
| Week of Jan. | 670,376 | 584, 637 | - 555,528 |
| Week of Jan, 30 | 659,790 | 621,890 | 596,961 |
| Total...... | 3,316,886 | 2,974,553 | 2,786,107 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended Jan. 30, 1937. During this period a total of 109 roads showed increases when compared with the same week last year:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNEOTIONS (NUMBER OF CARS)-WEEK ENDED JAN. 30

| Rallroads | Total RevenueFretoght Loaded |  |  | Total Loads Received from Connections |  | Rallroads | Total Revenue Fredoht Loaded |  |  | Total Loads Recervod from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1935 | 1937 | 1936 |  | 1937 | 1936 | 1935 | 1937 | 36 |
| Eastern D |  |  |  |  |  | Southern District-(Concl.) |  | 803 |  | 1,002 | 949 |
|  | ${ }^{2}{ }_{2,201}^{511}$ | $\begin{array}{r}596 \\ 2.538 \\ \hline\end{array}$ | ${ }_{2}^{624}$ | ${ }_{257}$ | ${ }_{270}$ | Pledmont North | 479 | ${ }_{421}$ | 456 | 929 | 884 |
| Boston \& Maline | 8,624 | 7 7,748 | 7,951 | 10,453 | 10,434 | Richmond Fred. \& Potomac | 438 | 297 | 271 | 5,615 | ${ }_{3,175}$ |
| Chicago Indianapo | 1,436 | 1,346 | 1,338 | 1,698 | 2,135 | Seaboard Airr iline | $\begin{array}{r}8,588 \\ \hline 18.053\end{array}$ | ${ }_{\text {c }}^{6,7721}$ | - ${ }_{18,365}$ | $\begin{array}{r}3,934 \\ \mathbf{1 3 , 6 2 9} \\ \hline\end{array}$ |  |
| Central Indlana | 130 1.166 | ${ }_{921}^{16}$ | ${ }_{962}^{16}$ | 2,076 | 1,757 | Southern System | 18,053 403 | ${ }^{17,751} 3$ | 18,365 | - | ${ }^{12,719}$ |
| Delaware d Hudson | 4,922 | 6,325 | 5,905 | 7,454 | 6,730 | Wlinston-Salem Southbound | 181 | 147 | 135 | 808 | 728 |
| Delaware Lackawanna | 9,282 | 10,977 | 10,224 | 6,686 | 6,469 | Tota | 89,530 | 89,032 | 87,498 | 63,395 | 55,247 |
| Detroit Toledo \& Iront | 3,061 | 716 | 2,982 | ,193 |  |  |  |  |  |  |  |
| Detroit \& Toledo shore I | ${ }^{286}$ |  |  |  | 20 |  |  |  |  |  |  |
| Griend Trunn Weestern. | $\begin{array}{r}12,413 \\ 3,526 \\ \hline\end{array}$ | ${ }_{\substack{3,839}}^{12,73}$ | - $\begin{array}{r}12,650 \\ 3,877\end{array}$ | 14,081 697 | ${ }^{14,4850}$ | Northwestern District- |  |  |  |  |  |
| Lehigh \& Hudson Rive | ${ }^{157}$ | ${ }^{150}$ | ${ }^{131}$ | ${ }^{1} 1.869$ | 2,014 | Northwora distict |  |  |  |  |  |
| Lehlgh \& New | ${ }_{9}^{1,377}$ | 2,011 | + $\begin{aligned} & 1,763 \\ & 9,220\end{aligned}$ | li,428 | 1,255 <br> 7,273 <br> 1 | Bett Ry. of Chicago---- | $\begin{array}{r}802 \\ 15,558 \\ \hline\end{array}$ | 781 14,552 | 799 13,534 | -1,995 | ${ }^{10,849}$ |
| Maine Central | 3,390 | 3,208 | 3,350 | 2,810 | 3,096 | Chicago Great Western | 2,320 | 2,047 | ${ }^{2} \mathbf{2}, 050$ | 3,145 |  |
| Monongahela | 5,991 | ${ }_{4,699}$ | 3,915 | 223 | 168 | Chicago Milw. St. P. \& Pacit |  | 19,571 | 18,054 | 72 |  |
| ontour |  | 2,224 | 2.075 |  |  | Chlcazo St. P. Minn. ${ }^{\text {demama }}$ | - | ${ }_{727}$ | 597 | ${ }_{146}$ | ${ }_{132}$ |
| N. $\mathrm{Y} . \mathrm{N} . \mathrm{H} . \&$ Hartio | [11,016 | ${ }_{10,410}^{38,848}$ | -37,026 <br> 10,137 | ${ }_{12,301}^{35,046}$ | 10,947 | Duluth Missabe © ${ }^{\text {der }}$ | ${ }^{1} 797$ | 713 | 604 | 358 | 313 |
| New Y York Ontario \& Wees | 1,990 | 1,880 | ${ }_{2}^{2,142}$ | 1,643 | 1,989 | Eligin Joilet \& Eastern. | 8,100 | 5,428 | 5,295 | 5,641 | 6,049 |
| N. Y. Chicago d St. Louls | 4,753 | 4,028 | ${ }_{5}^{3,951}$ | ${ }^{8,573}$ | 9,519 5 5072 | Ft. Dodgeides Moines | 9,141 | ${ }_{9}{ }^{225} 9$ | ${ }_{9} 9640$ | 2,846 | ${ }_{2,321}$ |
| Pere Marquette | 4,792 | 5,199 | 5,632 | 3,971 | ${ }_{5}^{5,646}$ | Green Bay \& Wester |  | 611 | 711 | 629 | 570 |
| Plitsburgh \& Sha | ${ }^{524}$ | ${ }_{342}^{367}$ | 385 <br> 328 | ${ }_{268}^{21}$ | 72 | Lake Superior © I Ishpen | $\begin{array}{r}1,534 \\ \hline 132\end{array}$ | 1,408 | 1,475 | 1,706 | 1,653 |
| Pittsburgh \& West | 1,524 | 1,223 | 1,149 | 1,479 | 1,236 | Minn. St. Paul \& S. S. | ${ }^{5}$ 5,735 | 5.242 | 4,835 | 2,304 |  |
| tland |  |  |  | 1,070 | ${ }_{1}^{1,035}$ | Northern Paollte - | 8,791 | 9,069 | 8,228 | 3,498 | 2,603 |
| Wheelling d Lake Erio | 5,624 4,163 | $\begin{array}{r}\text { 5,239 } \\ 3,046 \\ \hline 1223\end{array}$ | 4,935 . $.3,427$ | 9,109 3,112 | 2,864 <br> 2,842 | Spokane International. | 1,295 | 1,187 | 936 | 1,480 | 1,108 |
| Total | 153,521 | 148,235 | 144,586 | 152,383 | 158,029 | Total | 80,478 | 75,677 | 71,041 | 46,167 | ,708 |
| Allegheny District- |  |  |  |  |  | Central Western Distric |  |  |  |  |  |
| On Canton \& Y | 494 | ${ }^{437}$ | ${ }^{56} 544$ | (13,278 | 14665 | System |  |  |  | 7,090 | 4.667 |
| Bassemer © Lake | ${ }_{3,389}^{29,876}$ | 1,601 | 1,193 | 2,413 | 1,322 | Alton. | 3,138 | 2,614 | 2,473 | 3,579 | 2,254 |
| Buttalo Creek \& Gaul | ${ }^{400}$ | 315 | 258 | 4 | ${ }^{6}$ | Bingham \& Garrield | 332 |  | ${ }^{214}$ | 116 |  |
| Cambria \& Indians | 1,566 |  | 1,044 |  |  | Chleago Burlington \% Quincy-- | 17,429 | ${ }^{15,942}$ |  |  | 810 |
| Contral RR | ${ }^{\text {, }}$ 914 | 6,422 | 6,340 | 11,63 | 10,625 | Chlcasolrock Island \& Pacific- | 11,666 | 9,478 | 9,796 | 10,529 | 7.521 |
| Cumberland | 316 | 355 | 370 | 24 | 23 | Chicago \& Eastern 1111 l | 3,481 | 3,336 | ${ }^{3,244}$ |  | 2,030 |
| Ligonier | 229 | 210 | 185 |  |  | Colorado \& Southe | +1,140 | ${ }_{3,299}$ | ${ }_{2}^{1,263}$ | 2,679 | 2,104 |
| Leng 1sland - | 1,111 | ${ }_{917}^{706}$ | $\begin{array}{r}189 \\ 1,068 \\ \hline\end{array}$ | 1,348 | - | Denver \& R R10 Grande | 1,244 |  |  |  |  |
| Pennsylvanla System | 65,400 | 56,733 | 56,304 | ${ }_{41}^{41,932}$ | 38,581 | Fort Worth \& Den | 1,034 | 962 | 1,008 | 1,061 | 1,000 |
| Reading Co. | 14,847 | 14,359 | 13,364 | 18,307 | 15,259 | Iminois Terminal | 2,362 | ${ }_{2}^{2,084}$ | 1,825 | 1,471 | 1,210 |
| Union (Pitsturgh) | 15 | 8,841 | 8,149 | 3,522 | 1,671 | Nevada Nor | +1,350 |  | ${ }_{468}^{22}$ | ${ }_{423}^{108}$ | 349 |
| Weestern Maryland.-- | 3,896 | 3,185 | 3,255 | 6,675 | 6,116 | Peoria \& Pekin Unio |  |  |  |  |  |
| Total | 145,023 | 122,819 | 119,620 | 102;680 | 93,468 | Southern Paciflo | ${ }_{396}$ | ${ }_{330}$ | 276 | 1,124 | ${ }_{928}$ |
|  |  |  |  |  |  | Unlon Pacilic System. | 14,005 | 12,352 | 11,126 | 8,129 | 7,088 |
|  |  |  |  |  |  | Western Pacilio | ${ }_{1}^{1,171}$ | 1,253 <br> 1.23 | 1,175 | 2,137 | 1,420 |
| Pocahontas Distr |  |  |  |  |  |  | 105,108 | 90,707 | 82,201 | 57,850 |  |
| Cherspoake $\%$ Western- | 12,201 | ${ }_{19,734}^{22,122}$ | 17,897 | 4,149 | 3,517 | Total | 105,108 |  |  |  |  |
| Norrolk \& Portsmouth Beit | 12,886 | 1,793 | 900 | 1,111 | 1,076 |  |  |  |  |  |  |
| Virginlan. | 3,543 | 3,394 | 3,426 | 587 | 708 |  |  |  |  |  |  |
| Total. | 29,178 | 45,943 | 42,809 | 9,662 | 12,568 | Alton \& Southern |  | 143 |  | 4,938 | 4,565 |
|  |  |  |  |  |  | ${ }^{\text {Burling}}$ (ton-Rock Is |  | 141 | 146 <br> 206 <br> 1 | ${ }_{212}^{289}$ | 177 |
|  |  |  |  |  |  | Fort Smith \& | ${ }_{3}^{273}$ | 2,462 | $2{ }_{2} 200$ | 1.735 | 1,319 |
| Southern Distric |  |  |  |  |  | International-Great Nor | 2,281 | 1,786 | 2,738 | ${ }^{1}, 3880$ | 1,769 |
|  | ${ }_{764}^{212}$ | 156 677 | ${ }_{651}^{189}$ | ${ }_{1,151}^{127}$ | 157 1,075 | Kansas Oklahoma \& G | ${ }_{2}^{200}$ | 1.824 |  | 1,070 2,108 2 | 1, ${ }_{1}^{1,733}$ |
|  |  | ${ }_{610}^{67}$ |  | 1,742 | ${ }^{1,065}$ | Kansas City sourhern | ${ }_{1}^{1,621}$ | 1,268 | 1,077 | 1,035 | 969 |
| Atuantic Coast Line. | 9,441 | 7.853 | 7,940 | 4,550 | ${ }^{4,011}$ | Loutsiana Arkansas \& $T$ | 159 | 113 | 139 | ${ }_{740}$ | 366 |
| Central of Georgia- | 4,182 | 3,510 | 3,486 | 2,429 | ${ }^{2,492}$ | Litchifeld \& Madison | 396 873 | 438 787 | ${ }_{713}$ | ${ }_{246}$ | 192 |
| Clinchtileld | 1,318 | 1,108 | 1,446 | 1,340. | 1,748 | Missourl \& Arkans |  |  |  |  | 27 |
| Columbus ic Greenv |  | 205 | 183 | 307 | 269 | Missourl-Kansag-Teax | 4,176 | 4,417 | 4,211 | 2,868 | 2,529 |
| Durham \& souther | 148 | 138 | 128 | 207 | 284 | Missourl Pacilic | 16,019 | 14,751 | 13,945 |  |  |
| Flarina East Coast | ${ }^{1,208}$ | 803 36 | 12 | ${ }_{71}$ | 89 | Nathez ${ }^{\text {ananah Acme } \& \text { Paciflo }}$ | 90 | 63 | 80 | 83 | 78 |
| Georgla | 781 | ${ }^{635}$ | ${ }_{6}^{657}$ | 1,490 | , 353 | St. Louis-San Francise | 8.362 <br> 2 <br> 263 <br> 185 | 7,308 <br> 2060 | ${ }_{2}^{6,912}$ | 7,512 | ${ }_{2}^{3,928}$ |
|  | 1,888 | r 268 | +1,312 |  |  | st. Louls Southwesteri | - | 5,399 | 5,676 | ${ }_{2}^{2,610}$ | ${ }_{2}^{2,547}$ |
| Iulnots Central Syste | 18,979 | 19,848 | 19,049 | 13,146 <br> 3 <br> 3 | ${ }_{4}^{9.618}$ | Texas \& Paciltic | + |  |  | - ${ }^{4,4,454}$ |  |
| Loulsville \& Nashville b. | ${ }^{15,147}$ | -20,778 ${ }_{122}$ | 18,892 |  | ${ }^{4} 1.106$ | Terminal RR. Assn. ots | $\begin{array}{r}2,188 \\ 260 \\ \hline 28\end{array}$ | ${ }^{2} 191$ | 163 |  | 49 40 |
| M\|ssissiplpi Ce | 214 | 109 |  |  |  | Weathertord M. W. \& N. W.-- | 23 | 42 | 18 | 33 | 30 |
| Nashville Chattanoogà | 2,920 | ${ }_{2,426}^{1,109}$ | 2,628 | 2,519 | ${ }_{2,066}^{1,04}$ | Total | 56,952 | 49,477 | 49,206 | 69,383 | 55,987 |

Note-Prevlous year's flgures revised.
b Estimated.
a Includes figures for the Boston \& Albany RR., the C. C. C. \& St. Louls RR. and the

Lloyd's Shipbuilding Statistics for 1936-Total Tonnage of Merchant Vessels Launched Throughout nage of Merchant
World $60 \%$ Above 1935
An increase of more than $60 \%$ in the total tonnage of merchant vessels launched throughout the world in 1936, as compared with 1935, is shown by a statement issued Feb. 3 by Lloyd's Register of Shipping, covering all vessels of 100 gross tons each and upwards, for all countries except Russia, for which returns have not been available for some sia, for which returns have not been atanchings during 1936 aggregated $2,117,924$ gross tons, a gain of 815,000 tons over the figure for 1935 . The tons, a gain of 815,000 tons over the figure for 1935. The year's gain is the largest reported since 1919. Last year's total of $2,117,000$ tons, however, compares with one of $3,332,000$ tons for the last pre-war year, 1913. From the statement made available Feb. 3 the following is also taken:

All but three of the 10 leading maritime countries of the world launched more tonnage last year than in 1935, Lloyd's Register reports. Denmark, France and Italy were the ones to show declines, Denmark's amounting tons for France. As against these decreases, Great Britain and Ireland showed a gain of 357,000 tons, Germany one of 153,000 tons, and Japan showed a gain of 357,000 tons, Germany one of 153,000 tons, and Japan
one of 148,000 tons. The output of the United States was increased 79,000 tons, that of Holland 36,000 tons, and of Norway 7,000 tons.
How the launchings of Great Britain and Ireland, the United States, and the other maritime countries taken as a group, have compared in the last two years is shown by Lloyd's Register in the following table, the figures representing gross tonnage:

|  | 1936 | 1935 |
| :---: | :---: | :---: |
| Great Britain and Ireland. | 856.257 | 499,011 |
|  | 1,149,782 | 770,462 |
|  | 2,117,924 | 1,302,080 |

World total........................................... $2,117,924$
Great Britain and Ireland continue to increase their lead in shipping output over the United States. Before the war American shipyards were launching one ton to every seven sent down the ways in Great Britain and Ireland. In 1919, however, the United States launched about two and a half tons to every one for Great Britain and Ireland. In 1921 the United States lost its lead, and has never since regained it, although in 1932 the gap between the production of the countries was only 44,000 tons. In
 and Ireland increased their margin of leadership to 745,000 tons. Of last year's output in the United States, 87,136 tons were launched on the
Atlantic Coast and 10,627 tons on the Great Lakes, the remainder, of about 13,000 tons, being built in other parts of the country
Of the $2,117,000$ gross tons of merchant ships launched in all countries last year a total of $1,308,013$ tons was built under the supervision of last year, a total of 1,308,013 tons was buit under the supervision that Lloyd's Register of Shipping and intended for classification with that
society. Lloyd's, therefore, supervised the construction of about $62 \%$ scciety. Lloyd's, therefore, supervised the construction of about
of all the merchant shipping launched throughout the world last year.
Vessels launched during 1936 included 93,302 gross tons construeted for other countries than those in which the vessels were built. This volume of building for foreign account compares with 63,835 tons in 1985 . The output of steam and motor tankers of 1,000 gross tons and upwards each almost doubled the total figure for 1935, a gain for all countries combined of 329,000 tons being reported. - Lloyd's shows the contrast between tanker launchings in 1935 and 1936 in the following table of gross tonnage:

|  | 1936 | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Germany | 166,844 | 67,421 | Japan_ | 59,968 | 26,653 |
| Gt. Britaln \& Irel'd. | 148,797 | 50,735 50,802 | Denmark | 35,462 18,687 | 54,490 $\mathbf{2 6 , 9 1 2}$ |
| Sweden - -7---.-- | 98,035 | 50,802 26.522 | Other cou | 18,687 | 26,912 |
| Holland.- | 65,961 | 34,486 | World total..... | 667,794 | 338,021 |

Of the total tanker launchings of 667,794 gross tons, 659,690 tons were motor vessels.

For motor vessels of all types last year's launchings showed a gain of aimost $50 \%$ over the 1935 figures, the increase in volume amounting to 389,000 tons. Comparisons in motor ship launchings during the
past two years are shown by Lloyd's Register in the following table, the past two years figures representing gross tons:

|  | 1936 | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gt. Britain \& Irel'd. | 408,004 | 249,605 | France | 22,594 | 15,597 |
| Germany--.-.----- | 254,637 | 125,598 | Italy - - -7----.----- | 10,641 6,173 | 22,667 1,485 |
| Sweden Japan. | 150,942 | 104,007 110,762 | Uniter countries.------ | 43,661 | 23,021 |
| Holland | 86,863 | 46,390 |  |  |  |

Motor vessels represented about $57 \%$ of all the merchant tonnage launched last year as compared with about $62 \%$ in 1935. With the exception of 1929 and 1930, however, more motor tomage was launched last year than ever before.
Lloyd's states that during 1936, 87 steamers and motor vessels, ranging in size from 6,000 to 9,999 gross tons each, were launched as compared with 48 in 1935. Of larger types of vessels, 10,000 gins and upwards,
26 were sent down the ways last year as against 23 in 1935.
Sailing vessels and barges launched during 1936 aggregated 37,702 gross tons, a gain of 26,000 tons over the 1935 total. These types of craft, however, represent less than $2 \%$ of the total output of all vessels. Again last year an increase was shown in the production of vessels fitted with steam turbines, 244,914 tons of these being launched compared
with 181,083 tons in 1935. Of ships having a combination of reciprocating engines and turbines, 267,234 tons were sent down the ways in 1936 in comparison with 70,788 tons in 1935.
For vessels built on the Isherwood system of longitudinal framing, last year's launchings aggregated 255,919 gross tons as against 111,288 tons in 1935.
Although Great Britain and Ireland, Germany and Japan, in the order named, continue to lead in volume of tonnage launched, several changes occurred in the relative ranking of the other shipbuilding countries last year. In 1935 Great Britain and Ireland launched 272,000 gross tons more than their nearest competitor, Germany, and last year the lead was widened to 476,000 tons. Germany's lead of 80,000 tons over Japan, however, increased only 5,000 tons last year. But Japan extended its 1935 lead of 40,000 tons over its next competitor to one of 140,000 tons. Sweden, which ranked fifth in 1935, took fourth place last year, now leading the United States (which advanced from eighth position to fifth) by 42,000 tons, while the United States has a margin of 14,000 tons over Denmark, which dropped from fourth place in 1935 to sixth last year. Denmark leads Holland by 3,700 tons, and Holland, having dropped from sixth position to seventh, leads France by 54,000 tons. France, having gone from seventh to eighth, produced 6,000 tons more than Norway last year. Norway retains ninth place and Italy is tenth, about 20,000 ons behind Norway.
Lloyd's shows the comparisons of tonnage launched in the various countries in the last two years in the following table of gross tonnage:

| 惼 | 1936 | 1935 |  | 1936 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gt. Britain \& Irel'd. | 856,257 | 499,011 | Denmar | 97,537 | 122,095 |
| Germany | 379,981 | 226,343 | Holland | 93,831 | 57,133 |
| Japan | 294,861 | 145,914 | France | 39,208 | 42,783 |
| Sweden | 154,044 | 105,538 | Norway | 33,162 | 25,716 |
| United States | 111,885 | 32,607 | Italy | 11,345 | 22,667 |

Largest of the vessels launched during 1936 was the Orcades, of 23,400 ross tons, built in England
Statistics by Lloyd's Register of Shipping, covering the fourth quarter of 1936 , were referred to in these columns of Feb. 6, page 851.

Selected Income and Balance Sheet Items of Class I Steam Railways for November
The Bureau of Statistics of the Interstate Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of Class I steam railways in the United States for the month of November
These figures are subject to revision and were compiled from 138 reports representing 144 steam railways. The present statement excludes returns for Class I switching and terminal companies. The report in full is as follows:

TOTALS FOR THE UNITED STATES (ALL REGIONS)

| Income Items | For the Month of Nov. |  | For the 11 Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1936 | 1935 |
| Net rallw Other inc | $\begin{array}{r} \$ 72,411,762 \\ 12,381,011 \end{array}$ | $\begin{array}{r} \$ 54,224,287 \\ 11,202,905 \end{array}$ | $\begin{array}{r} \$ 597,013,629 \\ 130,971,782 \end{array}$ | $\begin{array}{r} \$ 450,880,564 \\ 136,934,971 \end{array}$ |
| Total | ,792.773 | \$65,427,192 | \$727,985,411 | \$587,815,535 |
| cell. | 1,633,373 | 1,431,107 | 18,369,414 | 15,769,551 |
| Inc, avall. for fixed chgs.-. | \$83,159,400 | \$63,996,085 | \$709,615,997 | \$572,045,984 |
| Rent for leased | 11,174,338 | 11,260,710 | 122,976,904 | 123,482,482 |
| Interest deduction | 40,652,324 | 41,539,626 | 453,850,755 | 460,277,231 |
| Other deductions | 234,496 | 216,382 | 2,498,529 | 2,390,435 |
| Total fixed c | 2,061,15 | ,016,718 | \$579,326,188 | \$586,150,148 |
| Income after fixed ch Contingent charges.- | $\begin{array}{r} 31,098,242 \\ 1,014,832 \end{array}$ | $\begin{array}{r} 10,979,367 \\ 999,832 \end{array}$ | $\begin{array}{r} 130,289,809 \\ 11,048,551 \end{array}$ | $\begin{array}{r} \mathbf{d 1 4 , 1 0 4 , 1 6 4} \\ 11,018,551 \end{array}$ |
| income | \$30,083,41 | \$9,979,535 | \$119,241,258 | d\$25 122,715 |
| Depreciation (way \& s tures \& equipment).. | 16,038,507 | 16,169,589 | 177,381,067 | 178,819,351 |
| Federal income taxes.. | 3,651,116 | 1,948,694 | 26,502,761 | 17,255,693 |
| Dlvidend appropriations* |  |  |  |  |
| On common stock... On preferred stock. | $\begin{array}{r} 33,111,225 \\ 7,904,764 \end{array}$ | $\begin{array}{r} 15,873,685 \\ 455,253 \end{array}$ | $\begin{aligned} & 86,882,910 \\ & 26,317,950 \end{aligned}$ | $\begin{aligned} & 85,329,649 \\ & 14,046,424 \end{aligned}$ |



| a The net income as reported includes charges of | $141,130,856$ | $135,628,386$ |
| :--- | :--- | :--- | :--- | :--- |

levied under the Social Security Act of 1935 ; also account of accruals for exclse taxes
 Aug. 29, 1935 levying an excise tax upon carriers and an income tax upon their
employees, and for other purposes. (Public No. 400, 74 th Congress). The net income empioyees, and
for November, 1935 includes credits of $\$ 346,014$ and for the 11 . monthe of of 1935
cor oredits of $\$ 8,008,150$, on account of reversal of charges previously made for liability under the Railiroad Retirement Act of 1934,
b Includes payments which will become due debt (other than funded debt matured unpald) within slx months after close of month of report.
c Includes obligations which mature not more than two years after date of issue d Deficit or other reverse Items.

## Moody's Commodity Index Slightly Higher

Moody's Daily Index of Staple Commodity Prices advanced slightly this week, closing at 206.3 this Thursday, as compared with 206.0 last Friday.
The principal changes were the rise in wheat and the declines in wool and sugar. There were also advances for cocoa, rubber, corn, steel and coffee, and declines for hides and cotton. There was no net change in the price of silk, hogs, silver, copper and lead.
The movement of the index during the week, with comparisons, is as follows:

"Annalist" Weekly Index of Wholesale Commodity
Prices for Week Ended Feb. 9 at Highest Level Since Jan. 7, 1930
The Annalist Weekly Index of Wholesale Commodity Prices rose from 138.1 (revised) on Feb. 2 to 140.2 on Feb. 9 , a level last touched on Jan. 7, 1930. In noting this, an announcement issued by the "Annalist" also had the following to say:
The rise was led by wheat, steers and the petroleum group, the other grains (except barley), flour, beef, pork and lard, butter, zinc and rubber lso contributing. Losses were fairly restricted and included hogs and hams, cocoa, apples and bananas, butter, cotton, silk and tin
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY

|  | Feb. 9, 1937 | Feb, 2, 1937 | Feb. 11, 1936 |
| :---: | :---: | :---: | :---: |
| Farm products | 145.9 | ${ }^{143.6}$ | 122.9 |
| Food products--. | ${ }_{* 1313}^{133.3}$ |  | ${ }^{126.8}$ |
| Fuels | 171.9 | 167.5 | 171.5 |
| Metals | 124.7 | 124.5 | 110.8 |
| Chemicals-.... | 98.3 96.3 | ${ }_{95.6}^{98.3}$ | 97.9 86.0 |
|  | 140.2 82.8 | 1138.1 81.6 | $\begin{gathered} 126.6 \\ 74.1 \end{gathered}$ |

$\frac{\text { All com moditites on old dollar ba }}{\text { *Preliminary }, \quad \text { xRevised. }}$

## Wholesale Commodity Prices Rose to Highest Point

 in Recovery Period During Week Ended Feb. 6, According to National Fertilizer AssociationThe wholesale commodity price index compiled by the National Fertilizer Association advanced to the highest point yet attained in the entire recovery period during the week ended Feb. 6. Last week the index registered $85.9 \%$, week ended Feb. 6 - 1928 average as $100 \%$, as against $84.6 \%$ based on the 1926-1928 average as $100 \%$, as against $84.5 \%$
in the preceding week. A month ago it stood at $85.5 \%$ in the preceding week. A month ago it stood at $85.5 \%$ as of Feb. 8 went on to say:
The rise in the index last week reflected advancing quotations for industrial commodities as well as farm products and foods. For 19 consecutive weeks the index representing the prices of all commodities except farm products and foods has shown an uninterrupted rise, with a particularly sharp increase occurring last week. The farm product and food indexes
last week were still below the levels reached in January. Higher prices for bituminous coal, petroleum, fuel oll, and gasoline, resulted in an upturn in the fuel price index. A sharp gain in the index of building material prices was brought about mainly by higher lumber quotations. The metal and the chemical and drug indexes also advanced during the week. Lower prices for tankage and cottonseed meal caused a small decline in the fertilizer material index, following the sustained rise in recent weeks.
Thirty-nine price series included in the index advanced during the week and 29 declined, with many of the declines being in commodities of relatively small importance; in the preceding week there were 23 advances and 27 WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Per Cent Each Group Bears to the Total Index | Group | $\left\lvert\, \begin{gathered} \text { Latest } \\ \text { Week } \\ \text { Feb. } 6, \\ 1937 \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Preced'g } \\ \text { Waeek } \\ \text { Jan } \\ 1937 \end{array}\right\|$ | $\begin{gathered} \text { Month } \\ \text { Ago } \\ \text { Jan. } 9, \\ 1937 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Aod } \\ \text { Feb, } 8, \\ 1936 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 85.2 | 84.2 | 87.3 | 80.1 |
|  | Fats and oils--- | 89.6 | 92.2 | 94.7 | 77.7 |
| 23.0 | Cottonseed oll. | 106.5 | 108.9 | 109.8 | 94.1 |
|  | Farm products | 84.9 | 84.1 | 87.2 | 75.4 |
|  | Cotton. | 72.7 | 73.0 | 71.6 | 63.5 |
|  | Grains | 107.9 | 106.1 | 111.1 | 76.0 |
|  | Livestoc | 79.5 | 78.5 | 82.9 | 78.0 |
| 17.3 | Fuels | 84.8 | 80.9 | 80.2 | 80.0 |
| 10.8 | Miscellaneous commodities-- | 84.7 | 84.8 | 84.1 | 72.1 |
| 8.2 | Textlles. | 80.3 | 80.4 | 79.1 | 68.3 |
| 7.1 | Metals | 95.7 | 95.6 | 93.9 | 82.9 |
| 6.1 | Building Materials. | 89.4 | 87.4 | 86.6 | 77.0 |
| 1.3 | Chemicals and drugs | 95.3 | 94.4 | 93.6 | 94.9 |
| 0.3 | Fertilizer materials | 71.0 | 71.2 | 70.7 | 64.3 |
| 0.3 | Fertillzers | 75.8 | 75.8 | 75.9 | 73.0 |
| 0.3 | Farm machinery | 92.7 | 92.7 | 92.7 | 92.5 |
| 100.0 | All groups comblned... | 85.9 | 84.6 | 85.5 | 77.5 |

## Electric Output for Week Ended Feb. 6, 1937, $12.1 \%$

 Above a Year AgoThe Edison Electric Institute, in its weekly statement, disclosed that the production of electricity by the electric light and power industry of the United States for the week ended Feb. 6, 1937, totaled 2,201,057,000 kwh., or $12.1 \%$ above the $1,962,827,000 \mathrm{kwh}$. produced in the corresponding week of 1936. The Institute's statement follows:

| Major Geographte Regions | Week Ended <br> Feb. 6, 1937 | $\begin{gathered} \text { Week Ended } \\ \text { Jan. } 30,1937 \end{gathered}$ | Week Ended Jan.23, 1937 | Week Ended Jan, 16.1937 |
| :---: | :---: | :---: | :---: | :---: |
| New England........- | 13.9 | 14.6 | 17.9 | 17.1 |
| Middle Atlantle.-...-- | 10.9 | 12.7 | 14.6 | 12.5 |
| Central Industrial...- | 14.0 | 15.0 | 19.1 | 18.1 |
| West Central.- | 7.3 | 6.1 | 7.8 | 9.3 |
| Southern States. | 9.6 | 11.5 | 18.3 | 18.2 |
| Rocky Mountain...-- | 5.8 | 7.4 | 4.0 | 13.0 |
| Paclic Coast.-.--.--- | 11.5 | 11.6 | 12.4 | 11.6 |
| Total United States | 12.1 | 13.3 | 15.7 | 14.9 |



| Week Ended | 1937 | 1936 | Percent Change 1937 from 1936 | 1935 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | 2.244,030 | 1,854,874 | +21.0 | 1,668,731 | 1,619,265 | 1,542,000 |
| Jan. 16 | 2,264,125 | 1,970.578 | +14.9 | 1,772.609 | 1,602,482 | 1,733,810 |
| Jan. 23. | 2,256,795 | 1,949,676 |  | 1,778,273 | 1,598,201 | 1,7368729 |
| Jab. ${ }^{30}$ | 2,214,654 | 1,955,507 | +13.3 +12.1 | 1,781,666 | 1,588,967 | 1,717,315 |
| Feb, 13. |  | 1,952,476 |  | 1,763,696 | $1,578,817$ | 1,726.161 |
| Feb. 20 |  | 1,950,278 |  | 1,760,562 | 1,545.459 | 1,718.304 |
| Feb. 27.... |  | 1,941,633 |  | 1,728,293 | 1,512,158 | 1,699,250 |

Trend of Business in Hotels According to Horwath \& Horwath-Sales During January $12 \%$ Above Year Ago
Total hotel sales during January were $12 \%$ higher than during January, 1936, according to Horwath \& Horwath, who state that this increase "is slightly less than the average gain for the three months preceding-15\%." The firm noted that "the rise in percentage of occupancy was two points against an average of five points for the last half of 1936; the advance in rates was $6 \%$, which is the best improvement since the downward trend was halted in 1934." Horwath since the downward tr
$\&$ Horwath continued:

Chicago, reporting several large conventions during the month, has an occupancy of $79 \%$, the highest it has ever recorded for that month. None of the 'other groups reported unusual business, yet in three of them the occupancy was over $70 \%$, and in four the rates increased more than $5 \%$. Philadelphia had a slight decline in total sales from last January and an occupany of only $51 \%$. The total sales in that city for the year 1936 were only $60 \%$ of those for 1929 whereas the average ratio for the whole country was $79 \%$.
While there is still plenty of room for improvement in individual hotels, country-wide figures are approaching levels from which it will be difficult o achieve sharp rises. The best. chance of increasing sales seems to be hrough rate, wis back to that yigur occupancy is nearly back to that year's figures.
Decrel in total sales during the last six months from seven years ago are as follows:

|  | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Avge. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York City | 19\% | 20\% | 20\% | $16 \%$ | ${ }_{23}^{24}$ | $24 \%$ | 21\% |
| Chicago---- | 22 | 11. | 11. | 11 | ${ }_{44}^{23}$ | 19 | 16 |
| Philadelphia | ${ }_{12}^{48}$ | 13 | 16 29 | $\begin{array}{r}31 \\ 20 \\ \hline\end{array}$ | 17 | 39 3 | 39 16 |
| Cleveland. | 17 | 24 | 30 | 31 | 32 | 38 | 29 |
| Detrolt. | 26 | 12 | 12 | 8 | $\times 3$ | 0 | 9 |
| Pacific Coas | 9 | 14 | 19 | 20 | 22 | 9 | 16 |
| All others- | 21 | 19 | 13 | 16 | 10 | 14 | 16 |
| Total | 20\% | 19\% | 15\% | 14\% | 16\% | 16\% | 16\% |
| Same month of last year. | 30\% | 29\% | $27 \%$ | 24\% | 28\% | 26\% | 27\% |

Horwath \& Horwath also made available the following analysis by cities:
TREND OF BUSINESS IN HOTELS IN JANUARY, 1937, COMPARED WITH

|  | $\begin{aligned} & \text { Sales } \\ & \text { Percentape of Increase }(+) \\ & \text { or Decrease }(\rightarrow) \end{aligned}$ |  |  | Occupancy |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | Restaur't | This | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { Moonth } \\ \text { Last Year } \end{gathered}\right.$ |  |
| New York City | +8 +10 | $+10$ | + | 74 | 72 | $+6$ |
|  | +10 | +16 +10 | +4 | 79 | 78 | $+11$ |
| Washington. | $+8$ | +4 | +12 | 65 | 65 | $\pm 4$ |
| Cleveland. | $+6$ | +7 | +6 | 67 | 65 | $+4$ |
| Detroit | +16 | +18 | +14 | 73 | 69 | +12 |
| Pacific Coast.- | +17 | +12 | -12 | 67 | 80 | +9 |
| Texas-.- | + | +8 +10 | +28 +14 | 73 68 | 73 66 | $+7$ |
| Total................. | +12 | +12 | +12 | 70 | 68 | +6 |

## Analysis of Imports and Exports of the United States

 for DecemberThe Department of Commerce at Washington on Feb. 2 issued its analysis of the foreign trade of the United States in December, 1936 and 1935, and the 12 months ended with December, 1936 and 1935. This statement indicates how much of the merchandise imports and exports consisted of crude or of partly or wholly manufactured products. The following is the report in full:
ANALYSIS BY ECONOMIC GROUPS OF DOMESTIC EXPORTS FROM AND IMPORTS INT
OF DECEMBER, 1936
(Value in 1,000 Dollars)

| Class | Month of December |  |  |  | 12 Months Ended December |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 |  | 1936 |  | 1935 |  | 1936 |  |
|  | Value | $\left\|\begin{array}{l} P \text { Per } \\ \text { Cent } \end{array}\right\|$ | Value | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent } \end{array}\right\|$ | Valus | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | Value | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ |
| Domestic ExportsCrude materials | 82,685 | 37.4 | 67,383 | 29.7 | 682,953 | 30.5 |  |  |
| Agricultural..- | 71,798 | 32.5 | 55,866 | 24.7 | 540,250 | 24.5 | 514,127 | 21.3 |
| Non-agricultur | 10,887 | 4.9 | 11,517 | 5.0 | 142,703 | 6.4 | 154,048 | 6.4 |
| Crude foodstutfs. | 5,170 | 2.3 | 3,644 | 1.6 | 58,751 | 2.6 | 58,147 | 2.4 |
| Agricultural --...-- | 5,072 | 2.3 | 3,577 | 1.6 | 57,794 | 2.6 | 56,971 | 2.4 |
| Non-agricultural.--- | 14,528 | 6.6 | 9,468 | 4.2 | 157,211 | 7.0 | 143,755 | 5.9 |
| Agricultural ...--- | 13,291 | 6.0 | 8,947 | 3.9 | 143,018 | 6.4 | 129,955 | 5. 4 |
| Non-agricultural | 1,237 |  | 521 | . 3 | 14,193 | . 6 | 13,800 | 5 |
| Semi-manutactures | 31,698 | 14.4 | 34,901 | 15.4 | 349,858 | 15.6 | 394,268 |  |
| Agricultural.----- |  |  |  |  | 2,551 347,307 |  | 3,782 390,486 | ${ }_{18.2}{ }^{2}$ |
| Non-agricultural --- | 31,476 86,850 | 14.3 | 34,609 111,208 | 15.3 49.1 | 347,307 994,308 | 15.5 | 1,152,132 | 17.1 |
| Finished manufactures Agricultural. | 86,850 <br> 85 | $\begin{array}{r} 39.3 \\ .2 \\ \hline \end{array}$ | 111,208 | 49.2 | 994,308 <br> 4,079 | 44.3 | 1,152,132 |  |
| Non-agricultural | 86,495 | 39.1 | 110,853 | 48.9 | 990,229 | 44.1 | 1,147,467 | 47.5 |
| Total domes, exp | 220,931 | 100.0 | 226,605 | 100.0 | 2,243,081 | 100.0 | 2,416,477 | 100.0 |
| Agricultural. | ${ }^{90,738}$ | 41.1 | 69,038 | 30.5 | 747,692 | 33.3 | 709,500 | 29.4 |
| Non-agricultural | 130,193 | 58.9 | 157,566 | 69.5 | 1,495,388 | 66.7 | 1,706,977 | 70.6 |
| Imports for Consumption- |  |  |  |  |  |  |  |  |
| Crude materials... | 55,548 | 30.9 | 75,383 | 31.4 | 582,443 | 28.6 | 733,063 | 30.3 |
| Agricultural.-- | 40,677 | 22.6 | 55,331 | 23.1 | 428,231 | 21.0 | 526,813 | 21.8 |
| Non-agricultura | 14,871 | 8.3 | 20,052 | 8.3 | 154,212 | 7.6 | 206,250 | 8.5 |
| Crude foodstufts | ${ }_{25}^{27,116}$ | 15.1 | 40,221 | 16.8 | 322,327 | 15.8 | 348,701 | 14.4 |
| Agrioultural--.--- | ${ }^{25,838}$ | 14.4 | 39,092 | 16.3 | 311,936 | 15.3 | 336,548 | 13.9 |
| Non-agricultural---- | 17,712 | 9.8 | 1,129 <br> 33,036 | 13.8 | 318,828 | 1.5 | 383,635 | . 8 |
| Agrioultural - | 15,826 | 8.8 | 31,672 | 13.2 | 301,441 | 14.8 | 365,136 | 15.1 |
| Non-agricultural.-- | 1.886 | 1.0 | 1,364 | . | 17,387 |  | 18,499 |  |
| Semi-manufactures | 42,957 | 23.9 | 48,967 | 20.4 | 409,690 | 20.1 | 490,113 | 20.2 |
| Agricultural.- | 6,609 | 3.7 | 5,321 | 2.2 | 59,338 | 2.9 | 71,209 | 2.9 |
| Non-agricultural --- | 36,348 | 20.2 | 43,646 | 18.2 | 350,352 | 17.2 | 418,904 | 17.3 |
| Finished manufactures |  | 20.3 |  |  | $\begin{array}{r} 405,617 \\ 4,814 \end{array}$ | 19.9 | 465,543 | 19.2 |
| Agricultural.-.-.-:- Non-agricultural. | $\left.\begin{array}{\|} \mathbf{4 7 7} \\ \mathbf{3 5 , 9 5 0} \end{array} \right\rvert\,$ | 20.0 | ${ }_{41,631}$ | 17.4 | $\begin{array}{r} 4,814 \\ 400,803 \end{array}$ | 19.7 | 5,195 460,348 | 19.0 |
| Total imports for consumption Agricultural | 179,760 | 100,0 | 239,835 | 00.0 | 2,038,905 | 100.0 | 2,421,056 | 100.0 |
|  | 89,427 | 49.7 | 132,012 |  | 1,105,761 | 54.2 | 1,304,900 | 53.9 |
| Non-agricultural | 90,333 | 50.3 | 107,823 | 45.0 | 933,144 | 45.8 | 1,116,156 | 46.1 |

National Industrial Conference Board Reports Manufacturing Activity During December 3.9\% Above November
Manufacturing activity in December, as measured by the total number of man-hours worked, increased $3.9 \%$ over November, according to the National Industrial Conference Board's regular monthly survey of wages, hours, and emBoard's regular monthly survey of wages, hours, and em-
ployment in 25 manufacturing industries. This gain, the ployment in 25 manufacturing industries. This gain, the Board noted, was the result of an increase of $2.5 \%$ in the
number of workers employed and an advance of $1.2 \%$ in the average hours worked per wage earner. Under date of Feb. 1 the Board also announced:
Hourly earnings averaged 63.5 cents in December as compared with 62.4 cents in November, an increase of $1.8 \%$. This rise in average hourly earnings in the face of a substantial increase in employment indicates that wage rates have been raised even to a larger degree than fndicated by average hourly earnings. Average weekly earnings advanced from $\$ 25.83$ in November to $\$ 26.62$ in December, or $3.1 \%$. Although part of the rise in weekly earnings was offset by an increase in living costs, real weekly earnings were still $2.6 \%$ higher than in November.
DAt the close of 1936 distinct gains were noted by the Conference Board as compared with conditions existing at the close of 1935 . In December, 1936, there were $13.2 \%$ more workers employed than in December, 1935, and their combined payroll was $28.8 \%$ higher than a year ago. Average hourly earnings advanced during the year interval from 60.4 cents to 63.5 cents, or $5.1 \%$. Nominal weakly earnings rose from $\$ 23.38$ to $\$ 26.62$, or $13.9 \%$.
NiA comparison of conditions in December, 1936, with those prevalling in 1929 shows that although manufacturing activity, as measured by total man-hours, was still $15.7 \%$ below the average 1929 level, the number of
workers employed was only $2.7 \%$ less than in 1929 . The average work
week was 41.8 hours in December, 1936, as compared with 48.3 hours in 1929. Hourly earnings averaged 63.5 cents in December, 1936, as compared with 59.0 cents in 1929 , or $7.6 \%$ higher. Real weekly earnings in December, 1936, were $8.3 \%$ higher than in 1929.

Summary of Business Conditions in Various Federal Reserve Districts
We give below excerpts from the monthly reports on business of the various Federal Reserve banks. The Reserve districts covered in the foilowing remarks are Boston, Philadelphia, Cleveland, Richmond, Chicago, St. Louis, Kansas City and San Francisco:

## First (Boston) District

During the year 1936, states the Federal Reserve Bank of Boston in its "Monthly Review" of Feb. 1, the level of general business activity in New England was substantially higher than in the previous year and, although business activity declined between September and November, there was a distinct upturn between November and December after allowances were made for customary seasonal changes. Most lines of industry during the year 1986 were more active than in the year 1935, the Bank said, continuing:
One exception to this condition was in the woolen industry, but wool consumption in New England in the year 1935 was the highest in any post-war year. Distribution, as measured by department store sales in New England, was $10 \%$ higher in 1936 than in 1935, with sales in every month of 1936 exceeding the corresponding months a year ago.
The total number of wage-earners employed in manufacturing establishmonts in Massachusetts in December, 1936, was $2.4 \%$ larger than in November, and the amount of aggregate weekly payrolls increased $8.5 \%$, according to the Massachusetts Department of Labor and Industries. Between November and December both employment and payrolls declined on the average of the nine-year period, 1925-33, inclusive. During the past three years, however, gains were reported between November and December.
The amount of raw cotton consumed in New England mills during December, 1936, on a daily average basis, was 3,948 bales. This is the highest daily average in any month since March, 1934. In 1936 daily average cotton consumption in New England amounted to 3,306 bales as compared with 3,893 bales in $1935,3,282$ bales in 1934, and 3,507 bales in 1933.
During the year 1936 reports were received from approximately 800 retail concerns in Massachusetts with a reported sales volume of $\$ 253$,830,855 , an amount $8.3 \%$ larger than was reported by these concerns for
the year 1935. the year 1935.

## Third (Philadelphia) District

In its Feb. 1 "Business Review" the Federal Reserve Bank of Philadelphia said that "industrial productions and employment in the Philadelphia Federal Reserve District have ployment in the Philadelphia Federal Reserve District have recessions at the turn of the year have been conspicuously absent." Continuing, the Bank said, in part:
After four years of upward movement, the output of manufactures and mines in December reached over $98 \%$ of the 1923-25 average, or the highest since May, 1930.
The value of retail trade sales in December increased somewhat less than usual from November, but continued considerably larger than in recent years. Preliminary reports for early January show favorable changes as compared with a year ago. Activity at wholesale establishments has been well sustainedi. Sales of new passenger automobiles last year were the largest since 1929; the present strike in the automotive industry appareutly is having a definite influence on the supply of new cars. Activity in most other lines for which current information is available has continued quite favorable since last fall.

Manufacturing
Activity in manufacturing plants generally has been sustained at an unusually high level. Demand for finished goods has been strong, and the volume of unfilled orders has expanded further, reflecting in part buying in advance of anticipated price increases. Purchases of raw materials also reflect current demand for finished products. Reports indicate
that future commitments have been more prevalent than was the case for that future commitments have been more prevalent than was the case for some time. Current deliveries of goods have been hampered by floods.
There was a marked improvement in output of manufactures during December. This Bank's index of productive activity, which is adjusted for seasonal variation, rose to 96 relative to the 1923-25 dverage as compared with 91 in the previous month and 78 a year before. The average rate of production was 15\% higher in 1936 than in 1935, and the past years.

## Fourth (Cleveland) District

According to the Cleveland Federal Reserve Bank, general conditions in the Fourth District in January "were unsettled as a result of record-breaking floods in some sections and of prevailing strikes in the automobile and plate glass industries. Notwithstanding these developments," the Bank noted, "general business continued close to the high level of the recovery movement." The Bank also had the following to say in its "Monthly Business Review" of Jan. 30:
Buying of parts and materials by General Motors Corp. was sharply curtailed because of strikes, though not completely stupped, but other assembly plants continued to specify deliveries of materials in large volume and to operate at a high level. . . Were it not for floods and strikes, manufacturing activity in this district would compare favorably with December; as it is, a set-back in the upward movement has ccurred.
Practically all of the general manufacturing industries operated at a high rate in December and showed little change in early January. Inven-year-end than at the close of 1935 , but higher operating rates necessitate arger stocks in most cases.
Labor difficulties apparently were responsible for the slight decline in employment indexes in December, and these, together with floods, were
further affecting conditions in January. Trade was stimulated in December
by the higher wages, bonuses and dividend payments; department store sales were $23 \%$ larger than in December, 1935 , and the index of sales was only about $8 \%$ below December, 1929. Retail prices, howeyer, are still about $20 \%$ under late 1929, although an increase of $4 \%$ occurred in 1986.

## Fifth (Richmond) District

Developments in trade and industry in the Richmond District in December and early January, according to the Jan. 31 "Monthly Review" of the Federal Reserve Bank of Richmond, "were up to or above seasonal levels in practically all lines." The following is also from the report:
Employment in the first half of January declined somewhat, due to release of employees hired for temporary work prior to the holidays and to very inclement weather for outside work in January. Coal production in December was greater than in either November, 1936, or December, 1935. Textile mills in the Fifth District used more cotton last month than in any other month for several years, and spot cotton prices registered an advance. Tobacco auction markets were closed for the holidays most of the past month, but burley markets opened in December and prices paid for that type of tobacco were very high. Department store sales in the district in December exceeded sales in the corresponding month of 1935 by $10.4 \%$, and sales in four of five wholesale lines for which data are available also exceeded sales in December, 1935.

## Seventh (Chicago) District

"Continued and widespread improvement was manifest during 1936 in Seventh District business activity," according to the Federal Reserve Bank of Chicago, which said that "the betterment was apparent not only in trade and in the consumers' goods industries, where the effect of greater purchasing power through increased employment and wages and larger farm income exerted a stimulating influence, but also in the heavier industries, which accelerated production noticeably in the latter part of the year. In many phases business was greater in volume than for any year since 1930, and in a few since 1929." The foregoing is from the Chicago Reserve Bank's "Business Conditions Report" of Jan. 28, which went on to say:
The merchandising of commodities at wholesale and at retail recorded further improvement in the past year. The wholesale grocery trade increased only $1 \%$ in dollar volume, but gains of $9 \%, 25 \%$ and $33 \%$, respectively, were shown in the sales of drugs, hardware and electrical supplies at wholesale. Business in the hardware trade exceeded that of any year since 1929, and in the electrical supply trade was above any
year since 1930, the volume for which year it about equaled, while grocery year since 1930, the volume for which year it about equaled, while grocery and drug sales were the largest in five years. Department store trade was the best since 1930 and $14 \%$ greater than a year previous, with Chicago reporting the heaviest gain over 1935 of the larger cities in the district. The retail shoe trade rose $11 \%$ in the year, the furniture trade $21 \%$, and the retail hardware trade $16 \%$.
Reflecting the improved business activity, total employment and payrolls in Seventh District industries at the close of 1936 were $12 \%$ and $28 \%$ larger, respectively, than a year previous, and close to the level at the in both employment and goods industries showed somewhat greater gains in both goods groups. Non-manufacturing employment and payrolls at the end facturing groups.

## December busin

December business of wholesale trade firms in the Seventh District was $8 \%$ and $11 \%$, respectively, Sales of groceries and hardware expanded in the period, and the gains of $13 \%$ and $34 \%$ recorded in the drus and electrical supply trade were greater than seasonal for December drug and The 1936 Cyraise were
videnced by December sales data, was larger by $19 \%$ department stores, as ever, with one more trading day this past December, daily average sales for the month gained only $15 \%$ over a year earlier. As compared with November, the dollar volume sold in December rase $63 \%$ as against an expansion in the 1926-35 average for the period of but $54 \%$.

Eighth (St. Louis) District
The Jan. 30 "Monthly Review" of the Federal Reserve Bank of St. Louis (compiled Jan. 25) reveals that "Eighth District commerce and industry during the past 30 days continued the notable improvement which had marked the earlier months of 1936." The review said that "allowing for seasonal factors the rate of business activity during December was at the highest level for the year and represented the peak of the recovery period." It continud :
As a whole, industrial production declined in considerably less than the usual seasonal amount, and in a number of important phases of manufacturing there was no evidence of the recession which ordinarily occurs at this time of year. Bolstered by the heaviest holiday trade since the pre-depression era, retail distribution in December expanded to the highest volume of the year, and for that particular months since 1929. Cumulative retail sales for 1936 were approximately $12 \%$ in excess of volume for the preceding year. All wholesaling and jobbing lines investigated by this Bank and hardware recorded and hardware, recorded contraseasonal gains over November. Combined Bank was the highest since 1930 and jobbing firms reporting to this industry averaged only since $8 \%$ above 1935, available employment in payrolls increased from about $8 \%$ above 1935, available statistics indicate payrolls increased from $12 \%$ to $16 \%$.
Agricultural incomes of farmers in States partly or entirely within the nent of Agriculture estimates, was $23 \%$ greater in 1936 than in 1935, and approximately $63 \%$ in excess of the average for the four-year (19321935) period. These results were achieved in face of the severest (1932of record in this general area, and do not include revenue derived from livestock and livestock products.

Ninth (Minneapolis) District
"Business recovery in the Ninth District continued throughout December and at the close of the year the general level of business was more than halfway back to the level of 1929," according to the Federal Reserve Bank of Minneapolis, which, in its "Monthly Review" of Jan. 28 also noted:

Financial Chronicle

Higher farm product prices and larger marketings of livestock and livestock products and a continuation of government rental and benefit payments, together with the increase in national business volume, wer the principal factors in the business improvement in this District, despite the smaller crop production.
The seasonally adjusted trade indexes were all higher in December than in November except the bank debits index for farming centers which was unchanged, but nevertheless was the highest December since 1930. The dexes were all higher than in December a year ago
The rist.
Retail trade in the district increased $10 \%$ in 1936 over 1935, according to reports from 308 stores in the District. Sales at city department store increased $11 \%$ and sales at country department and general stores increase about $9 \%$ over 1935. Sub-dividing the rural reports by regions, it appear that the largest increases during the year occurred in northern Wisconsin and Michigan, northeastern Minnesota, western Montana, and west central Wisconsin

## Tenth (Kansas City) District

The Kansas City Federal Reserve Bank states that business activity in the Kansas City District "generally showed substantial further improvement during the year 1936." This was noted by the Bank in its "Monthly Review" of Jan. 30, which also said:
Retail distribution, as reflected by department store sales, increased $0.1 \%$, wholesale distribution $9.2 \%$, retail lumber sales $34.7 \%$, and build ing operations $27.2 \%$ as compared with 1935. Construction activity in 1936 was at the highest level since 1931, while retail and wholesale trade had increased to the highest level since 1930.
Marketings of grains and live stock, while generally below the average volume for the past 10 years, were generally somewhat heavier than in 1935, but reshipments of stocker and feeder live stock to the country have been in small volume. The small supplies and high prices of |feed consequent to the 1936 drought were reflected in a sharp reduction in cattle and lamb feeding operations as compared with Jan. 1, 1936, and a prospective further decrease in hog production in the coming spring. Grain prices had advanced by the close of the year to the highest general level since 1929, and live stock values in 1936, with the exception of 1935, were at the highest level in about six years.
Total crop yields in the district, while less than in 1935 and substantially below the average from 1928 to 1932 as a result of severe drought, have brought a return to producers about $7 \%$ larger than a year ago, owing to the sharp price advances recorded in the last half of the month period, were beneficial to the unusually large acreage of winter grains seeded for harvest in 1937

## Twelfth (San Francisco) District

In reviewing conditions in the San Francisco District during December, the Federal Reserve Bank of San Francisco announced on Jan. 28 that "industrial production increased considerably in December after allowance for seasonal influences." The Bank further reported:

In the Pacific Nothwest the number of industrial wage earners declined no more than is customary in December, and factory payrolls were reduced less than seasonally. Employment and payrolls in California industries declined less than seasonally for the third successive month, the adjusted employment index for December advancing to a new high level. Reports from the State Relief Administration indicate that reductions in employment resulting directly or indirectly from the maritime strike were approximately offset by gains in other lines, after allowance for seasonal influences.

Recovery in business in December was also indicated by a larger-thanscasonal expansion in sales of department stores in practically all parts of the district. The actual increase amounted to $68 \%$ compared with an or dinary seasonal gain of $60 \%$.
The outlook for agricultural production during 1937 was unfavorably affected by weather conditions during December and early January. The comparatively small fall-sown wheat crop was in poor condition because of lack of moisture and unusually cold weather. In California considerable Need for Need roduction costs and beovg of to production costs and heavy losses of new-born lambs were reported.

The year 1936 was characterized by continued recovery in industry, Lrivate construction, agriculture and trade, and by further expansion in
business and personal loans of district banks. On an annual basis, output of a number of manufactured products and industrial employment were close to the level of pre-depression peak years. Although production of lumber and mineral products continued well below that of previous record years, total output in all industries for which statistical data are available averaged only $14 \%$ lower than in 1929. Value of retail trade was nearly as large as in 1931, and the movement of freight by rail was $13 \%$ larger than in that year. Agricultural cash income increased to the highest tctal since 1930, but still was about $20 \%$ smaller than in 1929.

## January Employment in New York State Factories at Approximately Same Level as December

The total number of people at work in New York State factories in January was approximately the same as in December, according to a statement issued in Albany, Feb. 9, by Industrial Commissioner Elmer F. Andrews. "Some industries were taking advantage of a breathing spell after the holidays to take inventories and to make repairs to plant and equipment, while others were already taking on additional workers for a new season," Mr. Andrews said. He continued:

Monthly reports from a fixed list of representive factories, going back to June, 1914, indicate that the average December to January movement is a decrease of about $13 / 2 \%$ in the number of people at work and a decrease of about $21 / 2 \%$ in total payroll. Preliminary tabulations for January showed a decrease of $0.2 \%$ in the number of workers employed and a decrease of $0.9 \%$ in the amount of payrol. Index numbers for January, based on the average for three years 1925-1927 as 100, were 85.2 for employment and 78.4 for payrolls, representing gains of $13 \%$ and $22 \%$ respectively, compared to January a year ago.

Gains in Clothing and Metal Industries Losses Mostly Seasonal
The largest numbers of workers were taken on by certain of the clothing and metal industries. Shoe factories and millinery concerns were especially busy. Most women's coat and suit and dress houses had made only slight changes in their forces since December but a few had resumed operations men's substantial additions in preparation for the spring season. The pecer ginderm in put sondustry incred people back on additional help. Most of the metal industes parion gains and some reported further increases.
Among the industries reporting fewer employees in January, some of the biggest losses were in the stone, clay and glass group. Several brick yards had closed down for the winter and some of the cement plants were not operating because of full storage or plant repairs. In the metals group railroad repair shops and manufacturers of automobiles, automobile parts and miscellaneous transportation equipment reported the only significant reductions, other than the seasonal curtailment in silverware and jewelry concerns. Most manufacturers of railroad equipment employed more workers in January than they did in December. Reductions in other in dustries were confined mostly to those which have a big Christmas demand for their products or normally have a slack season in January. Such industries include furs and fur goods, gloves and bags, men's furnishings, women's underwear, toys and games, novelties, candy and tobacco.
These statements are based on reports from $1714^{\circ}$ of the 2000 representative factories throughout the State which report each month to the Division of Statistics and Information of the New York State Department of Labor. Dr. E. B. Patton, director of that division, stated that reporting factories employ approximately $38 \%$ of all factory workers in the State. Those had a had a total weekly payroll of $\$ 10,567,051$.

## Four Districts Gain

Four districts, Syracuse, Binghamton-Endicott-Johnson City, Rochester and Utica reported employment gains between December and January. In the first three districts, the shoe industry was an important factor in the rise. In Syracuse some clay and metal products firms also reported in creased employment and payrolls. Most industries other than shoes in the Binghamton-Endicott-Johnson City district reported small reductions in payroll but the greatest payroll reduction was due to the discontinuance of overtime in one big firm. The largest increases in the Utica district were reported by metal products firms but, in this district, textile mills also reported gains. Albany-Schenectady-Troy firms reported little change in and reported sins an a repors cain in Tity wopred a whole, although seasonal cuts were a little more severe.

| Clty | Dec., 1936, to Jan., 1937 |  |
| :---: | :---: | :---: |
|  | Employment | Payrolls |
| Syracuse | +1.5 | +1.7 |
| Binghamton-Endicott-Johnso | $+1.5$ | -1.5 |
| Utica | $+0.8$ | +2.0 |
| Albany-Schenectady-Troy | -0.2 | -3.2 |
| New York City-.- | -0.4 | -1.1 |
| Butfalo-.----- | -0.6 | +0.5 |

Production and Shipments of Lumber During Four Weeks Ended Jan. 30 Below a Year Ago
We give herewith data on identical mills for the four weeks ended Jan. 30, 1937, as reported by the National Lumber Manufacturers Association on Feb. 9, 1937:

An average of 505 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended Jan. 30, 1937:

| (In 1,000 Feet) | Production |  | Shtpments |  | Orders Recetved |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1937 | 1936 | 1937 | 1936 |
| Softwoods.... Hardwoods. | $\begin{array}{r} 613,689 \\ 37,274 \end{array}$ | $\begin{array}{r} 704,928 \\ 35,640 \end{array}$ | $\begin{array}{r} 702,004 \\ 41,946 \end{array}$ | $\begin{gathered} 731,057 \\ 30,204 \end{gathered}$ | $\begin{array}{r} 859,388 \\ 42,486 \end{array}$ | $\begin{array}{r} 835,084 \\ 28,778 \end{array}$ |
| Total lumber. | 650,963 | 740,568 | 743,950 | 761,261 | 901,874 | 863,862 |

Production during the four weeks ended Jan. 30, 1937, as reported by these mills, was $12 \%$ below that of corresponding weeks of 1936. Softwood production in 1937 was $13 \%$ below that of the same weeks of 1936 and 355 , bord Shipments during the four weels ended tan 30 1037 we3e $2 \%$ below those of corresponding weeks of 1936 , softwoods showing loss of $4 \%$ and hardwoods gain of $39 \%$.
Orders received during the four weeks ended Jan. 30, 1937, were 4\% above those of corresponding weeks of 1936. Softwood orders in 1937 were $3 \%$ above that of similar weeks of 1936 and $32 \%$ above the same weeks of 1935. Hardwood orders showed gain of $48 \%$ above corresponding weeks of 1936.
On Jan. 30, 1937, gross stocks as reported by 442 softwood mills were $3,588,223,000$ feet, the equivalent of 119 days' average production (three year average, 1934-5-6), as compared with $3,406,250,000$ feet on Feb. 1, 1936, the equivalent of 113 days' average production
On Jan. 30, 1937, unfilled orders as reported by 442 softwood mills were $1,448,441,000$ feet, the equivalent of 49 days average production, compared with $877,533,000$ feet on Feb. 1, 1936, the equivalent of 30 days production.

## Weekly Report of Lumber Movement, Week Ended Jan. 30, 1937

The lumber industry during the week ended Jan. 30, 1937, stood at $46 \%$ of the 1929 weekly average of production and $55 \%$ of 1929 shipments. Production continued low, partly due to high water and adverse weather. Shipments made some gain in this, the last full week of the maritime strike. New orders for the third consecutive week were over $40 \%$ above output, and continued at the high levels of the past two months. National production reported during the week ended Jan. 30 by $6 \%$ fewer mills was $11 / 2 \%$ below the output of the previous week; shipments were $8 \%$ above shipput of the previous week; shipments were $8 \%$ above ship-
ments, and new orders $2 \%$ above orders of that week, ac
cording to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important hardwood and softwood mills. Reported new business during the week ended Jan. 30, 1937, was $46 \%$ in excess of production; shipments were $23 \%$ above output. Reported new business of the previous week was $42 \%$ above production; shipments were $12 \%$ above output. Production in the week ended Jan. 30 was shown by reporting hardwood and softwood mills $13 \%$ below the corresponding week of 1936 ; shipments were $10 \%$ below shipments of last year's week, and new orders were $10 \%$ above orders of a year ago. The Association further reported:
During the week ended Jan. 30, 1937, 491 mills produced $160,881,000$ feet of hardwoods and softwoods combined; shipped 197,826,000 feet; booked orders of $235,425,000$ feet. Revised figures for the preceding week were: Mills, 521 ; production, $163,297,000$ feet; shipments, 183,245,000 feet; orders, 231,618,000 feet.
All regions but Southern cypress and Northern hemlock reported orders above production in the week ended Jan. 30, 1937. All but West Coast, California redwood, Northern hemlock and Northern hardwoods reported shipments above output. All reporting regions but West Coast showed orders above those of corresponding week of 1936; all but West Coast reported shipments above last year's week, and all but West Coast, Western pine, Northern pine, and Northern hardwoods reported production above similar week of 1936.
Lumber orders reported for the week ended Jan. 30, 1937, by 429 softwood mills, totaled $220,484,000$ feet, or $45 \%$ above the production of the same mills. Shipments as reported for the same week were 185,019,000 feet, or $22 \%$ above production. Production was $152,144,000$ feet

Reports from 80 hardwood mills give new business as $14,941,000$ feet, or
$12,807,000$ feet, or $47 \%$ above production. Production was $8,737,000$ feet.

## Identical Mill Reports

Last week's production of 420 identical softwood mills was $150,530,000$ feet, and a year ago it was $174,261,000$ feet ; shipments were, respectively, $183,201,000$ feet and $208,095,000$ feet, and orders received, $219,297,000$ leet and $203,836,000$ feet. In the case of hardwoods, 64 identical mills reported production last week and a year ago $7,593,000$ feet and $7,482,000$
$f \in e t$; shipments, $10,605,000$ feet and $7,089,000$ feet, and orders, $13,479,000$ feet and 7,693,000 feet.

## Automobile Factory Sales Total 269,839 Units in January

Factory sales of Automobile Manufacturers Association members amounted to 269,839 units in January, the Association announced Feb. 8.
On the basis of this report, last month's operations resulted in the second highest January factory shipments-only exceeded by the record of January, 1936 when factory shipments amounted to 276,451 units.

Last month's factory shipments were $67 \%$ above the five-year January average, although they were $33 \%$ under the total for December, 1936.

The Association's report, which covers the operations of all but one of the major producers of motor vehicles in the United States is summarized below:
Jan., 1937_-.-269,839 Dec., 1936_-.-400,159 Jan., 1936_-.-276,451
Bureau of Agricultural Economics Reports Small Increase in Farm Real Estate Taxes During 1936
A small rise in farm real estate taxes in 1936 was reported Feb. 8 by the Bureau of Agricultural Economics, United States Department of Agriculture, on the basis of a preliminary survey by State tax officials and tax students in 38 States. The Bureau pointed out that replies to a similar inquiry in 1935 agreed very closely with the final returns for the year. An announcement issued by the Department of Agriculture also had the following to say:
A rise of one point in the index for 1935 marked the end of the decline in the trend in farm taxes which had continued since 1929. Farm real estate taxes in 1935, reported by the Bureau at 37 cents per acre as an average for the country, averaged the same as in 1934-the lowest level since 1918. The highest figure on record was 58 cents an acre in 1929. The Bureau points out that taxes per acre vary widely among the different parts of the country and among individual farms.
Expressed as an index figure, the Bureau reported that the tax per acre in 1935 was 154, compared with 153 in 1934, 241 in 1929, and with 100 in 1913. The average of the 1933 levies, based on data received from 42 States, was about the same as that for 1934.
In a third table, the Bureau reported that taxes averaged $\$ 1.14$ per $\$ 100$ of farm real estate value in 1935, compared with $\$ 1.50$ (the peak) in 1932 and with $\$ 1.19$ in 1929. In 1913, taxes were 55 cents por $\$ 100$ of value. during the period following 1929. The a average for the country continued to decline through 1934, but in that year there were increases in 12 States Figures now available for 42 States show that in 1935 taxes increased in 23 States, declined in 17, and were unchanged in two States.

## All Regions Showed Gains During 1936 in Cash Receipts from Sale of Farm Products

Cash receipts from the sale of principal farm products for the year 1936 were higher than the previous year in all geographical regions of the country; the Bureau of Agricultural Economics, United States Department of Agriculture, announced on Feb. 9 . All States showed larger farm receipts, except Montana, Arizona, Oklahoma and North Carolina, the Bureau said. It further reported:

The largest increases over a year ago occurred in the North Oentral States, where, despite the drought and smaller crops, cash receipts averaged nearly $20 \%$ higher in 1936 than in 1935.
${ }^{4}$ States showing the largest increase were Maine, up $51 \%$, and Minnesota, $30 \%$. In Montana, which showed the greatest decrease, $18 \%$. a large
proportion of the total income is received from crops, and crop production was greatly restricted by the drought.
Government payments to farmers in 1936 were smaller than in 1935 in all regions. They totaled $\$ 287,000,000$, compared with $\$ 583,000,000$ in 1935.

Cash receipts from the sale of farm products during December averaged $18 \%$ higher than a year earlier. Receipts were higher in all regions. The greatest increase occurred in the East North Central States, where the income from crops was unusually large.
For the United States as a whole, income Prom the sale of crops in December was $22 \%$ higher than a year earlier; from livestock and livestock products the increase amounted to $15 \%$.

Total Government payments during the monch amounted to \$36.000,000 , compared with $\$ 50,000,000$ in December, 1935.
1 For the year 1936 the percentage increase in income from crops exceeded that from livestock. The larger income from crops was partly the result of heavier sales of crops during the first half of the year, but was largely due to the marked
Several ${ }_{\mu}$ States in the North Central group recorded a marked increase in farm income for the year, the largest being in Minnesota and nlinois. In Illinois the increased receipts came largely from sales of corn, particularly early in the season when much of the 1935 crop was going to market. Improvement in Minnesota was due especially to increased receipts from sales of corn, barley, flaxseed and hogs.
The larger income from corn was also an important factor in lowa, Missouri and Indiana.
Higher priced wheat brought a larger income to Kansas and Nebraska, while usually heavy sales of livestock from North and South Dakota prevented the income in those States from falling below that of 1935
In the South Atlantic States, recelpts, in
were only $2 \%$ larger in 1936 than in 1935.
were only $2 \%$ larger in 1936 than in 1935
Total receipst in the $1 \%$ below those of 1935. Mississippi was the only state in this area showing a substantial in 1936. Income in Oklahoma was reduced materially as the drought cut the crops in that State, Louisiana had a lower income from livestock and the decline in Kentucky and Alabama was largely the result of smaller Government payments.

In the Inter-Mountain and far Western States the wide variety of farm products and variations in weather conditions resulted in marked fluctuations in income in 1936. The wheat crop in Montana was sharply cut by the drought, and income for the State was lowered. Arizona had smaller receipts from its truck crops and cattle, more than offsetting its larger receipts from cotton. The greatest increase in receipts in this area was in Colorado, coming largely from sugar beets and potatoes. California increased its income, derived especially from citrus fruits, cotton, truck crops, wheatiand jbarley.

World Sugar Parley to Be Held in London April 5United States Among Nations Invited to Attend
The League of Nations, Geneva, on Feb. 4 officially convoked an international sugar conference to meet in London, England, on April 5. It was stated in Associated Press advices from Geneva, Feb. 4, that the League Secretariat recently announced the parley would consider the possibility of an agreement on production and marketing of sugar, a suggestion offered at the World Economic Conference in 1933. The advices continued:

The Secretary General of the League, acting as Secretary of the adjourned World Economic Conference, invited these nations to attend the sugar meetings: Germany, the Union of South Africa, Australia, Belgium, Great Britain, Canada, China, Ouba, the United States, France, Hungary, India, Italy, Japan, Holland, Peru, Portugal, the Dominican Republic, Czechoslovakia, Russia and Yugoslavia.

## Statement of Sugar Statistics of AAA for 1936-Deliv-

eries for Consumption Reported Above 1935
The Sugar Section of the Agricultural Adjustment Administration issued on Feb. 5 its statistical statement covering the calendar year 1936, consolidating reports obtained from cane refiners, beet sugar processors, importers and others. Deliveries of sugar for domestic consumption during 1936 totaled 6,706,571 short tons, raw value, as compared with $6,632,516$ short tons, raw value, in 1935, according to the Sugar Section. Of the 1936 total, 4,453,146 tons represented deliveries by cane refiners; $1,378,349$ tons were delivered by beet sugar factories; 729,225 tons were delivered by imby beet sugar factories; 729,22 tons were delivered by importers of direct-consumption sugar, and The Sugar Section further announced:
Total deliveries of sugar by the four types of distributors during 1936 as compared with 1935 are shown in the following table. The two columns under the heading "short tons, as consumed" represent deliveries of sugar in form for consumption. The last two columns give the deliveries for the two years, expressed in terms of raw value.
(The raw, value figures on deliveries were computed by converting refiners' deliveries in both 1935 and 1936 to raw value by using the factor 1.0575347 , which is the ratio of production of refined sugar to meltings of raw sugar during the calendar year 1935. For deliveries by other distributors the factor 1.07 is used. Using of these factors results in a larger number of tons when expressed in terms of raw value than in the form
the sugar was reported as delivered.) the sugar was reported as delivered.)

Delliveries by cane reftiners._.-......
Less: Exports of refined sugar.
Dellveries for domestic consumption Deliveries by beet sugar factories---
Deliveries by importers of direct-con sumptionisugar--.-.-....-.-.-.-.
Deliveries for direct consumption

Total dellveries for domestic con-
sumption.-

| Short Tons, as Consumed |  | Short Tons, Raw Value |  |
| :---: | :---: | :---: | :---: |
| 1936 | 1935 | 1936 | 1935 |
| $\left.\begin{array}{\|r\|} 4,272,591 \\ 61,716 \end{array} \right\rvert\,$ | $\begin{array}{r} 4,316,589 \\ 113,957 \end{array}$ | $\begin{array}{r} 4,518,413 \\ 65,267 \end{array}$ | $\begin{array}{r} 4,564,943 \\ 120,514 \end{array}$ |
| 4,210,875 | 4,202,632 | 4,453,146 | 4,444,429 |
| 1,288,177 | 1,382,012 | 1,378,349 | 1,478, |
| 681,519 | 574,383 | 729,225 |  |
| 136.309 | 88,547 | 145,851 |  |
| 6,316,880 | 6,247,574 | 6,708,571 | 6,632,516 |

Stocks of sugar in the hands of refiners, beet sugar factories and importers on Dec. 81, 1936, in terms of raw value, totaled 1,420,205 short tons as compared with $1,418,674$ short tons at the end of 1935. On Dec. 31, 1936, these stocks, as reported in either raw or refined form, were as follows: Refiners' stocks of raws (not including 58,273 tons o over-quota sugars), 142,335 short tons; refiners' stocks of refined, 249,080 short tons; beet factories' stocks of refined, 889,878 short tons; importers ${ }^{3}$ stocks of direct-consumption sugar, 58,215 short tons. These stocks, compared with those for Dec. 31, 1935, are given in the following table: (In Short Tons)
Refiners' stocks of raws_
Refiners' stocks of quota raws Reflners' stocks of refined.-..Beet factories' stocks of refined

Total, exclusive of refiners' over-quota raws............. $1,339,508 \quad 1,334,700$ The data, which cover the calendar year, were obtained in the admin stration of the Jones-Costigan Act and Public Resolution No. 109, approved June 19, 1936, which require the Secretary of.Agriculture to determin consumption requirements and establish quotas for various sugar-producing areas. The preliminary statement of charges against the 1936 sugar quota during the entire year was released on Jan. 6. [This statement given in Chronicle," Jan. 16, page 358.-Ed.]
The following is the statistical statement covering the year 1936 issued by the Sugar Section of the AAA on Feb. 5:

SUGAR STATISTICAL REPORTS
Vol. 3. Report 12-Period January-December, 1936
Table 1
Raw Sugar: Retiners' stocks, receipts, meltings and delliverles for direct consumption
for January-December, 1936 * (in short tons, raw sugar value)


* Compiled in the AAA Sugar Section from reports submitted on Forms SS-15A by 18 companies representing 23 refinerles. The companies are: American Sugar
Refining Co., Arbuckle Brothers, J. Aron \& Co., Inc., California \& Hawailan Sugar Refining Co., Arbuckle Brothers, J. Aron \& Co., Inc., California \& Hawailan Sugar
Refining Corp., Ltd., Colonial Sugar Co., Godchaux Sugars, Inc., William HenderReining Corp., Ltd., Colonial Sugar Co., Godchaux Sugars, Inc., William HenderSugar Refining Co. of N. J., Ohio Sugar Co., Pennsylvania Sugar Co., Revere Sugar Rerinery, Savannah Sugar Refining Corp., South Coast Corp., Sterling Sugars, c. Sucrest Corp. and Western Sugar Refinery.

Includes only those strike-bound sugars charged against the 1936 quota.
Includes sugars received at refineries in Louisiana from their own sugar mills and not chargeable to continental quota until marketed as refined sugar.
$d$ Consists of 4,695 tons Cuba, 47,240 tons Puerto Rican and 6,338 tons other ${ }^{a}$ Consis

Table 2
Stocks, Production and Distribution of Cane and Beet Sugar by United State Refiners and Processors, January-December, 1936 (In Terms of Short Ton Retined Sugar as Produced)

|  | Refiners | Domestic Beet Factories | Refiners and Beet Factories |
| :---: | :---: | :---: | :---: |
| Initjal stocks of refined, Jan. 1 1936- | 250,180 | 859,783 | 1,109,963 |
| Produetion... | 4,271,491 | 1,318,272 | 5,589,763 |
|  | $a 4,272,591$ | b1,288,177 | 5,560.768 |
| Final stocks of reflned, Dec. 31, 1936 | $-249,080$ | $889,878$ | 1,138,958 |

Complled by the AAA, Sugar Section, from reports submitted by refiners and beet sugar factories.
$a$ Dellverles include sugar delivered against sales for export. The Department he calendar year reports that exports of refined sugar amounted to 61,716 tons during he calendar year 1936 .
$b$ Larger than actual deliveries by a small amount representing losses in transit,
through reprocessing, \&e.
tocks, Recelpts and Deliveries of Direct-Consumption Sugar from Specified Areas,
January-December, 1936 (In Terms of Short Tons of Reflned Sugar)

| Source of Supply | $\left\lvert\, \begin{gathered} \text { Stocks on } \\ \text { Jan. 1, 1936 } \end{gathered}\right.$ | Receipts | Delivertes or Usage | $\begin{gathered} \text { Stocks on } \\ \text { Dec. } 311936 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cuba | a122,748 | 403,851 | 474,548 | a52,051 |
| Hawali |  | 18,814 | 18,814 |  |
| Puerto Rico | 1,908 | b118,231 | 119,809 | 330 |
| Phillippines. | 6,817 | 56,539 | 59,906 | 3,450 |
| England. | 509 | 1,250 | 1,754 | 5 |
| China and Hongkong | 0 | 116 | 116 | 0 |
| Other forelgn areas. | a2,239 | 6,712 | 6,572 | a2,379 |
| Total. | 134,221 | 605,513 | 681,519 | 58,215 |

Compiled in the AAA Sugar Section from reports and information submitted on
Forms SS-15B and SS-3 by importers and distributors of direct-consumption sugar. $a$ Includes sugar in bond and in customs custody and control. b Revised.

Table 4
Deliveries of Direct-Consumption Sugar from Louisiana Sugar Mills
Deliveries of direct-consumption sugar by Louisiana mills amounted to 136,309

United States Exported Less Refined Sugar in 1936 Than in Preceding Year
Refined sugar exports by the United States during 1936 totaled 55,713 long tons, as contrasted with 102,335 tons during 1935 , a decrease of 46,622 tons, or approximately $45.6 \%$, according to Lamborn \& Co. The 1936 exports are the smallest for any year since 1933 , when the shipments amounted to 45,520 tons, the firm said, adding:
The refined sugar exports during 1936 went to 66 different countries, while in the previous year 72 countries were included in the list. The
and Netheriand with 4,567 tons and 3,954 tons, respectively. In 1935, the United Kingdom with 26,722 tons also headed the list, while Uruguay and Norway with 12,342 tons and 9,136 tons, respectively, followed.

January Flour Output Totaled 5,319,590 Barrels
General Mills, Inc., summarizes the following comparative flour milling activities as totaled for all mills reportong in the milling centers as indicated:

PRODUCTION OF FLOUR (NUMBER OF BARRELS)

|  | Month of January |  | 7 Mos. End. Jan. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 | 1937 | 1936 |
| Northw | 1,122,600 | 1,406,727 | 8,526,095 | 9,890,670 |
| Southwest | 2,144,494 | 1,937,302 | 15,307,679 | 13,080,035 |
| Lake, Central and Souther | $1,832,815$ | $1,870,491$ <br> 421 | -12,737,521 | 12,571,580 |
| Grand total for all mills report'g | 5,319,590 | 5,636,297 | 39,176,733 | 38,380,540 |

## Petroleum and Its Products-Daily Average Crude Sets

 New Record Peak-Feb. 6 Total 152,150 Barrels Above United States Quota-Producers Watch New Tax Moves-American Petroleum Institute to Hold MeetingAn increase of 30,450 barrels in daily average crude oil production in Texas during the initial week of February played the major role in lifting output to a new all-time record high at $3,220,750$ barrels, reports made public by the American Petroleum Institute disclose.

With the exception of Kansas, all other major oil producing States joined Texas in the upswing in crude output. Al States produced crude in excess of both the State allowable and the levels recommended in the monthly market survey of the United States Bureau of Mines.

The sharp spurt in the Lone Star State's production lifted the daily average to $1,298,550$ barrels, in contrast to the February allowable of $1,329,478$ set by the Railroad Com mission and the $1,203,400$-level recommended by the Bureau of Mines.

Oklahoma, with a gain of 4,000 barrels as producers re opened their wells after the usual month-end pinchback reported daily average output of 591,750 barrels, against the 581,900 -barrel level set by the Corporation Commission in compliance with the suggestion of the Bureau of Mines.

An increase of 4,700 barrels in California lifted the total to 588,100 barrels, against the 551,000 -barrel level recommended by the Central Committee of California Oil Producers and the 573,300 -level set by the Bureau. Louisiana despite a nominal increase of only 50 barrels, was far above both the State allowable of 235,700 barrels and the Bureau's 225,100 figure.

Kansas, in addition to being the only State to cut produc tion under the closing week of January, also held output under both the State and Federal recommended allowables The total of 165,150 barrels compared with the Corporation Commission's 187,918 barrels and the Bureau level of 170,000 barrels.
Total daily average production for the United States for the week ended Feb. 6 of $3,220,750$ barrels was 152,150 barrels in excess of what the Bureau of Mines had estimated as February market demand for the nation's crude producing areas. Production compared with output of $2,763,750$ barrels in the like 1936 period.

No alarm was felt in trade quarters despite the fact that daily average crude production was so far in excess of the Federal agency's estimate. It was pointed out that crude stocks, now at the lowest point in 15 years, are still being drained and until production shows unmistakably that it is above actual, not estimated demand, there is little cause for fear that it is too high.
Even though oil producers have won the increase from crude purchasers that they have sought, and the period of seasonal rise in consumption of crude and refined products is drawing near, there is a "fly in the ointment" that is causing increased agitation
Briefly, it is the tax question. In Oklahoma, the Legislature is reported considering a proposal to increase the gross production tax from $5 \%$ to $10 \%$. A direct reflection of this was seen in the fact that new well activity has slumped to the lowest point in more than a year.

In Texas, legislation also is under way to increase taxes on crude. One bright spot in the Lone Star State is that the move to tax crude oil production from 8 to 10 cents a barrel will likely be abandoned, and the present tax of $23 / 4$ cents a barrel be increased by no more than 1 cent.

Speakers at the spring meeting of the mid-continent producers division of the American Petroleum Institute to be producers division of the American Petroleum inslude H: M. held in Tulsa, Okla., on Feb. 25 and 26 will include H. M. Stalcup, of the Skelly
Shell Petroleum Corp., and C.; A. P. Parsons, Vice-President of the Halliburton Oil Well Cementing Co.

There were no crude oil price changes posted during the week:

Prices of Typical Crudes:\$per:Barrel at Wells
(All gravitles where A. P. I. degrees are not shown)

Rodessa, Ark., 40 and above.-....
Smackover, Ark., 24 and over....


REFINED PRODUCTS-JERSEY STANDARD CUTS NORTHERN NEW JERSEY GAS PRICE-REDUOTION POSTED IN DEAL-WEFK-GASOLINE CONSUMPTION FAR AHEAD OF 1035 Standard Oil Co. of New Jersey Wednesday announced a reduction in the price of gasoline to dealers in northwest New Jersey, including Newark, of $1 / 2$ cent a gallon. The new price to "undivided" dealers at Newark is 8 cents, not including taxes.
An increase of $1,804,000$ barrels in stocks of finished and unfinished gasoline during the week of Feb. 6 lifted the total to $70,353,000$ barrels, a new record peak for this time of the year, and an increase of 5,797,000 barrels over the like 1936 period.

The trade organization explained, however, that the increase would have been smaller had it not been for the necessity of a revision in its figures for the final week of last month. On the basis of statistics as reported for that period originally, the gain would have been only 995,000 barrels.

Refinery holdings rose $1,134,000$ barrels, with bulk termi nals reporting an increase of 512,000 barrels. Stocks of unfinished gasoline rose $1,646,000$ barrels. Seasonal demands brought a dip of $1,218,000$ barrels in holdings of gas and fuel oils to $101,136,000$ barrels.

Daily average runs of crude to stills dipped 15,000 barrels, totaling $2,980,000$ barrels. Refinery operations were at $76.4 \%$ of capacity, off 0.4 points from the previous week. Daily average output of cracked gasoline rose 5,000 barrels to 675,000 barrels.
An increase of nearly $10 \%$ in gasoline consumption in the home market during the first 11 months of 1936 lifted the total to approximately $17,945,429,000$ gallons, against $16,-$ $333,228,000$ barrels in the corresponding period a year earlier.

Representative price changes follow:
Feb. 10-Standard of New Jersey reduced gasoline prices to dealers in Northeast New Jersey 35 cent. The new Newark price is 8 cents a gallon, less taxes.



## Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery

 Fuel Oil, F.O.B. Refinery or Terminal
N. Y. (Bayonne) $\left.\$ 1.20\right|^{\text {Californa }} 24$ plus D

| 00-1.25 | $\begin{array}{l}\text { New Orleans C- } \\ \text { Phila., Bunker }\end{array}$ |
| :--- | :--- |

8 C
N. Y. (Bayonne) - Gas Oil, F.O.B. Refinery or Terminal
 Gasoline, Service Station, Tax Included
8 New York... \$. 185 S Station, Tax Included
zookilyn......... 185 Boston....
Revenues of Manufactured and Natural Gas Utilities Up 6.9\% During. November, 1936
The American Gas Association reported that revenues of manufactured and natural gas utilities totaled $\$ 67,799,700$ in November, an increase of $6.9 \%$ from the figure of $\$ 63$,406,300 reported for November, 1935.

Revenues of the manufactured gas industry aggregated $\$ 32,435,000$ for the month, an increase of $3.6 \%$. Natural gas utilities reported revenues of $\$ 35,364,300$, which was $10.2 \%$ above the figure for November, 1935.
Sales of manufactured gas reported for November amounted to $33,410,400,000$ cubic feet, an increase of $10.8 \%$, while natural gas utility sales for the month were 113,169,880,000 cubic feet, an increase of $13.5 \%$.

Sales of natural gas for domestic purposes, such as cooking, house heating, water heating, refrigeration, \&c., were up nearly $9 \%$ for the month. Sales of manufactured gas for these purposes, however, registered a decline of nearly $3 \%$.

## Daily Average Crude Oil Output Gains 26,700 Barrels in Week Ended Feb. 6

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Feb. 6, 1937, was 3,220,750 barrels. This was a gain of 26,700 barrels from the output of the previous week. The current week's figure remained above the $3,068,600$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during February. Daily average production for the four weeks ended Feb. 6, 1937, is estimated at $3,201,150$ barrels. The daily average output for the week ended Feb. 8, 1936, totaled 2,763,750 barrels. Further details, as reported by the Institute, follow:
United States ports for the week ended Feb 6 tor in bond at principal United States ports for the week ended Feb. 6 totaled 698,000 barrels, a daily average of 99,714 barrels, compared with a dailly average of 98,143 barrels for the week ended Jan. 30, and 97,536 barrels daily for the four weeks ended Feb. 6.
Receipts of California oil at Atlantic and Gulf Coast ports for the week ended Feb. 6 totaled 226,000 barrels, a daily average of 32,286 barrels, compared with a daily average of 16,714 barrels for the week ended Jan. 30 and 1,961 barrels for the four weeks ended Feb. 6.
Reports received from refining companies owning $88.4 \%$ of the $4,066,000-$ indicate that the industry as a whole ran to stills, on a Bureau of Mines
basis, $2,980,000$ barrels of crude oil daily during the week, and that hall companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, 70,535,000 barrels of finished and unfinished gasoline and $101,136,000$ barrels of gas and fuel oil.
Oracked gasoline production by companies owning $94.1 \%$ of the potential whole, on a Bureau of Mines basis, produced an average of 675,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)

|  | B. of $M_{\text {. }}$ <br> Dept. of <br> Interior <br> Calcu- <br> latchens <br> (Feb.) | $\begin{gathered} \text { State } \\ \text { Allowable } \\ \text { Feb. } 1 \end{gathered}$ | Actual Product'n Week Ended Feb. 6, 1937 1 | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Provious } \\ \text { TWronk } \end{gathered}$ Week | Average Four Weeks Feb. 6, 1937 | Weet Ended Feb. 8, 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 581,900 170,000 | $\begin{aligned} & 581,900 \\ & 187,918 \end{aligned}$ | $\begin{aligned} & 591,750 \\ & 165,150 \end{aligned}$ | $\begin{array}{r} +4,000 \\ +8,450 \end{array}$ | $\begin{aligned} & 595,600 \\ & 171,650 \end{aligned}$ | $\begin{aligned} & 487,550 \\ & 131,660 \end{aligned}$ |
| Panhandle Tex |  | 73,8 | 71,600 | -3,200 |  |  |
| North Texas. |  | 64.400 |  | +1,450 | 65,800 |  |
| West Central Texa |  | 62,310 | 32,700 |  | 32,700 | 25,350 |
| West Texas |  | 168,968 | 172,300 | +1,100 | 171,150 | 159,950 |
| East Central |  | 101,405 | 109,600 | +3,650 | 105,100 | 44,550 |
| East Texas |  | 451,000 | 450,000 | +650 | 449,100 | 434,300 |
| Southwest Te |  | 215,611 | 212,650 | +25,100 | 193,050 | 117,000 |
| Coastal Texas |  | 191,949 | 182,650 | +1,700 | 180,700 | 165,080 |
|  | 1,203,400 | 1,329,478 | 1,298,550 | +30,450 | 1,269,100 | 1,057,200 |
| North Louistana. Coastal Louisiana |  |  | $\begin{array}{r} 85,150 \\ 166,400 \end{array}$ | $\begin{aligned} & -1,200 \\ & +1,250 \end{aligned}$ | $\begin{array}{r} 80,000 \\ 167,300 \end{array}$ | $\begin{array}{r} 61,300 \\ 133,250 \end{array}$ |
| Total Loulsia | 255,100 | 235,700 | 251,550 | +50 | 247,300 | 194,550 |
| Arkansas | 28,500 |  | 24,150 | +1,100 | 25,500 | 29,700 |
| Eastern | 114,300 |  | 112,050 | -3,950 | 114,450 | 95,900 |
| Michigan | 29,400 |  | 29,350 | +350 | 29,250 | 33,800 |
| W yom'ng | 41,900 |  | 46,350 | $-2,450$ | 47,600 | 34,300 |
| Montana | 14,700 |  | 15.000 | $-1.450$ | 16.050 | 13,850 |
| Colorad | 4,500 81,600 | 92,600 | 3,450 95,300 | $\underline{+2,450}$ | 3,500 93,450 | 3,900 57,100 |
| Total east of Callf.Callfornia | $\begin{array}{r} 2,495,300 \\ 573,300 \\ \hline \end{array}$ | *551,000 | $\begin{array}{r} 2,632,650 \\ 588,100 \end{array}$ | $\begin{array}{r} +22,000 \\ +4,700 \end{array}$ | $\begin{array}{\|r\|} 2,613,450 \\ 587,700 \end{array}$ | $\begin{array}{r} 2,139,450 \\ 624,300 \end{array}$ |
| Total United Stat |  |  |  |  |  |  |

Total United States_ $13,068,600 \quad|3,220,750|+26,700|3,201,150| 2,763,750$ * Recommendation of Central Committee of Cailfornia Oil Producers. might have been surreptitiously produced. CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED
GASOLINE AND GAS AND FUEL OIL WEEK ENDED FEB. 6, 1937 (Figures in thousands of barrels of 42 gallons each)

| District | Dally Refining Capacity |  |  | Crude Runsto Stills |  | Stocks of Fintshed and Unfinished Gasoline |  |  | Stocks of Gas and Fuel Oll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Poten- } \\ \text { tial } \\ \text { Rate } \end{array}\right\|$ | Reporting |  | $\begin{gathered} \text { Daily } \\ \text { Aver- } \\ \text { age } \end{gathered}$ | $\left\|\begin{array}{cc} P, & C \\ \text { oper- } \\ \text { aved } \end{array}\right\|$ | Finished |  | $-\begin{gathered} \text { Unfin'd } \\ \text { of } \\ \text { Naphat } \\ \text { Disthl } \end{gathered}$ |  |
|  |  | Total | P. C. |  |  | $\left\|\begin{array}{cc} A l & R e- \\ \text { fineries } \end{array}\right\|$ | $\begin{gathered} \text { Terms., } \\ \& \in c . \end{gathered}$ |  |  |
| ast | ${ }^{669}$ | 669 | 100.0 | 511 | 76.4 | 4,828 | 8,892 | 1,413 | 8,047 |
| Appalachian. | 146 | 129 | 88.4 | 103 | 79.8 | 1,188 | 1,102 | 249 | 585 |
| Ind., Ill., Ky. | 507 | 454 | 89.5 | 380 | 83.7 | 7,649 | 2,894 | 949 | 4,920 |
| Okia., Kan., <br> Mo. | 449 | 380 | 84.6 | 296 | 77.9 | 4,857 | 2,499 | 601 | 2,875 |
| Inland Texas | 337 | 183 | 54.3 | 103 | 56.3 | 1,640 | 82 | 268 | 1,348 |
| Texas Gulf. | 793 | 757 | 95.5 | 686 | 90.6 | 7,717 | 312 | 1,947 | 6,637 |
| La. Gulf | 164 | 158 | 96.3 | 118 | 74.7 | 821 | 326 | 410 | 1,722 |
| No. La.-Ark. | 91 | 58 | 63.7 | 29 | 50.0 | 256 | 90 | 52 | 428 |
| Rocky Mtn_ |  | 62 | 69.7 | 48 | 77.4 | 1,434 |  | 101 | 726 |
| Callfornia--- | 821 | 746 | 90.9 | 472 | 63.3 | 10,596 | 2,347 | 1,018 | 71,078 |
| Reported..- <br> Estd.unrepd. |  | 3,596 470 | 88.4 | 2,746 234 | 76.4 | $\begin{array}{r} 40,986 \\ \mathbf{3 , 1 5 9} \end{array}$ | $18,544 \mid$ | $008$ | $\begin{array}{r} 98,366 \\ 2,770 \end{array}$ |
| xEst.tot.U.S. Feb. $6 ; 37$ Jan. $30{ }^{\prime} 37$ | $\begin{aligned} & 4,066 \\ & 4,066 \end{aligned}$ | $\begin{aligned} & 4,066 \\ & 4,066 \end{aligned}$ |  | $\begin{gathered} 2,980 \\ 2,995 \end{gathered}$ |  | $\left\|\begin{array}{r} 44,145 \\ \mathbf{z 4 3 , 0 1 1} \end{array}\right\|$ | $\left\|\begin{array}{r} 19,309 \\ \mathbf{z} 18,797 \end{array}\right\|$ | $\begin{array}{r} 7,08 \\ 76,923 \end{array}$ | $\begin{aligned} & 101,136 \\ & \mathbf{z} 102354 \end{aligned}$ |
| $\begin{aligned} & \text { U.S.B. of M. } \\ & \text { XFeb. } 6^{\prime} 36 \text {. } \end{aligned}$ |  |  |  | y2,811 |  | 37,907 | 19,902 | 6,844 | 99,753 | x Estimated Bureau of Mines basis. y February, 1936, dally average.

vised-Comparable with week February 6, but not prior weeks.

## Floods Cause Sharp Decline in Soft Coal Production During Week Ended Jan. 30

The U. S. Bureau of Mines in its weekly coal report stated that the Ohio River flood is the principal cause of a sharp drop in bituminous coal production during the week ended Jan. 30. Flood conditions have delayed the customary reports of railroad car loadings from affected areas, especially in Kentucky. From information now available, the total output for the country as a whole is estimated at approximately $8,285,000$ net tons. In comparison with the week of Jan. 16, before the effects of the flood were felt, this is a decrease of $1,846,000$ tons, or $18.2 \%$.
The total production of Pennsylvania anthracite, including colliery fuel, during the week ended Jan. 30, 1937, is estimated at 992,000 net tons, an increase of 156,000 tons, or $18.7 \%$; over the preceding week. Production in the corresponding week a year ago was $1,543,000$ tons. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE


Volume 144
Financial Chronicle
1017
thons. Estimate for current week based on railioad carloadings. These are checked
later as promptly as possible against actual production reports furnlshed through later as promptly as possible against actual produotion reports furnished through
 ays in the three yea. 8 Compable not yet available.
ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (The current estimates are based on rallros NET TONS)
[The current estimates are based on ralliroad carioadings and river shlpments and are subject to revision on recelpt of monthly tonnage reports from district and arn sorn

|  | Week Ended |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \operatorname{Jan} .23 \\ 1937 \mathrm{p} \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Jan. }^{16} \\ 1937 \mathrm{p} \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Jan. } 25 \\ 1936 \mathbf{p} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Jan. } 26 \\ 1935 \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Jan. } 26 \\ 1929 \end{array}\right\|$ | $\begin{aligned} & \text { Avge. } \\ & 1923 \end{aligned}$ |
| Alaska. | 2 | 2 | 2 | 2 |  |  |
| Alabama | 256 | 252 | 230 | 202 | 372 | 434 |
| Arkansas and Oklahoma | 119 | 127 | 124 | 102 | 165 | 93 |
| Colorado-- | 221 | 244 | -172 | 187 | 275 | 226 |
| Georgla and North Carolina |  |  |  |  |  |  |
| Indiana | 1.325 | ${ }^{1,258}$ | ${ }^{1,273}$ | 1,291 | + 425 | 2,659 |
| Iowa. | 84 | 81 | 87 | 103 | 101 | 140 |
| Kansas and Mlssour | 212 | 199 | 193 | 170 | 196 | 190 |
| Kentucky-East | 696 | 794 | 735 | 653 | 985 | 607 |
| - Western | 147 | 186 | 228 | 280 | 396 | 240 |
| Maryland | 38 | 39 | 35 | 39 | 65 | 55 |
| Michigan. | 14 | 13 | 12 | 18 | 18 | 32 |
| Montana | 87 | 83 | 76 | 71 | 76 | 82 |
| New Mexico | 42 | 48 | 34 | 32 | 63 | 73 |
| North and South Dakota | 66 | 65 | 82 | 76 | s58 | 850 |
| Ohio | 488 | 543 | 430 | 467 | 452 | 814 |
| Pennsylvania | 2,115 | 2,469 | 1,701 | 1,850 | 2,984 | 3,402 |
| Tennesse | 101 | 115 | 103 | 100 | 110 | 133 |
| Texas | 15 | 15 | 14 | 15 | 25 | 26 |
| Utah | 111 | 142 | 78 | 97 | 157 | 109 |
| Virginia-- | 271 | 295 | 219 | 184 | 287 | 211 |
| Washington. |  |  |  |  |  | 74 1,134 |
| West Virginia Northern $\mathbf{b}$ | 1,813 646 | 1,935 | 1,544 448 | 1,478 | 2,158 | 1,134 |
| Wyoming. | 164 | 166 | 112 | 117 | 173 | 186 |
| Other Western States |  |  |  |  | s2 | s7 |
| Total bltuminous coal. | 9,377 | 10,131 | 8,385 | 8,436 | 11,988 | 11,850 |

a Includes operations on the N. \& W., C. \& O., Virginian, K. \& M., B. C. \& G.,
and on the B. \& O. In Kanawha, Mason, and Clay counties. b Rest of State, and on the B. \& in Kanawha, Mason, and Clay counties. b Rest of State, including Panhandia, Georgla, North Carolina, and South Dakota Included with
Ilminary. Alaska

Production and Shipments of Slab Zinc During January 1937 Below Previous Month
The American 7.inc Institute on Feb. 5 released the following tabulation of slab zine statisties:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1937 (Tons of 2,000 Pounds)

|  | Produced During Pertod | $\begin{aligned} & \text { Shipped } \\ & \text { During } \\ & \text { Perlod } \end{aligned}$ | Stock at End of Period |  | Retorts Operating End of Period | $\left\|\begin{array}{l} \text { Averages } \\ \text { Retorts } \\ \text { During } \\ \text { Perlod } \end{array}\right\|$ | $\begin{aligned} & \text { Unfulled } \\ & \text { OTders } \\ & \text { End of } \\ & \text { Pertod } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1929 \\ \text { Total for year } \end{gathered}$ | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Monthly aver- | 52,633 | 50,217 |  | 529 |  |  |  |
| Total for year- | 504,463 | 436,275 | 143,618 | 196 | 31,240 | 47,769 | 26,651 |
| Monthly aver- | 42,039 | 36,356 |  | 16 |  |  |  |
| Total for ye | 300,78 | 31 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Monthly aver- | 25,062 | 26,210 |  | 3 |  |  |  |
|  | 213,531 | 218,5 | 124,8 | 170 | 21,023 | 18,560 | 8,478 |
| Monthly a | 17,794 | 18,210 |  | 14 |  |  |  |
| $\begin{aligned} & 1933 \\ & \text { Total for year } \end{aligned}$ | 324,705 | 344,001 | 105,560 | 239 | 27,190 | 23,653 | 15,97 |
| Monthly aver- | 27,059 | 28,667 |  | 20 |  |  |  |
| Total for year. | 366,933 | 352,663 | 119,830 | 148 | 32 |  | 30 |
| Monthly aver- | 30,578 | 29,389 | 110,830 | 12 |  | 28,887 |  |
| 193 |  |  |  |  |  |  |  |
|  |  | ${ }_{38}$ |  | 5 |  | $3 \overline{3} \overline{3} \overline{4} \overline{1}$ | 51 |
| onthly ave 1936 |  |  |  |  |  |  |  |
| January.- | 41,917 | 46,468 | 79,207 | 0 | 38,205 | 35 | 32,219 |
| ruary | 36,228 | 39,918 | 75,517 | 0 | 38,004 | +34,344 | 56,829 |
| ch | 42,483 | 38,159 | 79,8 | 0 | *33,726 | +32,456 |  |
|  |  |  |  |  | *33,849 | *34,516 |  |
| April. | 43,252 | 42,311 | 80,782 | 0 | 41,400 | ${ }_{*}^{37,778}$ | 35,968 |
| May | 44,905 | 43,977 | 81,710 | 0 | 41,048 | 37,888 | 28,370 |
| - | 44,947 | 41,6 |  | 0 | $* 36,919$ 40.700 | $* 36,296$ 38,176 | 090 |
|  |  |  |  |  | *36,934 | *36,972 |  |
| July. | 45,553 | 41,891 | 88,665 |  | *37,3 | -38,135 | 458 |
| gust | 43,614 | 46,085 | 86,194 | 0 | 41,308 | 38,358 | 65,173 |
| September | 42,283 | 51,847 | 76,630 | 0 | *37,418 | +37,006 | 54,064 |
| ber. | 46,297 | 54,035 |  |  | *36,8 | +36,897 39,157 |  |
|  |  |  |  |  | *38,052 | *37,893 |  |
| vemb | 45,742 | 57,107 | 57,527 | 0 | 43.103 | +40,125 | 75,891 |
| December | 47,050 | 59.821 | 44,756 | 0 | $* 38,607$ 42,965 |  | 78,626 |
| , |  |  |  |  | *38,461 | *38,538 |  |
| Total for yr- | 524,271 | 563,273 |  | 0 |  |  |  |
| Monthly aver- | 43,689 | 46,939 |  |  |  | 37,915 |  |
| January - | 40,025 | 50.638 | 34,143 | 0 O | $40,285$ | $\begin{gathered} 40,613 \\ * 20,147 \end{gathered}$ | 76,544 |

* Equivalent retorts computed on 24 -hour basis, a Export shlpments are Included in total shipments.
Note-These statistics include all corrections and adjustments reported at the
year-end.

Preliminary Estimates of Production of Coal for Month of January, 1937
According to preliminary estimates made by the United States Bureau of Mines, bituminous coal output during the month of January, 1937, amounted to $39,610,000$ net tons, compared with $39,330,000$ net tons in the corresponding month last year and $44,487,000$ tons in December, 1936 . Anthracite production during January totaled 4,025,000 net tons as against $5,333,000$ tons a year ago and $4,947,000$ , ns in December 1936. The Bureau's statement follows:

|  | Total for Month (Net Tons) | $\begin{gathered} \text { Number of } \\ \text { Working } \\ \text { Days } \end{gathered}$ | $\begin{gathered} \text { Average Per } \\ \text { Working Dav } \\ \text { (Net Tons) } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| January 1937 (Preliminary)- Bituminous coal | 39,610,000 | 25.1 | 1,578,000 |
| Pennsylvanla anthracte (a) | 4,025,000 | 25 | 161,000 |
| Beehive coke. | 271,900 | 26 | 10,458 |
| December 1936- | 44,487,000 | 26 | 1,711,000 |
| Pennsylvania anthracte (a) (b) | 4,947,000 | 26 | 190,300 |
| Beehlve coke- | 260,600 | 26 | 10,023 |
| January 1936- |  |  |  |
| Bituminous coal- | 39,330,000 | 26.1 | 1,507,000 |
| Pennsylvania anthracite (a) (b) | 5,333,000 | ${ }_{27}^{26}$ | 205,100 |
| Beehlve coke | 141,600 | 27 | 5,244 |
| a Total production, including colliery fuel. Includes Sullivan County, washer and dredge coal and coal shipped by truck from authorized operations. Does not include an unknown amount of illicit or stolen coal, which has been variously estimated at approximately $4,000,000$ tons a year. b Revised. <br> Note-All current estimates will later be adjusted to agree with the results of the complete canvass of production made at the end of the calendar year. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Domestic Copper Holdsªt 13c., Despite Uplift Abroad -Zinc Advanced Sharply

- "Metal" and"Mineral Markets" in its issue of Feb. $\overline{11}$ stated that demandifor major base metals was fairly active last week, largely on fears that prices will continue to rise. Copper moved upward in London to well above the domestic Copper moved upward in London to well above the domestic parity on continued speculative purchases. Producers here
were not disposed to follow London's advance until more is known about the January statistics. Zinc was in brisk demand at higher prices on evidence that the surplus has been reduced to what many in the industry regard as a dangerously low point. Lead buyers, following the activity in copper and zine, bought on a larger scale. The severe winter in the West has curtailed production of non-ferrous metals, but signs are not lacking that operations are again expanding. Tin prices moved within narrow limits. The publication further reported:


## Copper

Domestic sales of copper for the week amounted to 19,816 tons, against 8,060 tons in the preceding seven-day period. This increased business resulted from nervousness over the price situation, for a steadily advancing London market made domestic consumers feel that a higher quotation was imminent. Up to yesterday's close, however, producers continued to quote 13c., though several sellers said the price was no more than nominal. The reason for not following London's latest move was uncertainty over what the January statistics, to be released in a few days, will show.
Most producers took the stand that stocks of refined copper abroad have increased, which may make for a period of unsettlement in London prices. The advance in copper has been so rapid, it is claimed, that the industry now requires a more tranquil period in which to "consolidate the gains." The domestic marken remains ighn, owing to the soly producers. Domestic stocks of refined copper probal
Business booked in the foreign market yesterday was at prices ranging from 13.300 c . to 13.425 c., c.i.f. European ports.
from inne output of copper in Michigan in 1936 amounted to 48,300 short tons, according to a preliminary estimate by the United States Bureau of Mines. This compares with 32,054 tons produced in 1935. Mine output for the entire country in 1936 amounted to 602,875 tons, against 380,500 tons in 1935, an increase of $58 \%$. Mine output in 1936 amounted to only $60 \%$ of the 1929 peak.

A firmer tone in copper and zinc brought consumers of lead into the market, resulting in a good week's business, sales totaling about 9,600 tons, comparing with 2,800 tons in the previous week. Buying was well diversified, with manufacturers of sheet lead and pipe much in evidence, followed by pigment makers and storage-battery manufactuerrs. Consumers are continuing to release metal in good volume from stocks held for their account by producers. Shipments in general are going forward at a good rate, though in some instances the movement is held up due to the flood and the motor strike. Severe weather in the West has temporarily curtailed intake of one producer, but general mine production has not been seriously hindered.
Quotations continue on a firm basis at 6c., New York, the contract settling basis of American Smelting \& Refining Co., and at 5.85c., St. Louis. Stl Joseph Lead booked business on its own brands at a premium.

## Zinc

Publication of the January statistics, showing total stocks of only 34,143 tons, or considerably less than the current monthly rate of consumption, now estimatedke for a substantial tonnage. Sales for the week at rising prices, were probably in excess of 10,000 tons. Last Thursday, busines was booked at prices ranging from 6 c . to 6.25 c ., with the weighted average on the tonnage sold 6.225 c. On Friday (Feb. 5 ) all business was placed at 6.25 c.; which price continued until Monday (Feb. 8). Late on Monday virtually all sellers quoted 6.40c., and this figure prevailed over the remainder of the week. The shortage in zinc will be relieved in a month or two, in the opinion of producers, as weather conditions have improved in the West and operations are again expanding.

Tin
Contrary to other metals, tin was very quiet during the week. Consumers appear to be taking the position that in view of the larger surplus stocks of tin, prevailing prices are not so attractive. Therefore they have pose of metal. The General Motors strike situation is slowing up business pose of metal. The General Motrors strike situang around $90 \%$ of capacity. Chinese tin, $99 \%$, was quoted nominally as follows: Feb. 4, 49.800c. Feb. 5, 49.250c.; Feb. 6, 49.375c.; Feb. 8, 49.625 c.; Feb. 9, 49.475 c .; Feb. 10, 49.775c.

## Monthly Steel Shipments Highest Since May, 1930

Shipments of finished steel products by the United States Steel Corp. in January totaled $1,149,918$ tons, an increase of 82,553 tons over shipments in December, and compare with 721,414 tons in January, 1936. Below we list the figures by months since January, 1933:,

Financial Chronicle
Feb. 13, 1937
TONNAGE OF SHIPMENTS OF ŚTEEL PRODUOTS BY MONTHS FOR

| Month | Year 1933 | Year 1934 | Year 1935 | Year 1936 | Year 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 285,138 | 331,777 | 534,055 | 721,414 | 1,149,918 |
| Fobruary | 275,929 | 385,500 | 583,137 | 676,315 |  |
| March. | 256,793 | 588.209 | 688.056 | 783.552 |  |
| May | ${ }_{455,302}$ | 643,009 745,063 | 591,728 5988 | 979.907 |  |
| June | 603,937 | 985,337 | 578,108 | 888.065 |  |
| July | 701,322 | 369,938 | 547,794 | 950.851 |  |
| August | 668,155 | 378,023 | 624,497 | 923,703 |  |
| Septemb | 575,161 | 370,306 | 614,933 | 961.803 |  |
| October. | 572,897 | 343,962 | 686,741 | 1,007,417 |  |
| Novembe | 430,358 | 366,119 | 681,820 | 882,643 |  |
| Decem | 600,639 | 418,630 | 661,515 | 1,067,365 |  |
| Yearly adjustment. | b (44,283) | a $(19,907)$ | a(23,750) |  |  |
| Total for year. | 5,805,235 | 5.905.966 | 7.347.549 | 10,825,132 |  |

a Reduction. b Addition. c Cumulative monthly ahipments reported during
the oalendar year are subjeot to some adjustments reflecting annual tonnage reoonthe oalendar year are subject to some adjustments reflecting annual tonnage recon-
clliations, which will be comprehended in the total tonnage shipped for the year as stated in the annual report

January Steel Production 55\% Above Year Ago
Tonnage of steel ingots produced during January was larger than in any previous January in history, according to a report released Feb. 9 by the American Iron and Steel Institute, showing output of $4,736,697$ gross tons of openhearth and Bessemer steel ingots during the month.

Production in January was $7 \%$ above the output in the preceding month, $4,431,645$ gross tons, and was more than $55 \%$ above the January, 1936 production of $3,045,946$ gross tons. In January, 1929 the industry produced $4,500,131$ gross tons of steel.

Calculation of the tonnage of ingots produced per week during the month appears for the first time in the Institute's report for January, replacing former calculations of production per day.

During January, output was calculated at $1,069,232$ tons per week, $81.42 \%$ of capacity, which compares with $1,002,635$ tons per week in December, which was equivalent to $76.55 \%$ of capacity. In.January, 1936, the industry operated at $52.50 \%$ of capacity, producing 687,572 tons of ingots per week.

By producing more than $81 \%$ of its capacity during January, the industry operated at the highest rate since February, 1930, when operations were at $84.47 \%$.
MONTHLY PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL
INGOTS-JANUARY, 1936, TO JANUARY, 1937 (Reported by companies whtch in 1935 made $98.03 \%$ of the open hearth and $100 \%$

| 1936 | $\underset{(\text { Gross Tons) }}{\text { Reported Production }}$ |  | Calculated Monthly Prod. of Open Hearth All Companies |  | CalculatedWeekly ProWuction, AllCompant(GrossTons) | $\begin{aligned} & \begin{array}{c} \text { No. of } \\ \text { Weels } \\ \text { en } \\ \text { Month } \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{array}{\|c\|c\|c\|} \hline \text { Ingoots Hearth } \\ \hline \text { on } \end{array}\right.$ | Bessemer Inoots | $\begin{aligned} & \text { Gross } \\ & \text { Tons } \end{aligned}$ | $\begin{aligned} & { }^{* \%} \% \text { or } \\ & \text { Cap }{ }^{*} \end{aligned}$ |  |  |
|  |  |  | 3,04 | ${ }_{54}^{52 .}$ |  |  |
| M | 3,095 | 185, | ${ }_{3,342}$ | 57.61 | 754, |  |
| FIrst | 8,596,358 | 583,874 | 9,352,983 | 54.9 | 719,400 | 13.00 |
| April | 3,565,821 |  | 3,942, 254 |  |  |  |
| $\begin{aligned} & \text { May- } \\ & \text { June. } \end{aligned}$ | 3,578,044 | 334,897 | 4,046,253 $3,984,845$ | $\begin{aligned} & 69.73 \\ & 70.92 \end{aligned}$ | 913,375 928888 | 4.43 4.29 |
| See'd quar-- | 10,814,266 | 941,764 | 11,973,352 | 70.2 | 920,31 | 13.01 |
| 1st stx mos | 19,410,624 | 1,525,638 | 21,326,335 | 62.60 | 19,928 | 26.01 |
| July- |  |  | $\underset{\substack{3,922,731 \\ 4 \\ 195130}}{ }$ |  |  |  |
| Septer | 3,782,0 | 303,048 | 4,161 | 74. | ${ }_{972,221}$ | ${ }_{4.28}^{4.43}$ |
| Third | 11,076,169 | 80,21 | 12,278,96 | 71.40 | 35,184 | 13.13 |
| Nine mos.- | 30,486,793 | 2,505,85 | 33,605,30 | 65.55 | 858,592 | 39.14 |
|  |  |  |  | ${ }^{78.33}$ |  | 43 |
| November | 4,045,746 | - 3294,5593 | $4,337,412$ $4,431,645$ | 77.19 | 1,011,052 | 29 |
| Fourth quar | 12,118,663 | 951,859 | 13,314,058 | 77.36 | 1,013,246 | 13.14 |
| Total. | 42,605,456 | 3,457,711 | 46,919,3 | 68.52 | 897, | 52.28 |
| $\begin{array}{r} 1937 \\ \text { January_ } \end{array}$ | 4,357,338 | 291,794 | 4,736.697 | 81.42 | 1,069,232 | 4.43 |
| of: 1,172,160 Open hearth The percenta total 1,313,3 Open hearth |  |  |  |  |  |  |

## Steel Production up to $81 \%$ on Top of Record-Breaking January

The "Iron Age" in its issue of Feb. 11, stated that steel ingot production for the country as a whole has moved up to an estimated $81 \%$ of capacity this week on top of a January output that was an all-time record for that month and only $10 \%$ less than the peak figure of $5,273,167$ gross tons of openhearth and bessemer steel in May, 1929. Last month's total was $4,736,697$ tons ( $81.42 \%$ of capacity), which was $55 \%$ above that of January, 1936, and equal to $55,600,000$ tons on a yearly basis, against $54,312,279$ tons of open-hearth
and bessemer ingots produced in 1929 the "Age" further reports:
That present high steel production can be maintained in the face of continuance of the General Motors strike and the fact that southarn Ohio plants, with nearly $5 \%$ of the country's capacity, have not sufficiently recovered from the flood to get above an average operation of $19 \%$, points to a still higher rate when the strike has been settled and flood-striken mills have resumed.
Barring a soft coal miners' strike on or about April 1 and possible labor troubles in steel plants, major steel companies do not doubt their ability to maintain approximately present output through the remainder of the first half. There is no doubt whatever as to the first quarter, as present backlogs assure production of all the steel that shortages of raw materials. particularly pig iron, coke and raw steel, will permit. There will be a considerable carryover of tonnage imto the second quarter, with sheets now being mold construction New busiess this month ha
matige having booked more tonnage than in the corresponding period of January.
Pressure for deliveries is insistent. To some extent consumers and jobbers may be trying to protect themselves against the effect of further labor disturbances, but consumption is so heavy that no large stocks are being built up. Steel companies are fortifying themselves against a miners' strike by laying in large stocks of coal, and steel production probably would not suffer seriously unless there were a strike of long duration.
The untenable position of John L. Lewis in the General Motors situation, in holding out uncompromisingly for exclusive-bargaining rights for the OIO, together with the fallure of Michigan State authorities to enforce the order of the court against sit-down strikers and the sympathetic attitude of the Federal administration toward the labor group, has created nervous apprehension in industry as to the possible future course of labor agitation. High spots of the week include rush orders from jobbers and consumers in flood-striken areas to reppiace damaged stocks; resumption of buying on a fairly large scale by Pacific Coast steel users, following settiement of the maritime strike; adations of about 25,000 to 8 steel awards. 8,00 tons Fiver ad ateping up of rill output to meet needs of railtoeds for apring work; firmer serap mat and mills bu delike to mills
The world shortage of pig iron is illustrated by an inquiry for 100,000 tons for Great Britain, following recent large purchases by Japan. Steel com, to spare and merchant furnaces that are not now in blast are confronted by shortage of coke and ore.
Interest among buyers is keen as co second quarter prices, but steel companies have little or no information to give. It is doubted that any general including the occur, but wire products, pipe and some coated products (not pig iron producete) may be advanced. There is also talk amone scrap prices, which cers of an increase of $\$ 1$ a ton, based partiy iron in their mixtures, but also canses foundries to turn to larger use or
Scrap prices tend upward without much consumer buying. An advance of 25 c . a ton on heavy melting steel at Pittsburgh raises the "Iron Age" composite price to $\$ 19$, highest since Jan, 27. 1925.

THE "IRON AGE" COMPOSITE PRICES
Feb. 9, 1937, 2.330c. a Lb Finished Steel
One week ago. 1937, 2.330c. a Lb. $2.1 . \begin{gathered}\text { Based on steel bars, beams, tank plates, } \\ \text { wire, ralls, black plpe, sheets and hot }\end{gathered}$
 One year ago -..........................2.29c. $85 \%$ of the United States output


Pigiron
One week ago $9,1937, \$ 20.25$ a Gross Ton $\quad \begin{gathered}\text { Fased on average of basic fron at Vanley }\end{gathered}$



|  | Htgh |  |
| :---: | :---: | :---: |
| 19 | . 73 | Nov. 24 |
| 35 | 18.84 | Nov. 5 |
| 1934 | 17.90 | May |
| 1933 | 16.90 | Dec. |
| 1932 | 14.81 | Jan. |
| 1931 | 15.90 | Jan. 6 |
| 0. | 18.21 | Jan. |
| 1929. | 18.71 | May 14 |
| 1928. | 18.59 | Nov. 27 |
| 1927 | 19.71 | Jan. 4 |

$\begin{array}{ll}\text { Low } \\ \text { \$18.73 } & \text { Aug. } 11 \\ 17.83 & \text { May } 14 \\ 16.90 & \text { Jan. } 27 \\ 13.56 & \text { Jan. } 8 \\ 13.56 & \text { Dec. } 6 \\ 14.79 & \text { Dec. } 15 \\ 15.90 & \text { Dec. 16 } \\ 18.21 & \text { Dec. } 17 \\ 17.04 & \text { July } 24 \\ 17.54 & \text { Nov. }\end{array}$
Steel Scrap
Feb.'9, $1937, \$ 19.00$ a Gross Ton
week ago $\left\{\begin{array}{c}\text { Based on No. } 1 \text { heavy melting stes } \\ \text { quotatlons at Plttsburgh, Philadelphla }\end{array}\right.$

One year ago---...................... 13.75 High

|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1937. | \$19.00 | Feb. 9 | \$17.92 | Jan. |
| 1936 | 17.75 | Dec. 21 | 12.67 | June 9 |
| 1935 | 13.42 | Dec. 10 | 10.33 | Apr. 23 |
| 1934. | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. 8 | 6.75 | Jan. 3 |
| 1932. | 8.50 | Jan. 12 | 6.43 | July 5 |
| 1931 | 11.33 | Jan. 6 | 8.50 | Dec. 29 |
| 1930 | 15.00 | Feb. 18 | 11.25 | Dec. 9 |
| 1929 | 17.58 | Jan. 29 | 14.08 | Dec. 3 |
| 1928 | 16.50 | Dec. 31 | 13.08 |  |
| 1927. | 15.25 | Jan. 11 | 13.08 | Nov. 22 |

The American Iron and Steel Institute on Feb. 8 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98 \%$ of the steel capacity of the industry will be $80.6 \%$ of capacity for the week beginning Feb. 8, compared with $79.6 \%$ one week ago, $78.8 \%$ one month ago, and $52.0 \%$ one year ago. This represents an increase of 1.0 point, or $1.3 \%$, from the estimate for the week of Feb. 1, 1937. Weekly indicated rates of steel operations since Jan. 6, 1936, follow:


Financial Chronicle
1019
Inquiries for freight cars have been practically all converted into ordera, taking advantage of price protections. Placing of 10,792 cars last week provides builders with requirements for close to 100,000 tons of steel, largely plates. A locomotive builder has been awarded 15 locomotives and 11 extra tenders. Placements of freight cars in January were 17,806, compared with 23,450 in December.

Inquiry by Ford Motor Co. for 80,000 tons of re-rolling billets and slabs has resulted in some small lots being covered, but most producers of semi-finished have no excess tonnage for sale.
Automotive production last week is estimated at 72,295 units, compared with 74,148 the preceding week. The decline is entirely due to Foreign trade is increasing other builders increasing their output. Foreign trade is increasing, December exports totaling 244,156 gross tons, compared with 203,297 in November, the increase being largely due compared with 595,646 tons in 1935 . For the less than in 1935 . 61,970 in Now For 1936 they totaled 686888 tons compared with 470,015 in 1935.
Efforts of foreign buyers to obtain material for export to Europe, the Far East and South America are on the increase. Tin plate has been prices on pig iron, semi-finished material and sheets. High ocean freights and needs for domestic use tend to make the price too high for prospective exporters.
Proposals for two battleships, each requiring 30,000 tons of hull steel, one of which will be built in a private yard, offers prospect for continued plate tonnage over several months.
Following the heavy tonnage of two weeks ago, when a rush to cover before price protections expired, structural bookinge reported last week dropped to 16,570 tons from 64,988 in the preceding week. The most important tonnage was 5,500 tons for a manufacturing plant at Front Royal, Va.
Scrap continues strong, but prices of steel-making grades advanced only slightly last week, although supplies are far from plentiful. Export prices on the Eastern seaboard are lower than for domestic delivery, and dealers ind difficulty in filling orders for dock delivery. On slight advances at Chicago, "Steel's" composite price of scrap has risen 9c. to 18.79c. The iron and Steel composite is up 2c. to $\$ 36.64$, and the finished steel com-
posite is unchanged at $\$ 55.80$. posite is unchanged at $\$ 55.80$.

## 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 Feb. 10, as reported by the Federal Reserve banks, was $\$ 2,485,000,000$, an increase of $\$ 2,000,000$ compared with the preceding week and a decrease of $\$ 10,000,000$ compared with the corresponding week in 1936. After noting these facts, the Board of Governors of the Federal Reserve System proceeds as follows:
On Feb. 10 total Reserve bank credit amounted to $\$ 2,477,000,000$, an increase of $\$ 14,000,000$ for the week. This increase corresponds with increases of $\$ 12,000,000$ in money in circulation, $\$ 13,000,000$ in member bank reserve balances and $\$ 22,000,000$ in non-member deposits and other Federal Reserve accounts, offset in part by a decrease of $\$ 10,000,000$ in Treasury cash and deposits with Federal Reserve banks and an increase of $\$ 23,000,000$ in monetary gold stock. Member bank reserve balances on Feb. 10 were estimated to be approximately $\$ 2,180,000,000$ in excess of legal requirements.
Relatively small changes were reported in the System's holdings of bills discounted, purchased bills and industrial advances. An increase of $\$ 6,000,-$ 000 in holdings of United States bonds was offset by a decrease of $\$ 6,000,000$ U. S. Treasury notes

The statement in full for the week ended Feb. 10, in comparison with the preceding week and with the corresponding date last year, will be found on pages 1058 and 1059.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Feb. 3, 1937 were as follows:


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

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday:
assets and liabilities of weekly reporting member banks in Central reserve cities
(In Millions of Dollars)


| Asseds- | Feb. 10 |  | ${ }_{\text {Feb }} 12$ | Feb |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{8}^{1936}$ |  |  | B |
| Sans to brokers and dealers:In New Yorr Clity |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 74 | 74 | 61 | 41 | 47 | 28 |
| Loans on securitles to others (except banks) | 732 | 741 | 731 | 142 | 142 | 47 |
| Accepts, and com'l paper bought |  |  |  |  |  |  |
| Loans on real estate. | 129 | ${ }_{129}$ | 127 | 14 | 14 |  |
| ans to banks. |  |  |  |  |  |  |
| Other loans. | 1,461 | 1,463 | 1,101 | 370 | 36 | 0 |
| U. S. Govt. direct obligationsObligations fully guaranteed by Other securitiles_.................- | 3,444 | 3,464 | 3,430 | 1,142 | 1,150 | 176 |
|  |  |  |  |  |  |  |
|  | 454 | 455 | 34 | 95 | 95 | 0 |
|  | 1,081 | 1,097 | 1,110 | 272 | 72 |  |
| Reserve wlth F. R. Bank_....-- | 2,697 | 2,658 | 2,418 | 547 | 43 |  |
|  |  | ${ }_{81} 5$ |  | $\begin{array}{r}33 \\ 174 \\ \hline\end{array}$ | ${ }_{172}^{33}$ |  |
| Other essets-net.---.------ | ${ }_{492}$ | ${ }_{494}^{81}$ | ${ }_{472}^{80}$ | ${ }_{67} 174$ | +65 | 163 80 |
|  |  |  |  |  |  |  |
|  | . 453 | , | ,957 |  |  |  |
| Time deposits - |  |  |  |  |  |  |
|  | 136 | 146 | 144 | 36 |  |  |
| Inter--bank deposits: Domestic banks. |  |  |  |  |  |  |
| Domestic banks | ${ }_{371}^{2,381}$ | ${ }_{384}^{2,393}$ | ${ }_{373}^{2,320}$ | 5 | 415 |  |
| Borrowings |  |  |  |  |  |  |
|  | 67 | 62 | 305 | 25 | 19 | 33 |
| pital account.-...-.---- | 1,475 | 1,473 | 1,463 | 231 | 231 | 225 |

Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures for the Reserve banks themselves, and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Feb. 3:
The condition statement of weekly reporting member banks in 101 leading cities on Feb. 3 shows decreases for the week of $\$ 48,000,000$ in total loans and investments and $\$ 37,000,000$ in demand deposits-adjusted, an increase of $\$ 25,000,000$ in time deposits, and decreases of $\$ 50,000,000$ in Government deposits, $\$ 41,000,000$ in deposits credited to dome
$\$ 25,000,000$ in reserve balances with Federal Reserve banks.
Loans to brokers and dealers in New York City declined $\$ 23,000,000$, loans to brokers and dealers outside New York increased $\$ 9,000,000$, and loans on securities to others (except banks) increased $\$ 9,000,000$ in the New York district and $\$ 10,000,000$ at all reporting member banks. Holdings of acceptances and commercial paper bought increased $\$ 1,000,000$, real estate loans declined $\$ 1,000,000$, and "other loans" increased $\$ 2,000,000$. Hidings of United states Government direc in
 $\$ 8,00,01$ eam mer banks. Holdings of obligations fully guaranteed by the United States Goyernment incressed $\$ 2000$. Holding of "other securites" increased $\$ 11,000,000$ in the New York district and $\$ 15,000,000$ at all reporting member banks.

Demand deposits-adjusted increased $\$ 19,000,000$ in the Boston district, and declined $\$ 26,000,000$ in the Chicago district and $\$ 37,000,000$ at all reporting member banks. Time deposits increased $\$ 16,000,000$ in the New York district, $\$ 7,000,000$ in the Cleveland district and $\$ 25,000,000$ at all reporting member banks. Government depostis declined in all districts, the aggregate reduction being $\$ 50,000,000$. Deposits credited to domestic banks decined $\$ 35,000,000$ in the New York district, $\$ 14,000,000$ in the at all reporting member banks.
A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and the year ended Feb. 3, 1937, follows:


Spanish Rebels Capture Important Seaport of Malaga -

## Aso Report Success in Cutt

Rebel troops in the Spanish civil war recorded a series of important victories this week, with the capture of Malaga, the second largest Spanish seaport, and the reported cutting off of Madrid from Valencia, the temporary seat of the Loyalist Government. If the rebels succeed in isolating Madrid, it is believed a shortage of food supplies may force that city to surrender.
On Feb. 11 the Catalan Council of Ministers at Barcelona decreed a new mobilization to meet the threat of an Insurgent offensive, the action having been taken after the bombardment of the port. Associated Press accounts from Barcelona on Feb. 11 said:
The móbilization order to-day was one of six urgent measures adopted at an early morning meeting of the Cabinet
The council called out immediately the classes of 1934 and 1935. It directed the incorporation of all militiamen into the regular army and with the Central General Staff of the republic. . . . A second decree called for the augmentation
A second decree called for the augmentation of fortifications and the A third measure provided for for the work.
A third measure provided for the immediate constitution of a Superior erense Council. Previously there was no such body in Catalonia.
The Cabinet also ruled that there should be a redistribution of work It ordered the creation of a committee of Ministers an economic council. all measures necessary to control prices. Finally, it issued an urgent declaration on the necessity of order in the republic.

An insurgant warship bombarded the port of Barcelona on Feb. 10, but only slight damage was inflicted. On the same day the loyalist Government accused Italian warships of aiding in the capture of Malaga by preventing the Government fleet from going to the assistance of that port.
The war in Spain was last referred to in the "Chronicle" of Feb. 6, page 857. In the capture of Malaga on Feb. 8, the loyalists charged that at least 15,000 Italian Fascist troops had aided the rebel General Franco. The loyalists also said that during the capture of the city, Italian and German warships had shelled the highway leading from Malaga.

The capture of Malaga was described as follows in Associated Press advices of Feb. 8 from that city:
The surrender was unconditional. The defense had melted away. No government authorities remained to proclaim submission to the insurgent war machine as it moved with precision into the heart of the city.
Occupation was completed when insurgent columns (commanded by General Gonzalo Queipo de Llano) converged in the Plaza de la Constitucion at 9:30 a. m. (4:30 a. m. Eastern Standard Time) with all major esistance of the defenders overcome.
nd men in the van of victorious Fity had been sacked and burned. Officers and men in the van of victorious Fascists cryptically described conditions
"in a horrible state." were released and marched out singing.

5,000 Estimated Slain
Fascist officers said they found "not a single body in the streets" when they entered the city. They said, however, they estimated 5,000 Rightists had been killed while the Government held the seaport.
What remained of the Government armed forces, pushed slowly by Franco's legions squeezing in a semi-circle on the coastal city, streamed back into Malaga as the insurgents advanced and melted into the crowds ining the sidewalks to greet the invaders with cries of "Arriba Espanal"Up Spain!
The priacipal opposition to the insurgents was offered by a few hundred tation at the city's entrance Their action failed to trees near the rail wa
. Franco's men waited until all their nine columns had reached the city's suburbs. Then they advanced under the gray early morning sky toward the center of the city, where terrorists had added to the fear of the civil population swollen by thousands of refugees. Brilliant sunshine flooded the city by noon, and streets were jammed with crowds, cheering the insurgents and greeting the newcomers with the Fascist salute.

## Statement of Condition of Bank for International Settlements as of Jan. 31 <br> Assets of the Bank for International Settlements, Basle,

 Switzerland, increased $29,996,330$ Swiss francs during January to $646,279,926$ Swiss francs Jan. 31 from $616,283,626$ Swiss francs Dec. 31, it is shown in the Bank's statement of condition as of the end of January, issued Feb. 4. Cash on hand and on current account with banks at the latest date was given at $30,707,602$ francs against $23,356,232$ francs Dec. 31.The following is the statement for Jan. 31 as compared with Dec. 31, as contained in Associated Press advices from Basle, Feb. 4:


Total llabilitles_ $\qquad$ 616,283,626.38

Annual Statement of Bank of Canada-Net Profits
for Year Ended Dec. 31 Reported at $\$ 2,008,124$
According to the annual statement of the Bank of Canada, net profits during the year ended Dec. 31, 1936, the first full year in which the Bank operated, amounted to $\$ 2,008,124$, after provision for contingencies and reserves This compares with $\$ 764,228$, net, earned during the period from March 11, 1935, the date of the Bank's opening, to Dec. 31, 1035; reference to the Bank of Canada's statement for that period was made in our issue of Feb. 15, 1936, page 1041 .
The principle assets and liabilities of the Bank as of Dec. 31, 1936, were given as follows in Canadian Press advices from Ottawa, Jan. 26:
Assets were estimated at $\$ 356,985,905$, while the total for 1935 was $\$ 307,655,151$. Balance in the rest fund at Dec. 31, 1936, was $\$ 743,715$. Assets were as follows, with 1935 figures in parenthesis: Reserve, at
market value, $\$ 190,759,247$ ( $\$ 186,380,025$ ); subsidiary coin, $\$ 143,116$ market value, $\$ 190,759,247$ ( $\$ 186,380,025$ ); ; subsidiary coin, $\$ 143,116$
$(\$ 128,777) ;$ advances to the Dominion Government $\$ 3,465,812$
 investments at not exceeding market values, $\$ 160,315,414$ ( $\$ 114,282,844$ ); bank premises, $\$ 350,718$ ( $\$ 111,911$ ) ; other assets, $\$ 5,417,407(\$ 3,285,780)$.
Liabilities were as follows, with 1935 figures in parenthesis: Capital, authorized and paid up, $\$ 10,100,000$ ( $\$ 5,000,000$ ) ; rest fund, $\$ 743,715$ ( $\$ 173,092$ ) ; notes in circulation, $\$ 135,735,457$ ( $\$ 99,677,228$ ); deposits with Dominion Government, chartered banks and other banks, $\$ 208,950,740$ ( $\$ 200,665,132$ ) ; dividends declared, payable Jan. 2, 1937, $\$ 182,793$ (pay able Jan. 2, 1936, $\$ 113,000$ ) ; other liabilities, $\$ 1,273,197$ ( $\$ 2,026,697$ ).
As to the earnings of the Bank of Canada during 1936, the "Financial Post" (Toronto) of Jan. 30 had the following to say:
Comparison of earnings with those shown in the 1935 statement is dif Comparison of earnings with those shown in the 1935 statement is dif-
ficult, as the Bank began operations in March, 1935, and the report for ficult, as the Bank began operations in March, 1935, and the report for
that year covers a period of slightly less than 10 monthe. However, in
that time earnings totaled $\$ 758,276$, or $\$ 7.58$ a share on stock then outstanding. On a similar basis, earnings for a full year would have been about $\$ 910,000$.
While no comment has been made by bank officials, it is probable that increased earnings reflect a more "normal" plane of operations. In 1935 profit and loss account had been charged with organization expenses, connected with the opening of the Bank. New notes also proved a costly buriness. Not only had sufficient to be issued to replace the old Dominion notes in the hands of the public and the banks, but a reserve supply had to be stocked up.
Dividends distributed for 1936 amount to $\$ 294,793$ compared with $\$ 239,000$ shown in the previous report. Last year's total comprises approximately $\$ 225,000$ to private or class A shareholders, representing the $41 / 2 \%$ yield on the $\$ 5,000,000$ of such stock issued; and payment at the same rate on the $\$ 5,100,000$ of class B or government-owned stock from mid-September to the year-end.
Deduction of dividends from net profit leaves surplus for the year of $\$ 1,711,870$. In accordance with provisions of the Bank of Canada Act, one-third of this has been appropriated to the Bank's rest fund, bringing the total carried forward to $\$ 743,716$. The remainder was directed to the receiver general as a contribution to government funds.
Income account figures for the last two years follow:
Income Account, Periods Ended Dec. 31*
 Less! Drofits-
Surplus for period.
Less: Appropriation $\begin{array}{r}\text { - } \begin{array}{r}1,006 ; 663 \\ -294,793\end{array} \\ \hline\end{array}$

To rest fund..
$\$ 758,276$
239,000
dd: Previous balance.......................................-- $\frac{1,141,246}{\$ 570,624}$ 8519,276
346,184

Rest fund forward.
8173,092

for contingencles and reserves.

GermanReichsbank Cancels Provision Requiring Representation at Meetings of Board of Bank for International Settlements
The following United Press advices of Feb. 8, from Basle, Switzerland, are from the New York "Sun" of that date:

A German delegate to the board meeting of the Bank for International Settlements told the board today that Article XXI of the German Reischsbank law, providing that the Reichsbank must be represented at Bank for It was understood that the Reichsbank will continu
It was understood that the Reichsbank will continue to co-operate vol-
ntarily with the Basle bank.
he announced that Germany would and the State railroads.

Fiscal Agent Appointed for $\$ 29,000,000$ of Norway $4 \%$ External Loan Coupon Bonds
National City Bank of New York has been appointed fiscal agent for $\$ 29,000,000$ principal amount of Kingdom of Norway 26-year $4 \%$ sinking fund external loan coupon bonds due Feb. 1, 1963.

Reference to the offering of these bonds to the public by an underwriting group headed by Lazard Freres \& Co., Inc., was made in our issue of Feb. 6, page 857.

Fiscal Agents Issue Data on Municipality of Medellin $7 \%$ and $61 / 2 \%$ External Dollar Bonds
In answer to inquiries from certain holders of the Municipality of Medellin $7 \%$ and $61 / 2 \%$ sinking fund external dollar bonds, relative to certain service reserves originally provided for with respect to these issues, Hallgarten \& Co. as fiscal agents for the $7 \%$ bonds, and Hallgarten \& Co. and Kidder, Peabody \& Co. as fiscal agents for the $61 / 2 \%$ bonds, announced on Feb. 8:

In July 1932 substantially all of the cash in these reserve funds was distributed to bondholders, a distribution of $\$ 10.60$ per $\$ 35$ coupon and $\$ 9.10$ per $\$ 32.50$ coupon having been made with respect to the coupons due Dec. 1, 1931 on these issues. The balance of the reserve funds consists mainly of Medellin 7\% dollar bonds and Colombia Government 6\% dollar bonds which, if liquidated at present prices, would be equivalent to approximately $\$ 25$ per $\$ 1,000$ face value of the $7 \%$ bonds, and $\$ 15$ per $\$ 1,000$ face value of the $61 / 2 \%$ bonds. This information was given out by the fiscal agents so that it might be available to all bondholders
rather than only to the few who had made specific inquiry rather than only to the few who had made specific inquiry.

Market Value of Bonds Listed on New York Stock Exchange Feb. 1 Above Jan. 1
The New York Stock Exchange issued the following announcement on Feb. 5 showing the total market value of listed bonds on the Exchange on Feb. 1:
As of Feb. 1, 1937, there were 1,405 bond issues aggregating $\$ 46,591$,515,045 par value listed on the
market value of $\$ 45,113,047,758$.
On Jan. 1, 1937, there were 1,409 bond issues aggregating $\$ 46,280,123,462$ par value listed on the Exchange, with a total market value of $\$ 45,053,593,776$.
In the following table listed bonds are classified by governmental and industrial groups with the aggregate market value and average price for each :


The following table, compiled by us, gives a two-year comparison of the total market value and the total average price of bonds listed on the Exchange:

|  | Market | Average Price |  | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | Average Price |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1935 |  |  | 1936- |  |  |
| Jan. 1 | 40,659,643,442 | 90.73 | Feb. 1 | 40,347,862,478 | 93.59 |
| Feb. 1 | 41,064,263,510 | 91.30 | Mar. 1 | 40,624,571,422 | 94.44 |
| Mar. 1 | 41,111,937,232 | 91.29 | Apr. 1 | 41,807,142,328 | 94.47 |
| Apr. 1 | 40,360,681,526 | 89.49 | May 1 | 41,524,856,027 | 93.90 |
| May 1. | 40,147,199,897 | 90.69 | June 1. | 39,648,252,468 | 93.83 |
| June 1 | 39,617,835,876 | 90.62 | July 1. | 41,618,750,056 | 94.24 |
| July 1 | 39,864,332,759 | 91.62 | Aug. 1. | 41,685,172,818 | 94.78 |
| Aug. 1 | 39,457,462,834 | 91.71 | Sept. 1 | 42,235,760,556 | 95.39 |
| Sept. 1 | 39,061,593,570 | 90.54 | Oct. 1 | 43,305,464,747 | 95.79 |
| Oct. 1 | 38,374,693,665 | 89.93 | Nov. 1 | 43,179,898,054 | 95.92 |
| Nov. 1 | 38,170,537,291 | 90.24 | Dec. 1 | 43,679,640,206 | 97.01 |
| Dec. 1 | 38,464,704,863 | 91.08 | Jan. 193 |  |  |
| Jan. 19 | 39,398,759,628 | 91.85 | Jan, | 45,113,047,758 | ${ }_{96.83}^{97.35}$ |

SEC Studying Increased Dealings in Cheap StocksPlans Revealed by James M. Landis at House Subcommittee Hearing
The Securities and Exchange Commission is studying the question of increased dealings in cheap stocks, it was revealed on Feb. 1 with the publication of private hearings by a House subcommittee on the Independent Offices Appropriation subcommittee on the Independent Offices Appropriation committee last December that the speculative shift to cheaper securities had been a matter "under consideration" by the SEC. He appeared in behalf of the SEC budget for the 1938 fiscal year, totaling $\$ 3,850,000$, or a reduction of $\$ 350,000$ from the appropriation for the current fiscal year. His remarks were quoted, in part, as follows, in a Washington dispatch of Feb. 1 to the New York "Herald Tribune":
""I think it is a very happy thing," Mr. Landis told the subconmittee, "that the tendency has been pointed to by the Stock Exchange and the obvious advice given that merely because a thing is cheap does not prove
that it is a good buy." Mr. Landis was referring to the warning given in December by Charles R. Gay, President of the New York Stock Exchange December by Charles R. Gay, President of
Asked by Representative Richard B. Wigglesworth, Republican, of Massachusetts, whether any recommendation had been made on the question
of purchases of cheap stocks, Mr. Landis, according to the testimony of of purchases of cheap
the hearing answered:
"The matter, of course, has been under consideration. I think one thing that is supposed to operate as a tendency to go into these lower-priced stocks is this: I think I can spell it out perhaps better in figures than otherwise. If I have $\$ 10,000$ with which I want to speculate, and I buy, let us say, United States Steel, I have put up $55 \%$ of the purchase price. Consequently, if Steel goes up 5 points, I will not make a terrific lot of money. If I am of a very speculative turn of mind, I will take the $\$ 10,000$ and buy some stock that is selling at $\$ 3$ or $\$ 3.50$ or $\$ 4$. If I get a 2-point rise in that, I make a good deal of money.

That is the attraction in lower-priced stocks to the person who is purely speculatively minded. That is one consideration that is supposed to underlie the so-called tendency to go into lower-priced stocks."

Possible Accentuation Seen
Mr. Landis agreed, under questioning, that the tendency might be accentuated by the fact that money was plentiful-" a tendency to purchase is always accelerated by that fact," he said.

SEC Asks Routine Notification by Exchanges on Suspended Issues-Amendments to Rule JD2 Also Ease Procedure Where Security Is Removed from One Exchange to Another in Same City
The Securities and Exchange Commission on Feb. 5 amended Rule JD2(a) under the Securities Exchange Act of 1934 to provide for routine notification by exchanges in cases where registered securities are suspended from trading. It also added a paragraph to Rule JD2 simplifying the procedure where one security is removed from listing on one exchange and listed on another exchange in the same city.

The action taken by the Commission was announced as follows:
The SEO, deeming it necessary for the execution of the functions vested in it and necessary and appropriate in the public interest and for the protection of investors so to do, pursuant to authority conferred upon it by the Securities Exchange Act of 1934, as amended, particularly Sections 12 (d) and 23 (a) thereof, hereby takes the following action:
I. The title of Rule JD2 is amended to read as follows: "Suspension of Trading, Withdrawal and Striking from ${ }^{\text {IListing and Registration.' }}$
II. Subsection (a) of Rule JD2 is amended to read as follows:
(a) (1) A security listed and registered on a national securities exchange
nay be suspended from trading by such exchange, in accordance with its may be suspended from trading by such exchange, in accordance with its spension, the effective date thereof and the reasons therefor. ) Any such suspension or any suspension in effect on Feb. 5, 1937 , may be continued until such time as it shall appear to the Commission that
such suspension is designed to evade the provisions of Section 12(d) and sthe rules and regulations thereunder, relating to the withdrawal and striking of a security from listing and registration. Within 10 days after the close of every second calendar month during such suspension is continued reasons for such continuanc. (3) Suspension of trixing shall not terminate the registration of any security.
III. The following subsection is added to Rule JD2:
(d) A security may be stricken from listing and registration by a national (1) trading in such
(1) trading in such security has been terminated pursuant to a rule of
such exchange requiring such termination whenever a security is adsuch exchange requiring such termination wh
mitted to trading on another exchange; and
(2) listing and registration of such security has become effective on
such other exchange.
The exchange upon which such security has been so stricken shall notify
the Comamission of its action within three days from the date thereof.
Counsel of SEC Rules Solicitations of Brokerage Orders for Purchase of Securities Prior to Effectiveness of Registration Statement Violate Securities Act-No Exemption Available, in Opinion of A. E. Throop
On Feb. 8 the Securities and Exchange Commission made public an opinion of its General Counsel, Allen E. Throop, concerning the application of the registration requirements of the Securities Act of 1933 to the solicitation by financial and security houses of brokerage orders for the purchase of securities the registration of which has not yet become effective. The General Counsel stated that in his opinion, solicitations of brokerage orders for the purchase of securities constitute a "sale" of such securities within the meaning of the Act, and that consequently any use of the mails or interstate commerce in making such a solicitation prior to the effective date of the registration of the securities in question would involve a violation of Section $5(\mathrm{a})(1)$ of the Act, unless some exemption were available. The opinion further points out that the exemption for brokerage transactions is clearly unavailable to solicitations of brokerage orders.
The opinion, which was given in response to a request for an interpretation of the Securities Act, is as follows:
As I understand the situation, in cases where corporate bonds have been called for redemption and a registration statement for new debentures of the same issuer has been filed with this Commission by its not yet effective, called bentures. The circular letters will contain a notification of the call of the bonds for redemption and a suggestion that the securities be presented for payment. They will further advise the bondholder that a registration statement for a new issue of debentures of the same company, bearing a specified interest rate, has been filed with this Commission, and that the new debentures are expected to be offered for subscription within a short period, and will proffer the services of the circularizing house as "buying agent' to purchase now debentures to replace the called bonds. The proposed communications wil also state that these services will be confined to the execution of orders solely for the account of customers, and that no repre-
In $m$ y tation of an offer to buy" the new" tation of an offer fined in Section $2(3)$ of the Securities Act of 1933, as amended Any use of the mails or means of interste corce by a dealer (which term, as defined in Section 2(12) of the Act, includes a broker) in circulating such a letter prior to the effective date of the registration statement covering the new debentures would consequently be in violation of Section 5(a)(1) of the Securities Act unless some exemption from the provisions of that section were available.
In view of the emphasis which the proposed circular letter places upon the fact that the senders thereof would act only in a brokerage capacity in executing orders, it is possible that you believe an exemption to be available under Section 4(2), which exempts from the operation of Section 5:
"'Brokers' transactions, executed upon customer's orders on any ex-
hange or in the open or counter market, but not the solicitation of chach orders.'
The last clause of this section clearly renders the exemption afforded thereby unavailable to a solicitation, by means of a letter of the type above described, of an order to purchase securities. Consequently, unless some other exemption is applicable, the circulation of such a leter through the 5 (a)(1) of the Securities Act.

SEC Defines Term "Unlisted Security" in Rule AN15 Under Securities Exchange Act
Announcement was made by the Securities and Exchange Commission on Feb. 8 that it had amended Rule AN15 under the Securities Exchange Act of 1934 by adding at the end of paragraph (a) thereof the following sentence:

For the purposes of this paragraph and of Forms 4-J and 5-J, the term "unissued security" shall include securities issued for the purpose of distribuof the Bankruptcy Act, to holders of securities dealt with in the plan, if such securities have not yet been distributed to such security holders, and

If the person to whom such securities have been issued is under the control of the court in such proceedings.

## Instructions for ${ }^{\text {F Form }}$ 8-K for Reporting Certain Changes Occuring in Interim Between Annual Reports Amended by SEC

An amendment to the instructions for Form 8-K, used for keeping up to date information contained in registration statements filed under the Securities Exchange Act of 1934, was announced by the Securities and Exchange Commission on Feb. 8. The Commission's announcement said:
Paragraph 8 of the Instructions to Form 8-K, under the caption "In. corporation by reference", is amended by deleting the second sentence such paragraph and inserting in lieu thereof the following sentence:
"In addition, subject to the provisions of paragraph (f) of Rule JB4,
matter contained in any part of the current report, other than exhibits,
 corporated
report.
The adoption of Form 8 -K by the SEC last November was referred to in our issue of Nov. 14, page 3071.

Louisville Branch of St. Louis Federal Reserve Bank to Resume Feb. 15-Had Suspended Operations Because of Floods
The Federal Reserve Bank of New York, in a circular letter to member and non-member clearing banks in the Second District, announced that it has been advised by the Federal Reserve Bank of St. Louis that, effective Feb. 15, its Louisville Branch will resume operations, which were recently suspended because of the floods. The New York institution on Feb. 2 informed direct sending banks that they should not send items direct to the Louisville Branch, but might send items payable in the territory assigned to that Branch direct to the St. Louis Reserve Bank. In its communication of Feb. 6 the New York Bank said:
It is therefore requested that direct sending banks forward direct to the Louisville Branch of the Federal Reserve Bank of St. Louls, items which mails, on or after Feb. 15, 1937.

Action Increasing Reserve Requirements Taken to Prevent Credit Expansion, J. A. Broderick Tells Boston Bankers-Member of Board of Governors Reveals Reserve System's Plans for Future Credit Control
The recent action of the Board of Governors of the Federal Reserve System in increasing reserve requirements by $351 / 3 \%$ was taken to "prevent an injurious credit expansion" and "not to counteract an existing inflation," Joseph A. Broderick, a member of the Board, told the Boston Chapter of the American Institute of Banking, in Boston on Feb. 4. Mr. Broderick intimated that the Reserve System plans to return to the "normal credit instruments of open market operations and discounts rates" to control credit expansion in the future. The following bearing on his remarks is from Boston advices to the "Wall Street Journal" of Feb. 5:
Open market operations will be used to "set the stage for discount rate policy" by eliminating remaining excess reserves, and the discount rates will be used to discourage member bank borrowing if the system decides to put the brakes on credit expansion.

## Can Prevent Expansion More Easily

"The board," Mr. Broderick explained, "has now taken the final step through increasing reserve requirements to reduce excess reserves on May 1 to about $\$ 500,000,000$. The present volume of bank credit, notwithstanding a lower volume of business operations, is larger than it was at the pre-depression peak in 1928 and 1929. The purpose of the board's action was not to counteract an existing inflation, but to prevent an injurious credit expansion; to use the language of the law. The Federal Reserve System is thus placed in a position where it will be closer to the market and can more easily prevent an injurious expansion if it should threaten to develop.
"What an increase in requirements accomplishes is to place the Federal Reserve System in a position where it can influence the belavior of member banks through the normal credit instruments of open-market operations and discount rates. This is the usual and desirable position for the system to be in. While the banks have reserves far in excess of their needs the Reserve system is powerless to influenc the rate of expansion or contraction of credit.
"The power to influence the volume of bank credit through reserven and through open-market operations and discount rates, places upon the Federal Reserve System the grave reeponsibility of seeing that legitimate business is always accommodated at reasonable rates, and that the volume of accommodation in the aggregate is at a rate best adapted to a stable condition of business and credit. The Federal Reserve system recognizes the gravity of this responsibily. We also recogize hat so many factore in our economic lie are beyond our col tion ou cribute our share to this achievement, and it is to this purpose that our tribute our share to
efforts are dedicated."
Mr. Broderick traced the change over the last 22 years in the conception of bank reserves which first were regarded as eafeguards against runs but which now are devices for controlling the "high-powered money" which lies at the root of credit expansion and contraction.
The action of the Board of Governors of the Federal Reserve System in increasing the reserve requirements was referred to in our issue of Feb. 6, pages 861-862.

Definition of "Interest" Eliminated From Regulation Q by Board of Governors of Federal Reserve Sys-tem-Application as to Exchange or Collection Charges Removed
The elimination of the definition of "interest" from its regulations was announced this week by the Board of Governors of the Federal Reserve System. It is noted in the announcement that the original definition of the term specified that "interest should include the payment or absorption of exchange or collection charges which involve out-of-pocket expenses." According to the announcement, "the present expenses. According to the announcement, the present action of the Board of Gogernors removes this finding or known in a joint statement by the Board of Governors of the Federal Reserve System and the Federal Deposit Insurance Corporation, made available as follows to the press, Feb. 12:

In view of widespread differences of opinion in the law-making and administrative branches of the government as to the intent of the law and as a result of further consultations between the FDIO and the Board of Governors of the Federal Reserve System, their respective regulations relating to the payment of interest on demand deposits have been brought into uniformity by amendments adopted by the Board and by the Corporation.

The definition of "interest" has been eliminated from Regulation Q of the Board and from Regulation IV of the FDIO and paragraph (a) of section 2 of each regulation has been amended by inserting after the firs sentence the following: "Within this regulation, any payment to or for the account of any depositor as compensation, for the use of funds constituting a deposit shall be considered interest.'
The effect of these amendments is to declare existing law rather than to interpret and apply the law to particular practices. This will permit the general application by each agency of a uniform law and a determination of speciric cases based upon the facts involved. It will also permit each agency to determine, with respect to cases coming before
or not any practice involved in any such cases is a "device" within the or not any practice involved in any such cases
meaning of the statute employed by the banks to evade the prohibition meaning of
The Board of Governors, in its original definition of the term "Interest" (section 1(f)), specified that such term should include the payment or absorption of exchange or collection charges which involve out-of-pocket absorption of exchange or conection charges which involve out-oi-pocket
expenses. The present action of the Board of Governors removes this finding or specification from its regulation.
Henceforth under both regulations the question of what in a particular case is a payment of interest upon a demand deposit or a device to evade motter of administrative determination under the general law in the light of experience and as specific cases may develop.
In an item in our issue of Feb. 6, page 861, it was indicated that the effective date of the definition of interest had been deferred from Feb. 1 to May 1.

Increase of $331-3 \%$ in Reserve Requirements of Member Banks Will Reduce Potential Expansion in Deposits and Currency to a Maximum of $\$ 5,500$, 000,000 , According to Board of Governors of Federal Reserve System-Comments in Monthly Bulletin
The increase of $331-3 \%$ in the reserve requirements of member banks in the Federal Reserve System, announced by the Board of Governors, is commented upon in the Board's February Bulletin, made public Feb. 9. It is stated therein that "the final increase in reserve requirements will reduce the amount of potential expansion in deposits and currency, on the basis of existing reserves, without recourse to the Reserve banks, to a maximum of $\$ 5,500,000,000$." The increase-one-half of which will become effective March 1 and the other half May 1-was referred to in these columns Feb. 6, page 861. In commenting upon their action in the February Bulletin, the Governors of the Reserve System point out that "member bank reserve balances with Federal Reserve Banks on Jan. 27 were $\$ 6,770,000,000$, of which $\$ 4,620,000,000$ were required reserves, leaving excess which $\$ 4,620,000,000$ were required reserves, leaving excess
reserves of $\$ 2,150,000,000$. Continuing, the Board of Govreserves of $\$ 2$
ernors state:

Recent Changes in Excess Reserves
After reserve requirements were increased by $50 \%$ last August, excess reserves grew from $\$ 1,800,000,000$ to $\$ 2,200,000,000$ in November and early December. They were then temporarily reduced to $\$ 1,880,000,000$ on Dec. 23 as a result of withdrawals of currency into circulation to meet holiday demands and of the buliding up of Treasury deposits at the Reserve banks. In the subsequent five weeks excess reserves increased once more as currency returned from circulation and Treasury deposits were reduced. Fur 27 was mere 23 to jan. 27 was mory holdings of cash, including inactive gold. An increase of foreign-bank and and to $\$ 100,000,000$ since the beginning of December, has also withdrawn funds from member bank reserves.
The increase in money in circulation in the three months preceding Christmas amounted to $\$ 450,000,000$, the largest in several years, while the decrease of $\$ 360,000,000$ in the following five weeks was somewhat less than the usual seasonal amount, indicating that the growth of money in circulation, which has been pronounced in the past two years, continued over the holiday period.

## Distribution' of Excess Reserves

Effects of the announced increase in reserve requirements upon the various classes of member banks are shown approximately in the following table based upon the reserve position of the banks as of Jan. 27, 1937. It is not possible to show precisely how each group will be affected, because by the time of the effective dates of the two increases in requirements the total and also the amount of deposits on which required reserves are based may have changed, although the changes within the next month will probably
not be substantial. The figures indicate what the results would have been if the increase in reserve requirements had become effective on Jan. 27. A factor that may considerably affect the distribution of reserves will be the withdrawal of bankers' balances by country banks from their city cor respondents for the purpose of providing additional reserves needed.

RESERVE POSITION OF MEMBER BANKS, JAN. 27, 1937 (In millions of dollars. Figures partly estimated)

| Class | Reserves with Federal Reserve Bants |  |  | Excess Reserves After Increass on Reoutred Reserves of |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Requited | Excess | $\begin{aligned} & 162-3 \\ & \text { Percent } \end{aligned}$ | $331-3$ Percent |
| Central reserve city banks-.-- | 3,378 | 2,371 | 1,007 | 612 | 217 |
| Reserve city banks...---.---- | 2,147 1,248 | 1,492 | 655 492 | 406 366 | 158 |
| All member banks | 6,773 | 4.619 | 2.154 | 1,384 | 615 |

Figures in the table show that banks in each class taken as a whole, on the basis of their Jan. 27 position, would still have had large excess reserves after the first $162-3 \%$ increase in requirements, with country banks having the largest relative amount. The effect of the second increase will depend bank changes the the present situation that all the classes of banks would still have substantial excess situation
reserves.

## Reserve Position of Individual Banks

As pointed out in the Board's statement of Jan. 30, a recent survey by the Board showed that all but 197 member banks, taken individually, were able to meet an increase of $331-3 \%$ in reserve requirements either from excess reserves or by using one-hal or crease of $162-3 \%$ in that way. and all but burv covered the situation on Jan 13 and the additional reserves Board's survey covered the situation on Jan. 13 and the additional reserves $16.2-3$ and $331-3 \%$ as of that date are shown in the following table:
ADDITIONAL RESERVES REQUIRED BY MEMBER BANKS TO MEET
INCREASE IN REQUIREMENTS, POSITION AS OF JAN. 13, 1937 (In millions of dollars)


These figures indicate that to meet a $162-3 \%$ increase in requirements,
ene member banks outside of the central reserve cities would need to raise about $\$ 70,000,000$ of additional reserve funds, most of which would probably be obtained by withdrawals from balances with city correspondents. Probably half of these balances are held with reserve city banks, and some of the withdrawals will be absorbed by correspondent banks with adequate excess reserves, but a substantial portion of the withdrawals from reserve city banks will be met in turn by withdrawals from central reserve city banks. As a consequence, a large part of the additional reserve funds obtained from bankers balances will in the end come from central reserve city banks, 15 of which on to raise $\$ 28,000,000$ of addional reserves, in addilon to meeting such withdrawals by correspondents as may occur. The other 35 central reserve city banks would stil have over $\$ 50000,000$ of chart on page 97 [This we omit.-Ed.] have increased their excess reserves by $\$ 100,000,000$ and are in a position to meet the increase with a smaller amount of readjustment.
These figures indicate that the amounts involved in the necessary adjustment of reserve positions of member banks to the increase of $162-3 \%$ in reserve requirements at the end of February will be smaller than those needed at the time of the $50 \%$ increase in requirements last August. At market. The effect of the final increase at the end of April will depend to a large extent upon the distribution of the excess reserves remaininglat that time.

## Reserves and Credit Expansion

Growth of bank deposits and of currency in use by the public is limited by the amount of reserves held by banks. The total of deposits and currency outside banks is now larger than at any previous time, and the excess reserves held by member banks provide the basis for a further expansion in deposits. Increases in reserve requirements substantially reduce the magnitude of possible further credit expansion not only by decreasing the volume of excess reserves, but also by lowering the ratio of expansion posIn 1922 member banks held $\$ 1780000$
In 1922 member banks held $\$ 1,780,000,000$ of reserve balances with Federal Reserve banks and all bank deposits and currency at the disposal of the public aggregated about $\$ 39,000,000,000$, or 22 times member bank and reserves were $\$ 2,360,000,000$, giving ${ }^{\prime}$ a ratio of more than 23, to those years member banks held only the minimum amount of reserves required. In June, 1933 deposits and currency were $\$ 13,000,000,000$ smaller than in 1929, but reserves held were only slightly smaller, and ${ }^{F}$ member banks held $\$ 360,000,000$ of excess reserves, which would ${ }^{+}$have permitted on the basis of the 1922 ratio an expansion of $\$ 8,000,000,000$ in $^{\prime}$ deposits. From June, 1933, to June, 1936, notwithstanding an increase in deposits'and currency to the 1929 level, the growth of member bank $^{F}$ reserves was so great that there were $\$ 2,700,000,000$ of excess ${ }^{\text {F }}$ reserves. These reserves were sufficient to permit a further theoretical expansionfor $\$ 60,000,000,000$ in deposits. The increase in reserve requirements made last August considerably reduced the possible expansion, but at the beginning of this year, with deposits and currency $\$ 2,000,000,000$ larger than the previous maximun, the $\$ 2,200,000,000$ of excess reserves held by member banks could currency, an amount far in excess of the present in bank deposits and currency, an amount far in excess of the present or prospective needs of amount of potial existing reserves without recourse to the Reservé banks, to ar maximum of $\$ 5,500,000,000$.

In making these computations deposits of non-member banks, as well as those of member banks, are included because non-member banks hold most of their reserves with member banks, so that in the final analysis in the United States. Changes in currency are also reflected in and limited by available member bank reserves.

- The figures for potential expansion indicate the maximum possible expansion on the basis of reserves. The figures for June, 1933, and June, 1936, were computed by applying to excess reserves on those dates the 1922 ratio of reserves to deposits and currency. In computing potential expansion on the basis of excess reserves now outstanding the 1922 ratio was reduced by one-third to allow for the $50 \%$ increase in reserve requirements last August and by one-hal vious requirements.
larger than in 1922.
larger than in 1922
${ }^{2}$ These figures indicate in a general way the nature of the changes in the crey are not exact measurey the further increase in reserve requirements; happened had there been no such increase. An expansion of as much as $\$ 60,000,000,000$ or even of $\$ 32,000,000,000$ in deposits and currency would not have been likely, because other forces would have prevented it, but a substantial movement in that direction would have been injurious to the business and credit system. The extent to which deposits and currency actually will expand in the future depends upon developments that may influence the attitude of borrowers and lenders, change the volume of reserves, or affect the composition of deposits and therefore the ratio of deposits and currency to required reserves. Increases or decreases in the amount of currency in circulation, for example, would affect reserves as well as the total supply of means of payment, and shifts in the relative importance of demand and time deposits, of deposits in the various classes of cities, or of those at member and non-member banks would change the ratio of potential expansion on the basis of a given amount of reserves.

Annual Report of New York State Superintendent of Insurance-Louis H. Pink Suggests Program for Future Reform of Mortgage Guaranty and Title Insurance Business
Louis H. Pink, New York State Superintendent of Insurance, submitted to the State Legislature on Feb. 8 his annual report covering the year 1936 in which he offered a three-point program for the future reform of the mortgage guaranty and title insurance business. This program includes:

1. A repetition of last year's recommendation for the creation of private mortgage banks under state regulation. Should this recommendation fail of passage, the Department urges as an alternate solution:
A. Mortgage Indemnity Corporations permitted to indemnify investors
in whole mortgages for loss of principal and interest under strict regulation and with adequate safeguards.
B. Mortgage Debenture Corporations permitted to sell debentures
against mortgages. These would be in many respects similar to small private mortgage banks.
2. Revival of title insurance as a private business under proper safeguards, divorcing tille business from both mortgage financing and banking. 3. Initiation of a program designed to lead towards the eventual but gradual removal of the mortgage moratorium

It is pointed out in the report that "very substantial" progress had been made during the year in the redrafting of the Insurance Law of New York under the direction of a staff committee headed by Professor E. W. Patterson, of Columbia University. However, says the report, "at the present writing it is impossible to say whether sufficient body of the proposed revision will be ready for presentation to the Legislature in the session of 1937.

Superintendent Pink gave in his report an encouraging review of the general condition of the 821 insurance companies, with assets of approximately $25,000,000,000$, licensed to do business in New York State during the year 1936. The report states that the industry made a further recovery from the effects of the depression during the year with the companies as a whole, improving upon 1935, their best previous year since the depression. This financial improvement it says is reflected in a marked decrease in operations of the Department's Liquidation Bureau. During 1936 only one active insurance company was taken over by the Depart-ment-a small assessment life, health and accident corporation. Two other liquidations were commenced, but in each case the insurer involved was inactive and the proceeding was begun solely for the purpose of dissolving its charter. Introductory paragraphs of the report contain this general summary:

It is significant that many problems involved in insurance supervision are constantly recurring. Apparently there is no final solution to some of them. On others considerable progress has been made over a period of years but much more remains to be done. Nevertheless the Insurance Department looks back upon the year 1936 as one in which considerable headway was made in clearing away a number of the important matters inherried frome those, whether they be companies, agents, brokers or public adjusters, who are financially solvent and morally responsible.

## Limitations on Investments

The subject of limitation of insurance company investments will be considered in detail in the forthcoming revision of the law. For that reason the report makes no suggestions for legislative changes. The Department still urges, however, stricter limits on the investment of loss reserves and that portion of their unearned premiums raserves representing funds of policyholders in fire and casualty companies. The department would limit investments here to the type of investments permitted life insurance companies.

The Department still feels" also that a statutory check should be provided indirb the use of subsidraries or and accomplish indirectly purposes that are forbidden the insurer directly.

Active liquidation proceedings conducted by the Bureau of Liquidations, Conservations and Rehabilitations have been reduced by six during the year, and the bulk of the bureau's work has been reduced to the disposition of assets and determination of claims. No new proceedings of any consequence were started.
Reports have been filed with the court concerning the affairs of 18 companies and 9 additional reports are in preparacion. A total of $\$ 1,120,299.86$ was paid out as dividends to creditors and up to Nov. 15, 1936 an additional $\$ 773,952.65$ was disbursed on preferred claims, assessment returns, payments to stockholders and payments to contingent creditors.
Of the 216 insurance companies taken over by the department since 1909. a total of 201 are now classed as closed or inactive.

Delinquent Titie and Mortgage Guaranty Companies Liquidation orders have been obtained for 22 title and morigage guaranty companies while six others remain in rehabilitation. Liquidation proceedRehabilitation and Liquidation Bureau is now concerned mainly with the determination of liabilities and the handling of assots. Claims are being filed and adjudicated. Test cases are before the Appellate Division.
The department still retains a substantial administrative task in connection with the wholly-owned mortgages and the winding up of the company affairs. The department has supervised the collection and payment of $\$ 75,000,000$ as interest to holders of wholly-owned mortgages, from the start of rehabilitation in August 1933 up to Sept. 30, 1936. Including interest payment to certificate holders before supervision of the certificated mortgage investments was transferred to the State Mortgage Commission in May 1935, the department has paid out more than $\$ 116,000,000$ as interest to mortgage investors. Approximately 2,300,000 checks have been issued in making these payments.
Another major task in liquidation has been the disposal of the real estate and mortgages of the companies. This work has been entrusted to a Real Estate Division set up late in July 1935. Original sales lists of this division included about 1,000 properties with absiegale pices of approximately $320,000,000$. sinco hundred wition
has boon 17 mopercies.
During 17 months of activity the division has sold 513 pieces of real estate on the real estate irems, excluding the mortgages which have been sold largely for cash, shows an average cash payment of $19.9 \%$.
$\$ 1,200,211,000$ Loaned During 1936 by Savings, Building and Loan Associations-Loans Increased During December
During 1936 the savings, building and loan associations in the United States furnished more than 500,000 families with home mortgage money totaling $\$ 1,200,211,000$, the United States Building and Loan League, Chicago, reported on Feb. 5. During December, the League pointed out, the loan volume was $5 \%$ above November and $32 \%$ above December, 1935. The League's announcement continued:

One dollar out of every $\$ 3.77$ lent in 1936 was to finance the building of new homes, and there was a gradual rise in the proportion of construction loans to total loans as the year went along. December
larges allotment to construction loans of any of the $12,30.4 \%$.
Morton Bodfish, Executive Vice-President of the League, estimates that fully half of the volume of new one-family homes contracted for during the year, and considerably more than half of them numerically, were the year, and considerably more than hal of them numericaliy, were
financed by these thrift and home financing institutions, which give preference to this type of business in their lending programs.
The total volume of new construction loans made by the associations is placed at $\$ 318,197,000$, and the number of houses built with their credit at 98,500 . In 1935, Mr. Bodfish points out, the Federal Home Loan Bank Board estimated that only $\$ 280,000,000$ was lent for all residential mortgages by all private lending groups put together, and thus the 1936 recond of this one type of private trustee lending institution shows up all the more spectacularly.
American homes have undergone $\$ 83,587,000$ worth of repair and modernization during the year with the help of advances by the associations. Monthly volume of this kind of loans ranged from $\$ 3,000,000$ in January and February to $\$ 9,000,000$ in May, and thereafter averaged somewhere between $\$ 6,000,000$ and $\$ 7,500,000$ a month. Most significant factor in the modernization credit extended by the associations is the $\$ 900$ average for these loans, Mr. Bodfish comments, the type of expenditure which calls for substantial use of materials and building labor.
Mr . Bodfish said that the December loans of the associations were a surprise to most of the leaders in the business, since they had anticipated 2 seasonal decline in the loan demand which would naturally be reflected
in the lending done by the associations during the same period. December, in the lending done by the associations during the same period. December, disbursed more than $\$ 100,000,000$ and brought the record for the fourth quarter up to second place in the year.

Liuqidation of 20 Receiverships of National Banks
Completed During January, Comptroller of Currency Reports
Announcement was made on Feb. 9 by J. F. T. O'Connor, Comptroller of the Currency, of the completion of the liquidation of 20 receiverships of National banks during January, 1937, making a total of 571 receiverships finally closed or restored to solvency since the so-called banking holiday of March, 1933. The Comptroller said:
Total disbursements, including offsets allowed, to depositors and other creditors of these 571 institutions, exclusive of the 42 receiverships restored to solvency, aggregated $\$ 168,759,511$, or an average return of $76.40 \%$ of total liabilities, while unsecured creditors received dividends amounting to an average of $62.18 \%$ of their claims. Dividends distributed to creditors of all active receiverships during the month of January, 1937, amounted to \$3,319,430. Total dividends paid and distributions to depositors of all receiverships from March 16, 1933, to Jan. 31, 1937, amounted to
$\$ 762,952,332$. $\$ 762,952,332$.
The following are the 20 National banks liquidated and finally closed or restored to solvency during January:

INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED
OR RESTORED TO SOLVENCY DURING MONTH OF JANUARY, 1937

|  | Date of | Total Disbutsem'ts Including Offsets Allowed | \% Total Disbursements <br> to Total <br> Liabilities | \% Dividends Declared to All Clatmants |
| :---: | :---: | :---: | :---: | :---: |
| National Bank of Shawneetown, Shaw. neetown, III.* | 9-21-34 | \$293,274 | 106.15 | 111.25 |
| Peoples Nat. Bank, Bronson, Mich.*-- | 5-9-34 | 310,635 | 105.97 | 109.8 |
| First Nat. Bank, Ransom, Ill | 11-1-33 | 149,924 | 106.52 | 108.44 |
| Hopewell Nat. Bank, Hopewell, | 12-3-31 | 221,935 | 99.68 | 100.00 |
| First Nat. Bank, Letcher, S. Dak | 9-27-32 | 61,996 | 57.58 | 6.9 |
| First Nat. Bank, Caruthersville, Mo | 12-18-30 | 404,020 | 83.05 | 76.52 |
| Chevy Chase Nat. Bank, Wash., D. C.* | 11-15-33 | 903,172 | 105.73 | 108.00 |
| First Nat. Bank, Auburndale, Fl | 5-15-29 | 149,871 | 41.14 | 15.00 |
| First Nat. Bank, Floyd, | 1-9-31 | 133,890 | 72.72 | 66.88 |
| Citizens Nat. Bank, Wilmington, Ohio_ | 3-9-31 | 515,209 | 77.88 | 72.32 |
| First-Exchange Nat. Bank, Coeur d'Alene, Idaho | 1-19-29 |  |  | 88.2 |
| First Nat. Bank, Graettinger, Iowa *-- | 10-30-33 | 151,539 | 101.47 | 103.6 |
| Peoples Nat. Bank of Winston, Wins-ton-Salem, N. C. | 6-29-31 | 539,633 |  |  |
| Morris Nat, Bank, Morris, Minn.* | 1-2-34 | 199, 742 | 86.52 | 73.89 |
| First Nat. Bank, Humbolt, Iow | 10-24-33 | 955,710 | 101.6 | 102.65 |
| Third Nat. Bank, New London, Ohio | 7-20-31 | 374,973 | 84.41 | 84.17 |
| First Nat. Bank of Gulfport, Miss | 9-32 | 1,116,791 | 47.65 | 11.028 |
| Montour Nat, Bank, Montour Falls, N. Y $\qquad$ | 1-36 | 24,310 | 102.04 | 102.0971 |
| Clity Nat. Bank, Spokane, Wash | 11-20-30 | 192,418 | 75.35 | 76.8027 |
| Farmers Nat. Bank, Fairfax, S. Dak | 2-1-34 | 11,217 | 36.07 | 21.179 |

* Formerly in conservatorship.

Note-Depositors and creditors of record were paid in full by assumption of liastockholders to enable payment of deficit in assets sold. This applies to each of the our banks named above.
Reference to the liquidation of National banks completed during December was made in our issue of Jan. 16, page'374.

Offering of $\$ 70,000,000$ of Argentine Republic External Conversion Loan $4 \%$ Bonds, due Feb. 15, 1972$\$ 64,100,500$ of $6 \%$ Bonds to Be Redeemed Sept. 1, 1937
Public offering of $\$ 70,000,000$ of Argentine Republic sinking fund external conversion loan $4 \%$ bonds, dated Feb. 15, 1937, due Feb. 15, 1972, was made on Feb. 9 by a syndicate headed by Morgan Stanley \& Co., Inc. The bonds, according to the prospectus, were priced at $91 \%$ and accrued interest. The proceeds from the offering to the Government, together with other funds, will be used toward the retirement of the Republic's presently outstanding $\$ 30,373,-$ 000 principal amount of Government of Argentine Nation external sinking fund $6 \%$ gold bonds of 1923 , series A, due Sept. 1, 1957, and $\$ 33,727,500$ principal amount of Government of Argentine Nation external sinking fund $6 \%$ gold bonds, state railway issue of 1927, due Sept. 1, 1960. The net proceeds, exclusive of accrued interest and without deduction of the expenses of the Government in connection with the sale of the bonds, amounted to $\$ 61,600,000$. It was explained in the prospectus that the Argentine Government expects to obtain the balance of the requirements for the retirement of the $6 \%$ bonds from its current cash resources.
The underwriters, according to the prospectus, were permitted to offer not in excess of $\$ 10,000,000$ principal amount of the new $4 \%$ bonds to certain banks or bankers in England, known as a. "British Selling Group," at the same offering price of $91 \%$ plus accrued interest less a concession of $11 / 2 \%$. The prospectus said:
Members of the British Selling Group will be permitted to accept in payment for the Bonds being offered Government of the Argentine Nation external simking fund $6 \%$ gold bonds of 1923, series A, due sept. $1,1957$. bonds, state railway issue of 1927, due Sept. 1, 1960 (bonds of both such issues being hereinatter collectively referred to as the " $6 \%$ bonds"), with all coupons maruring Sept. 1, 1937 and subsequently apurtenant thereto. at the rate of $\$ 1,028.61$ for each $\$ 1,000$ principal amount of $6 \%$ bonds. In connection with exchanges by holders of such $6 \%$ bonds for the new bonds, members of the British Selling Group may pay out of che above-stated concession of $13 / 2 \%$, a brokerage commission not in excess of $14 \%$. Members of the British selling Group in making payment to the several underwriters may use such $6 \%$ bonds at the said rate and the underwriters will use such bonds so received by chem in making payment to the Government which has agreed that such bonds are to be surrendered for cancellation.
Associated with Morgan Stanley in underwriting the issue were the First Boston Corp., Brown Harriman \& Co., Inc., Edward B. Smith \& Co., Blyth \& Co., Inc., Lazard Freres \& Co., Inc., Lee Higginson Corp., Kidder, Peabody \& Co., White, Weld \& Co., Bancamerica-Blair Corp., Clark, Dodge White, Weld \& Co., Bancamerica-Blair Corp., Clark, Dodge \& Co., Dominick \& Dominick, Eastabrook \& Co., Glore,
Forgan \& Co., Goldman, Sachs \& Co., Graham, Parsons \& Forgan \& Co., Goldman, Sachs \& Co., Graham, Parsons \&
Co., Hallgarten \& Co., Harris, Hall \& Co., (Inc.), Chicago, Hayden, Stone \& Co.,'Hemphill, Noyes \& Co., Hornblower \& Weeks, W. E. Hutton \& Co., Ladenburg, Thalmann \& Co., Lehman Brothers, F. S. Moseley \& Co., Paine, Webber \& Co., E. H. Rollins \& Sons, Inc., Schroeder Rockefeller \& Co., Inc., J. W. Seligman \& Co., Speyer \& Co., Stone \& Webster \& Blodget, Inc., Whiting, Weeks \& Knowles, Inc., Boston, and Dillon, Read \& Co.
It was announced on Feb. 10 that J. P. Morgan \& Co. It was announced on Feb. 10 that J. P. Morgan \& Co.,
the National City Bank of New York and the First National Bank of Boston have been appointed as fiscal agents of the loan for the payment of principal and interest on the $4 \%$ bonds. The National City Bank of New York has also been appointed authenticating fiscal agent for the loan and J. P. Morgan \& Co. sinking fund agent.

The filing of a registration statement under the Securities Act of 1933, covering the new issue of $4 \%$ bonds, with the Securities and Exchange Commission, in Washington, was
referred to in our issue of Feb. 6, page 858. The following description of the new $4 \%$ bonds is from the prospectus to the offering:
The $\$ 70,000,000$ Argentine Republic sinking fund extrnal conversion loan $4 \%$ bonds due Feb. 15, 1972, are to be direct external obligations of the Argentine Republic. The bonds are to be issued pursuant to and in conformity with Law No. 12,345 of the National Congress of the Argentine Republic.
The Bonds are to be dated Feb. 15, 1937, are to mature Feb. 15, 1972 and are to bear interest at the rate of $4 \%$ per annum, payable semi-annually on Feb. 15 and Aug. 15. Principal and interest are to be payable in such is legal tender for public and private debts, in New York City at the offices of eifher J. P. Morgan \& Co. or The National City Bank of New York, or in Boston at the office of The First National Bank of Boston (such banks being the fiscal agents of this loan), without deduction from either principal or interest for or on account of any present or future taxes or duties imposed or levied by or within the Argentine Republic or any political subdivision or taxing authority thereof. The Bonds of this loan provide that all bonds and coupons not presented within five years of their maturity whethe through being called for redemption or otherwise shall cease to be payable in the United States of America and shall be payable only by the representatives of the Government in Buenos Aires.
The bonds are to be in the form of coupon bonds in the denominations of $\$ 1,000$ and $\$ 500$, withour privilege of registration. It is expected that delivery of bonds in temporary form, exchangeable for definitive bonds when preparsd, will be made at the office of J. P. Morgan \& Co. on or abou Feb. 19, 1937, against payment in New York funds for bonds offered the United States. The temporary bonds, when prepared, at the office of J. P.,Morgan \& Co.
The bonds are to be redeemable at the option of the Argentine Governof not less than $\$ 5,000,000$ if not for the sinking fund), on any interest payment date, upon at least 30 and not more than 90 days' published notice, at $100 \%$.
All bonds of this issue are subject to retirement by means of a cumulative sinking fund.
The bonds of this loan are not secured. In the bond, however, the Government covenants that, so long as any of the bonds of this issue shall be outstanding, it will not create or permic the creation of any mortgage or pledge or other lien on any of its revenues or assets, except as security for obligations of its own maturing not more than one year from the date thereof, without thereby expressly securing the due and punctual payment of the principal and interest of the bonds of this issue equally and ratably with any and all indebtedness, suarantees, or other obigations secured by such mortgage or pledge or other lien. There is no provision for the acceleration of the maturity of these bonds if there is a default in this covenant
The bonds are to be authenticated by The National City Bank of New York as authenticating fiscal agent of the loan.
The Government has agreed to make application for the listing of the Securities Exchan At 1034 necery in connerion with

## Tenders of $\$ 179,465,000$ Received to Offering of $\$ 50,000$

 000 of 273-Day Treasury Bills, Dated Feb. 10-$\$ 50,025,000$ Accepted at Average Rate of $0.373 \%$ Announcement was made on Feb. 8 by Henry Morgenthau Jr., Secretary of the Treasury, that tenders totaling \$179,465,000 were received to the offering of $\$ 50 ; 000,000$, or thereabouts, of 273-day Treasury bills, dated Feb. 10, 1937, and maturing Nov. 10, 1937. Of this amount, Secretary Morgenthau said, $\$ 50,025,000$ was accepted. The tenders to the offering were invited on Feb. 4, as noted in our issue of Feb. 6, page 863. They were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, Feb. 8.
The following details of the bids to the offering were con tained in Secretary Morgenthau's announcement of Feb. 8:
The accepted bids ranged in price from 99.742, equivalent to a rate of about $0.340 \%$ per annum, to 99.707 , equivalent to a rate of about $0.386 \%$ about $0.340 \%$ per annum, to 99.707 , equivalent to a rate of about $0.386 \%$ the latter price was accepted. The average price of Treasury bills to be issued is 99.717 and the average rate is about $0.373 \%$ per annum on a bank discount basis.
The average rate of $0.373 \%$ compares with rates at which recent issues of Treasury bills have sold of $0.401 \%$ (bills dated Feb. 3), $0.361 \%$ (bills dated Jan. 27), $0.345 \%$ (bills dated Jan. 20), and $0.333 \%$ (bills dated Jan. 13).

New Offering of 273-Day Treasury Bills in Amount of $\$ 50,000,000$, or Thereabouts - to Be Dated Feb. 17, 1937
Announcement of a new offering of $\$ 50,000,000$, or thereabouts, of 273 -day Treasury bills was made on Feb. 10 by Secretary of the Treasury Henry Morgenthau Jr. Tenders Secretary Morgenthau said, will be received at the Federal Reserve banks; or the branches thereof, up to 2p.m., Eastern Standard Time, Monday, Feb. 15, but will not be received at the Treasury Department, Washington.
The new bills, which will be sold on a discount basis to the highest bidders, will be dated Feb. 17, 1937, and will mature on Nov. 17, 1937. On the maturity date the face amount of the bills will be payable without interest. An issue of $\$ 50,005,000$ of similar securities will mature on Feb. 17 The following is from Secretary Morgenthau's announcement of Feb. 10:
They (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 chan $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed Fractions must not be used..

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank"or trust company.
Immediately after the closing hour for receipt of tenders on Feb. 15, 1937, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices wil follow as soon as possible thereafter, probably on the following morning. The secretary of the Treasury expressly reserves the right to rect and ond or amount appied for, and his action in any such respect shall be final. Those Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediateit avallabt funds on Feb. 17, 1937.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other dispotition of the Treasury bills shall be allowed as a deduction, or otherwise recognized; for the purpose of any cax now or hereafler imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

Sales of "Baby-Bonds", March 1, 1935 to Feb. 1, 1937 Total $\$ 862,781,212$ Maturity Value
Secretary of the Treasury Henry Morgenthau Jr. announced on Feb. 7 that the sale of United States Savings Bonds, or so-called "baby-bonds," since March 1, 1935, when these bonds were made available, to Feb. 1 of this year has reached a total of $\$ 862,781,212$, maturity value. This is a daily average of $\$ 1,472,322$, maturity value, for each of the 586 business days elapsed, Secretary Morgenthau pointed out. He added that these bonds were bought by approximately 750,000 individual investors, and approximately 60,000 investors-over $50 \%$ of whom are repeat purchasers-are now buying United States Savings Bonds each month. The Secretary continued:
The sale of Savings Bonds for the year 1935 amounted to $\$ 259,000,824$, maturity value. For the year 1936 the sales were $\$ 473,515,140-\mathrm{an}$ increase of approximately $82.8 \%$. The January sales of this year were in corresponding month last year.
The highest total for daily sales was reached on Jan. 4 of this year with. the receipt by the Treasurer of the United States of $\$ 6,230,330$ from post offices selling these bonds throughout the country. In addition and on the cash representing $\$ 1,319,425$, maturity value-or a total sale for this single day of Jan. 4 of $\$ 9,626,532$, maturity value, of United States Savings Bonds. The Secretary stated that tabulation of sales by States to the end of the year 1936 shows that the State of Ilinois leads the United States with a maturity value sale of $\$ 72,337,850$. New York State is second with a maturity value sale of $\$ 49,021,675$. Ohio is third, then follows Pennsylvania, with Iowa, Missouri, and Minnesota next in order. Michigan takes the eighth place, while California, Texas, Indiana, Wisconsin, Kansas, and
Nebraska follow in close succession.
The sales of United States Savings Bonds in the 50 leading cities show Chicago well in the lead with a maturity value sale of $\$ 35,611,666$ from March 1, 1935, to Jan. 1, 1937. New York is not a very close second with only $\$ 26,526,225$. The total sales for the 50 leading cities amounted, on Jan. 1, 1937, to $\$ 261,968,549$, maturity value.
Tabulations of sales made during the last quarter of the year 1936 indicate that men are buying approximately $23.12 \%$ of the total of Savings Bonds old; while coowners-mostly man and wife who buy these bonds jointlyaccount for $32.43 \%$; and women, for approximately $17.14 \%$. A beneficiary is named in about $8.61 \%$ of the bonds sold. Banks are buying about $8.75 \%$, and the rest of the sales are to corporations, associations, and trust funds. total amount of bonds sold each month; and towns from 10,000 to 25,000 population, about $9.94 \%$; while cities from 25,000 to 100,000 , buy approximately $13.72 \%$. The metropolitan cities of 100,000 or more, account for about $44.44 \%$ of the total sales of Savings Bonds each month.
The most popular unit of the five denominations in which United States Savings Bonds are sold is the $\$ 100$, maturity value, bond, which accounts for approximately $32.46 \%$ of all the bonds sold. The $\$ 25$ unit is next in popularity with approximately $23.12 \%$. Then follows the $\$ 50$ unit with $19.37 \%$. The $\$ 1,000$ bond is next in order being more popular than the $\$ 500$ unit and accounting for approximately $15.73 \%$ of the total sales, while the $\$ 500$ unit accounts for $9.32 \%$ of the total sales.

Offering of $\$ 25,000,000$ of Federal Intermediate Credit
Bank 11/2\% Debentures-Issue Oversubscribed
A new issue of approximately $\$ 25,000,000$ of $11 / 2 \%$ debentures of the Federal Intermediate Credit Banks was offered on Feb. 9 and the books to the offering were closed the same day, following an oversubscription, it was announced by Charles R. Dunn, New York, fiscal agent for the banks. The debentures, which are the joint and several obligations of the 12 banks, were priced at a premium over par value. They are dated Feb. 15, 1937, and will mature in six months. It is announced that approximately $\$ 21,000,000$ of the It is announced that approximately $\$ 21,000,000$ of the while the remainder will supply new money for the credit extension activities of the banks.

President Roosevelt Reaffirms Support of Child Labor Amendment to Constitution-Urges New York State Ratification
In a telegram to Mayor LaGuardia of New York City, President Roosevelt reaffirmed his support of the Child Labor Amendment to the Constitution, and at the same time
expressed the hope that the New York State Legislature ratify it. The New York Senate has already approved ratify amendment. The President's telegram, which was read by Mayor LaGuardia at a meeting Feb. 4 at Town Hall, in by Mayor LaGuardia at a meeting Feb. 4 at Town Hall, in
New York City, under the auspices of America's Town New York City, under the
Meeting of the Air, follows:
I want all friends and supporters of the Child Labor Amendment to the Constitution to know that my attitude toward this measure to protect the rights of childhood has not changed. Only last month I wrote a letter to the Governors of 19 States asking that ratification of the amendment be made one of the major items in the legislative program in their States this year. I sincerely hope that my own State will be among those to ratify.

FRANKLIN D. ROOSEVELT.
President Roosevelt's earlier appeal to the Governors of 19 States for ratification by the State legislatures of the Child Labor Amendment to the Constitution was referred to in our issue of Jan. 9, page 193. Since that time several have voiced opposition to the President's recommendation while others have supported it. Among those who have evidenced opposition to the amendment are Dr. Nicholas Murray Butler, President of Columbia University, New York, and Governor Charles F. Hurley, Democrat, of Massachusetts, one of the Governors addressed by the President last month. Former President Herbert Hoover was included among those endorsing the ratification of the amendment.

## President Roosevelt Signs $\$ 950,000,000$ Deficiency Ap propriations Bill-Compromise Measure Controls

 Lending Investigators By WPAPresident Roosevelt on Feb. 9 signed the $\$ 950,000,000$ Deficiency Appropriations Bill, after the Senate and House had reached a compromise on the use of executive employees by ${ }^{3}$ Congressional committees. A conference report was hurriedly adopted when it appeared probable that Federal funds for work relief would soon be exhausted. Associated Press advices of Feb. 8 from Washington reported adoption of the compromise as follows:
F Disagreement over a House rider which would have prohibited the use of regular departmental appropriations to pay salaries of personnel lent to Congressional investigating committees was the chief difficulty encountered. Because of empty relief coffers, however, both Senate and House made last-minute concessions and, as finally passed, the rider merely would prohibit the borrowing of certain personnel from relief agencies, effective thirty days after enactment of the bill.
Representative Clifton A. Woodrum, Democrat, of Virginia, a member of the House Appropriations Committee, which fought for the rider, announced the campaign for a complete ban on the practice would be pressed when the independent offices appropriation bill, now pending in the Senate, reached
onference.
The deficiency bill carries $\$ 789,000,000$ for the Works Progress Administration, but President Roosevelt has pledged "every cent" of that sum, if

Ther.
The Deficiency Bill, carrying appropriations of almost $\$ 1,000,000,000$, including $\$ 789,000,000$ for relief, was sent to conference in a Committee of the House and Senate on Feb. 4, after the House had refused to concur in certain amendments to the measure which had been approved by the Senate. The bill, with an appropriation of $\$ 899,227,318.99$ for the balance of the present fiscal year, was passed by the House without a roll call on Jan. 26. Total appropriations were increased in the Senate to $\$ 948,735,000$ and was approved in a similar manner by that body on Feb. 3 .
There was little debate on the bill when it came up for consideration by the House. Chairman Buchanan of the Appropriations Committee said that the President is prepared to use all of the $\$ 789,000,000$ relief appropriations to help flood sufferers, if necessary. The only amendments adopted in the House were minor ones proposed by the Appropriations Committee.
The bill was debated at greater length in the Senate, with Senator Bailey of North Carolina warning that unless relief is returned to local responsibility there will be a steady increase in the national debt, inflation, and ultimately "a national Socialism that will repudiate the Republic." The Senate debate was outlined as follows in a Washington dis patch of Feb. 3 to the New York "Times":
"Here we are in the middle of the fiscal year, not providing for a further period, but providing for a period which we understood we had provided
for ", the North Carolina Democrat for," the North Carolina Democrat protested.
Specially, Senator Baily pleaded for the adoption of an amendment to require States, cities and other political divisions to submit to the President "certificates of necessity," supported by facts in each instance, before Works Progress Administration or other relief funds could be allocated to them.
The amendment was defeated without a roll-call, and the bill was passed
n like manner. There were a few scattering "ays" in taver in like manner. There were a few scattering "ayes" in favor of the amendment. There was not one "no" in the vote on passage.
none of the money could be wased to strike out the House provision that none of the money could be used to pay executive department employees called for a full report by govestigating committees. The Senate instead called for a full report by government agencies each mo
The introduction of the "certificate of necessity" amendment by Senator Bailey was the signal for a lively, and at times, bitter debate which continued for nearly five hours.
Senator Bailey led the firing against the relief system, with Senator Vandenberg, Republican, of Michigan in the role of his principal supporter. Senators Wagner of New York, Connally of Texas and Barkley of Kentucky frequently challenged the North Carolinian.
Although the amendment was defeated there was no question that it had substantial support from both sides of the aisle.
"In three years and ten monthe the Congress of the United States has appropriated $\$ 9,500,000,000$ for relief," said Senator Bailey. "In the same period
$000,000,000$.
"It would be a different matter if we were beginning a new fiscal Jear but we are trying to carry through a year that we provided for year thought, and we are adding $\$ 775,000,000$ to $\$ 9,500,000,000$, and that is at the rate of $\$ 155,000,000$ a month . That is precisely the same rate that we were running at last May. That is the is precisely the same rate that propose to spend in May, 1937, just as much as we spend in May, 1936. "We are making no progress whatever in the direction of reducing relief expenditures. On Feb. 3, 1937, we are spending more money than we were spending in February, 1932, when we were in the trough of the depression,"

President Roosevelt Transmits to Congress Report of Great Plains Drought Committee-Special Message Asks Creation of Midwestern Authority to Super vise Efforts of Federal Government, States, Communities and Individuals
President Roosevelt on Feb. 10 sent a special message to Congress, transmitting a long-range drought rehabilitation program, designed to protect Midwestern States from threats of economic starvation through lack of rainfall. The program was formulated by the Great Plains Drought Committee appointed by the President, who said in his message that "a new economy must be developed which is based on the conservation and effective utilization of all the water available, especially that which falls as rain and snow." He said that the new policy should represent "a more rational adjustment of the organization of agriculture and cropping plans and methods to natural conditions." The Committee's report advocated the creation of a regional Midwest authority to direct a long range program by the Federal Government, States, communities and individuals. The President's message to Congress follows:
To the Congress of the United States-
I transmit herewith for the information of the Congress, the report of the Great Plains Committee under the title, "The Future of the Great Plains.'
The report indicates clearly that the problem of the Great Plains is not merely one of relief of a courageous and energetic people who have been stricken by several years of drought during a period of economic depression It is much more fundamental than that. Depression and drought have only accentuated a situation which has been long developing. The problem is climatic conditions because of lack of information and undapted to the the time of settlement and of readjusting that economy in the light of later experience and of sclentific information now available.
The settlers of the Plains brought with them agricultural practices developed in the more humid regions from which they came. By historic circumstance the period of settlement was generally one of rainfall above the average, and, although water was known to be scarce, these practices then appeared to be suitable. The long run experience, however, has disclosed that the rainfall of the area hovers around, and, for considerable periods, falls below the critical point at which it is possible to grow crops by the agricultural methods common to humid regions. A new economy must be developed which is based on the conservarion and effective utilization of all the water available, especially that which falls as rain and snow; an economy which represents generally a more rational adjustment ot the organization of agriculture and cropping plans and methods to natural onditions.
The whole subject of drought on the Great Plains dovetails into the studies made by the National Resources Committee in the larger aspect of public works planning. Previous and current studies of land and water problems haven boen und cooperation with other Federal agencies and with State and recional in ing agencies as a component part of our desire to develop a program of constructive action for the drought area.
Whatever program is adopted must be cooperative and will require complementary lines of action by the Federal Government, State govern ments and all the citizens of the Region individually. Each has material interests at stake and can no longer afford to defer constructive action each has moral responsibility for unwitting contributions to the causes of the present situation; and especially each has responsibility for undertaking lines of action essential to effectiveness of action by the others.
The problem is one that can be solved, but the solution will take time. Therefore a policy should be determined, a long-run program formulated and execution begun without undue delay.
The program transmitted by the President was outlined as follows in Associated Press Washington advices of Feb. 10:
Summarized in a phrase-to effect "a permanent change in the agricultural pattern of the plains"-the proposals were:

1. Establish a Midwestern Federal agency, perhaps by executive order, with planning and coordination authority to foster rehabilitation work by the Government, States and individuals. The board would report annually, ith recommendations for legislation.
2. Resettle families driven from the area either in more promising ections or elsewhere on the Great Plains. The committee estimated "that not less than 165,000
3. Inaugurate a 10 -year program of additional Government surveys to determine the best use of farm and grazing land and waters, and study climatic risks, irrigation projects, soil erosion work and proper size of farm climatic ris
4. The Government should purchase lands within the territory, perhaps $24,000,000$ acres in range areas, "and distribute range rights in accordance with the objectives of general rehabilitation." Land might be leased to o-operative grazing associations.
5. Undersized farms should be expanded through two possible means: Easing of credit and lease or sale of Federal land. The Government should perate demonstration farms.
6. All water from the section's scant rainfall should be held on the land and utilized through soil conservation, by growing grass and farm crops 0 resist drought.
7. Since Federal purchase of land would deprive local subdivisions of tax revenue, they should be compensated for their losses.
8. Destructive pests such as grasshoppers and crickets must be eradicated. Preventive efforts should be pushed through "intensive research and extensive complementary experiments."
9. The area's other resources should be developed.

President Roosevelt supported his committee in declaring that the task is not one for the Government alone. Complementary action, he said, must be taken by States along these lines:

1. Each of the 10 States should push legislation relating to farm tenancy leasing, taxing and tax delinquency to correct these economic liabilities.
2. States should zone land for its proper use as cities do now "to pro vent permanent impairment of the land by unwise extension of cultivation during periods of supernormal rainfall or of exceptionally high prices." 3. Co-operative grazing associations could be established as they are now in Montana, making possible operation of large tracts of land as single units.
3. Voters should be permitted to form soil conservation districts. The committee suggested adoption of a model law prepared by the Department of Agriculture.
4. States should avoid resale of tax-delinquent range lands to private individuals, making them available instead for use with other public lands for grazing districts.
5. Local communities could aid by reorganizing to reduce costs of roads schools and other services without losing efficiency.
6. Taxation should be made more equitable, taking into consideration urrent or average income from land
7. Diter supplies for stock hrough tax reductions.
8. Ownership and permanent occupancy of land should be promoted pation in the rehabilitation program. For communities and individuals it suggested:
9. Shift planting to eliminate single "cash" crops such as wheat or cotton in favor of "balanced" farming.
10. Create feed and seed reserves against dry years, made economical by using pit silos.
11. Conserve all soil moisture by contour plowing, terracing, leaving crop stubble in ground and planting clover and winter rye.
12. Plant trees and shrubs as windbreaks around fields and farm houses to stop dust storms.
The committee stressed the necessity for immediate Government action by declaring "the steady progress which we have come to look for in Amerl can communities was beginning to reverse itself" in the drought area.

Letter of Attorney General Which Accompanied President Roosevelt's Message to Congress Recommend ing Legislation for Reorganization of Supreme Court and Other Federal Courts
In his message to Congress a week ago, recommending legislation for the reorganization of the Federal Courts, President Roosevelt submitted a letter from United States Attorney General Cummings, which said the President "justifies by reasoning and statistics the common impression created by our over-crowded Federal dockets, and it proves the need for additional judges."

The text of the President's message was given on page 866 of our Feb. 6 issue, while further reference to the message appeared on page 868. The Attorney General's letter follows:

The President, the White House.
My dear Mr. President: Delay in the administration of justice is the outstanding defect of our Federal judicial system. It has been a cause of concern to practically every one of my predecessors in office. It has
exasperated the bench, the bar, the business community, and the public exasperated the bench, the bar, the business community, and the public. The litigant conceives the judge as one promoting justice through the
mechanism of the courts. He assumes that the directing power of the mechanism of the courts. He assumes that the directing power of the
judge is exercised over its officers from the time a case is filed with the judge is exercised over its officers from the time a case is filed with the
clerk of the court. He is entitled to assume that the judge is pressing clerk of the court. He is entitled to assume that the judge is pressing forward litigation in the full recognition of the principle that "justice when he files suit that he may receive a decision years later. Under a properly ordered system rights should be determined promptly. The course of litigation should be measured in months and not in years.

Yet in some jurisdictions the delays in the administration of justice are so interminable that to institute suit is to embark on a life-Iong adventure. Many persons submit to acts of injustice rather than resort of the courts. Inability to secure a prompt judicial adjudication leads to improvident and unjust settlements. Moreover, the time factor is an open invitation to those who are disposed to institute unwarranted litigation or interpose unfounded defenses in the hope of forcing an adjustment which could not be secured upon the merits. This situation frequently results in extreme hardships. The small business man or the litigant of limited means labore under a grave and constantly increasing disadvantage because of his inability to pay the price of justice

Statistical data indicate that in many districts a disheartening and unavoidable interval must elapse between the date that issue is joined in a pending case and the time when it can be reached for trial in due course. These computations do not take into account the delays that occur in the preliminary stages of litigation or the postponement after a case might normally be expected to be heard.
The evil is a growing one. The business of the courts is continually increasing in volume, importance, and complexity. The average case load borne by each judge has grown nearly $50 \%$ since 1913 , when the District working under such pressure it is inevitable that the character of their work must suffer.
The number of new cases offset those that are disposed of, so that the courts are unable to decrease the enormous backlog of undigested matters. More than 50,000 pending cases (exclusive of bankruptcy proceedings) overhang the Federal dockets-a constant menace to the orderly processes of justice. Whenever a single case requires a protracted trial, the routine business of the court is further neglected. It is an intolerable situation, and we should make shift to amend it.
Efforts have been made from time to time to alleviate some of the conditions that contribute to the slow rate of speed with which cases move through the courts. The Congress has recently conferred on the Supreme Court the authority to prescribe rules of procedure after verdict in criminal casee and the power to adopt and promulgate uniform rules of practice for
rivil actions at law in the district courts. It has provided terms of court in certain places at vened. A small number of judges have been added from time to time.
Despite these commendable accomplishments sufficient progress has not been made. Much remains to be done in developing procedure and administration, but this alone will not meet modern needs. The problem mus be approached in a more comprehensive fashion, if the United States is to have a judicial system worthy of the Nation. Reason and necessity require the appointment of a sufficient number of judges to handle the business of the Federal courts. These additional judges should be of a type and age which would warrant us in believing that they would vigorously attack their dockets, rather than permit their dockets to overwhelm them.
The cost of additional personnel should not deter us. It must be borne in mind that the expense of maintaining the judicial system constitutes hardly three-tenths of $1 \%$ of the cost of maintaining the Federal estab lishment. While the estimates for the current fiscal year aggregate ove $\$ 23,000,000$ for the maintenance of the legislative branch of the govern ment, and over $\$ 2,100,000,000$ for the permanent agencies of the executive branch, the estimated cost of maintaining the judiciary is only about $6,500,000$. An increase in the judicial personnel, which I earnestly recom mend, would result in a hardly perceptible percentage of increase in the total annual budget.

This result should not be achieved, however, merely by creating new judicial positions in specific circuits or districts. The reform should be ifectuated on the basis of a consistent system which would revitalize our whole judicial structure and assure the activity of judges at places where the accumulation of business is greatest. As congestion is a varying factor and cannot be foreseen, the system should be flexible and should permit the temporary assignment of judges to points where they appear to be most needed. The newly-created personnel should constitute a mobile force most needed. The newly-created personnel should constitute a mobile for service in any part of the country at the assignment and direction of the Chief Justice. A functionary might well be created to be known as proctor, or by some other suitable title, to be appointed by the Supreme Court and to act under its direction, charged with the duty of continuously keeping informed as to the state of Federal judicial business throughout the United States and of assisting the Chief Justice in assigning judges to pressure areas.

I append hereto certain statistical information, which will give point to the suggestions I have made.

These suggestions are designed to carry forward the program for improv ing the processes of justice which we have discussed and worked upon since the beginning of your first administration.

The time has come when further legislation is essential.
To speed justice, to bring it within the reach of every citizen, to free it of unnecessary entanglements and delays are primary obligations of our government.

Respectfully submitted.
HOMER CUMMINGS, Attorney General. I-COMPARATIVE STATISTICS OF GASES FILED IN UNITED STATES DISTRICT COURTS DURING THE YEA
AND THE YEAR ENDED JUNE 30, 1936
[The year 1936 was selected as a basis of comparison because it was the first
year of the existence of the district courts on the present basis.]

| $\begin{aligned} & \text { Year Ended } \\ & \text { June 30, } 1913 \end{aligned}$ | Year Ended <br> June 30, 1936 |
| :---: | :---: |
| 92 | - 154 |
| 25,372 | 75,040 |
| 276 20.788 | 484 $* 60.624$ |

 Criminal and civll cases filed (other than bankruptcy)--
Average number of cases filed per each judge......--

25,372
20,788

20, | $\mathbf{4 8 4}$ |
| :--- |
| $\mathbf{6 0 , 6 2 4}$ | * This figure includes proceedings under the recently enacted Seetions 77 and

$77-\mathrm{B}$ of the Bankruptey Act, which require continuous personal attention on the $77-\mathrm{B}$ of the Bankruptey Act, which require continuous personal attention on the
part of the Judges, while much of the work in other bankruptey proceedings is part of the judges
done by referees.
II-NUMBER OF CASES (OTHER THAN BANKRUPTCY) FILED AND DISPOSED OF IN

|  | 1931 | 1932 | 1933 | 1934 | 1935 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Cases FiledUnited States civil | 12,958 | 18,734 | 14,319 | 8,564 | 11,679 | 12,885 |
| Other civil. | 24,000 | 26,326 | 26,656 | 26,472 | 24,403 | 26,342 |
| Criminal | 26,342 | 26,214 | 25,122 | 27,476 | 35,365 | 35,813 |
| Tota | 63,300 | 71,274 | 66,097 | 62,512 | 71,447 | 75,040 |
| United States civil | 12,907 | 14,101 | 14,474 | 11,200 | 12,575 | 14,435 |
| Other civil. | 24,375 | 26,045 | 26,074 | 28,035 | 24,569 | 26,949 |
| Crimin | 30,180 | 27,794 | 25,513 | 26,534 | 32,299 | 36,396 |
| Total | 67,462 | 67,940 | 66,061 | 65.769 | 69,443 | 77,780 |

* In order to render the figures properly comparable, cases under the Nationa Prohibition Act have been excluded from the computations.
Not-The foregoing figures indicate that the number of cases terminated each year approximately equals the number of new ca
making no substantial gain in disposing of arrears.

Bill Submitted to Congress By President Roosevelt to Carry Out His Recommendations for Reorganization of Supreme and Other Federal Courts-Other Pending Bills
Along with his message to Congress on Feb. 5, recommending legislation for the reorganization of the judicial branch of the Government, President Roosevelt submitted a bill embodying legislation which he advocates to provide for changes in the machinery of the United States Supreme and other Federal Courts. In his message (given on page 866 of our Feb. 6 issue and also referred to on page 868), the President declared that today "a new need for legislative action arises because the personnel of the Federal judiciary is insufficient to meet the business before them." Under the bill advocated by the President, permanent increases in the number of judges appointed to any court are provided for; such increases are not to exceed 50 judges for the judiciary as a whole, and it is stipulated that in the case of the Supreme Court (now consisting of nine justices) its membership is to be limited to 15 . The bill submitted by the President also provides that when a judge of a court of the United States has attained the age of 70 , and has held a commission as Judge for at least 10 years, and has neither resigned nor retired within six months thereafter, the President may
appoint an additional judge where those elegible to retirement continue to serve.

In the Supreme Court there are six Justices over 70 years of are. Other recommendations in the President's message were summarized as follows by the Associated Press:

1. That the Chief Justice of the United States be permitted to shif7 members of subordinate courts from one district to any other where their services were required by the pressure of litigation
2. That the Supreme Court be authorized to appoint a proctor to report constantly on the operation of lower courts.
3. That the Government be given a change to defend any Federal law before its enforcement can be halted on constitutional grounds; and that appealis from such decisions go di

Pointing out that three phases of President Roosevelt's program for reform in the judiciary, not taken care of in the Administration's draft bill providing for the appointment of not more than 50 additional judges, already are covered in bills now pending in Congress, a dispatch Feb. 6 to the New York "Herald Tribune" added in part:
The first measure would provide for the retirement of Supreme Court judges reaching 70 years and with 10 years' service on the bench on full pay, as is now done with judges of the lower Federal courts. It is H. R. 2518 Hatton W. Sumners (Dem.) of Texas, the Chairman.
The second measure, H. R. 2260, also sponsored by Chairman Sumners. is designed to give the Attorney General ample notice to present the Government's case in any court action involving the determination of a constitutional question to which the Government has not been made a direct party.

F The third, s. 877, sponsored by Senator Hugo Black (Dem.) of Ala bama, would operate to carry out another recommendation of the President's message to Congress and provide direct and immediate appeal from any Federal Court of first instance to the Supreme Court of cases in which questions of constitutionality are raised.

- The bill submitted by the President to Congress with his message follows:


## H. R. 4417

A Bill to Regulate the Supreme and Other Federal Courts
Be it enacted by the Senate and House of Representatives of the United State of America in Congress assembled, That (a) when any judge of a court of the United States, appointed to hold his office during good behavior, has heretofore or hereafter attained the age of 70 years and has held a commission or commissions as judge of any such court or courts at least 10 years, continuously or otherwise, and within six months thereafter has neither resigned nor retired, the President, for each such judge who has not so resigned or retired, shall nominate, and by and with the advice and consent of the Senate, shall appoint one additional judge to the court to which the former is commissioned: Provided, That no additional judge shall be appointed hereunder if the judge who is of retirement age
or retires prior to the nomination of such additional judge.
(b) The number of judges of any court shall be permanently increased by the number appointed thereto under the provisions of subsection (a) of this section. "No more than 50 judges shall be appointed thereunder, nor shall any judge be so appointed if such appointment would result in (1) more than 15 members of the Supreme Court of the United States; (2) more than Court of Claims, the United States Court of Customs and Patent Appeals, or the Customs Court (3) more than twice the number of judges now outhorized to be appointed for any district or in the case of judges appointed for more than one district, for any such group of districts.
(c) That number of judges which is at least two-thirds of the number of which the Supreme Court of the United States consists, or threefifths of the number of which the United States Court of Appeals for the District of Columbia, the Court of Claims or the United States Court of Customs and Patent Appeals consists, shall constitute of quorum of such court. (d) An additional judge shall not be appointed under the provisions of this section when the judge who is of retirement age is commissioned to an office as to which Congress has provided that a vacancy shall not be filled. Sec. 2 (a) Any circuit judge hereafter appointed may be designated and assigned from time to time by the Chief Justice of the United States for service in the circuit court of appeals for any circuit. Any district judge hereafter appointed may be designated and assigned from time to time by the Chief Justice of the United States for service in any district court, or, subject to the authority of the Chief Justice, by the senior circuit Judge of his circuit for service in any district court within the circuit. A district judge designated and assigned to another district hereunder may hold court separately and at the same time as the district juage in such district. Andespanaion the clerk and entered on the minutes of Doth the courb fom and edesignated juge issigned shall be authorized to discharge all the judicial duties (except the power of pointment to a tutory position or of permanent designation of a newspaper or depository of funds) of a judge of the court to which he is designated and assigned. The designation and assignment of a judge shall not impair his authority to perform such judictal duties of the court to which he was commissioned as may be necessary or appropriate. The designation and assignment of any judge may be terminated at any time by order of the Chief Justice or the senior circuit judge, as the case may be. (b) After the designation and assignment of a judge by the Chief Justice, the senior circuit judge of the circuit in which such judge is commissioned may certify to the Chief Justice any consideration which such senior circuit judge believes to make advisable that the designated judge remain in or return for service in the court to which he was commissioned. If the Chiof Justice deems the reasons sufficient he shall revoke, or designate the time of termination of, such designation and assignment.
(c) In case a trial or hearing has been entered upon but has not been concluded before the expiration of the period of service of a district judge designated and assigned hereunder, the period of service shall, unless terminated under the provisions of subsection (a) or this section, be deemed to be extended until the trial or hearing has boen concin in another disstrict natod and assigned district al the exple 0 ary time limit in his designation to decide all matters which have been submitted to him within such district, to decide motions for now trials settle bills of exceptions, certify or authenticate narratives of testimony, or perform any other act required by law or the rules to be performed in order to prepare any case so tried by him for review in any appellate court; and his action thereon in writing filed with

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the clerk of the court where the trial or hearing was had shall be as valid as if such action had been taken by him within that district and within the period of his designation. Any designated and assigned circuit judge Who has sat on another court than his own shall have power, notwiphin the decision of all matters submitted to the court while he was sitting and to perform or participate in any act appropriate to the disposition or review of matters submitted while he was sitting on such court, and his action thereon shall be as valid as if it has been taken while sitting on such court and within the period of his designation.

Sec. 3 (a) The Supreme Court shall have power to appoint a Proctor. It shall be his duty (1) to obtain and, if deemed by the Court to be desirable, to publish information as to the volume, character, and status of litigation in the district courts and circuit courts of appeals, and such other information as the Supreme Court may from time to time require by order, and it shall be the duty of any judge, clerk, or marshal of any court of the United States promptly to furnish such information as may be required by the Proctor; (2) to investigate the need of assigning district and circuit judges to other courts and to make recommendations thereon to the Chief Justice: (3) to recommend, with the approval of the Chief Justice, to any court of the United States methods for expediting cases pending on its dockets; and (4) to pe
(b) The Proctor shall, by requisition upon the Public Printer, have any (b) The Proctor shall, by requisition upon the Pubic Priter, and authority is binding.

- (c) The salary of the Proctor shall be $\$ 10,000$ per annum, payable out of the Treasury in monthly instalments, which shall be in full compensation por the services required by law. He shall also be allowed, in the discretion of the Chief Justice, stationery, supplies, travel expenses, equipment, necessary professional and clerical assistance and miscellaneous expenses appropriate for performing the duties imposed by this section. The expenses in connection with the maintenance of his office shall be paid from the appropriation of the Supreme Court of the United States.
Sec. 4. There is hereby authorized to be appropriated, out of any money in the freasury not otherwise appropriated, the sum of $\$ 100,000$ for the salaries of additional judges and the other purposes of this Act during the fiscal year 1937.

Sec. 5. When used in this Act-
(a) The term "judge of retirement age" means a judge of a court of the United States appointed to hold his office during good behavior, who has attained the age of 70 years and has held a commission or commissions as judge of any such court or courts at least 10 years, contin is eligible for retire and within six months therearter,
ment, has neither resigned nor retred.
(b) The term "circuit court of appeals" includes the United States Court of appeals the District of Columbia; the term "senior circuit Joure" includes the Chiep Justice of the United States Court of Appeals jorge District of Columbia; and the term "circuit" includes the District of Columbia.
(c) The term "district court" includes the District Court of the District or Columbia but does not include the district court in any Territory or insular possession.
(d) The term "judge" includes justice.

Sec. 6. This Act shall take effect on the 30th day after the date of its enactment.

Text of Bill Extending Until June 30, 1939, President's

## Powers Relating to $\$ 2,000,000,000$ Stabilization

 Fund and Devaluation of DollarWe have already referred in these columns to the action of Congress in passing the bill which extends until June 30, 1939, the President's powers with respect to the $\$ 2,000$,000,000 stabilization fund, and his powers relating to the devaluation of the dollar. As signed by President Roosevelt on Jan. 23, the measure reads as follows:

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\text { AN ACT }
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$$

To extend the time within which the powers relating to the stabilization fund and alteration of the weight of the dollar may be exercised
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That subsection (c) of section 10 of the Gold Reserve Act of 1934, approved Jan. 30, 1934, is amended to read as follows:
"(c) All the powers conferred by this section shall expire June 30, 1939, unless the President shall sooner declare the existing emergency anded and the operation of the stabilization fund terminated."
Sec. 2. The second sentence added to paragraph (b) (2) of section 43, title III, of the Act approved May 12, 1933, by section 12 of said Gold Reserve Act of 1934 is amended to read as 1ollows: The powers of the president specified in this paragraph shan exercised by him from time distinct, and continuing powers, and may be exercised by him, from time o time, severally or together, whenever and as the expressed objects of位 expire June ended."

Approved, Jan. 23, 1937, 2 p. m.
The signing of the bill was noted in our issue of Jan. 30, page 702; the adoption of the bill by Congress was reported on page 544 of our Jan. 23 issue.

Senate Approves Two-Year Extension of Period Government Obligations May Be Used as Collateral Security for Reserve Notes
The Senate passed on Feb. 10 and sent to the House a bill to extend for two years the period dur'ng which d'rect obligations of the United States may be used as collateral security for Federal Reserve notes. The bill, introduced on Jan. 8 by Senator Carter Glass, of Virginia, for Senator Robert F. Wagner, of New York, received the favorable report of the Senate Banking and Currency Committee on Feb. 9.

Resolution Adopted by Senate Seeks Reason for Action of Governors of Federal Reserve System in Increas of Governors Requirements of Member Banks
The Board of Governors of the Federal Reserve System is asked to report to the Senate the reasons for the action of the Board in increasing the reserve requirements of member banks, to which reference was made in our Feb. 6 issue, page 861. The resolution, introduced by Senator Gerald P. Nye (Republican) of North Dakota, was agreed to by Majority Leader Joseph T. Robinson; a statement to to the probable effect of the increase in reserve requireas to the probable effect of the increase in reserve require-
ments on the country is also sought in the resolution, which, ments on the country is also sought in the res

## (S. RES. 78)

Resolved, That the Board of Governors of the Federal Reserve System is requested to transmit to the Senate, as soon as practicable, a report setting forth the reasons for the issuance of the recent order of the Board iricreasing the rese requirements of member banks after May 1, 1937 the actual and probable effect of such order with respect to interest rates upon public and private obligations, and its probable effect upon the banking system of the country.

Administration's Crop Insurance Bill Introduced in Senate-Provides for Formation of $\$ 100,000,000$ Corporation to Insure Wheat Growers Against Losses to Crops
On Feb. 8 Senator James P. Pope of Idaho, as we indicated in another item bearing on the remarks of Secretary of Agriculture Wallace, submitted to the Senate the Administration's crop insurance bill, providing for the creation of a Federal Crop Insurance Corporation to insure wheat growers against loss in yields of wheat due to drought, flood, insect infestation, plant disease and other causes The Corporation would have capital stock of $\$ 100,000,000$, to be subscribed entirely by the government. It would be authorized to "purchase, handle, store, insure, provide stor age facilities for and sell wheat and pay any expense age facilities for,"

The following bearing on the bill introduced by Senator Pope is from Washington advices, Feb. 8, appearing in the New York "Journal of Commerce" of Feb. 9:

A similar proposal, being drafted by Chairman Jones (Dem., Tex.) of the House Agriculture Committee, is being withheld, however, by the Chairman pending further discussion of the measure with his committee nuembers.

Defines Broad Principles
Only the broad general principles of the insurance operation are defined in the proposed law which seeks to carry out the recommendations mad by President Roosevelt's Crop Insurance Committee, headed by Secretary of Agriculture Henry A. Wallace.

The insurance, which is to apply to the wheat growers only, is to cover a percentage of the average yield of the insured farm, fixed by the directors of the corporation. The premiums are to be established by the Board on the basis of recorded or appraised average crop losses over a "repre sentative base period."

No indication was given by the Senator when he introduced the measure what steps would be taken to bring about its enactment, but it is believed that efforts will be made to secure its passage this session in order that it might be applied to the 1938 harvest.

## Three-Man Board

Operation of the insurance agency is entrusted to a three-man board of directors, to be chosen by Secretary Wallace from the personnel of the Department of Agriculture and to carry on their additional duties without extra pay. The board may choose a manager to handle the affairs of the agency, subject to approval of the Secretary. An advisory committee of five, appointed by Secretary Wallace, will assist the officers of the corporation in determining policies.
Collection of wheat insurance premiums and payment of loss indemnities is to be in wheat or its cash equivalent.
A $\$ 10,000,000$ appropriation is authorized to cover any authorized purpose except the payment of indemnities.
Research in yield insurance for other commodities is authorized and the ccrporate board is empowered to use funds for furthering such research ttrough utilization of the facilities of other agencies of the government. Recommendations of the wheat conference last fall tor government-subsi dized indemnity payments are disregarded under the Pope bill, which call for payment of benefits out of premium collections.

House Votes to Extend for Three-Year Period Power to Make Reciprocal Trade Pacts - Senate Finance Committee Considers Proposal. Secretary Hull's Letter to Committee Urging Senate Approval
The House of Representatives on Feb. 9 by a vote of 285 to 101 approved a three-year extension of authority granted President Roosevelt to conclude reciprocal trade agreements. The bill as passed was unchanged from the form in which it was introduced by Chairman Doughton of the Ways and it was introduced by Chairman Doughton of the W ays and
Means Committee. The latter approved the bill on Jan. 28 , Means Committee. The latter approved the bill on Jan. 28,
at which time Associated Press advices from Washington said:

Members said their vote was split along party lines.
Chairman Doughton, said he would try to obtain prompt House consideration of the measure under a rule permitting ten hours of general debate. President Roosevelt and Administration officials have indorsed the extension as a means of stimulating permanent economic recovery and laying a firm foundation for world peace.
Committee Republicans sald the Democrats defeated them on two amendments, one of which would have provided that any future trade agreement or any renewal of an existing agreement must be approved by Congress. The other would have provided that no tarifr could be reduced below the of production.

Although Republicans in the House offered numerous amendments, they were defeated. Passage of the bill by the House was described as follows in Washington advices of Feb. 9 to the New York "Journal of Commerce":
The first Republican attempt to amend the proposal was made by Re* presentative Reed of New York, who proposed that the agreements be submitted for ratification to the House and Senate, and unless rejected within 20 days before their erfectiveness ed by a vote of 147 to 69
into operation. This proposal was rejected by a vote of 147 to 69 .
Representative Treadway of would prohibit reduction of any provision be written into the act which would prohibit reduction of any domestic tariff dutie
The third amendment was offered by Representative Knutson, of Minnesota, who proposed that before negotiations are begun there shall be reasonable notice given by the State Department. The department also would be required to post a list of commodities likely to be included in the agreement. The amendment was rejected 115 to 60 ,

## Duty Proposal Beaten

Representative Wilcox (Dem., Fla.) was defeated 134 to 67 on an amendment which would have prevented duty reductions on any agricultural products below cost of production.
The manner in which the House dealt with the amendments was what Was expected from the start of consideration of the bill last week. None
of the Republicans ever entertained the slightest hope that any of their of the Republicans ever entertained the slightest hope that any of their but offered them to the House anyway as a matter of record.
Hearings on the measure were begun before the Senate Finance Committee, on Feb. 10, at which time a letter from secretary of State Hull to Chairman Harrison of the Committee was made public; in this letter Secretary Hull, supplementing statements made before the Committee by Assistant Secretary of State and others, said that so important do I regard the subject-matter of this resolution that I cannot let this occasion pass without setting forth my thoughts with respect to it in the light of actual experience since my appearance before your committee, nearly three years ago in connection with your consideration of the original measure." In part Secretary Hull continued:
I urged upon your committee speedy enactment of that measure as a means of enabling our country to bring its influence to bear upon the imperatively pressing task of achieving a removal or at least a reduction of the numberless
I urged its enactment as an extraordinary method of dealing with extraordinary conditions. I urged it because I was firmly convinced that a vigorous initiacive on our part in the field of foreign trade was an indispensable element in the drive which we were then making, on many fronts, o bring about a recovery from the most severe economic dep our country had ever experienced.
My main purpose in addressing you today is to reiterate my firm con-viction-which I expressed to you three years ago and which has become that an expansion of international trade is indispensable to full and balanced that an expansion o
There is not the slightest doubt that our abandonment of the trade agreements program at this juncture would mean a resumption of international economic warfare, which is now showing such marked signs of abatement. Renewed economic warfare would inevitably mean an intensification of the presenc-day political tension, which is already pushing many nations in the direction of military conflict.
In the years which lie immediately ahead, an adequate revival of international trade will be the most powerful single force for easing political tensions and averting the danger of war. The most basic interests of our nation will be betrayed unless we are able to continue, for some time ahead, to pursue the same policy for bringing about such a trade revival as we have $s o$ far pursued under the Trade Agreements Act. Neither constructive thought nor actual experience has suggested any alternative method of ttaining this vital objective
Opposition was voiced before the House Committee on Jan. 25 by organized agriculture as represented by the National Grange and the National Co-operative Milk Producers Federation to the extension of the President's powers to negotiate reciprocal trade agreements beyond the present expiration date of June 12. At the same time, it was stated in Washington dispatches to the "Journal of Commerce:"

## N, A, M. Registers Protest

At the same time the National Association of Manufacturers went on record before the committee as opposed to continuance of the unconditional most favored nation provisions of the agreements "since they extend the thereto giving the benefit and getting no equivalent in return."

Flood-Control Bill Introduced in Senate-Would Create Seven River Authorities-Special Survey Commission Reports to President Roosevelt-Crest of Mississippi Flood Passes Memphis
While the crest of the Mississippi River's greatest flood crept past Memphis and on toward Helena, Vicksburg and New Orleans, legislation was submitted to Congress on Feb. 10 for the adoption of measures to prevent future similar disasters. A bill was introduced in the Senate on Feb. 10 by Senators Robert L. Buckley of Ohio and Alben W. Barkley of Kentucky providing for the creation of seven river authorities. These authorities, to quote Washington advices, Feb. 10, to the New York "Times" of Feb. 11, would be authorized to erect, maintain and operate dams, reservoirs, canals and other works necessary to the control of the "destructive" flood waters of the rivers of the United States, to improve the navigability of such rivers, to direct staterestation and conservation of natural resources, and to reforestation and conservation of natural marginal lands for timber, national parks, wild set aside marginal lands for timber, national pa
game preserves, recreational and other purposes.

The bodies to be created under the bill would be the Mississippi Valley Authority, the Great Lakes Ohio Valley Authority, the Atlantic Seaboard Authority, the Missouri Valley Authority, the Arkansas Valley Authority, the Columbia Valley Authority and the Colorado Valley Authority, said the advices quoted, which added:
The Ohio Valley Authority would have jurisdiction over the area in which are the Ohio River and its tributaries, and rivers which flow into which are the ond Atlantic Seaboard Authority would have jurisdiction over all rivers from Maine to Florida, while the Missouri Valley Authority would cover the area through which flows the Missouri and its tributaries.
The Arkansas Valley Authority would exercise jurisdiction over the area served by the Arkansas River and its tributaries, as well as all other rivers flowing into the Mississippi and the Gulf of Mexico.
The Columbia Valley Authority would bave jurisdiction over the Columbia River and its tributaries, while the Colorado Valley Authority would control not only the area served by the Colorado and its tributaries, but also all other rivers south of the Columbia which flow into the Pacific Ocean.
The final clause in the bill provides that any of the seven Authorities might, when it deems such action desirable, recommend the development of electrical power in connection with any project under its jurisdiction for its approval.
Previous reference to the Mississippi River flood, resulting from the absorption by that river of the devastating flood waters of the Ohio River, was made in our issue of Heb, 6, page 871. The commission named by President Reosevelt to conduct a survey of the flood regions of the Ohio and Mississippi Valleys, and referred to in our item of a week ago, returned to Washington on Feb. 8. Harry L. Hopkins, Works Progress Administrator, and a member of the commission, outlined to President Roosevelt on Feb. 8 (according to advices from Washington, that day, to the New York "Times" of Feb. 9) the following four-point reNew York limes of

1. Return refugees to their homes as quickly as possible because of peril to health in concentration camps.
2. Establish a Federal credit agency to provide "character" loans for persons in the "middle ground" between those with bank credit and the destitute.
3. Enlarge sanitation work to protect health of residents for the next few months in cities which were inundated.
4. Clean up devastated cities in the quickest possible time

The Washington advices of Feb. 8 to the "Times" continued:
No estimate of the cost was made. Mr. Hopkins told the President that verything necessary had been done to shelter, feed, clothe and protect the health of $1,000,000$ persons rendered homeless by the flood at its peak and about 500,000 still in refugee camps.
He added demobilization of concentration camps should be completed within a week, except at some places in Arkansas and around Paducah, Ky., where the flood waters have not receded.
He pictured the Works Progress Administration, despite a shortage of funds, as doing every kind of work in the clean-up program, employing 150.000 men and using "every truck possible to hire." He estimated that an additional 100,000 men would be needed for possibly several moniths.
As to the flood situation on Feb. 10, Associated Press advices from Memphis, that day, to the New York "Sun" said:
Rehabilitation went ahead at quickened pace in the Ohio Valley and the lists of homeless shrunk, while residents moved back into their homes there, but in the Mississippi Valley the spreading waters swelled tribuaries and routed hundreds of lowlanders.
The stage at Memphis has remained nearly constant for the last 24 hours and may remain at its peak level of around 48.65 for the next few days.
On the Memphis gauge the Mississippi has been on a rising stage above the 1927 mark for 12 days and for 10 days above the previous record reached in 1913. The level was almost four feet above the previous record today.
"The usual seepages and sand boils continue," reported LieutenantColonel Eugene Reybold, district engineer, "but there are no critical points in the levees in this district at this time."

High Point at Helena
At Helena the Mississippi approached a 60 -foot stage, the highest ever recorded, and steadily crept higher on levees believed strong enough to ward off the thrust. Freeboard of several feet existed on most of the dike from Helena southward, and there was little fear for them.
The water level continued to fall slowly at Cairo, where the Ohio dumped its unprecedented billions of gallons into the Mississippi at Hickman, Ky. and New Madrid, Mo., relieving pressure and anxiety.
While the death list stood at 436 along the flood's destructive path through the Ohio and Mississippi Valleys, Red Cross officials said the efugee total remained almost stationary not far below $1,000,000$.
The removal of hundreds of families along backed-up tributaries in
 returning to homes further north

House Passes Bill to Permit Supreme Court Justices to Retire at 70 Years of Age-Action on Another Court Bill Which Would Split President's Reform Proposals Reported Deferred at Instance of President - The House by a vote of 315 to 75 approved on Feb. 10 a bill to allow Supreme Court members to retire with pay at the age of 70. The bill, while in line with President Roosevelt's proposals for reform in the machinery of the United States Supreme Court, (referred to in our Feb. 6 issue, page 866) would not compel retirement at the age indicated. Regarding further House action which was planned on Feb. 10 Associated Press accounts from Washingtion on that date said:
Chairman Sumners (D., Tex.) of the House Judiciary Committee planned for a time to seek immediate passage also of a second judicial bill. This
vould give the Government the right to appeal direcitly to the Supreme Court from an adverse district court ruling, and to intervene in private awsuits where a constitutional question was involved. Mr. Sumners sudonly decided not to cail up this measure and, after giving one explanation auestion about it. Presidential wrong, said the Whice House had some wanted to look over the bill to see if it fitted into his reorganization scheme.
"The President intervened," commented one Democratic House leader, who preferred not to be quoted by name
Opposition in the House on Feb. 10 to the bill affecting the retirement of Supreme Court members reaching 70 years was led principally by Democrats. Representative Lamneck, (Democrat) of Ohio, according to the Associated Press asserted that any enlargement of the high tribunal's membership might lead to a "Hitler, a Mussolini or a Stalin government." Mr. Lamneck was joined by Representative Cox, (Democrat) of Georgia. In part the same advices said:
Ohairman sumners called the bill up in the \#House"after Representative Ohairman sumners called the bill up
"A political and terrorized court is no tribunal of justice, and with the independence of the Supreme Court destroyed and it made a pliable tool in government of laws."
Representabive Lanhann, Democrat, of Texas, was presiding. He incructed the sergeant-at-arms to see that order was preserved,
Mr. Sumners explained the measure was intended to give Supreme Cour Justices the same right to retire instead of resigning, as was given Oircuit Court Judges by Congress in 1919.

- Representative Celler, Democrat, of New York, ranking majority member on the Judiciary Committee, said before the debate began that the committee had "informacion" that two members of the Court-Justices Van Devanter and McReynolds-would have taken een passed last year when it was up
Conferences were ${ }_{4}$ held by $_{4}$ the President $\$ \mathrm{On}$ Feb. 10 with Democratic Senators, members of the Senate Judiciary Committee, viz, Senators Neely of West Virginia, McCarran of Nevada, McGill of Kansas, Hatch of New Mexico and Hughes of Delaware. The discussion, it is said, had to do with the President's court proposals, including the naming with the President's court proposals, including the naming of six new justices to the Supreme Court. Senator McCarran
was reported as saying "No one was asked if he had approved was reported as saying "No one was asked if he had approved
or disapproved it. One in the conference gave his wholeor $_{2}$ disapproved it. On
hearted endorsement."

Congressional Leaders Predict Compromise on President Roosevelt's Proposals for Supreme Court Reorganization-Opposition in Senate to AnReorganizat Which Surprised Washington-Six nouncement Which Surprised Washingected by Provision for Retirement at 70
Administration leaders in the House and Senate this week predicted the adoption of compromise legislation that would include many proposals by President Roosevelt for the reorganization of Federal courts, including the United States Supreme Court, but that would eliminate other features suggested by the President in his message to Congress on Feb. 5. That message, and the proposed bill submitted at the same time, were referred to in the "Chronicle" of Feb. 6, pages 866 and 868 . The text of the proposed bill and the letter of Attorney General Cummings to Mr. Roosevelt, endorsing the reorganization plan, are given in full elsewhere in this issue of the "Chronicle."
The Texas Senate on Feb. 9 adopted a resolution urging members of Congress from Texas to vote against the proposed legislation. A similar resolution was approved on Feb. 9 by the Connecticut House of Representatives.

Publication of President Roosevelt's message calling for judiciary reorganization came as a complete surprise to the Nation, since no hint that such action was contemplated had previously emerged from Washington. Some of the Fresident's closest advisers were entirely ignorant of the plan, and members of the Cabinet and Administration lead: ers in Congress were only informed by Mr. Roosevelt's proposal a few hours before the message was dispatched to Congress. Immediately after the conclusion of a hastily Congress. Immediately after the conclusion of a hastily
summoned Cabinet meeting, on Feb. 5 , the President called summoned Cabinet meeting, on Feb. 5 , the President called in White House reporters and said that he had a most assembled group the text of the message. The proceedings were described in part as follows in a Washington dispatch of Feb. 5 to the New York "Herald Tribune":
By the time newspaper men crowded into the President's office there was already eager speculation over the possibility of action on labor legislation or the Supreme Court.
The President got quickly down to business. He fumbled with some papers on his desk and said he had a somewhat important matter to take up today. He added that there would be press copies of what he was about to read, but that their contents should not be revealed to anyone outside of newspaper offices until his message to Congress was actually read. The copies would be ready when the newspaper men left his office,
and he warned his visitors not to leave until the conference was fully and he wa

## Reads Mr. Cummings's Letter

As his visitors were aware, said the President, the subject of the constitutionality of the laws of Oongress had been under general discussion. For a good many months he had been going into the subject with small groups of people on broad matters of principle rather than details.
In the matter of the Federal judiciary he and his conferees had come to the position that there was required the same reorganization of the judiciary as was required for the executive branch of the government. The President then picked up a copy of the Attorney General's letter
of Feb. 2 to the President, which was later found to be a part of the
general press release. Mr. Roosevelt read it through, with emphasis on phrases which appealed to him. With the reading of the letter it became apparent to the listening newspaper men that the judicial reorganization and speeding up of litigation to which the Attorney General was alluding must inevitably lead up to Supreme Court action. But the letter itsel did not suggest an enlargement or packing of the highest tribunal.
It did speak of necessity of additional numbers of judges in the Fedeial courts, but the application to the Supreme Court was not definite. The President read the Attorney General's statistics as to the number cf judges and cases filed and terminated in the Federal courts. He pointed out that one of the Attorney General's proposals would enable the Chief Justice to shift district judges around to pressure areas where ligitation was especially heavy.
Mr. Roosevelt thereupon took up a copy of his message to Congress. He read it slowly. He dwelt upon particular words and phrases. Several times he looked up with a smile and made parenthetical remarks.

He was down to the fifth paragraph of his message when he made his first oral comment. This paragraph pointed out that since the founding of the Republic the personnel of the courts "have needed the attention of the Congress." Over repeated protests to President Washington, he said, the justices of the Supreme Court were required to "ride circuit" and, as circuit justices, to hold trials throughout the country.

## Tells of Court Burdens

The President looked up. He might well add, he said, that "riding circuit" meant riding actually on a horse. This might be called the pre horse and buggy era, the President said with a broad smile. His auditor laughed in acknowledgement of his direct reference to another famous press conference, when he accused the Supreme Court at the time of the National Industrial Recovery Act outlawry of dragging the country back into the horse and buggy era. The President remarked that this side comment was not in his message.
The President read a few more paragraphs dealing with the necessity of making litigation cheaper and swifter. There was no doubt left as to what he was interested in particularly, however. His next oral interpola tion was when he said that now he was coming to the highest court. He read about the heavy burdens which he said the Supreme Court was laboring under, and he emphasized the fact that in the last fiscal year the court declined to hear 717 cases presented for review. The President looked up and said that this was an extremely important point. Here were 867 petitions for review and in 717 the court would not give hearing. The President's next paragraph, stating the necessised by another ment of the capacity of "Let's apply the same rule from top to bottom," parenthet
he said.
"A part of the problem of obtaining a sufficient number of judges to dispose of cases is the capacity of the judges themselves," he said. "This dispose of cared or infirm judges-a subject of delicacy and yet one which requires frank discussion."
He stressed the thought that some judges had attempted "to periorm the duties of their offices to the very edge of the grave." As if he had no doubt that his allusion would be taken to apply to the present Supreme Court, the President, with arched eyebrows, threw in quickly the oral rcmark that he was talking about 1869. It was in 1869 that pensions were first offered to retiring judges.
He spoke of judges unable to perceive their own infirmities and he read a phrase which he had placed in quotation marks in his message: "They seem to be tenacious of the appearance of adequacy." This, he told the newspaper men, was a quotation from a very important justice. He was not going to tell them who, he said. (It was Chief Justice Charles Evans Hughes, who made the statement in a lecture at Columbia University in 1930.)

Cites Justice McReynolds's Recommendation
The President went on to emphasize that judges refused to retire upon reaching the age of 70 , when they were eligible for pension. In the year 1913 and 1916 the Attorneys General recommended to Congress that whe a district judge failed to retire at 70, an additional judge be appointed 8 that court affairs might be promptly discharged. The President stoppe his reading at this point and said he would end the suspense of the listen ers. It was Justice McReynolds, then Attorney General, and forme Attorney General Thomas W. Gregory who made these recommendations.
Finishing the reading of his message, the President read a little from his bill so that, as he explained it, his autitors might get a practical ides of what he had in mind. Most of the bill was technical, he said, so he would only go over the highlights. He read the first four paragraphs of the bill dealing with the addition of a judge for every judge who has reached the age of 70, has served 10 years, and does not resign. He mentioned very briefly the other sections regardis aistrict judges around and the proposed power of the Chief Justice to shift district judges around. judges of the Federal Circuit courts, and an unrevealed number of judges of Federal District courts would be ligible for retirement as having reached the age of 70 afte ligible for retirement as having reachedtion in the on the bench, as provided in the plan proposed by President Roosevelt. A Washington dispatch of Feb. 5 to the New Y
retirements as follows:
There are 43 judgeships in the Circuit courts and 163 in the Distric tribunals, but in some instances there are still vacancies in appointments Preferring not to single out individuals, the Department of Justice refused to reveal the details today, but it was established from other sources that about six of the Circuit justices could retire on these qualifications.
As President Roosevelt stated that 25 out of a total judiciary of 237 could thus leave the bench, and as it is known that six Supreme Court nd six Circuit justices were so classed, the 13 others must be members It the district benches and special Federal courts.
Chief Justice Hughes is, of course, among those who will be in the 70 -year-old, 10 -year service class this year. In fact, he will be 75 yeare old April 11, and Justice Van Devanter will be 78 just six days later. Justice McReynolds's 75th birthday fell on last Wednesday [Feb. 8] Justice Brandeis, oldest member of the court, Teached 25, and Justice Nov. 13 last. Justice
Butler 71 on March 17.

Justice Stone will be 65 Oct. 11, Justice Roberts 62 on May 2, and Justice Cardozo 67 on May 24.
Congressional opposition to the President's suggestions appeared strong this week, particularly in the Senate, where many Southern Democratic Senators joined with their Re-
publican colleagues in attacking the proposals. So-called "Liberals," including Senators Borah and Norris, also joined in condemnation. Senator Glass, when asked on Feb. 5 to comment on the proposals, made the rejoinder: "I thought it was generally understood that I was opposed to any tinkering with the Supreme Court." Albert L. Warner, Washington correspondent of the "Herald Tribune," had the following to say, in part, on Feb. 7:
Senator Josiah W. Bailey of North Carolina boldly ventured into the lead for his Democratic colleagues with an expression of "amazement" at the "attack upon the Supreme Court." He promised a fight for the independence of the judiciary.
Senators Carter Glass and Harry F. Byrd of Birginia, Peter C. Gerry of Riode Island, Edward R. Burke of Nebraska, and William H. King of Utah were already rallying toward the oppositionist camp among the Democrats. They looked for aid from Senators Ellison D. Smith of South Carolina, Walter F. George of Georgia, John H. Overton of Louisiana, Alva E. Adams of Colorado, and additions from among a substantial list of lipsealed noncommittal Democrats, including even the usually redoubtable Administrationist, Senator Tom Connally of Texas.

## Republicans Sit Back

Republican leaders in highly informal meetings decided to leave the present initiative in the battle for the Supreme Court to Democrats who balk at the President's prescription.
Senator Charles L. McNary, Republican leader of the Senate; Senator Arthur H. Vandenberg, Republican of Michigan, and Senator William E. Borah, Republican of Idaho, met together informally. At the end it was indicated that they were resolved to let Democratic opposition to the President develop and reserve their fire until later. Representative Bretrand H. Snell of New York, leader of the House Republicans, took the same stand.

In another item in this issue reference is made to the approval by the House on Feb. 10 of a bill which would pernit Supreme Court members to retire at 70.

Joint Committee of Senators and Representatives Named to Consider Federal Reorganization Pro-posals-House Passes Ramspeck Bill to Put All Postmasters Under Civil Service
The Senate and House on Feb. 1 agreed to a joint committee of nine Senators and nine Representatives to consider President Roosevelt's recommendations for the reorganization of the Federal government. Similar action had been taken on Jan. 29, but attempts were later made in the House to limit House representation on the body to seven. These attempts were defeated on Feb. 1.
Meanwhile, the House on Jan. 28 approved, without a record vote, the Ramspeck bill to place all postmasters under civil service. The bill was adopted after a six-hour debate, in which the House rejected by a vote of 216 to 164 amendments which were introduced that would actually have made civil service requirements in the appointment of first, second and third class postmasters even less stringent than those specified by President Roosevelt in his Executive Order last July. Briefly, said a Washington dispatch, Jan. 28, to the Philadelphia "Inquirer," the Ramspeck bill provides:

Appointment of all postmasters by the Postmaster General instead of by the President, and without term instead of the four-year term now given to postmasters of the first, second and third class. However, incumbent postmasters with "satisfactory" records shall serve out their present fouryear terms.
For the appointment and classification of incumbent postmasters by non-competitive examinations, but giving them to postal service employees for promotion to the position of postmaster, in accordance with civil service rules in the case of a vacancy caused by death, resignation, removal or expiration of present terms. The Postmaster General may certify to office in question qualified for the position of postmaster, and the Civil Service Commission will then have to hold an open competitive examination.

## Must Reside at Place

It is also provided that no person would be eligible for appointment to the position of postmaster unless he or she was an actual resident within the delivery of the office in question and had been for one year preceding the appointment, where no examination was held; or for one year preceding the closing date for application for examination.
According to a Washington account to the New York "Times," Jan. 28, Representative Boileau of Wisconsin, floor leader of the Farmer-Laborite-Progressive bloc, offered as a substitute for the Ramspeck measure a bill by Representative Bacon of New York which would put strict civil service regulations with no exceptions whatever around all postmasterships and take them out of the realm of patronage forever. The substitute was later embodied in a Republican motion to send the bill back to the committee, but was defeated on a roll-call vote, 270 to 109.

## Federal Tax on Transfer of Cotton Futures Upheld by United States Supreme Court

On Feb. 1 the U. S. Supreme Court affirmed a ruling by the Second Circuit Court of Appeals upholding the Federal levy based on the transfer of cotton futures contracts from one broker to another. The Supreme Court ruled against the protest of Francis I. du Pont \& Co., member of the New York Stock Exchange, against the assessment of a tax of \$729. The unanimous decision of the Supreme Court was delivered by Justice Roberts, said Associated Press advices from Washington, Feb. 1, which added:

The du Pont company said that J. P. Abney, the customer, purchased futures contracts for 24,100 bales and later transferred his account to the firm of Benner \& Beane.
The Government explained the tax was not on a transfer by the customer but upon a transfer between the brokerage firms.

United States Supreme Court Upholds Maryland Law Imposing $100 \%$ Assessment on Bank StockholdersRuling Given in Case of Smithburg and Hagerstown Banks
In a unanimous decision on Feb. 1 the United States Supreme Court upheld the Maryland statute subjecting stockholders of banking institutions to receivership assessments equal to $100 \%$ of the par value of their holdings.
The Baltimore "Sun" in advices from Washington, Feb. 1 indicated this and added in part:
In both cases ruled upon today the Circuit Court for Washington county, Maryland, had upheld the contention of the stockholders. In each case, however, the Court of Appeals had reversed the action of the court below. Stockholders of the People's Banking Co. of Smithburg and of the Hagerstown Bank \& Trust Co., which were closed in 1931 and 1933, respectively, had carried the issue to the highest tribunal on the obligation o the statute offended the
contracts made previousiy.

Restricted by Constitution
Under the Maryland Constitution, no charter for banking purposes may be granted by the General Assembly except upon condition that the stockholders shall be liable "to the amount of their respective share or shares of stock in such banking institution, for all its debts and liabilities upon note, bill or otherwise."
It did not, however, take from the Legislature, Justice Cardozo pointed out in reading the court's opinion, the power to implement the liability_with statutory remedies.
"Nor," he added, "in the absence of such statutes did it take that power from the courts."
"Double Liability"
In 1910, less than five months after the incorporation of the Smithburg bank, "remedial" legislation was enacted to impose the "double liability" provision upon stockholders.
Burdens placed upon stockholders by amendments to the acts of 1870, under which the Smithburg institution was incorporated, the supreme Court held, were no different from those "accepted at the outset."

Does Not Impair Contract
"Nor would it help the appellants anything," Justice Cardozo continued, "to assume in their behalf that the Constitution of the State has been given a new meaning, if the new meaning is not due to the complision does not ate. Change by judicial construction of antecede it be granted arguendo that such a change can be discovered.
"The new meaning, if there is any, is not ascribed to the Constitution because a later stature has said it must be done. The new meaning is the production of the independent judgment of a court. So the State court has told us, and the good faith of its declaration is not successfully impeached. "To changes thus wrought the Constitution of the United States does not offer an impediment.'

## Smithburg Case

In the Smithburg case, the Court found:
"Whatever complains is heard as to the substitution of a new remedy in 1910 is not from creditors of that date, unable to collect their debts. The complaint comes to us from stockholders who took their stock with notice that the remedies against them might be changed from time to time.
In the Hagerstown case it concluded:
"All the complaining stockholders in this company acquired their share after the adoption of the Act of 1910, with its new remedial devices. What has been said as to the stockholders of the Peoples Banking Co., of Smithburg, applies with redoubled force to the stockholdegs in the trust company. Both cases were instuted against Warren F. Sterling, receiver for the two institutions
U. S. Supreme Court Begins Consideration of Labor Cases-Arguments on Wagner Labor Relations Act Follow Hearing on Federal Railway Labor LawNo Formal Opinions Rendered by Supreme Court on Feb. 8
The United States Supreme Court this week began hearing arguments in the numerous labor cases on its calendar, including the Wagner Labor Relations Act. The first case to arise, on Feb. 8, involved the validity of the Federal Railway Labor Act, under which the Virginian Railway Co. applied from a decision of the Fourth Circuit Court of Appeals upholding a ruling by the National Mediation Board giving a branch of the American Federation of Labor authority to represent the mechanical department of the railway. Arguments on this case were concluded Feb. 9 and the Court then began consideration of the Wagner Act. United Press Washington advices of Feb. 9 deseribed the hearing as follows:
Before the Wagner arguments started, Solicitor General Stanley Reed appeared in court to defend the Railway Labor Act, companion law to the Wagner Act, also being tested before the tribunal.
John W. Davis, veteran of Supreme Court pleading and New Deal political fore, was scheduled to open the Wagner argument. He is appearing in behalf of the Associated Press in one of five Wagner test cases.
Mr. Davis represents the news agency in its legal fight with the National Labor Relations Board over the discharge of Morris Watson, a New York editorial writer, who, the Board ruled, was discharged because of his activities in the Newspaper Guild.
All members of the bench were present as court convened. The court room was crowded. Frank L. Mulholland, union counsel, presented his dofense against the Virginian Railway Cos, attack on the Railway Labor Act, Mr. Mulholland argued that the Railway Act, which is similar to th Wagner Act but restricted to carriers, placed a definite legal responsibility
on both employer and employee to negotiate differences.

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The further hearing on Feb. 9, during which arguments on the validity of the Railway. Labor Act was referred to as follows in Associated Press accounts from Washington that day:
Counsel for the Virginian Railway Co. called the law "unconstitutional" and "unreasonable." The Government argued that it was well within the constitutional powers of Congress to regulate interstate commerce.
At the conclusion of the argument, the Justices took the case under advisement. A decision by March 1 is possible.
The case came to the Supreme Court after the District Court for Eastern Virginia and the Circuit Court of Appeals had upheld a petition of shop craft employees. This petition asked that the railway be compelled to negotiate with a union and to refrain from interfering with the amployees' choice of representatives for collective bargaining. The employees were organized as System Federation 40 of the Railway Employees Department of the American Federation of Labor,
Solicitor General Reed conceded that employers were entitled "to operate their business in their own way, free from dictation by the Government," bull "pollectively. Congress had many times enacted liberty" when it was necessary, he declared.
Mr. Reed said the Act, if accepted in good grace by employers and employees, would "go far toward providing machinery for the adjustment of disputes between labor and the management."
In answer to questions by Ohief Justic Hughes and Justic Sutherland the Solicitor General said the "backshop" employees repaired engines and cars to be put back in service. He contended their work was closely related to actual railway operation and thus subject to the Congressional power to regulate interstate commerce.
There is nothing made that is traded or sold to others?" Justic Sutherland asked.

Absolutely nothing," Mr. Reed replied.
H. T. Hall, counsel for the railway, convended the Act violated the due process clause of the Constitution, attempted to abridge liberty of contract, and deprived the railway "of the rights to bargain or contrace with tho of its employees who do not desire representation by the Federation.
Mr . Hall denied that the railway had tried to coerce ics employees. In reply to questions by Justic Brandeis, he acknowledged that the lower courts had holding that finding, and declared that the company union had been organized at the request of employees
zed at the request of employees
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From a Washington dispatch of Feb. 8 to the "Wall Street Journal" we take the following:
Appeals have been filed with the Court in seven cases involving the National Labor Relations Board brought on appeal from the Court of Appeals for the District of Columbia. In six of the cases the lower Court refused to enjoin holding of hearings by the Board. In the seventh, the Court declined to enjoin holdings of any eiection among employees of a mill.
Among the companies appealing were the Bethlehem Shipbuilding Corp., Ltd., San Francisco, the Brown Shoe Co., Inc., Vincennes, Ind., the Beaver Mills, Douglasville, Ga.; Cacabot Manufacturing Co., Inc., Brunswick, Me.; Heller Bros Co., Newcomerstown, Ohio, and A. C. Lawrence Leather Co., Peabody, Mass.
The seventh appeal was brought by 62 employees of the Beaver Mils, ouglasville, Ga., in protest against holding a labor board election.
The Court rendered no formal opinions on Monday but handed d
"Windfall Tax" Upheld by Federal District Judge Yankwich of Los Angeles-Court of Appeals in New Orleans Refused Injunction to Enjoin Collection of Tax Also Forbids Manufacturers to Sue for Refund of Processing Taxes
The constitutionality of the so-called "windfall tax," imposed by the Revenue Act of 1936 against processing companies following the invalidation of the Agricultural Adjustment Act, was upheld on Jan. 21 by United States District Court Judge Leon R. Yankwich of Los Angeles. The Revenue Act, passed by Congress after the United States Supreme Court had declared the Agricultural Adjustment Act unconstitutional, assess a levy of $80 \%$ against the sums returned by the Government to processors which the processors had collected from consumers under the Adjustment Act. The decision rendered by Judge Yankwich on Jan. 21 was in a test case by the Union Packing Co., processors, who sought to have the United States Collector of Internal Revenue restrained from collecting the "windfall tax." The following, bearing on the case, is from the Los Angeles "The following, beari
Wide interest was manifested in the case by a charge that the tax is an attempt of Congress to nullify the judgment of the Supreme Court in the AAA case by reimposing the assessment.
Other charges made by the company are that the tax is not an income levy, as designated, is confiscatory and that it is an unjust penalty on the constitutional rights to engage in lawful business.

## Order Dissolved

A temporary restraining order issued last Dec. 14 enjoining Collector of Internal Revenue Bogan from collecting the tax was dissolved by Judge Yankwich's ruling. The decision is the first of its kind to be handed down in California.
In holding the "windfall tax" constitutional, Judge Yankwich declared that the decision of the supreme Court in the AAA case recognizes the right of Congress to pass a processing tax.
"The only reason that particular tax was nullified was because it was tied to a program of agricultural control which the Court held was beyond the power of Congress to regulate," the decision reads.
Also. on Jan. 21, the United States Fifth Circuit Court of Appeals, New Orleans, La., refused to issue an injunction against the collection of the "windfall tax." This is learned from the New Orleans "Times-Picayune" of Jan. 22, which went on to say:

The Appeals Court affirmed United States Judge Robert J. McMilian who in Austin, Texas, denied application of five Texas rice millers for njunctions to restrain Frank Scofield, Austin, Internal Revenue "windfall" taxes on a total of istrict, from assessing and colles processing taxe and later recovered by the millers.
"If we were satisfied that the ('windfall') tax is unconstitutional," the opinion stated, "that of itself would not warrant an injunction. Appellants have an adequate remedy at law by suit against the collector and by adminhe trative proceedings. All objections to the tax can be raised in other proceedings.
The millers, according to the opinion, can pay the taxes and then sue for recovery.
Those affected by the opinion were three rice millers of Beaumont, the Tyrell Rice Milling Co., the Beaumont Rice Mills and the Steinhagen Rice Milling Co., the El Campo
Gulf Coast Rice Mills of Houston.
The Federal Fifth Circuit Court of Appeals, New Orleans, had ruled earlier in the month (Jan. 8) that manufacturers who paid processing taxes under the Agricultural Adjustment Act could not bring suits in Federal courts for refunds. The Court held that manufacturers could not sue collectors of Internal Revenue for recovery of such taxes. As to this decision we take the following from New Orleans (Associated Press) advices of Jan. 8:
The decision sustained a judgment of Federal District Judge David D. Davis at Birmingham, Ala., dismissing suits brought by two Alabama cotton mills seeking recovery of more than $\$ 1,000,000$ in processing and floor taxes paid to the collector of internal revenue for Alabama.
Both suits were filed prior to enactment of the Revenue Act of 1936, which established procedure for recovery of processing taxes paid before the United States Supreme Court inal suits they were not affected by the 1936 Revenue Act.
Judge Joseph C. Hutcheson, who wrote the opinion, said the Revenue Act "provides that no refund shall be made or allowed in pursuance of court decisions or otherwise, of any amount paid as tax under the AAA unless the claimant establishes to the satisfaction of the Commissioner (of Internal Revenue) or the trial court or board, that he has borne the burden of such amount, or that he had repaid unconditionally such amount to his vendee who bore the burden thereof."

Secretary Wallace Advocates Crop Control Program -Tells Farm Leaders Crop Insurance Is Not Only Solution-Soil Conservation and Commodity Loans Included in Policy-Legislation to Establish Federal Crop Insurance Corporation-Farm Leaders Approve Granary Plan
A broad program of farm production control was proposed on Feb. 8 by Secretary of Agriculture Wallace, in a statement made at the opening session of a two-day conference in Washington with agricultural leaders from all parts of the country. Mr. Wallace urged the adoption of the "ever-normal granary" plan, to be supplemented by commodity loans and "universal and positive production comtrol." Production control, Mr. Wallace said, is only "a last-ditch operation in an emergency brought on by extreme surplus," but he indicated that such control is necessary at the present time and that Congress should provide the requisite authority.

Crop insurance is not alone an immediate answer to the orm problem, Mr. Wallace declared. His program contemplates continuance on a Federal basis of the soil conservation policy now in operation. In his statement he said, in part:
Within the last few months I have several times discussed what seemed to me essential elements of long-time farm policy. These have included: First, opportunity for farmers to organize effectively in their own irterests, in so far as such interests coincide with the general welfare; Second, farm prices that are fairir and stable, to keep farm income on a basis of reasonable equality with non-farming income;
Third, supply of farm products in line with adequate domestic consumpion and foreign demand;
Fourth, foreign policies that do all that can be done in conformity with peaceful relations to expand foreign markets for American farm products; Fifth, conservation our precious heritage of the soil;
Sixth, retirement of submarginal land from cultivation and its use for urposes for which it is best suited;
Seventh, crop insurance;
Eighth, storage of reserve supplies of food and fiber ;
Ninth, increased security of tenure for both tenants and owner operators, and better possibilities for tenants to become owners;
Tenth, increased opportunity for those farm people whose standard of living is now barely on a subsistence basis; and
Eleventh, industrial policies that encourage abundance for wage and salary workers and farmers. I have expressed the thought that all these tlaings have a direct bearing on agricultural security.
And now, today, I want to discuss with you especially that element of policy to which I have just referred as "storage of reserve supplies of food and fiber"-or, in other words, what some of us have been calling the "ever normal granary." I know that some of you here will be quick to say what you really want is production control. But I wish to remind you that the agricultural supply situation at the present time is far different from what it was four years ago when the Agricultural Adjustment Act was enacted. At that time the mountain-high surpluses made it im-
parative that the first great effort should be toward reduction of those surpluses.
At present, the supplies of most foods and feeds are not excessive and in some cases the reserves are hardly adequate to the national needs. That is why, as 1 pointed out a few days ago, it will be a good uning is growers of food and feed crops this year produce abundantly up to the granaries are full, then it will be time enough to take action to see that they do not run over.
To establish an ever-normal granary will be clearly in the interests of beth farmers and consumers. If consumers are going to give their consent
to farm programs that assure farmers a fair and stable income, then farmers must assure consumers that supplies of food and fiber will be farmers to produce enough to keep the granary full, then they must be willing to help safeguard farmers from disastrous consequences when the granary overflows.

Secretary Wallace, in his remarks, stated that "recently it has been suggested that crop insurance in kind might be an approach to the ever-normal granary." He went on to say:

But without participation by a large number of producers of each of the mportant farm commodities, it is evident that crop insurance could no be more than a partial answer to the problem. A number of people believe that crop insurance should be tried out only on wheat at first. Such a plan could not go into effect until the 1938 crop year, and even then we do not know how big a proportion of the wheat producers would participate. For all these reasons, crop insurance does not appear to be an immediate answer the problem.

But commodity loans, like those made on corn, do offer a practical approach that can be put into effect whenever crops are large enough to make possible the accumulation of reserve supplies and to bring the need for putting a plank under farm prices to keep them from falling to levels that would be ruinous to farmers and injurious to business.
Therefore, it is my belief that the present soil conservation program, continuing year by year, should be supplemented with provisions for commodity loans that can be made when and as needed. Probably there ench of the sommadities to determine what is a normal supply for year when the supply of any comme plan. Then, during any marketing year when the supply of any commodity is larger than normal, loans may be made to the producers of thmodity held in storage.
Such loans would have the double effect of keeping the surplus portion of the crop in storage for future use and of preventing the price to the producer from falling below a certain point.
However, if a bumper crop should be harvested in one season, if there should be a succession of years of favorable weather, or if there should be an unusual decline in demand, supplies would pile up and the granary would overflow. Under these circumstances it would manifestly be unwise to keep on making loans and piling up bigger and bigger supplies. When the supply of any commodity reached a figure that exceeded normal by, say, more than $10 \%$ to $15 \%$, then I believe we should provide for storage in the soil rather than for storage in the bin.
To accomplish this, the government might offer producers conditional payments in addition to their regular conservation payments. This second kind of payment would be conditioned on the farmer's use of his land in a manner that would conserve and build up fertility for use in succeeding years, at a time when supplies might be below normal.
The program as thus far outlined should, I think, meet the situation of most commodities during most years. But it is possible that a succession of favorable years might make even this combination of the soil conservation program, the loan program, and the storage-in-the-ground or conditional payment program inadequate to keep supplies from piling up. To inclusion tion to inclusion of a fourth type of program. This last-ditch operation would make positive control of production possible in an emergency brought on by extreme surplus. It would never be thrown into operation the conditional plan of encouracing was full and running over, and after the conditional plan of encouraging conservation and storage of fertility danger of very low prices.
Study should be given to the development of this type of positive production control under the power of Oongress to regulate interstave pro merce, or the power to levy taxes to provide for the inte interstate comthrough effective cooperation between the States and the Federal or ernment.
So far as this last-resort type of program is concerned, our experience thus far is limited to that which was gained in 1934 and 1935 under the Kerr-Smith Tobacco and Bankhead Cotton Acts, which employed the the ing principle. It should be borne in mind that each type of program I have mentioned can best be regarded as a separate step in a general plan and would, of course, have to be adapted to the differing problems of the several commodities. In developing the various steps of the general program as to any commodity, the producers and their representatives should be consulted and, whenever practicable, formal referenda should be taken in advance of official decisions on questions of major importance.

According to a dispatch, Feb. 8, from Washington to the New York "Times," legislation to carry out the "crop yield insurance plan," to be supported by payments in kind by participating farmers, but be confined to wheat at the outset of the plan, which would be applicable to the crop of 1938 , was introduced on that day by Senator Pope of Idaho with Mr. Wallace's endorsement. The dispatch said:
The measure would establish a Federal Crop Insurance Corporation with paid-in capital of $\$ 100,000,000$ to be subscribed by the Treasury and with annual appropriations of $\$ 10,000,000$ to defray operating expenses.
A board of three directors selected by the Secretary of Agriculture would hold office at his pleasure. Authorized administrative expenses would Premium Premium rates would be established "on the basis of the recorded or appraised average crop loss of wheat on the insured farm for a repre-
sentative base period" sentative base period."
Advices from Washington, Feb. 8, to the New York "Journal of Commerce" said, in part:

Senator Smith Opposes Control
Senator Ellison D. Smith (Dem., S. O.), Chairman of the Senate Agricultural Committee and a participant in today's farm conference, declared his opposition to the fourth point of the Wallace program tonight. He has maintained from the outset that compulsory regulation of production is

The farm leaders
The farm leaders, meeting on Feb. 9, unanimously adopted a resolution recommending legislation based on Secretary Wallace's "ever-normal granary" plan. The resolution urged a shift in the Administration's policy from control of production to regulation of marketings, although use of production control powers was advocated, if necessary, to prevent collapse of the program. The resolutions were sum marized as follows in a Washington dispatch of Feb. 10 to
the "Times":
The keystone of the ever-normal granary program would be a permanent commodity loan policy having the effect of preventing domestic pricei for principal crops from descending below a fixed price, represented by the Federal lending rate. This rate would roughly approximate
The loans would operate in much the same way as the cotton and corn loans did during the first few years of the Agricultural Adjustment Administration. Farmers cooperating in soil conservation and other AAA programs would be privileged to borrow against stored supplies of commodities eligible for loans. Upon the assumption that farmers would modities eligible for loans. upon the assumption that larmers wow or kind during years of small crops and high prices, there would be a regulated flow of products to market in all years with relative price stability as a result.
The expectation is that "fixed prices" would accompany commodity loans.

The resolutions also proposed a system of Federally regulated and controlled warehousing and terminal facilities, under which products stored under the new program in years of plenty to offset potential crop shortage later would always be under the closest scrutiny by the agency making the loans.
L. J. Taber, head of the National Grange, and E. H. Everson, head of the Farmers' Union, while supporting the resolutions, deplored lack of a demand for "the American market for the American farmer" and the recommendation for use of the Federal taxing power to prevent over production

Senator Wagner of New York Indicates Plans to Introduce New Housing Bill-Program Would Cover Four-Year Period Involving $\$ 1,000,000,000$
After a conference with President Roosevelt on Feb. 8, Senator Robert F. Wagner of New York announced that he will soon introduce a new housing bill, probably calling for expenditures in loans and grants of more than $\$ 1,000,000,000$ over a four-year period. It was stated in Washington advices, Feb. 8, to the New York "Times" of Fel. 9 that the former bill which Senator Wagner introduced has been introduced as a new bill in the House by Representative Henry Ellenborgen of Pennsylvania, who talked over hous ing with President Roosevelt during a conference separate from Senator Wagner's. The following is also taken from the advices quoted:
Senator Wagner indicated that his bill, when introduced, would carry White House approval. However, as he discussed the program, he emphasized that he was giving his personal ideas and not necessarily indicating the program which Mr. Roosevelt would back in legislative form.
The Senator said that the size of the program, for which he asked $\$ 650,000,000$ in his original bill, had been increased measurably because of the destruction of housing by the flood, but he said that new formulas were being written into the revised measure to cut down the size of appropriations which would be required immediately.
The old bill carried an immediate appropriation of $\$ 200,000,000$ to finance grants and authorize the issuance of government bonds to a total of $\$ 450,000,000$ to finance loans.
One plan being considered, he said, related to grants by the Federal government to housing projects, which would run as high as $35 \%$ of the total cost, depending on the financial condition of municipalities applying for such projects.
Such grants would be paid in instalments over a period of years, Senator Wagner said, instead of in lump sums.
The bill would provide for the creation of a new Federal Housing Authority, with the right to issue bonds and thereby raise capital to make housing loans to municipalities. It was not specifiled today whether the greatest emphasis would be placed on slum clearance or whether individual
dwellings would figure largely in the progem dwellings would figure largely in the program.

Gross Business Transacted by Federal Housing Administration Up to Jan. 1, 1937, \$1,350,157,149, According to Third Annual Report of Administrator McDonald - Approximately $\$ 810,000,000$ Transacted in 1936-Cost of Housing Administration to Government $\$ 23,454,886$
Gross business transacted by the Federal Housing Administration up to Jan. 1, 1937, totaled $\$ 1,350,157,149$. This included mortgages selected for appraisal, commitments to insure large-scale housing projects and modernization and repair notes insured. Approximately $\$ 810,000,000$ of this was transacted during the year 1936. These figures are contained in the annual report submitted to Congress by Stewart McDonald, Federal Housing Administrator, and made public Jan. 28. The report states that on Jan. 1, 1937, home mortgages accepted for insurance reached a total of 151,758 , with a value of $\$ 609,044,017$. Of this total, $\$ 438$,449,153 were accepted for insurance during 1936, representing a gain of $157 \%$ over 1935. Mortgages on large-scale housing projects approved up to Jan. 1 amounted to $\$ 41,141,000$.
Modernization and repair notes numbering 1,326,102 amounting to $\$ 500,220,642$ were insured up to Jan. 1. Of this amount $\$ 246,149,913$ were insured during 1936, a gain of $10 \%$ over 1935. In addition, says the report, it is estimated that the Better Housing Campaign sponsored by the FHA has generated over $\$ 2,000,000,000$ worth of modernization and repair work which does not show in its own records.
It is pointed out that the FHA lends no money; that the business on its books represents private capital supplied by banks and other lending institutions to finance the construction of new homes, to refinance homes already built, and for the repair and modernization of old structures. From a summary of the report issued by $y_{l}$ the Administration we also quote, in part:

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The total operating cost of the Housing Administration to the National Government from its beginning up to Jan. 1 was $\$ 23,454,886$. This does not include insurance claims paid to lending institutions on defaulted fund lund estabhished by the National Housing Act. $\$ 5,375,504$. Originally a fund of $\$ 200,000,000$ was made available by the Congress for losses on modernization and repair loans insured under Title I of the
National Housing Act. At the suggestion of the Federal Housing AdminNational Housing Act. At the suggestion of the Federal Housing Administrator this amount was reduced at the last session of Congress to $\$ 100,0$
000,000 , and the amount of the insurance was reduced from $20 \%$ to $10 \%$ of loans made. It is thought that after all claims for insurance under Title I have been liquidated, at least $\$ 75,000,000$ of the amount available for such losses will not be needed.

A large part of the expenditure for operating costs has been used to carry out the modernization and repatr program under Title I, the emergency part of the Act which expires on April 1, from which the Administration receives no revenue, and in laying the foundation for the successful operation of the insured mortgage system. These items represent nonrecurring expenses to the Administration. Some of the insuring offices in populous centers are now producing sufficient revenue through mortgage insurance premiums and valuation fees to pay their expenses.

Revenue is now coming into the FHA through mortgage insurance premiums and valuation fees at the rate of around $\$ 500,000$ a month. This will increase as the volume of business grows. It is believed that eventually the entire organization will be self-s reserves to meet all losses on mortgages insured.
The Housing Administration's mutual mortgage insurance fund in the Treasury now stands at over $\$ 15,000,000$. This fund is available for the payment of possible net losses under the insured mortgage system. Of this amount $\$ 10,000,000$ was supplied by the Congress as an original revolving fund, and the remainder has been accumulated from premium payments, valuation fees and other earnings. By the end of the present fiscal year the fund should approximate $\$ 20,000,000$.

When the FHA came into being, home building was virtually at a standstill. In 1934 only about 50,000 non-farm homes were built in the entire United States. Evidence of the building revival now under way is furnished by the estimate that approximately 270,000 non-farm dwelling units were constructed in 1936. A further improvement is in prospect. It is conservativill units will be constructed during 1937

During he last six months of 1936 newly-constructed homes represented approximately $55 \%$ of the total value of mortgages accepted by the FHA. For the same period, approximately $40 \%$ of the estimated value of all
mortgage loans eligible for insurance on single-family newly-constructed non-farm homes were financed under the FHA plan.
Mr. McDonald, in his comments upon the work of the Housing Administration, stated that "we have set up a new system, based upon the principle of insurance to spread losses, conservative, standardized appraisals, long-term monthly amortization, reasonable interest rates, and careful consideration of the home buyer's ability to pay. He added:

Mortgage money, which had almost vanished from the market two years ago, is now generally available for home financing on fairer terms than ever before in the history of the country. The acquisition of a home has of the familis and safer for the family of moderate income. Over hal only $\$ 2,500$ or less.

FirstiAnnual Report of Social Security Board-Over 22,000,000 Applications Received for Old Age Benefits Under Socia Security Act-
In its first annual report, submitted to Congress Feb. 8, the Social Security Board observes that it has "endeavored to carry out the responsibilities allocated to it in the Social Security Act." The report cites the progress in establishing a national program of old-age benefits; in developing State systems of unemployment compensation, and in prostating assistance to the aged, blind and dependent children through Federal and State cooperation.

With the steps preliminary to inaugurating the old-age benefits system on Jan. 1 being completed as it went to press, the report states that over $22,000,000$ applications for benefit accounts had already been received. In the matter of unemployment compensation some $18,000,000$ workers are now covered by the laws of 35 States and the District of Columbia which have been approved by the Social Security Board prior to Jan. 1 of this year. The following, summarizing the report, is also from an announcement issued marizing the report, is also

With all but seven States participating in one or more of the public assistance programs set up by the Social Security Act, approximately $1,500,000$ persons were by January receiving regular cash payments from Federal and State funds. For assistance to the aged, 42 State plans have been approved, 28 for the blind and 27 for dependent' children.
Under welfare provisions administered by other Federal agencies, substantial progress has also been made. Public health programs have been expanded and strengthened in 51 States and territories; maternal and
child health programs in 50 ; programs for child welfare and services to child health programs in 50 ; programs for child welfare and services to
crippled children in 42. Vocational rehabilitation is operating in 48 States and territories.

## Federal-State Problems

Progress, as the report points out, must be measured not only by the number of persons benefited and the amount of money spent, but by the effectiveness of the service rendered. The report commends State legislators and administrative officers, who, "laboring under great obsta
The major public assistance obstacle in many States is that of financing. In, spite of gains made in extending assistance to an increasing number In spite of gains made in extending assistane of individuals, the Board and cooperating States realize that development of an adequate public assistance program has only begun.
Outstanding unemployment compensation technical problems are those
of determining wages within the meaning of the Social Security Act and
defining coverage under State laws. Coverage problems arise particularly in certain employments where the employer-employee relationship is not clear, and in others where employment carries the worker from State to State. Since each State sets up its own
The report says State unemployment compensation laws are today, in effect, "experimental workshops" in which a variety of plans are being tested. The Board serves as a clearing house of information for the States, and, together with the States, is engaged in a continuous process of evaluation.

Old-Age Benefits Program
The old-age benefits program which will soon become the largest activity of the Social Security Board has been in its preliminary stages during the period covered by this report. The Board regards this plan as directed toward three primary objectives: (1) Payment of benefits to qualified persons as a matter of right rather than on the basis of need; (2.) budgeting of the cost of old-age annuities to millions of persons according to an orderly plan which will effect a wise distribution between present and future payments, and (3) provisions of larger and more stable incomes in
old age for many individuals who have had little economic security in old age for many individuals who have had little economic security in the past.
In mentioning establishment of the present "reserve system" as against a possible "pay-as-you-go system," financed out of current taxation, the report says the question cannot be considered apart from the fundamental theory of the present plan, with its close relationship between, earnings and benefits.

## For Aid to Needy

Before 1935 only one State had an unemployment compensation law. While many States had made some provision for aiding the needy aged, blind and dependent children, their funds could not keep pace with the increasing demands upon them. During 1934, State and local governments spent about $\$ 77,000,000$ for public assistance to these three groups; but it was recognized that this expendare The Federal appropriation of $\$ 128,00,000$ the three puble assistance progor $\$ 163000,000$. This is expeted to make some $\$ 291,000,000$ in combined Federal, State and local funds available for public assistance to the aged, blind and dependent children.
Federal appropriations for the entire social security program for the year ending June 30 , 1937, total $\$ 467,269,000$, exclusive of vocational rehabilitation. In addition to the sums sets aside for the first appropriation to the old-age reserve account, for public assistance, and for other welfare programs, this includes $\$ 29,000,000$ for grants to States to cover the cost of administering their unemployment compensation laws and $\$ 30,800,000$ to the Social Security Board for administrative expenses. Of the latter amount, $\$ 12,400,000$ is a special non-recurring item for establishing initial wage records under the old-age benefit program.
Federal appropriations for February to June, 1936, the five months of the preceding fiscal year during which funds were available, came to $\$ 41,935,000$. Of this, only $\$ 28,445,292.50$ was actually expended, because of unavoidable delays in initiating State plans. The increase in appropriations for 1936-37 in comparison with those of 1935-36 represents first, a 12 months' as against a five months' budget, and second, a program in which State participation under all provisions is rapidly approaching nation-wide scope.
The Board emphasizes its conviction that, broad as are the provisions of the Act, it does not provide complete security in itself, and in the body of the report it points out that, even with the Federal aid given them under the Act, many States face serious difficulties in financing their part of the security program.
"The plan would make a sorry go of it if the whole burden of keeping a people from destitution fell upon its provisions," the report asserts. "In fact, it is the reasonable certainty of what industry can provide that makes it possible for government to undertake its task. It carries no threat to the way of individual thrift. On the contrary, it enlarges the cpportunities and lessens the hazards of personal provision."

Report of Operations of RFC Feb. 2, 1932, to Dec. 31, 1936-Loans of $\$ 11,376,180,999$ Authorized During Period- $\$ 1,253,895,591$ Canceled- $\$ 6,338,835,334$ Expended for Activities of Corporation
In his monthly report, issued Jan. 15, Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, stated that authorizations and commitments of the RFC in the recovery program to Dec. 31, including disbursements of $\$ 878,280,932$ to other governmental agencies and $\$ 1,799$,984,938 for relief, have been $\$ 11,376,180,999$. of this sum, $\$ 1,253,895,591$ has been canceled and $\$ 901,765,090$ remains available to the borrowers and to banks in the purchase of preferred stock, capital notes and debentures. The relief disbursements include $\$ 299,984,999$ advanced directly to States by the Corporation, $\$ 499,999,939$ to the States upon certification of the Federal Emergency Relief Administrator, $\$ 500,000,000$ to the Federal Emergency Relief Administrator under provisions of the Emergency Appropriation Act, 1935, and $\$ 500,000,000$ under the provisions of the Emergency Relief Appropriation Act, 1935, Mr. Jones sảid. Of the total disbursements, $\$ 6,338,835,334$ was expended for activities of the Corporation other than advances to governmental agencies and for relief, and of this sum \$4,347,508,632 , or approximately $69 \%$, has been repaid. The Chairman continued:
Loans authorized to 7,484 banks and trust companies aggregate $\$ 2,482$,400,532 . Of thic amount $\$ 450,724,104$ was withdrawn or canceled, $\$ 58$, 146,541 remains available to the borrowers, and $\$ 1,975,529,887$ was disbursed. Of this latter amount, $\$ 1,772,773,775$, or $90 \%$, has been repaid. Authorizations, were made for the purchase of prefred stock, ceapitig
notes and debentures of 6,737 banks and trust companies aggregating $\$ 1,273,508,864$ and 1,120 loans were authorized in the amount of $\$ 23,-$ 322,755 to be secured by preferred stock, a total authorization for preferred.stock, capital notes and debentures in 6,860 banks and trust companies of $\$ 1,296,831,619$. $\$ 110,575,786$ of this was canceled or with-
comains available to the banks when conditions drawn and $\$ 112,988,730$ remaint.
Loans have been authorized for distribution to depositors of 2,707 closed banks aggregating $\$ 1,250,017,261$. $\$ 271,016,722$ of this amount was canceled or withdrawn and $\$ 48,777,455$ remains available to the borrowers. $\$ 930,223,083$ was disbursed and $\$ 821,649,187$ has been repaid.

Loans have been authorized to refinance 611 drainage, levee and irrigaon districts aggregating $\$ 130,964,325$, of which $\$ 8,641,989$ was withdrawn or canceled and
$\$ 64,866,618$ was disbursed.
One hundred and sixty-two loans, aggregating $\$ 16,347,275$, have been authorized through mortgage loan companies to assist business and industry in cooperation with the National Recovery Administration program. $\$ 10,720,440$ of this amount was withdrawn or canceled, $\$ 5,626,835$ was disbursed, and $\$ 2,842,023$ has been repaid.
Under the provisions of Section 5(d), which was added to the Reconstruction Finance Corporation Act, June 19, 1934, the Corporation has authorized 1,892 loans to industry aggregating $\$ 131,337,452$. \$34,458,743 of this amount was withdrawn or canceled and $\$ 28,719,300$ remains available to the borrowers. In addition, the Corporation has authorized, or has agreed to, purchases of participations aggregating $\$ 19,452,090$ of 358 businesses, $\$ 7,544,247$ of which was withdrawn or canceled and $\$ 5,353,682$ remains available.
The Corporation has purchased from the Federal Emergency Administration of Public Works 2,016 issues of securities having par value of $\$ 472,702,571$. Of this amount securities having par value of $\$ 345,022,909$ were sold at a premium of $\$ 10,467,874$ (including securities having a par $\$ 322,799$ ) Securities Federal Emergency Administration of Public Works were subsed from the lected at maturity Securities held. In addition, the Corporation has agreed to purchase at pare still held and collected or sold at a later date, such part of securities par, to be aggregate par value of $\$ 76,031,000$ as the Federal Emergency having an tration of Public Works is in a position to deliver from time to time.
Disbursements and repayments to Dec. 31 for all purposes were as follows:


The following tables, contained in the report, shows the loans authorized and authorizations canceled or withdrawn for each railroad, together with the amount disbursed to and repaid by each are shown in the following table (as of Dec. 31, 1936) :

|  | Authorized | Authortzaltons Canceled or Withdrawn \$ | $\begin{gathered} \text { Dtsoursed } \\ \mathbf{S} \end{gathered}$ | $\underset{\mathbf{S}}{\text { Repatd }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Aberdeen \& Rockflish RR. Co...-- | 127,000 |  | 127,000 | 22,500 |
| Ala.Tenn. \& Northern RR. Corp. | 275,000 |  | 275,000 |  |
| Alton RR. ${ }^{\text {co}}$ | 2,500,000 |  | 2,500,000 | 605,367 |
| Ann Arbor RR. Co. recelvers).- | 634,757 |  | 634,757 | 234,757 |
| Ashley Drew \& Northern Ry. Co. | 400,000 |  | 400,000 | 150,000 |
| Baltimore \& Ohio RR. Co. note)- | 82,125,000 | 14,600 | 82,110,400 | 12,150,477 |
| Birmingham \& So'eastern RR.Co. | 41,300 |  | 41,300 | 41,300 |
| Boston \& Maine RR. | 7,569,437 |  | 7,569,437 |  |
| Buffalo, Union-Carollna | 53,960 | 53,960 |  |  |
| Carlton \& Coast RR. Co | 549,000 | 13,200 | 535,800 | 45,503 |
| Central of Georgia Ry. | 3,124,319 |  | 3,124,319 | 230,028 |
| Central RR. Co. of N. J | 500,000 | 35,702 | 464,298 | 464,298 |
| Charles City Western Ry. ${ }^{\text {co }}$ | 140,000 |  | 140,000 |  |
| Chicago \& Eastern Ill Rr. | 5,916,500 |  | 5,916,500 | 155,632 |
| Chleago \& North Western RR. Co | 46,589,133 | 1,000 | 46,588,133 | 4,338,000 |
| Chicago Great Western RR. Co-- | 1,439,000 |  | 1,439,000 | 838 |
| Chic. Milw. St. P. \& Pac. RR.Co. | 15,840,000 | 500,000 | 15,340,000 | 538 |
| Chle. No. Shore \& Milw. RR. Co. | 1,150,000 |  | 1,150,000 |  |
| Chicago R. I. \& Pac. Ry, C | 13,718,700 |  | 13,718,700 |  |
| Cinelnnati Union Terminal Co.. | 10,398,925 | 2,098,925 | 8,300,000 | 8,300,000 |
| Colorsdo \& Southern Ry. Co. | 28,978,900 | 53,600 | 28,925,300 | 1,481,000 |
| Columbus \& Greenville Co | 60,000 | 60,000 |  |  |
| Copper Range Rr. Co. | 53,500 |  | 53,500 | 53,500 |
| Denver \& Rlo Grande W. RR. Co. | 8,300,000 | 219,000 | 8,081,000 | 500,000 |
| Denver \& Salt Lake West. RR.Co | 3,182,150 |  | 3,182,150 | 71,300 |
| Erie RR. ${ }^{\text {co }}$ | 16,582,000 |  | 16,582,000 | 4,690 |
| Eureka-Nevada Ry | 3,000 | 3,000 |  |  |
| Fla. E. Coast Ry. Co. (receivers) | 717,075 | 90,000 | 627,075 |  |
| Ft. Smith \& W. Ry. Co (recelvers) | 227,434 |  | 227,434 |  |
| Ft. Worth \& Den. Clty Ry. Co.- | 8,176,000 |  | 8,176,000 |  |
| Fredericksburg \& North. Ry. Co_ | 15,000 | 15,000 |  |  |
| Gainesville Midland Ry. (receivers) | 10,539 | 10,539 |  |  |
| Galv. Houston \& Hend. RR. Co- | 1,061,000 |  | 1,061,000 |  |
| Georgla Fla. RR. Co. recelvers). | 354,721 |  | 354,721 |  |
| Great Northern Ry. Co | 5,422,400 | 99,422,400 | 6,000,000 | .000,000 |
| Greene County Rr. ${ }^{\text {co}}$ | 13,915 |  | 13,915 |  |
| Gulf, Moblle \& Northern RR. Co. | 520,000 |  | 520,000 | 520,000 |
| Illinols Central RR. Co | 25,312,667 | 22,667 | 25,290,000 |  |
| Lehigh Valley RR. Co | 9,500,000 | 1,000,000 | 8,500,000 | 3,500,000 |
| Litchfield \& Madison Ry. C | 800,000 |  | 800,000 | 800,000 |
| Maine Central Rr. Co | 2,550,000 |  | 2,550,000 | 2,550,000 |
| Maryland \& Penna. RR. Co | 200,000 | 3,000 | 197,000 | 50,000 |
| Meridian \& Bigbee River Ry. Co. (trustee) | 1,729,252 | 744,252 |  |  |
| Minn. St. P. \& SS. Marle Ry. Co. | 6,843,082 |  | 6,843,082 | 621,153 |
| Mississippl Export RR. | 100,000 |  | 100,000 | 62,500 |
| Missouri-Kansas-Texas RR. Co. | 2,300,000 |  | 2,300,000 | 2,300,000 |
| Missourl Pacitio RR. | 23,134,800 |  | 23,134,800 |  |
| Missouri Southern RR. | 99,200 |  | 99,200 | 200 |
| Moblle \& Ohio Rr. Co. | 785,000 |  | 785,000 | 785,000 |
| Mobile \& Ohio RR.Co. (recelvers) | 1,070,599 |  | 1,070,599 | 220,599 |
| Murfreesboro-Nashville Ry. Co.- | 25,000 |  | 25,000 |  |
| New York Central RR. | 27,499,000 |  | 27,499,000 | 27,449,000 |
| N. Y. Chic. \& St. L. RR. ${ }^{\text {co}}$ | 18,200,000 |  | 18,200,000 | 18,200,000 |
| N. Y. N. H. \& Hartford RR.Co. | 7,700,000 | 221 | 7,699,779 | 34,200 |
| Pennsylvania RR. ${ }^{\text {co }}$ | 29,500,000 | 600,000 | 28,900,000 | 28,900,000 |
| Pere Marquette Ry | 3,000,000 |  | 3,000,000 | 3,000,000 |
| Pioneer \& Fayette RR | 17,000 |  | 17,000 | 6,000 |
| Pittsburgh \& W.Va. RR. Co | 4,475,207 |  | 4,475,207 | 750,000 |
| Puget Sound \& Cascade Ry. Co.. | 300,000 |  | 300,000 | 300,000 |
| St. Louls-San Fran. Ry | 7,995,175 |  | 7,995,175 | 2,805,175 |
| St. Louls-Southwestern Ry. Co.- | 18,790,000 | 117,750 | 18,672,250 | 18,672,250 |
| Salt Lake \& Utah RR. (recelvers) | 200,000 |  | 200,000 |  |
| Sand Springs Ry | 162,600 |  | 162,600 | 4,600 |
| Southern Pacific $\mathbf{C}$ | 23,200,000 | 1,200,000 | 22,000,000 | 22,000,000 |
| Southern Ry. Co. | 19,610,000 |  | 19,610,000 | 275,796 |
| Sumpter Valley Ry. | 100,000 |  | 100,000 | 67,770 |
| Tennessee Central Ry. | 147,700 |  | 147,700 |  |
| Texas Okla. \& Eastern Rr. Co.. | 108,740 | 108,740 |  |  |
| Texas \& Paciflc Ry. Co. | 700,000 |  | 700,000 | 700,000 |
| Texas Southern-Eastern RR. Co_ | 30,000 |  | 30,000 | 30,000 |
| Tuckerton RR. Co | 45,000 | 6,000 | 39,000 | 39,000 |
| Wabash Ry. Co. | 15,731,583 |  | 15,731,583 |  |
| Western Pa | 4,366,000 |  | 4,366,000 | 1,403,000 |
| Wichita Falls \& Southern RR. Co. | 400,000 |  | 400,000 | 75,000 |
| Wrightsville \& Tennille RR.-.-- | 22,525 |  | 22,525 | 22,525 |

## Totals

$\overline{623,519,795} \overline{106,393,556} \overline{517,126,239} \overline{171,146,411}$
In addition to the above loans authorized, the Corporation has approved, in principle, loans in the amount of $\$ 31,463,250$ upon the performance of pecified conditions.
Noto-Loans to the Baitimore \& Ohlo RR. Co. outstanding, amounting to $\$ 69$,370,094,823. Part of the outstanding loans was retunded by acceptance of the railroad's five year $41 / 5 \%$ secured note, due Aug. refunded by acceptance of the
490,000 at a discount of $1 \%$, equivalent to $\$ 134,900$.

Charles R. Gay Urges Business Men to Avoid Conditions Creating a Boom-Says Greatest Progress Can Be Made by Consolidating Gains of Past Two Years
Business men and financiers are as anxious to avoid a boom as they are to avoid a deflationary period, Charles R. Gay, President of the New York Stock Exchange, said in an address on Feb. 9 before the Committee of One Hundred at Miami Beach, Fla. What members of the Stock Exchange hope to see, said Mr. Gay, is "a reflection in the securities market of healthy industry, strengthened transportation, steadily decreasing unemployment, and normal flow of new eapital flotations, just as we have seen these bulwarks of a strong economy developing since early 1935." He urged the business leaders of the country to seek to consolidate the gains of the past two years before seeking new heights of gains of the past two years berore seeking new heights of
recovery, and he advocated a "statesmanlike leadership" to recovery, and he advocated a "statesmanlike leadership" to
"insure to the worker a wage which fairly reflects the value of his effort, special opportunity to those who display initiative and intelligence, and a just allocation of business profits to protect the right to work."
After discussing the progress that has been made by business since the low point of the depression, Mr. Gay said in part:
Now, nothing that I could say here or anywhere else could have any incisive influence upon conditions making either for a boom or a defla tionary period. Too often a misconception arises about the influence of Such power simply does not exist in the hands of any man or orwo Such power simply does not exist in the hands of any man or group of
men. The power which produces boom or deflation is generated solely

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through the underlying factors of the industrial, and business and credit fields. What one man might say publicly or what a group might do to arouse public interest in securities might create a transient flurry. But unless those fundamental influences which securities prices reflect are basic, such an effect would be transitory and the effort would be a failure tolbe recalled with regret.
I know that in this room are gathered many influential men whose decisions and acts during the recovery period have been, and will continue labor, among the directing minds of industry, among the managers of substantial credit resources, among the prominent investors of this country The auspices under which this meeting is being held, of themselves, suggest afwide sphere of business influence, centered for the time being in Florida. It is because the interests represented here are national in scope that I take it upon myself to urge that in so far as possible, you join in a continuing effort to consolidate the recovery which has come to us: to proceed with your part in promoting further recovery deliberately, with the directing thought that sound growth must be gradual and must be accomplished with Intelligence. Such growth does not include a boom or over-enthusiastic expansion. Such growth takes into due account the full interest of labor as well as of capital. Such growth girds itself against occasional set-backs, and includes planning which, while always preparing for the further future, takes pains to see that each forward step is upon the solid ground of economic experience.

No, we do not want again to encourage either hope or action inciled by the expectation of a boom. For very many of us, $I$ am sure, the contemplation of a year or two years of progress in recovery like the broad results of 1936 would be enough. If we could hold what we have in many lines of of production in particular lines, when maintained evenly, forecast increasof production in particular lines, when maintained evenly, forecast increas-
ing activity in related lines, bringing more and more men into employment, ing activity in related lines, bringing more and more men into employmont, be drawn from a protracted high plateau of steel production stirs one's imagination in regard to benefits to be extended to industries which consume steel products.

- If the business leaders of America seek, tirst, to consolidate their gains of 1935 and 1936 before seeking new heights of recovery, most of us will be content, I think. That is going to require business statecraft of a high order. You in your factories and offices, on your railroads and in your power plants will have your own distinct duties and responsibilities; we of the security markets will have ours. Recovery-continued recovery-is too precious to be viewed philosophically. Business men must grapple with realism if the promise of last year and the year before is to be fulfilled. It must be said, too, that the present recovery stage is not free from hampering forces which will require diplomatic attension throughout the fleld of industrial relations.
T. R. Benson, President of Chicago Stock Exchange, Urges Brokers and Dealers Establish Definite PriceValue Relationship in Deals with Average Customer
Thaddeus R. Benson, President of the Chicago Stock Exchange, speaking before 150 members of the Iowa Investment Bankers Association meeting in Des Moines, Jan. 28, urged brokers and dealers to emphasize the security business from and investment point of view rather than from a speculative point of view and to establish a definite, accepted pricevalue relationship in their dealings with the average customer. Mr. Benson pointed out that with the advent of mederal security regulation, the strengthening of state seFederal security regulation, the strengange regulation, poscurity laws and the tightening of exchange regula
sibilities of fraud were at a minimum. He said:

The big problem of the security business today is the control of the extent to which facilities are to be utilized to carry on the functions of providing media through which capital may be properly directed to industry with logical distribution of risk.

Mr. Benson pointed out that increasing volume in security transactions had brought forth warnings from many sources one of which urged a government investigation to determine how far prices are out of line with values. Mr. Benson said he did not think the facts justified the warnings, although he recognized the dangers of speculation and a recurrence of 1929 market conditions. He continued:

Our 1936 volume was $81 \%$ ahead of 1934. Our 1935 volume was $22 \%$ ahead of 1934. Twenty issues as compiled by the Chicago Journal of Commerce on Jan. 1, 1936, had appreciated $48 \%$ since June of 1933, while the net income of the same corporations increased $74 \%$ for 1935 over 1933. Since Jan. 1, 1936, these averages have appreciated $43 \%$; but who will deny that the average corporation has increased its income in somewhat the same proportion? Dividends paid by our listed corporations increased $\mathbf{8 6 \%}$ last year. Divide that by two and it still equals the percentage of increase in the averages.

It is proper to point out the dangers of purchasing securities at price. that appear to have no relation to value. That will make people more cautious and tend to retain a reasonable equilibrium; but to condemn all prices as having no relation to value today is, I believe, without basis of facts

If we insist on a definite price-current earnings relationship for the average customer, we are not likely to have a recurrence of an excessive
lative period like 1929 which none of us wants to experience again.

Dr. Goodbar of Society for Stability in Money and Banking Urges Changes in Economic Structure to Banking Urges Changes in Economic Structure to
Avert Recurrence of 1929 Situation-Points to Avert Recurrence of 1929 Situa
Necessity of Preventing Inflation
In the view of Dr. Joseph E. Goodbar, President of the Society for, Stability in Money and Banking, Inc., "the situation in this country is rapidly approaching the same point that existed in the summer of 1929 and unless effective measures are applied at once, within 24 months the country will find itself on the brink of another serious depression." Dr. Goodbar, whose views were presented in a statement Dr. Goodbar, whose views were presented in a statement
issued Feb. 8, says that "banking science through taking issued Feb. 8, says that "banking science through taking
the proper measures can stamp out the black plague of depression, just as medical science has exterminated its black plague. The inevitable consequence of any kind of inflation
is depression, and to prevent depressions, it is simply necessary to prevent inflation."
He believes that a few simple changes in our economic structure are all that are necessary, and says that one of the chief causes of inflation in the past has been the common banking practice of lending bank credit, as distinguished from savings, for financing the construction of new capital goods. This practice brought about the construction of new apartments, hotels, factories, and the addition of manufacturing equipment, to the point where none of it was profitable. Dring equipment, to the poodbar continued:
The second chief cause of inflation has been through the use of bank credit in financing speculation, whether in securities, real estate or commodities. As long as itifis foo bee left to the judgment of individual bankers as to whether or not bank credit shall be used for these purposes, we will have inflation
It behooves every economist, legislator Zand intelligent citizen to take every step possiblejtojprevent the development of inflation, because with attending the one from which we have just emerged, it is doubtful whether our American form of covernment and our American system would survive another depression, The most pressing problem before America today, therefore, is to prevent the next depression, which is approaching us surels and with great speed.

Adverse Effect of Increase in Number of Justices of United States Supreme Court Cited by Frederic R. Coudert - Dr. Lowell, President Emeritus of Harvard University, Critizes Proposals of President Harvard University, Critizes Proposals of President
Roosevelt-Views of President of American Bar Association
Among the numerous criticisms of President Roosevelt's recommendations to Congress (given in our Feb. 6 issue, page 866) for legislation to provide for the reorganization of the United States Supreme Court and other Federal courts has been one by Frederic R. Coudert, who contends that the legislation in forcing the retirement of the justices over 70 or result in an enlargement of the court from nine over 70 or result in an enlargement of the court from nine
to 15 would give the President power to change the character of the court. A forced retirement of the judges, he says, would injure its position, and the addition of six justices would not expedite the business of the court. Mr. Coudert is thus quoted in the New York "Times" of Feb. 7, which, in part, further reported him as saying:
Mr. Coudert said that the President's suggestion to expedite procedure in the lower Federal courts should receive careful consideration, but the most important and far-reaching part of the President's program was that
dealing with the Supreme Court. He declared that the present nine justices had been able to keep the calendar up to date and said that it was not at all evident that the age of some of the justices had prevented them from properly performing their functions.
"On the contrary," he continued, "not only Justice Holmes, but other justices well over 70 years of age have shown a mental activity and power in the dispatch of business which many younger men might, and do, envy. Without particularizing, one more instance is that of Justice Brandeis, whose mental acumen and power of lucid statement were never greater than at 80 years of age; and again, Chief Justice Hughes, whose mastery of detail and whose capacity for work have been rarely matched, and perhaps never excelled in the history of the court.
"Under these circumstances, criticism of the court because of the age of the present justices does not seem to me to be predicated upon adequate data."

Mr. Coudert said that experience in the States had shown that the general proposition that judges should retire at the age of 70 was debatable, although many judges over that age had rendered signal service on the Supreme Court.
"The real difficulty of the whole situation is connected with present circumstances which prevent propositions from being considered from a general and abstract point of view," he added. "The passage by Congress
of the present proposed bill could hardly fail to be looked upon as a of the present proposed bill could hardly fail to be looked upon as a Congressional attempt to oust those judges of the Supreme Court who have passed their seventieth birthday, and
of an assault upon a constitutional right
"Should those justices, fearing the detrimental effects upon the prestige of that great court of such an increase of judges, retire therefrom, it would give to the present Executive the power to change all at once the character give to the presest Executive the power to change all an inconsistent with the spirit of the Constitution. In my opinion, such a forced retirement would sinjure the position of our great court as the ultimate defender of fundamental right against the temporary legislation of passing majorities, often acting upon the pressure of a rapidly changing and sometimes hysterical public opinion.
"Should the present justices remain and the court be increased to the number of 15, the business of the court would not thereby be expedited. the individec would have to hear cases presented, read the briets and do The court was never making up his own mind in regard to the case. like the House of Lords, be 'swamped' by the creation of Peers. On the contrary, it has been a body concerning itself merely with the law and its interpretation. That men will and must differ as to that interpretation is obviously so, and 15 judges would differ as much as nine.
"It would, therefore, not lead to any greater certainty or unanimity to increase the number of justices; but to do so at the present time and, in view of present problems, so greatly to augnent the personnel of the court
would, in my judgment, more seriously affect the court than anything that would, in my judgment, more seriousiy arect the court Shan anythis

At Minneapolis, on Feb. 5, Frederick H. Stinchfield, President of the American Bar Association, criticized the recommendations of President Roosevelt and said they were "out of line" with the Constitution's segregation of official powers. Pointing out that Congressional legislation in the last four years had proposed "extraordinary changes," Mr Stinchfield observed that the Supreme Court had invalidated some measures "because they invade the fundamental rights of citizens and States." In part (to quote from the Associated Press), he went on to say:

The Administration has been utterly dissatisfied with the decisions of the Supreme Court.
Of the many methods discussed [to validate the legislation] one is now proposed by the President. This proposal is not that the Constitution be changed by the method expressly provided by that instrument.
In place of that, the method proposed is to place on the Supreme Court men whose opinions are already known and who will, with the present sympathetic minority, give a majority on the Supreme Court; thus the egislation will be upheld.
With that method of changing the Constitution, I am not in sympathy. Its indirection alone is sufficient objection. A stronger objection is that the Constitution itself provides a way for amendment. It is proposed that ali branches of the government-legi placed in the Executive's hand.
The power is too great and entirely out of line with what we have supposed to be the basic superiority and protection of our fundamental law, the Constitution, that the powers of government be distributed into
three departments-legislative, executive and judicial. hree departments-legislative, executive and judicial
Mr. Stinchfield indicated that the above expression of opinion represented his own personal views, and in no way was to be regarded as the attitude of the Bar Association. Dr. A. Lawrence Lowell, President Emeritus of Harvard University, now 80 years of age and an authority on government and law, had the following to say, in part, in Boston on Feb. 10, in an address, said the Associated Press (according to the New York "Herald Tribune"), transcribed by the National Broadcasting Co.:
The bill on the courts now pending in Congress is unprecedented. Never before have vacancies on the Supreme Court been created in order to change its complexion. Never has it been enlarged that the Administration might control its opinions. That its language is general, applying permanently to all Federal judges over 70, conceals from no one the fact hat it enables the present Administration to appoint six new judges to the Supreme Court who will be expected to produce a majority on constituional questions favorable to the President.
The bill has a double aspect: One, its relation to present political conditions, and the other, its permanent effect upon the institutions of the country. For it is not a purely emergency measure to meet a temporary difficulty but an enduring statute, altering permanently our judicial institutions, and as such it must be judged. The two principal grounds on which the bill is based will neither of them hold water if impartially burdened, that their work is in arrears, and that, to perform it properly, niore judges are required.

Supervisors of State Banks Protest Against Branch Banking on National Scale-Also Seek Exemption of State Institutions from Social Security Act
A resolution condemning the establishment by National banks of branches beyond the confines of the State in which the parent organization is located was adopted on Feb. 2 by the Executive Committee of the National Association of Supervisors of State Banks. The committee had been in session, in Washington, Feb. 1 and 2. Branch banking, if any, or the extent to which branches may be established should be a matter for the several States alone to determine, the committee agreed.
Luther A. Harr, Secretary of Banking for Pennsylvania, who is Chairman of the Executive Committee, announced on Feb. 2 that the committee, after adopting the resolution, called on Representative Robert L. Doughton of North Carolina, Chairman of the House Committee on Ways and Means, and Senator Pat Harrison of Mississippi, Chairman of the Senate Finance Committee, to protest against discrimination against State banks under the Social Security Act. Dr. Harr explained:
It has been held by recent rulings that the Social Security Act now exempts all National banks and State members of the Federal Reserve System from the operation of the Act.
The National Association of State Supervisors is therefore asking that the law be amended to place all banking institutions on the same basis with respect to the applicability of the Social Security Act.

The resolution condemning unlimited establishment of National bank branches was adopted by the Executive Committee as the result of report of a subcommittee appointed in December to make a study of branch banking, said an announcement issued by the National Association, which went on to say:

The establishment of branches in the several States by State institutions is now regulated by laws of the States. Federal laws permit National banks to establish branches wherever branches are permitted to be established by State institutions, but there is no conformity in respect to the various conditions under which National banks may establish branches in competition with State banks.

The resolution of the Executive Committee follows:
The establishment of branches of whatever character by a National banking association be limited to the State in which the principal place of business is located and then only subject to all of the laws, rules, regulations, limitations, approvals and requirements which are prescribed for in the particular State.
"Congress is to be memorialized to amend the existing Federal laws to carry into effect the spirit and intent of this resolution," the Association said.

Position of Railroad Bonds Analyzed at Mid-Winter Trust Conference in New York by Fairman R. Dick and Prof. Edwards-Other Speakers Discuss Varied Problems of Trust Business
The future of railroad bonds depends upon whether the railroads will be permitted to earn enough money prior to the next depression to enable them to survive it, Fairman R. Dick, Chairman of the Committee on Railroad Securities
of the Investment Bankers Association, told the Mid-Winter Trust Conference held under the auspices of the American Bankers Association in New York City on Feb. 10. Another Bankers Association in New York City on Feb. 10. Another
speaker on railroads, Professor George W. Edwards of the speaker on railroads, Professor George W. Erdwards of the
College of the City of New York, told the conference on Feb. 11 that railroads do not fail because of the size of their debt, since good carriers generally have a much greater proportion of debt per mile than poor roads.
Other speakers before the conference included Merrill Anderson, President of Merrill Anderson and Co.; Tom K. Smith, President of the American Bankers Association; L. H. Roseberry, Vice President of the Security-First National Bank of Los Angeles, Blaine B. Coles, Vice President of the First National Bank of Portland, Ore. and Robert A. Jones Personal Trust Officer of the Guaranty Trust Co. of New York
Mr. Dick, in discussing the level of permissible railroad earnings, said:
I am fully aware that for the Government to permit the railroads to earn an adequate return does not in itself afford any guarantee that they will be able to earn it. This doubt as to the earning power of our railroads has arisen largely since the depression. I do not remember any such argument che pre-depression rate cases and it is my belief that the improvements in trafric that are now under way will give a better answer to the quession than I could give now. Personally I have little fear as to the abllity of to ndustry, if it is freed from unfair competitive conditions, to earn prior to bonds.
In regard to the future, therefore, while I can give you no assurances, I do feel that the problem is more clearly recognized than it was in 1920 when the Transportation Act was passed, and therefore that while the effort oo restore the railroads to a conservative basis again may fail, the prospects of success are far greater now than they were in 1920.
Since the old days, your bonds have changed in status for the worse because the margin of earnings has declined so as to reduce the ability of the ndustry to weather storms. 1 purposely chose as the titie of this adaress,都 change and this time change for the better.
Extracts from Professor Edwards' address as summarized by the American Bankers Association, follows:
Contrary to the usually expressed opinion, the railroads as a whole have shown little increase in their debt over the last quarter of a century, but notwithstanding this fact many roads collapsed during the depression, said Professor Edwards, who spoke on "New Standards for Transportation Securities." Debt and capital structure therefore do not serve as a satisfactory basis for determining the soundness of the financial position of railroads, he said, and moreover, the generally accepted tests such as operating ratio, the current ratio and the maintena.
"Likewise the legal tests of New York, Now Jersey, Connecticut, Massachusetts and other New England States for establishing the eligibility of railroad bonds as legal investments for savings and trust funds, have proven unsatisfactory as judged from investment experience during the past depression," he continued. "These state requirements should therefore be evised in the light of this experience
Newspapers and direct mail advertising are the main media upon which trusts must depend for advertising in 1937, Mr. Anderson told the conference on Feb. 9. Newspapers are most important, he said, because trusts should endeavor to reach not only a prime list of preferred prospects but a substantial proportion of the general public who would not normally be on trust mailing lists. Broad constructive education in the advantages of trusts, he continued, is possible only through a mass medium like the newspapers. Mr. Anderson added, in part:
Of course we cannot stop our trust education work at mere advertising. We cannot stop with news publicity, or even with the best of speeches delivered by trust men. All of thess are necessary, but in addition you must have personal contact with the individuals who are asking these questions, and that personal and understanding. Foo oiten the man who has been picked for a high in the community and his sheer phys his unusual mentality, his prom henceties are valuable-is likely to terrify some woman who is frankly ignorant of money matters and believes that she is not only ignorant, but completely incapable of grasping any financial question. If this sounds unlikely to you, you are probably just the man who needs to watch out for this reaction on the part of timid, self-conscious women.

Mr. Smith, who addressed the conference on Feb. 10, said that the future of the trust business depends primarily on the continuance of the high standards which have brought public approval in the past. He also discussed the report of the Securities and Exchange Commission in trusts and, in that connection, said:
The report of the Securities and Exchange Commission has already been much discussed by all of you. The members of your special committee, in conjunction with others from the American Bankers Association, have had a number of conferences with the Commbsion concerning its report and the proposed federal legisiation which may how from it. In our conferences, we have proceeded on the broad basis hat the objectives of the Commission and the corporate trustee were identical, the desire of both
being to give every fair and reasonable protection to investors we differed being to give every fair and reasona to which the corporate trustee would be charged with responsibility in the matter. It is recognized by all parties be charged wh chosponsibone to deprive corporations or investors of the serthat nothing should be done to deprive corporations or investors of the ser-
vices of a sound and responsible trustee, and to me this means that the association of banking and trust business should not be disturbed.
What then is the outlook for American trust business? I believe it to be very promising indeed. Confidence in banks is being restored, and the same is true of trust departments. The ever more confusing tax sivuation, the complicated and constantly changing investment problem, and the conditions nationally and internationally which make the future so uncertain Yore causing many men of means to seek the assistance of trust companies. estate programs. This call for help will be an increasing one in direct

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proportion to your preparedness to meet it with brains and ability. You have just begun to develop trust service in all its phases. Continue to apply the high ideals outlined in your "Statement of Principles" and ten years from now you can look back and wonde
regarding the future of trust business.
Mr. Roseberry on Feb. 11 pointed out that the Comptroller of the Currency has recently been expanding the scope of examination of trust departments, and added:
No longer is that public official satisfied with a mere balance sheet and the checking of trust securities in your vaults. He is becoming interested in your potential liabilities, your investment and administrative machinery and policies, management. The subject matter of Regulation F recently issued $\quad$ Board of Governors of the Federal Reserve System is a fair warning of the Board of Governors of the Federal Reserve System is a fair warning of the management and policies of our trust departments. Should we fail to promptly and intelligently put our fee schedules on a more businesslike and productive basis, we can reasonably expect that the Board of Governors of the Federal Reserve System may in due course prescribe what it considers a sound base and adequate rate for fees, applicable to all members of the Federal Reserve System, which will in the opinion of the board, insure sufficient earnings to those institutions which render trust service to enable them to meet the inherent and increasing risks of the business, furnish the standard and scope of trust service which the board may prescribe, and finally yield a reasonable profit to the institution itself. There is impressive precedent for such possible action. This same board, under its Amended Regulation Q, prohibited the further payment by member banks of interest on demand deposits and also fixed a maximum of $23 / 2$ on savings deposits, thus bringing order out of chaos in the matter of interest pald to bank depositors, at a time when the very solvency of the members depended upon increasing their earnings. What a simple procesilar a the Federal such a major benerit solution of our chaotic fee problem, at least for all future business?

In an address opening the conference on Feb. 9, Mr. Coles said that one of the greatest problems of trust officers is the lack of statistical information about the trust business. He added:

Fortunately, that condition is about to be remedied. As you know the Trust Division has for a long time been at work on this problem and now the Graduate School of Banking has created a Trust Research D
I am not attempting to chart or point out all the aims and possibilities of trust business, nor do I feel it either reasonable or proper to try in this brief address to recount all of the activities of the division or touch on all of the current problems. You have three days before you, during which you will hear from experts with whom I am not able and have no desire to compete. However, there is one step of far reaching significance which the trust men of this country can take promptly and which I believe they should take enthusiastically. There are among my very close freinds in the trust business some who will not see eye to eye with me on this matter, but I cannot refrain from speaking about it. I refer to the proposal now under consideration by the Executive Committee of the Trust Division for the formulation and promulgation of a Statement of the Ethical Obligations of Trust Men.

Unlimited Federal Control Over Individuals Seen by National Association of Manufacturers in the O'Mahoney Licensing Bill, Calling for Federal Incorporation of Businesses in Inter-State Com-merce-Comparison of Bill with Invalidated NRA
A warning that the O'Mahoney Industry Licensing bill is "unsound in policy, invalid in law," and would re-establish "unlimited and unfettered" Federal control over "individuals as well as every other form or method through which business may be done," is contained in a bulletin issued under date of Jan. 29, and made public Jan. 31 by the National Association of Manufacturers. The bulletin, emanating from the law department of the Association, analyzes the compulsory licensing features of the bill; it was prepared by James A. Emery, general counsel; John C. Gall associate counsel, and Raymond $S$. Smethurst assistant counsel of the Association. The bulletin concluded:

The compulsory licensing features of the Act drastic and far-reaching. They are in no sense voluntary. They involve control of matters not within the term "commerce," but as to which the courts have uniformly held Congress has no regulatory authority. They wculd adopt as part of this measure the one-sided and arbitrary provisions of the National Labor Relations Act, but without repealing that Act. In the field of local employment relations they would create new and indefinite offenses punishable with drastic penalties. The Federal Trade ComNational Labor Relations Board in this field.
The provisions of the pending measure would confer upon an administrative agency of the government the same unlimited and unfettered dis cretion condemned by the Supreme Court under the National Industrial Recovery Act. They would confer drastic powers of investigation and inquiry in violation of constitutional guarantees. They would permit revocation of licenses and exile from commerce for the most trivial viola tions. They would establish penalties novel in character and extreme in degree beyond anything now found in any Federal statute.
The bill is designed to establish under the Federal Trade Commission Federal control not only over the internal structure of corporations which may submit to Federal incorporation, but to reestablish Federal control over virtually all the local matters embraced within the National Industrial Recovery Act and the host of codes formulated thereunder.

Comparing the O'Mahoney bill and the invalidated NIRA, the bulletin quoted sections from both the Recovery Act and the O'Mahoney proposal delegating authority to the exd the O'Mahoney proposal delegating authority to the executive branch of the government. Except for changes
necessitated by the delegation of authority to the Federal Trade Commission rather than the President, says the bulletin, the language in the O'Mahoney bill is shown to be almost identical with that specifically condemned by the Supreme Court in the Schechter NIRA decision. According
to the bulletin, it "is not true" that "only corporations" would be licensed under the O'Mahoney bill, but that the proposed measure would give the Federal Trade Commission "broad authority to extend the Act to individuals or any other form of business organization and thus to bring within the Act any person engaged in commerce."
The pending bill, the bulletin said, attempts "to destroy the judicial definition of 'commerce, by a mere declaration that the term shall embrace matters to which the courts have held the Congressional powers does not extend." Furthermore, the bulletin says, the O'Mahoney bill would require all other branches of the government to furnish the Federal Trade Commission with records, papers and information with "no recognition" of the fact that many of these records may have been obtained by the other agencies "in confidence, under pledges of non-disclosure or in pursuance of other statutes which prohibit publication."

## Agreement to End Automobile Strike at Plants of General Motors Corp.

Renewed efforts this week to terminate the "set-down" strike at plants of the General Motors Corp. brought agreement on a definite plan for the settlement of the strike, a reference to which appeared in Feb. 6, page 870. A series of conferences of union leaders and company officials, held at Detroit under the leadership of Gov. Murphy of Michigan resulted in an announcement by the latter early in the morning Feb. 11 that an agreement had been reached to end the strike, and it was stated at the same time that the terms would be made known at 11 a. m. that day. With the signing of the pact (Feb. 11) General Motors announced a 5 -cent hourly increase for all its employees effective February 15 , estimated to aggregate approximately $\$ 25,000,000$ a year.
The terms of the agreement were summarized as follows in Associated Press advices from Detroit:
1-The corporation recognizes the union as the collective bargaining agency for those employees belonging to the union.
2-The corporation and the union agree to commence collective bargaining negotiations on February 16 with regard to the issues set forth in the letter of January 4 of the union to the corporation.
3-The union agrees to end the present strike and evacuate all plants now"occupied by strikers.
4-The corporation promises to resume operations in all strike-bound or idle plants "as rapidly as possible."
5-All employees are to return to work and without discrimination against strikers.
6 -The union agrees that pending negotiations there will be no other strikes or interference with production.
7-During existence of the collective bargaining agreement contemplated all opportunities to negotiate shall be exhausted before any other strikes or production interference is attempted by the union.

8 -After evacuation of plants the corporation agrees to dismiss the inmembers in Flint, Mich.

During the conference held on Feb. 9, General Motors officials issued a statement announcing that the company was willing to have a secret ballot of its employees taken to determine the proportion of those who wished to be rep resented by the United Automobile Workers Union. The statement said that this proposal was not satisfactory to the union. It added that company officials were ready to respond to an early call by Governor Murphy to resume conferences "if in his judgment any good could result thereferences if in his judgment any good could result there-
from." John L. Lewis, Chairman of the Committee for Industrial Organization, which sponsored the strike, said on Feb. 8 that the union had achieved much success in restricting the scope of its original demands.

A Detroit dispatch of Feb. 9 to the New York "Times" discussed the negotiations between the company and union as follows:

The General Motors statement declated that General Motors had insisted on "what it believes to be a fair and honorable policy," one that would give the opportunity "to the representatives of any group of workers to negotiate any questions with the management, with the understanding that any advantages accorded to one group would be accorded to all. The statement pointed out that the present series of conferences had been held at the request of President Roosevelt, despite the fact that the sit-down strikers were still in possession of some of the corporation's plants. Yesterday's conferences began at 11 a . m., the first one onding at $4 \mathrm{p} . \mathrm{m}$. when a recess was taken until $70^{\circ}$ 'clock. When the night session began it was reported that it would be brief, but it continued into this morning. W. S. Knudsen, Executive Vice-President of General Motors Corporation, and Mr. Lewis spoke by telephone yesterday with Edward F. McGrady, Assistant Secretary of Labor, in Washington, and with Secretary Perkins in New York.
Besides Mr. Knudsen the General Motors Corp. spokesmen were Donaldson Brown, Ohairman of the Finance Committiee, and John Thomas Smith. General Counsel. For the Union the conferees composed Mr. Lewis, Weneral Counsel for the C.I. 0
Governor Murphy declined to discuss the messages he received Saturday from William Green, President of the A. F. of L., and other Federation from W

The only thing that Governor Murphy would say about the Green correspondence was that he had not been asked specifically to open the door of the conference to representatives of the A. F. of $L$.

Under date of Feb. 8 United Press Accounts from Washingtion reported that the Executive Council of the A. F. of L. met on that day for the first time since the Tampa convention and overwhelmingly indorsed the suspension of Lewis and his associates in the Committee for Industrial Organization to discuss the automobile strike and other labor problems. In part these advices continued:

The council has power to call a special convention of the Federation to futher punish the O. I. O. "insurgents," but this drastic step appeared unlikely unless Lewis and his colleagues set up a permanent rival organiza-
on similar to the Federation.
Mr. Green declined to make the text of his telegram to Governor Murphy public when he met newspaper correspondents tonight at the close of the
council's initital meeting.' He said he didn't think "these matters should be threshed out in the newspapers" and pointed to President Roosevelt's recent admonition to warring factions in the auto strike to settle their differences about the conference table.
At the same time, Mr. Greeh impressed upon the reporters that his action in wiring Governor Murphy should not be interpreted as an indication that the Federation had become an ally of General Motors.
"We do not want to be considered an ally of General Motors." he stressed. "We will not try to start a rival union to the United Automobile Workers."
The Federation head declined to comment on the sit-down strike, a new weapon in American industrial warfare. He said it would be discussed by the council.

## Activity on Pacific Coast Resumes with Termination

 of Shipping Strike-Terms of Agreements-New Wage Scale of Atlantic and Gulf SeamenWith the ending of the strike last week, Pacific Coast shipping this week began the trend to normal.. Maritime workers returned to their jobs on Feb. 5 under what are described as the shortest hours and best working conditions of any seamen in the world. Trans-Pacific American passenger ship transportation was resumed on Feb. 6 with the senger ship transportation was resumed on Feb. 6 with the
sailing from San Francisco for the Orient of the Dollar liner sailing from San Francisco for the Orient of the Dollar liner
President Hoover. The situation on the West Coast on President Hoover. The situation on the West Coast on
Feb. 6, the first day following the return of the workers to their jobs after the walkout which lasted 98 days, the longest in shipping history, was described as follows in Associated Press advices from San Francisco Feb. 6:
Shipping gained momentum on the Pacific Coast today, although a few small quarrels still threatened to make waterfront trouble.
Employers said 50 of the 77 ships remaining in port here were being worked by 136 longshore gangs of 18 men each and that a "peak" of 175 gangs could be expected by Monday.
Negotiations and Federal conciliators reported progress toward settlement of collateral strikes, one of which directly menaced the waterfront peace.
This was a strike of somewhere between 2,000 and 5,000 shipyard workers, through whose picket lines the newly hired crews of three ships refused to pass yesterday.
Employers notified waterfront unions that "extreme action" would be taken unless the situation was ironed out quickly.
Negotiators reported a tentative accord on working conditions between employers and the Mechanics Union, central organization in the strike.

The Ship Scalers Union and employers reached a tentative agreement which was submitted immediately to a union vote.
Tugboat workers remained on strike, with no negotiations under way. Eleven intercoastal ships of the Panama-Pacific Line faced the prospect
of a continued tie-up in Los Angeles Harbor when seamen picketed them of a conse the company had not signed the new West Coast agreements.

Termination of the Pacific Coast strike on Feb. 4 was referred to in our issue of Feb. 6, page 871. In that item we also made mention of wage increases granted to nearly every member of the unlicensed personnel of 41 ship lines operating from Atlantic and Gulf ports. Atlantic and Gulf seamen have also been on an insurgent strike in sympathy with the Pacific Coast walkout; the strike of the maritime workers at Atlantic seaboard and Gulf ports was settled on Jan. 24.

A summary of the conditions under which the marine workers on the Pacific Coast returned to work was given United Press advices from San Francisco Feb. 4 to the New York "Journal of Commerce" of Feb. 5:

Sailors Union of the Pacific: A basic wage scale of $\$ 72.50$ a month on deep sea vessels and $\$ 80$ on schooners, an increase of $\$ 10$; control of the hiring hall; payment of overtime in cash instead of time off.

Marine firemen, oilers, water tenders and wipers: A basic wage scale similar to that given the sailors and the same conditions as allowed the sailors.
Marine cooks and stewards: An eight-hour day on freight vessels and a nine-hour day on passenger boats; a basic scale of $\$ 55$, an increase of $\$ 10$; and hiring hall control.
Masters, mates and pilots: Wage increases of $\$ 15$ monthly in all classifications; recognition of their union; cash for overtime.
Marine Engineers' Beneficial Association: Wage increases of \$15 monthly; union recognition; cash overtime.
American Radio Telegraphists' Association: An eight-hour day, a basic wage scale of $\$ 125$, a $\$ 10$ increase; seniority preference in hiring; limitation of work to radio duties.

International Longshoremen's Association: A 95e. scale and a six-hour day. Joint hiring hall operation.

The longshoremen alone failed to win a wage increase, but they strengthened the provision for their six-hour day, permitting overtime work at $\$ 1.40$ hourly rate.

The shipowners refused to give the cooks and stewards an eight-hour day on passenger boats and the masters and mates and engineers a system of union preferential hiring.
In the New York "Times" of Feb. 3 the wage increases granted the Atlantic and Gulf seamen were outlined as follows:

Deck department: Able-bodied seamen will be increased from $\$ 62.50$ a month to $\$ 72.50$; ordinary seamen, from $\$ 45$ to $\$ 55$; boatswain, $\$ 72.50$ to $\$ 85$; boatswain's mate, $\$ 65$ to $\$ 75$; quartermaster, $\$ 67.50$ to $\$ 77.50$; to $\$ 77.50$; deck boy, $\$ 50$; watchman, $\$ 72.50$.

Engine department: Firemen on oil-burning ships, from $\$ 62.50$ to $\$ 72.50$; firemen on coal burners, $\$ 65$ to $\$ 75$; deck engineer, oiler and watertender, $\$ 72.50$ to $\$ 82.50$; coal passer and wiper, $\$ 50$ to $\$ 60$; storekeeper, $\$ 72.50$ tol\$ $\$ 82.50$.
Steward's department: All ratings on passenger ships increased $\$ 10$ except men now receiving less than $\$ 40$ per month, in which cases increases will be $\$ 5$. The exceptions include waiters. bus boys and other unslcilled
help, who depend largely upon tips from passengers for income. In freight ships the steward's' department changes are as follows: Chief steward, and steward and cook, $\$ 110$ to $\$ 120$; Ohief cook, $\$ 95$ to $\$ 105$; second cook and baker, $\$ 80$ to $\$ 90$; second cook, $\$ 70$ to $\$ 80$; messman, $\$ 47.50$ to $\$ 57.50$; messboy, $\$ 40$ to $\$ 50$.

No Pay for Emergency
It was agreed that boat drills and other emergency work for the safety of ship, passengers or cargo may be required in excess of eight hours withou extra pay.
In the steward's department the working day at sea and in outports would be fixed as nine hours within a spread of 14 hours on freight ships and at 10 hours whinin a spread of 15 hours on passenger ships. In home at eight hours between 6 a $m$ and 7 p. at eight hours between 6 a. m. and 7 p. m.

Goodyear Tire \& Rubber Co. Plant in Akron Reopens After Five-Day Shutdown-Union Accepts Company Proposal
Members of the Goodyear local of the United Rubber Workers of America voted on Feb. 7 to accept a proposal of the Goodyear Tire \& Rubber Co. to end the five-day shut down at Plant No. 2 in Akron, Ohio. The workers returned to their jobs at midnight, Feb. 7. The plant was closed at midnight, Feb. 2, after, said a company statement, union workers had ordered a fellow employee out of a department, allegedly for non-payment of dues. Approximately 5,000 workers had been affected. As to the agreement accepted by the workers, Associated Press advices from Akron, Feb. 7, had the following to say:
The proposal, drawn up by company representatives, was presented to the union meeting by John House, President of the union local. It was accepted unanimously.

The agreement accepted today provided that all employees would return to work without discrimination, including the employee involved in the dispute.
In addition, all questions regarding the shutdown and the dispute will be discussed at a meeting between company representatives and union leaders some time this week.

56-Day "Sit-Down" Strike Ended at Canton, Ohio,
Plant of Hercules Motors Corp.-Union Recognized as Sole Bargaining Agent
The 56-day "sit-down" strike at the Hercules Motors Corp. plant in Canton, Ohio, terminated on Feb. 3 when Corp. plant in Canton, Ohio, terminated on Feb. 3 . When of the company signed a one-year agreement. Union officials termed the strike the longest "sit-down" on record. Approximately 100 union men, some of whom had not left the plant since Dec. 10, vacated on Feb. 4. Operations were to have been resumed on Feb. 8. With the signing of the agreement ending the strike, Associated Press advices from Canton, Feb. 3, reported:

The controversy affected 1,700 Hercules workers here and $100 \mathrm{in}^{\mathrm{P}} \mathrm{a}$ Muskegon, Mich., branch plant. Charles Balough, company President said operations would be resumed next Monday.
Terms of the agreement, both sides said, included recognition of the union as a bargaining agent for its members, seniority rights, consideration of wage increases three months hence if business conditions so warrant and possible adjustments in piecework rates.
The union's demands had included recognition as sole bargaining agent and a blanket $223 / 2 \%$ wage increase.
Dick Coleman, organizer for the John L. Lewis Committee for Industrial Organization, presided at a meeting of 1,100 union men in the City Hall today and announced they approved the agreement unanimously.
An unidentified mediator brought about the settlement but both the company and union declined to disclose who it was other than to describe him as "a business man." Two Federal mediators, James F. Dewey and A. L. Faulkner, previously had sought to settle the dispute.

The strike indirectly made approximately 3,700 other workers idle through the inablilty of customer concerns to obtain motors.
The Twin Coach Co., of Kent, Ohio, laid off 800 men; the Cleveland Tractor, Co., 900; the Federal Truck Co., of Detroit, 1,100, and the Diamond Truck, Co., of Chicago, 900 .

## Incorporation of Labor Unions Urged by New York

 State Chamber of Commerce-Resolution Also Adopted Opposing Delegation of Broad Discretionary Powers to President in Imposing EmbargoesOn Feb. 4 the Chamber of Commerce of the State of New York went on record in favor of the incorporation and regulation of labor unions and in opposition to permanent embargo legislation "under the guise of neutrality." Some 200 members, attending the regular monthly meeting in New York City, voted unanimously in favor of a resolution which declared that labor organizations and employers should be held equally responsible for their unlawful acts or their violation of contracts.
The neutrality resolution condemned the delegation of broad discretionary powers as to embargoes to the President as contrary to established principles of government.
Lewis R. Gwyn, Chairman of the Special Committee on Industrial Problems and Relations, introduced the labor union resolution which said that owing to the huge growth of many of the unions, their handling of large sums of money and entering into contracts involving thousands of employees and affecting the general public, the economic welfare of the Nation demanded that hey should be brought under Federal and State legislation. To accomplish this and promote the industrial peace and national economic welfare, the resolution held that it was essential that:

1. General incorporation statutes for labor unions be enacted in order to facilltate their regulation and functioning after the manner of other voluntary organizations in the field of business or public welfare.
2. Provisions be made that the privileges now enjoyed by trade unions under government auspices only be given to incorporated unions.
3. Labor organizations be required to file statements of their receipts and expenditures, salaries paid, etc.; and their accounts be audited and made available to the public as well as to their members.
4. Union elections be properly supervised; and voting on such important
 count and freedom from intimidation and corrupt influence.
Frederick J. Lisman, who as noted in our Jan. 16 issue, page 383 proposed at the January meeting that the Chamber consider such a resolution, spoke at length in favor of it at the Feb: 5 meeting. Referring to the automotive strike he said:
"The General Motors strike, irrespective of property rights, seems to center largely on the question of whether the C. I. O. has the support of a majority of employees; the taking of a vote has been suggested, but neither neither party to the conflict seems to be willing to take such a risk. Both ides assert that a majority supports them. Both sides assert that the opposite side intimidates the employees. There should be some way in disputes of this kind of providing for a secret vote, absolutely free from ntimidation by either side.
"Compulsory and intelligent regulation should really help the 'good' labor unions and labor leaders, because it will largely prevent racketeering and give the honest ones a higher standing in every way with both em-
ployers and employees."
A report from the Special Committee on National Defense which sponsored the neutrality resolution was read by Howard C. Smith, Chairman. The report said in part:
"Your committee holds that the one and only way for the United States to remain neutral is to be neutral in respect to all foreign controversies, lation, may place the United States in a wholly unneutral situation, and be a cause of war.
"Your committee is strongly of the opinion that there is grave danger in conferring discretionary powers on the President to impose general or conditional embargoes whereby the United States may become a party to the imposition of sanctions as an agency to prevent the outbreak of a war in which the United States has not vital interest.
"There are other dangers of great moment inevitably associated with the delegacion of such powers. Foreign nations recognizing the fact that the markets of the United States may be closed to them for the purchase of commodities in times of stress, will and must for their very existence develop other sources of supply in times of peace.
"Your committee is of the opinion that a large number of our fellow citizens, who may be inclined to favor drastic embargo legislation in respect to neutrality, do not appreciate that the United States is dependent upon certain loreign sources of supply for various commodilies essential for national defense. In connection with this phase of the question, your non-existent facts and unpredictable conditions may easily result in serious ambarrassment through reprisals, should we become unavoidably involved mbarrass war.
The resolution, as adopted, follows:
Resolved, That the Chamber of Commerce of the State of New York, while recognizing the wisdom of the Congress in its recent special embargo legislation in respect to the conflict now raging in Spain, nevertheless believes that the best interest of the United States will be served by the Congress dealing with war emergency situations as they arise and as soon as facts and conditions are determinable and not before, and therefore this Chamber is opposed to permanent embargo legislation under the guise of neutrality; and, be it further
Resolved, That this Chamber condemns the delegation of broad discretionary powers as to embargoes to the Executive branch of the Government as contrary to the principles upon which our Government was founded and

Dr. Luther H. Gulick, a member of President Roosevelt's Committee on Administrative Management, who was the guest speaker, urged the Chamber to support the President's five-point Government reorganization program which was submitted to Congress on Jan. 12. He said that while the plan proposed had for its objective efficiency rather than economy, he felt confident that eventually it would result in a substantial saving in the cost of operating the Government
J. Barstow Smull, Senior Vice-President, presided at the meeting in the absence of President Winthrop W. Aldrich, who was out of town.

## Dun \& Bradstreet Issue First Number of New Monthly

 Publication"Dun's Review" for February is the inaugural issue of this monthly which is successor to the "Dun \& Bradstreet Monthly Review." The change of name is only incidential to the more fundamental alterations which have been made, that is to say, "Changed format, enlarged editorial scope, and increased distribution."
"The Review" will take no editorial position on current issues. Its editorial policy is that its function is to present information and discuss arguments impartially, leaving the conclusions to be drawn by the individual reader."

Circulation of the new magazine will be stepped up by the process of distributing it "to the executive heads of substantially all establishments and financial institutions extending mercantile credits throughout the United States" as well as to the paid circulation list of its predecessor. The initial circulation is 47,656 .

Recognizing that, to many readers, "the unique statistical contributions of the Dun \& Bradstreet organization in the field of business failures, bank clearings, building permits, price endexes and so on" is of interest only in summary form, the new magazine will report such figures only in substance.

However a "Statistical Supplement" has been created which contains the detailed figures previously carried in the "Review," for the benefit of "those who require their statistical data in its fullest detail."
Willard L. Thorp is editor of the new publication as well as director of the Dun \& Bradstreet Research and Statistical Division. Previously Dr. Thorpe was Director of the U. S. Bureau of Foreign and Domestic Commerce.

New "Charco Charts" Containing Statistical Data on 250 Insurance Companies, to Be Available Soon According to an announcement issued this week by the Reviewers Charts Corp., New York, the new 1937 "Charco Charts" will be ready within a few weeks. The popularity of "Charco Charts," it is stated, began last year following their first issue among banks, trust companies, insurance companies and their agents and brokers. The study has also been well received by insurance managers of large industrial organizations. Bound in two ready-reference forms, "Charco Charts" presents statistical information, covering over 250 leading fire, casualty and surety institutions doing the largest percentage of insurance business in the United States.
The "Charco Charts" for 1937 are expected to contain many interesting changes in recent progress of the companies.

## Death of Elihu Root, Former Secretary of State and

 Secretary of WarElihu Root, former Secretary of State and Secretary of War, died at his home in New York City on Feb. 7. He would have been 92 years of age on Monday next. He was born Feb. 15, 1845. Funeral services were held at Clinton, N. Y., his birthplace, on Feb. 9. His death resulted from an attack of pneumonia. Mr. Root was internationally famous as a lawyer and statesman. He was Secretary of State for four years in the Cabinet of President Theodore Roosevelt, and was Secretary of War under President McKinley. From 1909 until 1915 he served as United States Senator from New York. Tributes to the memory of Mr. Root came not only from those prominent in the affairs of the Nation, but likewise from leaders in all walks of life. Secretary of State Cordell Hull, in a telegram to Mr. Root's son, Elihu Root Jr., said:
Mrs. Hull joins me in expressing our deepest sympathy to you and to the family in your bereavement. Your distinguished father rendered throughout his career services of inestimable value to our country. As one of the leading American statesmen his fine influence for peaceful international relationships was felt throughout the world. His passing is a profound loss to the Nation.
Governor Lehman of New York paid the following tribute to the late statesman:
For more than half a century Elihu Root served his State and country with great devotion and rare ability. He was a constant worker for world peace and for the principle of settling international disputes by diplomacy nd arbiratin, intellecul lost one of ite most distinguished sons in the death of Elibu Root.
Thomas W. Lamont, of J. P. Morgan \& Co., thus extolled the rare qualifications possessed by Mr. Root:
It was a happy circumstance that Elihu Root was enabled to retain until the end of his long life that extraordinary vigor and clarity of mind that contributed no much over several generations to the conduct of our political and legal institutions. No brief word of tribute can suffice to describe and legal institutions. No brief word of tribute can suffice to describe
the constructive effort which, for example, he brought to bear upon the reform and development of the two great Departments of War and of State, over which he successively presided at Washington ; nor upon orderly methods of arbitration and the procedure of international justice.

Felix M. Warburg commented as follows:
For many years I had the pleasure of knowing Elihu Root. In later years, however, I met him only rarely. He was helpful, charming, tactful, and his wit guided us to the end. His understanding of human kind and his desire for justice and peace effected an extremely wise counselor. Men of his type are rare, indeed. He had the one great quality, not sufficiently
On Feb. 9 the New York State Legislature recessed as a final tribute to "a very great American-Elihu Root". A resolution offered by Republican Assembly Leader Irving M. Ives was adopted on Feb. 8 by both houses terming the death of the former United States Senator "an irreparable loss to the whold world."
A resolution paying tribute to Mr. Root's distinguished career was adopted Feb. 8 at a State meeting of the Association of the Bar of the City of New York at its clubhouse, 42 West 44th Street, New York City. The resolution was presented by Judge Thomas D. Thacher, a former President of the Association.
On Feb. 8 Mayor F. H. LaGuardia announced that flags on all public buildings of New York City would be at half staff during the funeral services.

A brief biographical sketch follows, as given in the New York "Sun" on Feb. 8
Mr. Root leaves life after many years of a strikingly useful and con structive public service. Almost at the beginning of his public career he bad attained in the practice of law a reputation which ranked him with

Choate and Seward, Charles O'Conor and Samuel J. Tilden, with the reatest lawyers of the times, and his reputation was so increased in afte ears that Elihu Root came generally to be recognized as the most brilliant legal analyst in the land.

## His Public Service

His public service includes an astonishing variety of large achievements. Ho was United States District Attorney in New York at the age of 38 and made a notable record in that office to which President Arthur appointed him. He was Secretary of War in the Cabinet of William McKinley from August 1, 1899, to February 1, 1904, and in that capacity reorganized the army, creating a General Staff; ended the paralyzing jealousies and incompetencies which followed the Spanish-American War; set Cuba on her feet as an independent nation; ended the revolt in the Philippines and wrote every word of the organic law of the islands; sent the American Aimy ints China to participate in the overthrow of the Bozer fanatics; hrought about the withdrawal of the allied forses when Chica was ready to preserve order and began his important task of making friends for the United States the world over and especially on this side of the world. He was Secretary of State in the Cabinet of President Roosevelt from uly 7, 1905, until January 27, 1909, succeeding John Hay, and his administration caused the dissipation, to a large extent, of the fears and atim of any success of his political life.
He was United States Senator from New York from 1909 until 1915. He was a member of numerous international commissions, including the Alaskan Boundary Tribunal of 1903, counsel for the United States in the North Atlantic Fisheries Arbitration in 1910, a member of the Permanent Court of Arbitration at The Hague and of other missions in which America discussed and amicably adjusted troublesome prohlems. His intellectual powers and his command of international law were invaluable to his country in all these capacities.

Death of Charles R. Crisp, Former United States Representative
Charles R. Crisp, former United States Representative and one-time Democratic member of the United States Tariff Commission, died on Feb. 7 at his home in Americus, Ga. He was 66 years of age. Mr. Crisp, who was the son of the late Charles F. Crisp, Speaker of the House of Representatives, served 20 years in Congress. In 1896 he completed the unexpired term of his father and subsequently was elected to represent the Third Georgia District for 10 consecutive terms, from 1913 to 1933.

Visit to United States Was "Informal" Walter Runciman Tells British House of Commons-Indicates Further Talks Necessary for Anglo-American Trade Treaty
Walter Runciman, President of the British Board of Trade, who sailed from New York on Jan. 29 after a brief visit to Washington during which he conferred with President Roosevelt and Secretary of State Hull, arrived in London this week and reported on his trip to the House of Commons on Feb. 9 . Mr. Runciman was asked whether he had gone on an official errand, to which he is said to have replied that it was an "informal rather than a formal" visit. He said that "it was not intended that I should conduct negotiations with was not intended that I should conduct negotiations with
the United States Government on any subject." As to the United States Government on any subject." As to
Mr. Runciman's further remarks before the House of Commons, we take the following London (wireless) advices of Feb. 9 from the New York "Times" of Feb. 10:
"During my visit to Washington I have had many opportunities for the informal exchange of views with the President of the United States and Cordell Hull (the Secretary of State) on a variety of subjects of common interest to the two countries." Mr. Runciman continued. "It was at no time intended that I should conduct negotiations with the United States Government on any subject."
"As regards trade matters I had several conversations from which it appeared further exploration will be necessary before it can be determined whether there is a basis upon which detailed negotiations can take place or a reciprocal trade agreement.
"I am glad to take this opportunity of expressing my gratitude to the President of the United States and the members of the United States Government for the friendly reception they gave me. I hope the result of our conversations will be to facilitate economic coop tates and ourselves.: -
The advices quoted also said:
Although Mr. Runciman accomplished nothing definite on his American tour, the impression in political circles here is that he brought back information of great value to his chief, Prime Minister Stanley Baldwin, with whom he had a long talk yesterday. It is said, for example, that in the light of his talks in Washington Mr. Runciman sees no reason for the British Government to fear further devaluation of the dollar, although President Roosevelt continues to keep the devaluing power in his own hands.
Moreover, Mr. Baldwin now has a first-hand picture of President Roosevelt's attitude toward the neutrality problem as well as toward the subject of Anglo-American trade. All this is valuable for a government which at many times in the past four years has felt itself more than 3,000 miles away from the heart of America's New Deal.
Mr. Runciman's departure from the United States for England was referred to in our issue of Feb. 6, page 872.

## Seihin Ikeda Named Governor of Bank of Japan Succeeding Eigo Fukai

Seihin Ikeda, former General Manager of the multi-billiondollar Mitsui banking and industrial interests, today was named governor of the Bank of Japan, succeeding Eigo Fukai, who has resigned, it was stated in United Press advices from"Tokio, Feb. 9, appearing in the New York "Journal of Commerce" of that date. The advices continued:

The action was interpreted to indicate that Gen. Senjuro Hayashis Government will follow a moderate policy and will return to the conservative theories which prevalled prior to the military rebellion a year ago in which inance Minister Korekiyo Takahashi was assassinated because
It was revealed that Fukai's resignation was submitted on Jan. 23, almost imultaneously with the resignation of the Cabinet headed by Premier Koki Hirota, and that he was appointed a member of the House of Peers on that date.
The Premier was seeking to smooth all factional differences and was understood to have obtained the army's approval of Ikeda, who has an inter national reputation as a banker and financier.
F. C. Moffatt Again Heads New York Curb ExchangeIs Re-Elected President for Third Term by BoardMortimer Landsberg Succeeds C. S. Leahy as VicePresident
At a special organization meeting of the Board of Governors of New York Curb Exchange, held Feb. 10, Fred C. Moffatt was unanimously elected President of the Exchange for a third term. The annual election of members of the Board of Governors and of trustees of the Gratuity Fund of the Exchange was held on Feb. 8. Mr. Moffatt, who is a partner of Moffatt \& Spear, was first elected to the Presidency of the Curb Exchange in February of 1935. Prior to that he had served as Vice-President of the Exchange and President of the New York Curb Exchange Securities Clearing Corp.
The Governors, at their reorganization meeting Feb. 10, also elected Mortimer Landsberg, of Brickman, Landsberg \& Co., Vice-President to succeed Charles S. Leahy who declined renomination. Mr. Landsberg has served as Treasurer of the Exchange since 1925. Joseph A. Cole was elected Treasurer to succeed Mr. Landsberg while Eugene R. Tappen was re-appointed Secretary for the tenth year in succession The Board of Governors also re-appointed Charles E McGowan First Assistant Secretary and James S. Kenny Martin J. Keena and James R. Murphy Assistant Secretaries. Harold H. Hart was appointed Assistant Treasurer to succeed Bernard W. Green.
At the annual election Feb. 8 the following were elected members of the Board of Governors and trustees of the Gratuity Fund of the Exchange:
Directors, three-year terms: Theodore W. Baumfeld, Clarence L. Mckstin, Alanju. Eggers, Charles M. Finn, W. E. Kimmelberg. Frank H. Rosaler. Edward J. she win Posner, Herman

Directors, one-year terms: L. Sherman Adams and Frank C. Masterson.
Trustees of Gratuity Fund, three-year terms: Francis Dickson and John K. Mills.
New members of the Board of Governors for three years are the Messrs. Kimmelberg, Finn, Posner, and Wagner.

## M. L. Cooke Resigns as Rural Electrification Administrator

Morris L. Cooke, Administrator of the Rural Electrification Administration, resigned from the office on Feb. 6 to go, as he explained in a letter to President Roosevelt, "on an extended trip out of the country." Mr. Cooke tendered his resignation to the President in a letter written Jan. 5. It was accepted by President Roosevelt on Feb. 6 with the "greatest reluctance."
Mr. Cooke had been Administrator of the REA since the body was formed to make loans for the extension of power lines into rural areas. In Washington advices, Feb. 6, to the New York "Times" of Feb. 7, it was stated:
Mr. Cooke had attempted to resign for personal reasons twice, it wae reliably reported, before he submitted, Jan. 5, a third resignation which he asked be made effective about Feb. 15.

In the summer of 1935, at the request of the President, Mr. Oooke made a survey of flood control and natural resources in the Mississippi Valley. His report was acclaimed as one of the best treatises ever written on the subject. Soon after he had filed his report he was appointed head o the REA. Last summer he was entrusted with another major responai
 he "dust bowl" and submitted a report offering drough eport will be sent to Congress by Mr. Roosevelt next week.
Mr. Cooke's last special appointment was to the Power Policy Committee, which is expected to report within a few days a program to guide the government in its handling of major power projects.

Mr. Cooke's letter of resignation read:
My dear Mr. President: In accordance with our conversation this is to ask you to accept my resignation as Administrator of the REA as of abou Feb. 15. As you know, Mrs. Cooke and I are planning to go on an extended trip out of the country. The REA is now a seasoned organization and fully competent to carry on along lines you, Mr. President, have sponsored from the beginning.
I believe so thoroughly in what is being accomplished that this association with your Administration has been a heartening experience. And for the solid satisfaction which I have gotten out of my various assignments and for the inspiration of your support and far-sighted leadership I shall always be deeply grateful.

Very sincerely yours,
MORRIS L. COOKE.
The following is the President's letter accepting the resignation:
My dear Morris: It is with the greatest reluctance that I accede to your request and accept your resignation.

Were it not for the fact that I know so well your personal reasons for asking to be relieved I would make another appeal to you to stay.
There is no need for me to tell you how sincerely I appreciate your fine loyalty and contribution.
Remember, you promised to get in touch with me just as soon as you and Mrs. Cooke get back. I hope that you get a much-needed rest and that you have a grand trip.

## Very sincerely yours,

FRANKLIN D. ROOSEVELT
President Roosevelt said on Feb. 9, to quote Washington advices to the "Wall Street Journal" of Feb. 10, that Mr. Cooke, following his vacation, will probably return to the post of Rural Electrification Administrator or to some other Administration position. For this reason, the President explained, he is not appointing a successor to Mr. Cooke.

## New York State Chamber of Commerce Elects Seven

 to MembershipAt its monthly meeting Feb. 4 the Chamber of Commerce of the State of New York elected to membership the seven nominees previously approved by the Executive Committee; the names of the nominees were given in issue of Jan. 30, page 711.

## J. W. Tapp Elected President of FSCC-F. R. Wilcox

 Named to Vice-PresidencyJesse W. Tapp, Assistant Administrator of the Agricultural Adjustment Administration, has been elected President of the Federal Surplus Commodities Corp., it was announced on Jan. 31. Mr. Tapp was formerly Executive Vice-President of the Corporation. At the same time it was also announced that F. R. Wilcox, newly appointed director of the Division of Marketing and Marketing Agreements of the AAA, has been elected Vice-President of the FSCC.
H. H. Pierce Resigns as Commissioner of Banks of Massachusetts-L. W. Leland Named Acting Commissioner
Following the resignation on Jan. 11 of Henry H. Pierce as Commissioner of Banks of Massachusetts, Governor Hurley (of Massachusetts) assigned Deputy Commissioner Leroy W. Leland, of Newtonville, as Acting Commissioner. Mr. Pierce resigned as Banking Commissioner to become President of the Merchants' Cooperative Bank of Boston, said to be the largest cooperative bank in Massachusetts. He succeeds the late Frank O. Whitney, who died last May.

## J. W. Snyder Appointed Manager of St. Louis Agency of RFC-Succeeds J. K. $\$$ Vardaman, Jr., Who

 Resigns to Head a St. Louis BankThe directors of the Reconstruction Finance Corporation announced on Feb. 8 the appointment of John W. Snyder as Manager of the St. Louis Agency to succeed J. K. Vardaman Jr., who has resigned to become President and Chairman of the Executive Committee of the Tower Grove Bank and Trust Co. of St. Louis. The change will take place on Feb. 15 when Mr. Vardaman leaves the RFC and Mr. Snyder takes charge of the St. Louis Agency.

Mr. Snyder has been for the past few months Executive Vice-President of the Union Trust Co., East St. Louis. Mr. Vardaman has served as Manager of the St. Louis Agency of the RFC for the three past years.
G. W. Wilson Resigns from Chicago Stock Exchange6. Will/Become on March 1 Assistant to President of San ${ }^{1}$ Francisco Exchange
George W. Wilson, Assistant Secretary and Floor Manager of the Chicago Stock Exchange, has resigned, effective March 1, to accept a position as assistant to President Frank Shaughnessy of the San Francisco Stock Exchange, it was announced in Chicago on Feb. 5. Mr. Wilson was Floor Manager of the San Francisco Exchange for several years prior to June, 1930, when he came to the Chicago Stock Exchange.
O. H. Moberly Becomes President of National Association of Supervisors of State Banks-G. P. Hood Named Second Vice-Chairman of Executive Committee
O. H. Moberly, Commissioner of Banking for Missouri, has been elevated to the Presidency of the National Association of Supervisors of State Banks, it was announced at a meeting in Washington, Feb. 2, of the Association's Executive Committee. Mr. Moberly, formerly Vice-President, succeeds S. N. Schafer, Commissioner of Banking for Wisconsin, who has resigned his State office.

At the same time, it also was announced that Gurney P. Hood, Commissioner of Banks for North Carolina, had been unanimously elected Second Vice-President of the Executive

Committee to occupy the chair in the event of the absence of Dr. Luther A. Harr, Secretary of Banking for Pennsylvania, Chairman, and,William R. White, Superintendent of Banks for New York, Vice-Chairman.
Reference to the meeting of the Executive Committee of the National Association of Supervisors of State Banks is made elsewhere in our issue of today.
Joint Meeting on Agricultural Processing to Be Held
at Rutgers $\mathbf{1}$ University, New Brunswick, N. J., at Rut
Feb. 26
The American Society of Agricultural Engineers has joined the Process Industries Division of the American Society of Mechanical Engineers and Farm Chemurgic Council in sponsoring a one-day meeting on agricultural processing, to be held at Rutgers University, New Brunswick, N. J., Feb. 26. This meeting is planned to bring together for group thought the chemists and physicists who originate processes of making new useful products from various farm grown materials; the processing engineers who develop and apply the processes on a commercial scale; and the agricultural engineers who are interested in enabling farmers to deliver the basic materials to processing plants within the required limits as to cost, physical condition, and time and quantity of delivery.

## Annual Convention of National Security Traders Association to Be Held in Atlantic City, N. J.,

 AssociationSept. 8 to 11
The National Security Traders Association will hold its fourth annual convention in Atlantic City, N. J., from Sept. 8 to 11, under the auspices of the Investment Traders Association of Philadelphia, it was announced recently. Howard Butcher Jr., President of the Philadelphia Stock Exchange and partner of Butcher \& Sherrerd, of Philadelphia, will serve as honorary president of the convention.

Program of Regional Conference of American Bankers Association to Be Held in Portland, Ore., Feb. 25 and 26
Details of the program for the American Bankers Association regional conference, which will be held in Portland, Ore., Feb. 25 and 26 , as the second of a series of three meetings for bankers in various sections of the country, were recently made available by F. N. Shepherd, Executive Manager of the Association. The conference will provide opportunity for forum discussions on current banking methods and policies. A similar meeting was held Jan. 28 and 29 at Pittsburgh, Pa., and a third meeting will be held March 25 and 26 in Atlanta, Ga. Reference to the Pittsburgh meeting was made in our issue of Jan. 30, pages 698 and 710 .

The Portland conference will be held at the Masonic Temple in Portland, and the headquarters will be at the Hotel Portland. There will be an informal subscription dinner meeting the evening of Feb. 26 in Shrine Hall, at which President Tom K. Smith of the American Bankers Association will preside as toastmaster. The speaker of the evening will be Dr. Charles E. Martin, Head of Department of Political Science, University of Washington, Seattle, Wash., on the subject, "My Faith in China." The following are those scheduled to speak before the sessions of the Portland meeting:
Tom K. Smith, President American Bankers Association.
C. E. Jenks, Superintendent of Banks, State of Washington, olympia. C. E. Jenks, Superintendent of Banks, State of Washington, Olympia.
T. P. Cramer Jr., Secretary Oregon Bankers Association, Portland.
F. P. Champ, President, Cache Valley Banking Co., Logan, Utah.

Casper W. Clarke, Executive Bice-President Pacific National Bank, Seattle.
W. T. Triplett, Vice-President Spokane \& Eastern Division, SeattleFirst National Bank, Spokane.

Hugh L. Clary, Vice-President Bank of America, San Francisco.
A. G. Fleming, Vice-President Old National Bank \& Union Trust Co., Sunnyside, Wash.
J. W. Spangler, Vice-President Seattle-First National Bank, Seattle Gardner Turrill, Assistant Cashier the California Bank, Los Angele
Ross P. Williams, Assistant Vice-President University National Bank, Seattle.
Henry P. Christensen, Assistant Cashier American Trust Co., San Francisco.
John T. Cooper, Vice-President Security-First National Bank of Los Angeles, Los Angeles.
Blaine B. Coles, Vice-President First National Bank of Portland, Portland, Ore.
Andrew Price, Member Committee on Banking Studies, American Bankers Association, President National Bank of Commerce, Seattle,
John N. Edlefsen, Member Bank Management Commission, American Lankers Association, Vice-President United States National Bank, Portland.
The first session on Feb. 25 will be called to order by John N. Edlefsen, who is General Chairman of the Portland bankers' committees making the local arrangements for the conference; succeeding sessions will be called to order by President Smith of the A. B. A. At the evening session, Feb. 25, members of the Portland Chapter, American Institute of Banking Section, A. B. A., will present a demonstrations, "The Radio in Public Relations."

Condition of National Banks June 30, 1936-The statement of condition of the National banks under the Comptrollers' call of June 30, 1936, has just been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including June 29, 1935, are included.

ABSTRACT OF REPORT OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON JUNE 29, NOV. 1, AND DEC. 31, 1935 AND MARCH 4 AND JUNE 30, 1936

|  | June 291935 (5.431 Banks) | $\begin{gathered} N o v .11935 \\ (5,409 \text { Banks) } \end{gathered}$ | $\begin{aligned} & \text { Dec. } 311935 \\ & (5,392 \text { Banks }) \end{aligned}$ | $\begin{gathered} \text { Mar. } 41936 \\ (5,381 \text { Banks) } \end{gathered}$ | $\begin{aligned} & \text { June } 30,1936 \\ & (5,374 \text { Banks) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  |  |  |  |
| Loans and discounts (including rediscounts) | \$7.365.226, | \$7,301,371 | \$7,505,321,000 | \$7,430,864.000 | \$7,759,149,000 |
| United States government securities, direct obligations. |  |  |  |  |  |
| Securities guaranteed by United States government as to interest | O | 6,233,06 | 6.5 | 6,480,438, | 7,072,879,000 |
| Other bonds principalicks, | $\begin{array}{r} 1,095,283,000 \\ \mathbf{c} 3,543,379,000 \end{array}$ | $\begin{aligned} & 1,260,535.000 \\ & 3,684,778.000 \end{aligned}$ | $\begin{aligned} & 1,257,342,000 \\ & 3,665,424,000 \end{aligned}$ | $\begin{aligned} & 1,305,541,000 \\ & 3,803,037,000 \end{aligned}$ | $1,374,385.000$ |
| Customers' liability account of acc | co, 86,753,000 | - 80,906,000 | -69,101,000 | 3,803,774,000 | 4, 81,395,000 |
| Banking house, furniture and fixtur | 651.463 .000 | 650,478,000 | 647,677,000 | 647,194,000 | 641,550,000 |
| Other real estate owned----- | 171.455.000 | 180.629 .000 3.453 .672000 | $183.242,000$ 3.436 .909 | ${ }_{3}^{184,211,000}$ | 184.123 .000 |
| Cash in vault.-.--.-.-....-- | -1092,513,000 | 3,404,379,000 | $3,436,909,000$ $493,839,000$ | 3,637,060,000 | 531,694.000 |
| Balances with other banks and cass items in process of collection | b3,370,530,000 | b4,007,999,000 | $\begin{array}{r}\text { 4,209,574,000 } \\ \hline 12,058,000\end{array}$ | $\begin{array}{r}4,092,344,000 \\ 7,689,000 \\ \hline\end{array}$ | $\begin{array}{r} 4,328,831,000 \\ \mathbf{7 , 5 0 1 , 0 0 0} \end{array}$ |
| Redemption fund and due from United States Treasurer | 12,0760,000 |  |  |  |  |
| Accepta endorsement - | ,592,000 | 8, | 7,136,000 |  |  |
| Securities borrowed Other assets. | $795,000$ |  |  | $4.647,000$ 40.396 .000 | 6.0888.000 |
|  |  |  |  |  |  |
| Total | \$26,061,065,000 | \$27,430,730,000 | \$28,224.701,000 | \$28,293,019,000 | \$29,702,839,000 |
| Liabilities- |  |  |  |  |  |
| Demand deposits of individuals, partnerships and corporations | $\$ 9,674,923,0^{n} 0$ | \$10,549,984,000 | \$10,911,717,000 | \$10.863,696,000 | \$11.665.872.000 |
| State, county, and municipal deposits-1.-. | - $1,845,315,000$ | 1,924,867,000 | 1,979,040,000 | 1,953,679,000 | 2.108.486.000 |
| United States government and postal savings dep | 679,655,000 | 632,467,000 | 772,683,000 | 586,905,000 | 829,903,000 |
| of credit and travelers' checks outstanding | 3,671,371,000 | 4,163,929,000 | 4,367,617,000 | 4,576,829,000 | 4,521,648,000 |
| Total deposits. . <br> Secured by pledge of loans and/or investmentsNot secured by pledge of loans and/or investments | $\begin{array}{r} \$ 22,518,246,000 \\ 20,11,605,000 \\ 20,402,641,000 \end{array}$ | $\begin{array}{r} \$ 24,033,236,000 \\ 2,121,816,000 \\ 21,911,420,000 \end{array}$ | $\begin{array}{r} \$ 24,847,733,000 \\ 2,366,543,000 \\ 22,481,190,000 \end{array}$ | $\begin{array}{r} \$ 24,859,455,000 \\ 22,12,628,000 \\ 22,736,827,000 \end{array}$ | \$26,200,453,000 <br> 2,604,598,000 <br> 23,595,855,000 |
| culating notes outstandi |  |  |  |  |  |
| rements to repurchase U. S. government and othe | 194,000 | \$2, | \$2, | \$ $11.5 \overline{5} \overline{5}, \overline{0} \overline{0} \overline{0}$ |  |
| Bills payable.------------ |  | 3,83 |  |  | . 425.000 |
|  |  |  |  |  |  |
| Acceptances of other banks and bills of exchange or draft | 7,0 | 44,000 | 41,000 | 38 | 262,000 |
|  | $\begin{aligned} & \text { 4,592,000 } \\ & 85.599,000 \end{aligned}$ | 8,565,000 | 7.136,000 | $4.647,000$ | $083.000$ |
| Acceptances executed by other banks for account of repoting | 8,171.000 | 11,953,000 | 13,064.000 | 10.28 .000 | 3,794.000 |
| Interest, taxes, and other expenses accrued and unpaid | 935.000 | 938,0 | 544,000 | 543,000 | 388.000 |
| Dividends declared but not yet payable and amounts set aside for dividends not declared. |  |  | .000 | .000 | .316,000 |
| Other liabilitiees----- | 6,000 | 98,152,000 | 92,657,000 | 7,460,000 | 28.449.000 |
| Capital stock (see memo | 1,809,503,000 | 1.776,591,000 | 1,758,450,000 | 1,750,246.000 | 1,691.375.000 |
| Undivided profits | 297,967,000 | 337,452,000 | 302,395,000 | 327,782,000 | 346,039.000 |
| Reserves for contingenc | 143,951,000 | 147,282,000 | 151,381,000 | 151,056,000 | 147,219,000 |
| Preferred stock | 3,151,000 | 2,664,000 | 5,001,000 | 5,889,000 | 7,702,000 |
| Total | \$26,061,065,000 | \$27,430,730,000 | \$28,224,701,000 | \$28,293,019,000 | \$29,702,839,000 |
| Memorandum: |  |  |  |  |  |
| Par value or capital stock: |  |  |  |  |  |
| Class B preferred stoc |  | ,529 | 21,021,000 | 21,021,000 | 23,228,000 |
| Common | 1,288,848.000 | 1,257,586.000 | 1,257,034,000 | 1,254,381,000 | 1,254.762,000 |
| Tot | \$1,813,970,000 | \$1,782,313,000 | \$1,765,738,000 | \$1,757,110,000 | \$1,698,251,000 |
| Loans and investments pledged to secure liabilities: <br> U. S. government obligations, direct and/or fully guaranteed.... <br> Other bonds, stocks, and securities Loans and discounts (excluding rediscounts) |  |  |  |  |  |
|  | $\begin{array}{r} \$ 2,004,611,000 \\ 720,798,000 \end{array}$ | $\begin{array}{r} \$ 1,847,522,000 \\ 680,056,000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,056,526,000 \\ 685,274,000 \\ 21,24,000 \end{array}$ | $\begin{array}{r} \$ 1,871,796,000 \\ 638,774,000 \end{array}$ | $\begin{array}{r} \$ 2,352.584,000 \\ 611.070 .000 \end{array}$ |
|  |  | 31,152,000 | 31,894,000 | $26,061,000$ | 29,950,000 |
|  | \$2,778,036,000 | \$2,558,730,000 | \$2,773,694,000 | \$2,536,631,000 | \$2,993,604,000 |
| dged: ${ }_{\text {Against circulating notes outstanding }}$ |  |  |  |  |  |
| Against circulating notes outstanding Against United States government and | \$225,444,000 | \$752.252.000 |  |  |  |
| Against State, county, and municipal de | 1,067,782.000 | 1,069,257,000 | 1,188,515,000 | 1,166,324,000 | 1,247,125.000 |
|  | 411,138.000 | 470,989.000 | 447,324,000 | 393,639,000 | $\begin{array}{r} 696,785,000 \\ \hline 696 \end{array}$ |
| Against other deposits Against borrowings. | $\begin{aligned} & 411,685,000 \\ & 157,685.000 \end{aligned}$ | $155,212,000$ | $\begin{array}{r} 447,024,000 \\ 171,022,000 \\ 4.490,00 \end{array}$ | $159,676,000$ | $152,612.000$ |
| With state authorities to qualify for the | 6,358,000 | 6,673,000 | $4,490,000$ | $6,680,000$ | $3,347,000$ |
| For other powerpos | $\begin{aligned} & 86,722,000 \\ & 17,110,000 \end{aligned}$ | $\begin{aligned} & 86,944,000 \\ & 17,403,000 \end{aligned}$ | $\begin{aligned} & 87,393.000 \\ & 16,762,000 \end{aligned}$ | $\begin{aligned} & 87,181,000 \\ & 17,281,000 \end{aligned}$ | $\begin{aligned} & 87,838.000 \\ & 16,941,000 \end{aligned}$ |
| Total | \$2,778,036,000 | \$2,558,730,000 | \$2,773,694,000 | \$2,536,631,000 | \$2.993,604,000 |
| Details of demand deposits: |  |  |  |  |  |
| Deposits of individuals, partnerships, and corporations |  |  | \$10,911,717,000 | 10,863,696,000 | 11,665.872.000 |
| State, county and municipal deposits |  |  | 1,670,364,000 | 1,668,095,000 | $\begin{aligned} & 692,527,000 \\ & 1,786,484,000 \end{aligned}$ |
| Deposits of other banks in the United States (except private banks |  |  |  |  |  |
| Deposits of private banks and American branches of foreign banks |  |  | $3,507,044,000$ $82,163,000$ | $3,864,604,000$ $51,646,000$ | 3,772,714,000 |
| Deposits of banks in foreign countries (including balances of foreign |  |  |  |  |  |
| branches of other American banks, but excluding amounts due to own foreign branches) |  |  |  |  |  |
| Certified and cashiers checks (including dividend checks), letters |  |  | 202,413,000 | 167,986,000 | 194,184,000 |
| of credit and travelers' checks sold for cash, and amounts due to Federal Reserve Bank (transit account) |  |  |  |  |  |
|  |  |  |  |  | 44,000 |
| Details of time deposits: |  |  |  |  |  |
| State, county and municipal depos | 246,326,000 | 249,791,000 | 308,676,000 | 285,584,000 | 322.002.000 |
| Deposits evidenced by savings pass bo | 77,721,000 | 637.126 .000 5.799 .72500 | 5,644,178,000 | -654,061,000 | 667,621.000 |
| Christmas savings and similar accounts | 5,685,939,000 | 5.79, 55.611 .000 | 5,905,981,000 | 5,97,962,000 | 50,829,000 |
| Open accounts | 242,753,000 | 269,527,000 | 254,442,000 | 284,635,000 | 288.390 .000 |
| Deposits of other banks in the United States (except private banks and American branches of foreign banks) | 242,834,000 | 193,699,000 | 187,394,000 | 150,249,000 | 137,376,000 |
|  | 105,685,000 | 104,798,000 |  |  |  |
| Deposits of banks in foreign countries (including balances of foreign branches of other American banks, but excluding amounts due to own foreign branches). | 105,085,000 | 104,798,000 | 121,206,000 | 18,163,000 | 121,942,000 |
|  | 4,320,000 | O | 33, | 2020010 |  |
| Ratio of required reserves to net demand plus time deposits: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 7. | $7.51 \%$ |  |  |
| Country banks | 9.13 | 9.27 | 9.30 | . |  |
|  |  |  |  |  |  |
|  | 7.60\% | 7.76 | 7.80 | 7.8 | 7.87\% |

b Includes cash items not in process of collection the amount of which was not called for separately prior to Dec. 311935.
c Includes Home Owners' Loan Corporation $4 \%$ bonds, which, are guaranteed by the United States as to interest oully.

Arrangements were made this morning for the transfer of a New York Stock Exchange membership at $\$ 110,000$. The previous transaction was at $\$ 112,000$, on Feb. 4 and Jan. 29.
Arrangements were made Feb. 5 for the sale of a New York Curb Exchange membership at $\$ 33,500$, a decrease of $\$ 1,500$ from the previous sale.
The membership of Leon $H$. Reid in the New York Cotton Exchange was sold Jan. 29 to Thomas J. Beauchamp, for another, for $\$ 12,250$, this price being $\$ 750$ in advance of the previous sale.

Two sales on the New York Coffee and Sugar Exchange took place, one on Jan. 30, when M. R. Mayer sold an extra membership standing in his name to Richard T. Harriss for $\$ 5,500$, and one on Feb. 1, when Clark L. Wilson Jr. sold bis membership to J. A. Higgons for $\$ 6,000$.
Arrangements were completed Feb. 6 for the sale of a membership in the Chicago Stock Exchange at $\$ 3,100$, down $\$ 400$ from the last previous sale, on Jan. 30.
Francis Crave, supervising officer for the 10 offices of Manufacturers Trust Co., New York, in the Bronx and the five offices in upper Manhattan, who was recently elected a Vice-President of the bank, was the guest of honor, F'eb. 11, at a dinner at the Circle Club that was tendered to him by the officers at these branches. Included among the guests were members of the bank's local advisory boards. A handsome leather attache case was presented to Mr. Crave as a memento of the occasion. Mr. Crave's to Mr. Crave as a memento of the occasion. Mr. Crave's election to Vice-President of the Manufacturers Trus of Jan. 23, page 552 .
referred to in these columnṣ
Andrew Christensen was made a Vice-President of the Irving Trust Co., New York, on Feb. 5. Mr. Christensen has been in charge of the company's receivership division and will continue in that capacity.

The Merchants Bank, at 434 Broadway, New York City, after receiving authority from the New York State Banking Department, has changed its name to "The Merchants Bank of New York," effective Jan. 28.
On Feb. 1 the New York State National Bank of Albany, Albany, N. Y., was placed in voluntary liquidation. The institution, which was capitalized at $\$ 2,999,900$, consisting of $\$ 2,000,000$ common stock and $\$ 999,900$ preferred, is succeeded by the State Bank of Albany, the organization of which was approved by the New York State Banking Department on Jan. 30. The capital of the institution remains unchanged.
Public sale of the remaining assets of the defunct Union City National Bank of North Hudson, N. J., will take place at the offices of Samuel Stock, Federal receiver, on Feb. 25, according to an announcement on Jan. 30 by Mr. Stock, it is learned from the "Jersey Observer" of Jan. 30, which added:
The sale of the remaining assets for cash to the highest bidders will be a preliminary to the final liquidation of the affairs of the banking institution, one of the four in the A. M. Henry chain which closed on Aug. 6. 1931, and caused the greatest bank run in the history of the State.
Already depositors of the closed institution have received more than $70 \%$ of the amount of their claims. Just what a final dividend will bring them is impossible of calculation at thie time.
At the annual meeting of the stockholders of the FidelityPhiladelphia Trust Co. of Philadelphia, Pa. on Feb. 8, Marshall S. Morgan, Thomas Newhall and T. Homer Atherton were elected directors.
R. Milton Thompson, formerly Secretary-Treasurer \& Trust Officer of the Citizens' Trust Co. of Harrisburg, Pa., was advanced to the Presidency of the institution at the recent annual meeting of the directors, it is learned from Harrisburg advices, appearing in "Money \& Commerce" of Feb. 6. At the same meeting John C. Kunkel was elected Chairman of the Board of Directors; Frank J. Wallis was chosen First Vice-President; Charles H. Hoffman was named Second Vice-President; Paul E. Guyer, was made Treasurer-Trust Officer; R. Gilchrist Brininger, was elected Secretary-Assistant Treasurer, and Albert W. Case was named Assistant Secretary-Assistant Treasurer.
Frederick Holbrook Rawson, former Chairman of the Board of the First National Bank of Chicago, Chicago, Ill., died in Pasadena, Calif., on Feb. 5. He had been in poor health for several years. Born in Chicago in 1872, Mr. Rawson began his banking career following his graduation from Yale University in 1905, when he joined the Union Trust Co. (an institution founded by his father in 1869) as an entry clerk. He became its Vice-President in 1901, President in 1905, and Chairman of the Board of Directors in 1925. Upon the merger of the Union Trust Co. with the First National Bank of Chicago in 1929, Mr. Rawson was elected co-Chairman with the late Frank 0. Wetmore. The following year (1930) he was made Chairman of the Board an office he held until his retirement, because of ill health,
in 1933. At the same time he retired as Chairman of the Board of the Mercantile Trust \& Savings Bank of Chicago, of which he was the founder. He continued, however, to serve as a director of the Baltimore \& Ohio and Chicago Burlington \& Quincy RR's. and of the Miehle Printing Press \& Manufacturing Co. Among other interests, the deceased banker was a trustee and benefactor of several hospitals and homes. In 1926 he financed the Rawson-MacMillan sub-Arctic expedition of the Field Museum.

Fitzhugh L. Murphy, for many years a director of the Farmers' National Bank of Appomattox, Va., was elected President of the institution at a recent meeting of the Board of Directors. He succeeds M. C. Smith who declined re-election after having served the institution, first as VicePresident and later as President, since its establishment in 1918. Advices from Appomattox to the Richmond "Dispatch" on Jan. 29, from which we quote, also stated that other officers chosen were Luther Jackson Morris and H, Winston McKinney, Vice-President; A. R. Harwood; Cashier; and Don Moses and Miss Jessalyn Hancock, Assistant Cashier.
Concerning the affairs of the defunct Peoples National Bank \& Trust Co. of Chicago, Ill, the Chicago "Journal of Commerce" of Feb. 4 had the following to say:
W. Wit was filed yesterday (Feb. 3) in the Federal District Court by W. W. Pearson, receiver of the People's National Bank \& Trust Co by Chicago, against 1,454 stockholders of the National Republic Bancorporation for $\$ 788,300$ stockholders liability plus interest. Stockholders of the latter company hold 39,450 shares, it was pointed out, and have the obli gation of double liability.

At the recent annual meeting of the Michigan Trust Co. of Grand Rapids, Mich., Howard C. Lawrence, former State Banking Commissioner of Michigan, was elected Executive Vice-President of the institution, it is learned from the "Michigan Investor" of Jan. 30, while at the same meeting William J. Landman Jr., was made an Assistant Secretary.
At the recent annual meeting of the directors of the Monroe State Savings Bank, Monroe, Mich., J. D. Cook, hereto fore Vice-President and Cashier, was promoted to Executive Vice-President, it is learned from the "Michigan Investor" of Jan. 30, which also stated that Robert Meier, formerly Assistant Cashier, was advanced to Cashier, and Arthur C. Marten appointed Assistant Cashier.
On Feb. 1, the Dallas Bank \& Trust Co., Dallas, Tex., became a national institution under the name of the Dallas National Bank. The bank, which was established in 1903 will continue to occupy its present quarters at Main and Stone Streets, and no changes will be made in its officers or directorate. In its statement of condition as of Jan. 30, 1937, the bank shows total deposits of $\$ 21,628,365$; total resources of $\$ 23,604,310$, and combined capital, surplus and undivided profits of $\$ 1,874,096$. Its chief officers are: Christian C. Weichsel, Chairman of the Board of Directors ; Ernest R. Tennant, President; Oscar C. Bruce, Vice-President; J. C. Tenison, Vice-President and Cashier; Dexter Hamilton, Vice-President and General Counsel. . O. Humphreys I S Brindlep T Counsel, John Agee Toole, Jr., and W. B. Gilbert, Vice-Presidents, and O. A Mangrum, Trust Officer.

The semi-annual statement of the Standard Bank of South Africa, Ltd. (head office, London), has recently been received. It covers the six months ended Sept. 30,1936 and shows as of that date resources of $£ 77,691,058$ (as compared with assets of $£ 73,069,270$ on Sept. 30,1935 ), of which the with assets of $£ 73,069,270$ on Sept. 30,1935$)$, of which the
principal items are: Bills discounted, advances to customers and other accounts, $£ 34,301,099$; cash in hand and with bankers, and cash at call and short notice $£ 11,424861$. in estments, $£ 14,597,184$; customers' bills, \&c for coll, in per contra, $£ 8,967,433$, and bills of exchange purchased and current at this date (Sept. 30, 1936), $£ 4,485,197$. The bank's paid-up capital is $£ 2,500,000$ and its reserve fund a like amount. The directors have declared, the report tells us, an interim dividend of 5s. per share (being at the rate of $10 \%$ per annum), subject to income tax, and furthermore thot per annum), subject to income tax, and furthermore books at less than market value as at Sent 30 stand in the books at less than market value as at Sept. 30, and all the dard Bank of South Africa was established in 1862 . New York Agency is at 67 Wall Street
-m THE CURB EXCHANGE
The curb"list was featured this week by substantial gains with a goodly number of new tops scattered through the various groups. Industrial specialties attracted most of the speculative attention and the public utilities were active on the side of the advance at irregular intervals, the unsettlement being due in part to unfavorable reaction to unsettlefrom Washington regarding the Supreme Court the news changes and to the continuation of the Gene court proposed Trading has been brisk, and while General Motors strike periods of irregularity, this was gradual advance.
Mixed price changes were apparent during the first half of gressed, the upward trend was resumed and a number of the
speculative favorites picked up a part of the losses of the previous session. Specialties were in good demand and public utilities improved. Dow Chemical led the advance with"a"gain of; 4 points'to 148 'and Singer Manufacturing Co. made a similar advancetto 346. Other noteworthy gains were Apex (Electric, $33 / 4$ points to $401 / 2$; Godehaux Sugar B, 3 points to 237 ; Pittsburgh \& Lake Erie, $21 / 2$ points to $961 / 2$; Thew Shovel, 3 points to 56 ; Tubize Chatillon, 3 points to $737 / 8{ }^{\prime}{ }^{2 n}{ }^{2}$ Cooper Bessemer, 3 points to 34 .

* The market was active on Monday and there was a brisk advance *all along the line. Some of the market leaders, particularly among the industrial specialties and the low priced group, climbed up to new tops for the year and there was "a"good demand at higher prices for the aviation shares. Mining and metal stocks were active and there was some buying in the oil shares, though the changes were generally fractional. The transactions for the day were 747,390 shares with $\% 566$ issues traded in. Outstanding among the day's advances were Aluminum Co. of America, 3 points to $165 \frac{1 / 2}{2}$ Apex Electric, $25 / 8$ points to $471 / 2$; Brill Corp., 6 points to 72 ; E. L. Bruce Co., 4 points to 30 ; Penn Salt, $33 / 4$ points to $1753 / 4$ and Pepperell Manufacturing Co., $31 / 2$ points to 137.

Irregular price movements with a tendency toward higher levels was the feature of the market on Tuesday. There were several soft spots scattered through the list but there were also a fairly large number of new peaks. Public utilities were generally down and the oil stocks showed little movement either way. Rubber issues displayed moderate improvement, Fisk Rubber advancing 1 point to 14 and General Tire \& Rubber moving up $11 / 2$ points to $263 / 4$. In other parts of the list the principal gains included A. M. Castle \& Co., $31 / 2$ points to 64 ; Commonwealth Edison, $11 / 2$ points to $1333 / 4$ New Haven Clock, 2 points to 27; Reed Roller Bearing, $27 / 8$ points to $397 / 3$ W. L. Douglas Shoe Co. pref., $31 / 2$ points to 38 and Mercantile Stores (b3), 2 points to 42,
Renewed activity was apparent on the curb exchange on Wednesday, and while there were some losses scattered through the list, the trend of prices was toward higher levels. Public utilities were stimulated by the announcement that North American and American Water Works will register with the SEC. Industrial specialties were firm and rubber stocks continued their forward movement into new high ground. The transfers for the day were 881,145 shares against 843,618 on Tuesday. Prominent in the day's advances were Dow Chemical $31 / 2$ points to $1461 / 2$, Gamewell Co. pref. $73 / 4$ points to $973 / 4$, Jones \& Laughlin Steel 2 points to 113 , Newmont Mining $211 / 4$ points to 130 , Sanford Mills 4 to 113 , Newmonts to 69 , Thew Shovel $3 \frac{1}{1}$ points to 59 and Western 4 points to 69 , Thew Shove
Auto Supply 2 points to 83 .
Trading was moderately active during the opening hour on Thursday following the announcement of the settlement of the motor strike and several of the market leaders registered substantial gains. As the day advanced the dealings fell off, and while a number of the more active issues held their advances, the general list showed only fractional improvement at the close. The transfers for the day dipped pro 782,000 shares arainst 881,145 during the preceding session. As compared with the closing quotations of Friday last, the list was higher on Thursday night, Aluminum Co. of America closing at 166 against 163 on Friday a week ago, Carrier Corp. at $411 / 2$ against $405 / 8$, Commonwealth Edison at 134 against 130, Creole Petroleum at $351 / 2$ against $351 / 8$, Electric Bond \& Share at 243/4 against 24, Fairchild Aviation at $81 / 4$ against $71 / 4$. Fisk Rubber Corp. at $151 / 4$ against $123 / 8$ Ford of Canada A at 29 against $277 / 8$, Hudson Bay Mining \& Smelting at $33^{3} / 4$ against 33, International Petroleum at $51 / 2$ against 343 Lake Shore Mines at $571 /$ against 57 Newmont Mining Corp. at 128 against 125, Sherwin WilNewmont Co. at $1501 / 8$ against $1491 / 2$, and Standard Oil of Kenliams Co. at $1501 / 8$ against
The New York Curb Exchange, the New York Stock Ex
The New York Curb Exchange, the New York Stock Exchange and all commodity markets daily transactions at the new york curb exchange

| Week Ended$\text { Feb. 12, } 1937$ | Stockr(Number ofShares) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | Foreion <br> Governm't | Foreion Corporate | Total |
| Saturday | $\begin{aligned} & 382,015 \\ & 765,385 \\ & 844,668 \end{aligned}$ |  | \$26,000 | $\begin{array}{r} \$ 44,000 \\ 24,000 \end{array}$ | \$1,1771,000 |
| Monday |  | $\begin{aligned} & 1,724,000 \\ & 1,825,000 \end{aligned}$ | 23,000 48,000 |  | $1,771,000$ $1,962,000$ |
| Tuesday | 844,668 <br> 895,370 | 2,172,000 | 76,000 | 105,000 | $\xrightarrow{2,353,000}$ |
| Thursday | 781,540HOLI | $\mathrm{AY}^{\text {, }}$ | 86,000 | HOLI |  |
| Friday. |  |  |  |  |  |
| Total |  |  | \$259,000 | 36,0 | \$9,599,000 |
| Sates ab New York Curb Exchange | Weel Ended Feb. 12 |  | Jan. 1 to Feb. 12 |  |  |
|  | 1937 | 1936 | 1937 |  | 1936 |
| Stocks-No. of shares <br> Bonds | 3,668,978 | 4,368,870 | 0 27,099,8 |  | 31,294,586 |
| Domestic.-......----- | $\begin{array}{r} \$ 9,004,000 \\ 259,000 \end{array}$ | $\begin{array}{r} \$ 21,262,000 \\ 500,000 \end{array}$ |  | 217,000 | $\begin{array}{r} \$ 175,154,000 \\ 3,259,000 \\ \hline \end{array}$ |
| Foreign corporate-.--- | $\begin{aligned} & 236,000 \\ & \hline \end{aligned}$ | 188,000 |  | 920,000 | 1,463,000 |
|  | \$9,599,000 | \$21,950,000 | 0 \$81,2 | 209,000 | \$179,876,000 |

## 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:

We purchase from Brokers and Investment Firms drafts, with securities attached, drawn on their foreign correspondents and clients.

## MANUFACTURERS TRUST COMPANY



55 BROAD STREET, NEW YORK
Member Federal Reserve System
Member New York Clearing House Association Member Federal Deposit Insurance Corporation
foreign exchange rates certified by federal reserve BANES TO TREASURY UNDER TARIFF ACT OF 1930


## COURSE OF BANK CLEARINGS

Bank clearings this week will again show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Feb. 13), bank exchange for all cities of the United States from which it is possible to obtain weekly returns will be $1.9 \%$ above those for the corresponding week last year. Our preabove those for the corresponds at $\$ 5,101,981,887$, against $\$ 5,007,648$,971 for the same week in 1936. At this center there is a gain 971 for the same week in 1936. At this center there is a gain
for the week ended Thursday of $2.3 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending Feb. 13 | 1937 | 1936 | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$2,435,731,926 | \$2,381,187,192. | $+2.3$ |
| Chicago | 199,846,136 | 196,955,400 | +1.5 |
| Philadelphia | 236,000,000 | 228,000,000 | $+3.5$ |
| Boston | 137,264,000 | 164,000,000 | $-16.3$ |
| Kansas City | 57,071,904 | 67,627,011 | $-13.9$ |
| St. Louis. | 55,500,000 | ${ }_{90}^{57,700,000}$ | -3.8 |
| San Franclisco | $89,450,000$ |  | $\underline{+0.6}$ |
| Pittsburgh | ${ }_{56}^{81,590,915}$ | 77,753,523 | +4.9 |
| Detroit. | $56,369,948$ $48,493,519$ | $62,152,434$ 47,683 | -1.7 |
| Cleveland | 43,269,892 | 42,976,690 | $+0.7$ |
| New Orle | 30,300,000 | 29,002,000 | +4.5 |
| Twelve citles, 5 days | \$3,470,888,240 | \$3,444,038,145 | +0.8 |
| Other cities, 5 days. | 530,697,270 | 493,037,739 | $+7.6$ |
| Total all citles, 5 day | \$4,001,585,510 | \$3,937,075,884 | +1.6 |
| All cities, 1 day -- | 1,100,396,377 | 1,070,573,087 | +2.8 |
| Total all cities for week | \$5,101,981,887 | \$5,007,648,971 | +1.9 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Feb. 6. For that week there was an increase of 10.3\%, the aggregate of clearings for the whole country having amounted to
$\$ 6,666,132,551$, against $\$ 6,043,105,205$ in the Isame week in 1936. Outside of this city there was an increase of $17.2 \%$, the bank clearings at this center having recorded a gain of $6.3 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show an improvement of $6.9 \%$, in the Boston Reserve District of $10.6 \%$, and in the Philadelphia Reserve District of $0.2 \%$. The totals in the Cleveland Reserve District show an expansion of $23.2 \%$, in the Richmond Reserve District of $24.5 \%$, and in the Atlanta Reserve District of $27.3 \%$. In the Chicago Reserve District the totals are larger by $28.2 \%$, in the St. Louis Reserve District by $8.8 \%$, and in the Minneapolis Reserve District by $20.1 \%$. In the Kansas City Reserve District the increase is $13.4 \%$, in the Dallas Reserve District $33.5 \%$, and in the San Francisco Reserve District 17.7\%.
In the following we furnish a summary by Federal Reserve districts:

| Week End. Feb, 6, 1937 | 1937 | 1936 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal R | ${ }^{5}$ |  |  | 5 | 5 |
| 1st Boston $\ldots . .12$ citie | 293,122,977 | 264,923,027 | +10.6 | 201,743,432 | 204,735,398 |
| 2nd New York-13 | 4,212,455,639 | 3,941,275,162 | +6.9 | 3,168,095,975 | 3,599,173,473 |
| 3rd Philadelphia 9 | 402,419,054 | 401,629,855 | +0.2 | 276,087,712 | 248,422,112 |
| 4th Cleveland. 5 | 288,697,378 | 234,268,756 | +23.2 | 188,295,047 | 161,426,121 |
| 6th Richmond. 6 | 137,125,649 | 110,135,791 | +24.5 | 92,664,559 | 87,075,217 |
| 6 th Atlanta 10 | 149,237,116 | 117,270,641 | +27.3 | 108,210,819 | 96,955,030 |
| 7th Chicago 18 | 523,527,949 | 408,255,041 | +28.2 | 336,747,954 | 280,243,384 |
| 8th St. Louls | 123,728,834 | 113,779,858 | +8.8 | 104,831,615 | 93,379,270 |
| 9th Minneapolls 7 | 92,411,156 | 76,933,295 | +20.1 | 69,232,123 | 64,147,425 |
| 10th KansasClty 10 | 134,327,428 | 118,483,715 | +13.4 | 108,204,322 | 93,314,728 |
| 11th Dallas | 63,918,241 | 47,892,804 | +33.5 | 45,579,006 | 40,964,159 |
| 12th San Fran.. 11 | 245,160,8 | 208,257,260 | +17.7 | 165,348,278 | 153,766,506 |
| Total --- 110 |  | 6,043,105,205 | +10.3 |  | 23,602,823 |
| tside N. Y. City | 2,595,136,96 | 2,213,811,447 | +17.2 | 1,816,548,717 | 1,615,466,211 |
| Canada_--...... 32 cities | 440,731,482 | 426,403,119 | +3 | 308,197,233 | 9,686,4 |
| We now add our detailed statement showing last figures for each city separately for the four years: |  |  |  |  |  |
|  |  |  |  |  |  |


| aar | Week |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1937 | 1936 |  | 1935 | 1934 |
|  |  |  | \% | \$ | \$ |
| Irst Fed | 718,710 | rict--Boston |  |  |  |
| Portland. | 2,158,004 | 2,267,506 | 4.8 | 1,499, | 2,019,411 |
| ass.-Bosto | 251,635,146 | 230,164,432 | 9.3 | 175,055,427 | 179,003,959 |
| Fall River | 667,162 | 571,605 | +16.7 | -511,998 | ,578,411 |
| Lowell | 465,485 | 318,575 | +46.1 |  |  |
| Now Bedio | 667,548 | 648,418 | +3.0 | 594,717 | 552, |
| Springtield | 3,549,466 | 3,113,897 | +14.0 | 2,921,928 | 470,423 |
| Worcester | 194,352 | 1,771,018 | +23.9 | 1,133,592 | 1,111,954 |
| Conn.-Hart | 14,251,008 | 10,942,978 | +30.2 | $8,178,240$ | 7,418,316 |
|  | 5,355,345 | 4,250 |  |  |  |
| R.I.-Providence | 10,883,200 | 9,742,100 | +11.7 | 7,530,400 | 7,266,500 |
| N.H.-Manches'r |  | 446,405 | +29.4 | 366,013 | 329,016 |
| tal (12 citles) | 29 | 264,923,027 |  | 201,743,432 | 204,735,398 |
| Second F | al Reserve D | istrict-New | York- |  |  |
| Blnghamto | 11,152,175 | $5,941,098$ | +87 | 16,823,896 | 12,458,742 |
|  | 33,300,000 | 1,281,784 | +34 | 1,359,909 |  |
| Elmira. |  |  | 63.3 | 22,50 | 21,729,948 |
| Jamestow | $\begin{array}{r} 1,633,022 \\ 773 \end{array}$ |  | +33.1 |  |  |
| New York | 4,070,995.284 | 3,829,293 |  | 48,492 | 8,136,612 |
| Rocheste | - $11,173,371$ | 9,062,574 | +23.3 | 6,799,817 | 7,547,575 |
| Syracuse | $5,701,758$$3,807,773$ | 3,703,093 | +54.0 | 3,628,26 | 3,246,627 |
| Westcheste |  | 2,715 | +40.2 | 2,434,673 | 1,715,477 |
| Conn.-Stamford | $\begin{aligned} & 3,807,773 \\ & 5,384,761 \end{aligned}$ | 3,216 | +67.4 | 3,000,03 | 2,483,229 |
| N. J.-Mont | [ $\begin{array}{r}\text { * } 450,000 \\ 24,959,138\end{array}$ | 50 | $-11.4$ | 467 | 36 |
| Newark ----- |  | 0,423 | + | 21,691,253 | 1 |
| Nort | 41,403,626 | $3{ }^{\text {a }} 751$ |  | 39,677,193 | 23,254,553 |
| Total (13 cities) | $4,212,455,639$ | $3,941,275,162$ | $+6.9$ | 3,168,095,975 | 3,599,173,473 |
| Thir | $\begin{gathered} \text { Reserve Dis } \\ 534,064 \end{gathered}$ | trict $-\mathbf{3 2 3 , 6 2 8}$ |  |  |  |
| a.-Altoo |  |  |  |  |  |
| Bethleh | a 959,436 <br> 352,640 | 317 | 20 |  |  |
| Chester.- |  | 251, | +40.3 | 323,696 |  |
| Lancaster | 1,275,969 | 1,019,80 | + |  |  |
| Philladelph | $390,000,000$$1,345,898$ | 90,000 |  | 267,000,00 | 0,000,000 |
| Reading. |  | 1,016 | +32 | 98 |  |
| Seranton | 1, $2,645,8989$ | 2,564,607 | + | 2,011,475 | 1,643,783 |
| Wlikes | +1, 1 , 8832,071 | 1,057,0 | -11.8 |  |  |
| York |  | 1,634 | +15 | 1,136 |  |
| . J.-Tren | $1,883,071$ $3,446,000$ | 3,76 |  | 2,52 |  |
| Total | 402,419,054 | 401,629,855 | +0.2 | 276,087,712 | 248,422,112 |
| Fourth Feder al Reserve D |  | istrict-Cleveland- |  | b | ${ }_{35,899,252}$ |
| Cinclnnatl | $49,056,328$$85,258,490$ |  |  |  |  |  |
|  |  | 64,007,702 | $\begin{array}{r} +7.4 \\ +33.2 \end{array}$ | $40,947,314$$49,181,515$ |  |
| Clevel |  |  |  |  | - $34,899,252$ |
| Columbus | $11,543,000$$1,777,079$ |  | +80.8 | $\begin{array}{r} 10,078,900 \\ 1,075,656 \end{array}$ | $\begin{array}{r} 7,436,700 \\ 853,527 \end{array}$ |
| Manstield. |  | $\begin{aligned} & 982,864 \\ & b \end{aligned}$ |  |  |  |
| Youngst | $\begin{array}{r} 1,777,079 \\ 141, \mathbf{b} 2,481 \end{array}$ |  |  | , b |  |
|  | 288,697,378 | $234,268,756$ | $+23.2$ | 88,295,04 | 161,426,121 |
| Fifth | Reserve Dist$273,485$ |  |  |  |  |
| W.Va.-Hun |  |  |  | 132,877 | 109,429 |
| Va.-Norfoll | 35,715,060 | $2,071,000$$30,064,771$ | +37.6+18.8 | 2,292,000 | 1,660,000 |
| Richmond |  |  |  | 26,661,250 | 26,042,771899,962 |
| S. C.-Charlest | 1,276,108 | 961,532 | + +25.5 | 844,023$46,125,184$ |  |
| Md.-Baltimore | $72,041,142$$24,969,854$ | 57,411,036 |  |  | 45,108,379 |
| , |  |  |  | 16,609,225 | 13,254,676 |
| Total (6 cities) |  | 110,135,791 | $+24$ | 92,664,559 | 7,075,217 |
| Sixth Fede | Reserve Dist | rict-Attant ${ }_{2,955,577}{ }^{\text {a }}$ + ${ }^{\text {+ }}$ |  | 2,553,626 |  |
| enn.-Kno | 3,374,728 |  |  | 1,844,288 |  |
| Nashville | 16,109,713 | 13,134,920 | +22.6 |  | 12,660,501 | 10,077,789 |
| a.-Atlan | $53,700,000$$1,266,033$ | $39,700,000$ | +35.3 | $39,100,000$821,618 | 1,100,600 |
| Augusta |  |  |  |  |  |
| Fla, - Jacksonville | + | 14,979,000 | +10.0+18.5 | 821,618 <br> 783,263 | 1,103,601 |
| Ala.-Jacksonvil |  |  |  | 13,806,000 | 12,121,000 |
| Mobile. | $19,369,201$$1,778,443$ | $13,241,556$1,339 | +46.3 | 14,077,475 | 11,747,126 |
| Mobile-- |  |  | b+50.5+10. | $1,161,463$167,9901 | $\begin{array}{r} b \\ 160,816 \\ 24,988,099 \end{array}$ |
| liss.-Jack | b <br> 242,635 | b <br> 1617 <br> 189 |  |  |  |
| Vlcksburg La.-New Or |  |  |  |  |  |
| La. | 34,608,029 | 29,637,900 | +16 | 23,078,88 |  |
| Total (10 clties) | 149,237,116 | 117,270,641 | +27.3 | 108,210,819 | 96,955,030 |


a Not included in totals. b No clearings available. Estimated.

## ENGLISH FINANCIALTMARKET－PERICABLE

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

|  | $\underset{\text { Sab, } 6}{\text { Sat., }}$ | Mon．． Feb． 8 | Tuss．， Feb． 9 | $\begin{gathered} \text { Wed. } \\ \text { Feb. } 10 \end{gathered}$ | Thurs．， Feb． 11 | Fri．， <br> Feb． 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sillver，per oz．． | 20 1－16d． | 20 d ． | 20d． | 20d． | 2018d． |  |
| Gold，p．fine oz． | 142s．11／2d． | 142s．1d． | 142s．1d． | 142s．3／2d． | 141s．11d． |  |
| Consols， $21 / 2 \%$ | Hollday | $823 / 8$ | 818／8 | 81\％ | 811／2 |  |
| Britlsh 31／2\％－ | Hollday | 1041／4 | 1035／8 | 103\％／4 | 1033／4 |  |
| $\begin{aligned} & \text { BrItlsh } 4 \%- \\ & 1960-90 \end{aligned}$ | Hollday | 1141／2 | 1141／4 | 114\％ | 1141／8 |  |
| The price | of sil | r per | ounce | in cent | in the | United |
| States on the | e same | days h | as been |  |  |  |
| $\begin{array}{r} \text { Bar } N . Y \text { (fign). } \end{array}$ | Closed | 443／4 | 44\％／4 | 44\％／4 | 44\％ |  |
| U．S．Treasury | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 | Hollday |
| U．S．Treasury （newly mined） | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |  |

TREASURY MONEY HOLDINGS

The following compilation，made up from the daily Gov－ ernment statements，shows the money holdings of the Treasury at the beginning of business on the first of Novem－ ber，and December，1936，and January and February，1937： | Holisings in U．S．Treasury | Noo．1， 1936 | Dec．1， 1936 | Jan．1， 1937 | Feb．1， 1937 |
| :--- | :--- | :--- | :--- | :--- | Net gold coin and bullion

Net gold coin and bullion－ Net United States notes． Net Federal Reserve notes Net Fed Res bank notes Minor coln，\＆o．．．－－．．－－
Total cash in Treasury
Cash balance in Treas－
Dep．In spec＇1 depositorie
account Treas＇y bonds
Treasury notes and cer－

| $\begin{array}{c}\text { tificates of indebtedness } \\ \text { Dep．in Fed．Res．bank }\end{array}$ | $1,006,107,000$ | $675,204,000$ | $\mathbf{9 8 8}, 859,000$ | $729,707,000$ |
| :---: | :---: | :---: | :---: | :---: |


| Dep．in Fed．Res．bank－ | $155,234,559$ | $\mathbf{1 2 4 , 6 0 5 , 9 6 7}$ | $\mathbf{2 7 5 , 7 4 3 , 3 4 2}$ | $\mathbf{2 0 7 . 0 9 9 , 0 0 7}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


| To credit Treas．U．S．－－ | $10,621,621$ | $11,163,630$ | $20,135,906$ | $10,965,908$ |
| :---: | :---: | :---: | :---: | :---: |
| To credit disp．ofticers－ | $40,253,438$ | $\mathbf{3 7}, 161,354$ | $41,578.221$ | $38.226,986$ | Deposits in porelge depts

Net eash in Treasury Deduct urrans．－7in－

 | $228,747,161$ | $200,473,932$ | $195,475,670$ | $186,934,850$ |
| :--- | :--- | :--- | :--- | :--- | Available cash balance＿ $1,763,629,4811,405,614,616 \mid 1,905,950,8141,725,725,364$

＊Includes on Feb． $1 \$ 351,611,461$ silver bullion and $\$ 2,932,314$ minor，\＆c．，coins

MONTHLY REPORT ON GOVERNMENTAL CORPO－
 DEC．31， 1936
The monthly report of the Treasury Department，showing assets and liabilities as of Dec．31，1936，of governmental corporations and credit agencies，financed wholly or in part by the United States，was contained in the Department＇s ＂Daily Statement＂for Jan．30，1937．The report is the 3＂1st such to be issued by the Treasury；the last previous one，for Nov．30，1936，appeared in our issue of Jan．16，1937， page 397．

The report for Dec． 31 shows in the case of agencies financed wholly from Government funds a proprietary in terest of the United States as of that date of $\$ 2,716,176,423$ ， which compares with $\$ 2,747,827,467$ Nov． 30 ．
The Government＇s proprietary interest in agencies financed partly from Government funds and partly from private funds as of Dec． 31 was shown to be $\$ 1,198,696,582$ ．This compares with $\$ 1,195,395,050$ as of Nov．30．In the case of these Government agencies，the Government＇s proprietary interest is the excess of assets over liabilities，exclusive of inter－agency items，less the privately－owned interests
FOOT NOTES FOR ACCOMPANYING TABLE
a Non－stock（or includes non－stock proprietary interests）．
b Excess inter－agency assets（deduot）．
c Deffict（deduct）．
d Exclusive of inter－agency assets and liablitles（except bond Investments）
－Also includes real estate and other property held for sale．
I Adjusted for inter－agency items and items in itransti．
E Excludes contingent assets and llablutiles amounting to $\$ 70,955$ for guaran－
i Includes U．S．Housing Corporation．U．S．Ralliroad Admminstration，U．s． supplies．
${ }^{1}$ Includes Electric Home and Farm Authority；Farm Credit Administration （crop－production and other loans）；Federal Housing Administration；Federal Prisons Industries，Inc．；Indian Rehabilitation loans，Inland Waterways Corporation； Puerto Rico Reconstruction Administration；Resettiement Adminstration；Rural
Electritication Administration；The RFC Morttage Company；Tennessee Valley Associated Cooperatives，Inc．；Tennessee Valley Authority；loans to rallroads and interagency Interest held by the United States Treasury．
WNet atter deducting estimated amount of uncollectible obligations held by the Farm Crealt Administration．

m Shares of State building and loan associations，$\$ 21,143,900$ ；shares of Federal
savings and loan assoclations，$\$ 104,477,400$ ． n Less than 51，000،
o Assets not classilited．Includes only the amount of capital stock held by the United States．
4 In lyauldation．
r Represents capltal stock，pald－In surplus，and other proprietary Inter－agenoy
interests which are not deducted from the capital stoek and paid－in surplus of the corresponding organizations．

BY THE TREASURY








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| 受 |  |  |  |  |  |
| $\begin{aligned} & 8 \\ & \frac{8}{4} \\ & 0 . \\ & i \end{aligned}$ |  |  |  | N： | 50．0 |
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## TREASURY STATEMENT SHOWING APPROPRIATIONS AND EXPENDITURES FOR RECOVERY AND

 RELIEF AS OF JAN. 30The various agencies of the Federal Government, it is shown in a tabulation"given in the Treasury's "Daily Statement" of Jan. 30, appropriated $\$ 19,150,476,403$ for recovery and relief up to the end of January, which compares with $\$ 19,176$, Tobacco Act, the Bankhead Cotton Control Act and the Potato Control Anclude amounts advanced under the Kerr-smith Tobacco Act, the Bankhead Cotton Control Act and the Potato Control Act of 1935, which laws were repealed by Congress
in February, after the United States Supreme Court had held the Agricultural Adjustment Act unconstitutiona. The in February, after the United States Su
Treasury's tabulation for Jan. 30 follows:
FUNDS APPROPRIATED AND ALLOOATED FOR RECOVERY AND RELIEF, EXPENDITURES THEREFROM, AND UNEXPENDED BALANCES AS OF JAN. 30, 1937

b The emergency expenditures included in this statement for the period prior
to the tiscal year 1934 include only expenditures on account of the Reconstruction Finanoe Corporation, and subscriptlons to capital stock of Federal Land bank ander authority of the Act of Jan. 231932 . Expenditures by the several depart-
ments and establishments for pubile works under the Emergency Rellef and Conatruction Aot of 1932 were made from general disbursing acoounts, and, therefore, are not susceptible to segregation from the general expenditures of such depart-
c The sum of $\$ 260,000,000$ includes approprlations under the Acts of May 12,
1933, May 25 , 1934 , and Aug. 24.1935 . 933, May 25, 1934, and Aug. 24, 1935.
d There are no statutory limitations on the amounts of funds whilh may be
made avallable by the Reconstruction Finance Corporation for made available by the Reoonstruction Finance Corporation for carrying out the
purposes of See. 5 of the Agricutiral Adjustment Act, and for the purchase by the Reconstruotion Finanoe Corporation of preferred stock or capltal notes of Finance Corporation is required to make avallable to the Federal Housing Administrator such funds as he may deem necessary for the purposes of carrying out the provisions of the Nathonal Housing Aot. The amounts included in this columan
for the purposes spectited are based upon cheoks issued therefor from time to or the purposes specifted are based upon cheoks issued therefor from time to time FYnance Corporation to issue its bords, notes, and debentures has been increased by such amounts as may be required to provide funds for such purposes.
e Expenditures are stated on a net basis, 1.e., gross expenditures less repayments
and collections, detalls of which are set forth in the supplementary statement below. $i$ Net, after deducting repayments to the Reconstruotion Finance Corporation. - Exoess of credits, deduct.
h The appropriation of $\$ 950,000,000$ provided in the Act of Feb. 151934 wam allocated by the Presidertit as follows: Federal Emergency Relief Adminlstration,
$8805,000,000$, of which $\$ 81.742 .11$ has been trasferren $\$ 605,000,000$, of which $\$ 81,742.11$ has been transferred to the Emergency Rellef Appropriation, and Civi Works Admlinistration, $\$ 345,000,000$, of whlch amount 218,250 transferred to the Employees' Compensation Commission.
1 Under the provisions of the Emergency Appropriation Act, fiseal year 1935, securities acquired by the Federal Emergency Administration of Public Works but the amount which the Reconstruction Finanoe Corporation may have invested at any one time in such securitlees may not exceed $\$ 250,000,000$. Moneys paid

Recovery Act, and, under the provisions of the Emergency Relief Appropriation in the discretion of the President, are avallable for the making of grants. Th amount of obbligations which the Reconstruction Finance Corporation is authorized to have outstanding at any one time is inereased by the sums necessary for such
purchases, not to exceed $\$ 250,000,000$. The purchase of such seeurities by the Reconstruction Finance Corporation is refleited as expenditures of the Reconstruction Finance Corporation and as credits against expenditures of the Federal
Emergenay Administration of Public Works. The amount by which the avaliable funds on account of such transactlons has been Increased is, therefore, included in the funds of the "Reconstruction Finance Corporation-direct loans and ex-
 by 11 of the Act of April 271934.
k Under Sec. 3 of the Act of June 161934 the Reconstruction Finanoe Corpo-
ration is authorized to purchase at par obllgatlons of the Federal Corporation in a ta.0e amount of not to exceed $\$ 250,000,000$, and the amount of obligations which the Reconstruction Finance Corporation is authorized to have outstanding at any one time is inereased by $\$ 250,000,000$. The amount to be
included in this column will represent the proceeds deposited with the Treasurep of the United States on account of the sale of such obligations by the Federal Deposit Insurance Corporation to the Reconstruction Finanoe Corporation.
in the figures Bhown in the oolumn for Reconstruction Finanoe Corporation. $m$ Exclusive of the $\$ 82.366,000$ transfer referred to in note ( $p$ ).
n Exclusive of the $\$ 34,119,249.20$ and $\$ 46,370,608.92$ transfers referred to in note D Includes $\$ 4,000,000,000$ specifle sppropriation under the Act of April 8,1035 D,425,000.000 specifico appropriatlon under the Act of June 22, 1936 and transfori
$\$ 1$. of unexpended balances as follows: From the Reconstruction Finance Corporation, $\$ 500,000,000 ;$ from the appropriation of $\$ 3,300,000,000$ for National Industrial
Recovery, $\$ 82,366,000$; from the appropriation of $\$ 525,000,000$ for reliof In stricken agricultural areas provided in the Emergency Appropriation Aot of 1935, approved June 19, 1934, $\$ 34,119.249 .20$; trom the appropriation of $\$ 899.675,000$ for emergeney reliet and public works provided in the Emergency Appropriation Act of 1935 ,
approved June $19,1934, \$ 46,370,608.92$; from the appropriation of $\$ 950.000,000$ for emergency reliet and civi' 'works provided in the Act of Feb 15. 1934, \$7,381,742.11: from unobligated moneys referred to in Seo 4 of Act of March 31, 1933, $\$ 21,527,113-$ .76 ; and moneys transferred pursuant to Sec. 15 (f) of the Agricultural Adjustment

DETAILS OF REVOLVING FUNDS INCLUDED IN THE TABLE of GOVERNMENT RECEIPTS and EXPENDITURES.

| Oroanizations | This Month |  |  | Fiseal Year 1937 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Payments | Repayments and Collections | Net Expenditures | Payments | Repayments and Collections | $\stackrel{\text { Net }}{\text { Kixpendutres }}$ |
| Commodity Credit Corporat | \$805,000.91 | bc\$35619611.01 | \$36,424.611.92 | \$14,186.925.01 | b\$37,964,510.38 | a323,777,585.37 |
| Farm Credit Administration..------7.-. | 1,513,955.03 | 2,734,276.05 | a1,220,321.02 | 21,491.933.30 | 36,475,653.24 | a14,983,719.94 |
| Loans and grants to States, munioipaities, ${ }^{\text {L }}$ | 20,987,843.18 | 1,076,962..92 | 19,910,880.26 | 180.411.739.49 | 53,364.039.45 | 127,047,700.04 |
| Lexport-Import Banks of Washingt | 473.782.05 | 1,137,179.40 | a296,721.82 | ${ }_{5}^{1,222,002,974.05}$ | ${ }_{6}^{4,755,862.91}$ | a3,533,831.04 |
| Reconstruction Finance Corporation-direct loans \& expenditures | 33,281,806.43 | b20,046,681.71 | a $13,2353,124.72$ | 267,141,815.05 | $\begin{array}{r} 6,130,401.96 \\ \mathrm{~b} 552,894,264.85 \end{array}$ | $\begin{array}{r} \mathbf{a}, 127,427.91 \\ \mathbf{a} 285,752,449.80 \end{array}$ |

a Excess of repayments and eellections (deduct).
b This item includes a net charge of $\$ 35,899,541.79$ on account of the redemption of obligations of the Commodity Credit Corporation, the proceeds from the sale of which were treated as collections in July, 1936, less collections from July 1, 1936, to Jan.
lections of the Reconstruction Finance Corporation.

## GOVERNMENT RECEIPTS AND EXPENDITURES

Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers today the details of Government receipts and disbursements for January 1937 and 1936, and the seven months of the fiscal years 1936-37 and 1935-36:

| eral and Special Fund |  |  | July 1 to Jan. 30- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1937 | ${ }_{\$}^{1936}$ | ${ }_{\text {1936-37 }}$ | $\underset{\$}{1935-36}$ |
| Internal Revenue: |  |  |  |  |
| Income tax | 42,602,999 | 35,465,424 | 748,165,976 | 590,280,362 |
| M Lscell. internal revenue.- | 168,024,744 | 137,892,179 | 1,300,952,177 | 1,112,446,627 |
| Unjust enrichment tax --- | 123,630 |  | 588,291 | ---------- |
| Taxes under Soctal Sec. Act-- | 2,540,890 |  | 2,564,173 |  |
| Taxes upon carriers \& their employees. | 38,957 |  | 221,686 |  |
| Processing tax on farm prod'ts |  | 2,876,429 | 2,501 | 67,948,424 |
| Oustoms. | 40,518,386 | 33,699,439 | 257,908,629 | 223,767,271 |
| Misceilaneous receipts: |  |  |  |  |
| Proceeds of Govt.-owned secs. |  |  |  |  |
| Principal-for'n obligations | -------.-- |  | 69,547 | 67,449 163,004 |
| Interest-for'n obllgations. |  |  | 357,897 | 163,004 |
| All other-----------..-. | 21,246,836 | 3,405,868 | 48,172,406 | 56,383,028 |
| Panama Canal tolls, \&c | 1,478,263 | 2,078,306 | 14,160,761 | 13.588,996 |
| Selgniorage | 2,961,670 | 2,365,388 | 35,986,824 | $27,882,014$ 37847313 |
| Other miscellaneous | 4,290,065 | 10,281,846 | 32,981,224 | 37,447,313 |
| Total reoelpts. | 283,826,440 | 227,964,879 | 2,442,131,892 | 2,129,974,388 |


very and reliet.
Recovery and reliet: Agricultural ald: Agricul. Adjust. Admin....-
Commodity Credit Corp..
Farm Credit Admin.
Federal Land banks Rellet: Fed. Emer. Relie Admin. (incl. Fed. Relise
Dur
lus Com. Corporation) Clvil Works Administration Emerg. Conserva'n work. Dept. of Agricul., relief..-Public Work (incl. work rel'f) Boulder Canyon project---
Loans and grants to States Loans and grants to States
municipalities, \&c.-.-. Loans to railroads. Public highways.--..Ruber and harbor work.-.
Rural Electifica'n Admin. Rural Electrifica'n Admin
Works Progress Admin... ald to home-owners: Home-loan system. Emergency housing Federal Housing Admin ${ }^{\text {Fesettlement Administran }}$ Subsistence homesteads... Miscellaneous:
Export-Import Bks. of Wash.
Admin. for Indus. Recovery Admin. for Indus. Recovery--
Reconstruction Finance CorD. Tennessee Valley Authority
Total recovery and relief .
Total expendltures
Excess of reoeipts.
Excess of expenditures ............

## Summary

Exoess of expenditures.........
Less publio-debt retirements.
351,235,313
347,560,713

$336,114,853$

295,676,506

$$
\begin{array}{r}
1,035,1 \\
-5,494,27 \\
1,027, \\
5,000,0 \\
\hline
\end{array}
$$

$257,232,481$
$7,582,062$

$$
\begin{aligned}
& 5,494,277 \\
& 1,027,43 \\
& 5,000,000 \\
& \hdashline-\cdots \cdots \cdots
\end{aligned}
$$

$$
\begin{array}{cc}
77 & 79,9 \\
43 & 7,4 \\
00 & 22,6 \\
- & 1,6 \\
\hline- & 143,7 \\
\hline & 46,7
\end{array}
$$


$\begin{array}{r}46,057,880 \\ 6,192,319 \\ \hline\end{array}$
$-\cdots \cdots \cdots$
$40,662,400$
$5,707,500$
$\begin{array}{lll}\begin{array}{lll}28,713,707 & 211,801,454 & 169,294,624 \\ 32,555,086 & & 278,418,700\end{array} & 219,180,205\end{array}$


$$
\begin{array}{r}
337,168 \\
65,928
\end{array}
$$

$$
\begin{gathered}
337,168,4 \\
55,928,8 \\
126,8
\end{gathered}
$$

55,928,857
335,106,653
$335,100,03$
$100,000.000$
$340,66,959$ $100,000,000$
$340,688,959$

Trust accts., increment on gold,
$\& 0 .$, exceess of recelpts $(-)$ or
expenditures ( + )..............
Less nat. bank note retire't
 $\begin{array}{llllll}\text { Total excess of expenditures.-- } & 275,403,282 & 163,883,371 & 1,679,340,141 & 1,652,926,560\end{array}$ Increase $(+)$ or decrease $(\rightarrow)$ in
general fund balance

Increase $(+$ ) or decrease $(-)$ in $+95,177,833-40,871,077+723,655,301+1,815,560,361$
the public debt $-\cdots-\cdots-\cdots$ $\begin{array}{llll}\text { Public debt at begin. of month } \\ \text { or year } & 34,406,920,921 & 30,557,324,063 & 33,778,543,493 \\ 28,700,892,625\end{array}$ Public debt this date..........-34,502,098,794 $\widehat { 3 0 , 5 1 6 , 4 5 2 , 9 8 6 } \overline { 3 4 , 5 0 2 , 0 9 8 , 7 9 4 } \longdiv { 3 0 , 5 1 6 , 4 5 2 , 9 8 6 }$

Trust Accounts, Increment

| Recospts- | 21,914,697 | 28,925,355 | 126,480,080 | 149,100,32? |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Increment resulting from reduotion in the weight of the gold dollar | 64,345 | 60,220 | 1,428,754 | 443,366 |
| Selgniorage.-.-.-....-...-- | 2,452,542 | 22,605,095 | 23,919,858 | 143,223,346 |
| Unemployment trust fund...--- | 11,785,477 |  | 57,891,787 |  |
| Total_ | 36,207,061 | 51,590,670 | 209,720,479 | 292,767,038 |
| Expendilures- |  |  |  |  |
| Trust accounts. | 18,183,466 | 25,634,831 | 127,148,562 | 18,831,608 |
| Transactions in checking aco'ts of governmental agencles (net) | b $64,037,102$ | b 41,430,346 | 14,025,255 | 48,579,737 |
| Chargeable agst. Increm.on gold: Melting losses, \&c | 265 |  | 295,833 | 156,002 |
| Payment to Fed. Res. Danks |  |  |  |  |
| (Sec. 13b, Fed. Res. Act as amended) |  | 2,171,019 | 575,000 | $6,501,323$ |
| For retirem't of Nat. bk. notes | 8,306,477 | 27,165,329 | 66,290,028 |  |
| Unemployment trust fund-In- vestments.-------- | 9,853,000 |  | 54,727,000 |  |
| Other | 50,000 |  | 200,000 |  |
| Total. | b $27,643,893$ | 14,540,833 | 263,261,668 | 496,331,630 |
| Excess of recelpts or credits..-- | 63,950,954 | 37,049,837 | .......... |  |
| Excess of expenditures. |  |  | 53,541,189 | 203,564,592 |
| Public Debt Accounts |  |  |  |  |
| Recetpts- |  |  |  |  |
|  | 250,255,000 | 200,314,000 | 1,852,165,000 | 2,103,674,000 |
| Certificates of indebtedness (adjusted service ctf. fund series) | 54,000,000 | 254,600,000 | 54,000,000 | 354,600,00 |
| Certificates of indebtedness (unployment trust fund series) -- | 9,853,000 |  | 54,777,000 |  |
| Treasury notes....-..----.-.-- | ...--.-..-- |  |  | ${ }^{1,526,476,066}$ |
| Exchanges. Old-age reserve acct. serles | 45,000,000 | 11,000 | $\begin{array}{r} 204,425,400 \\ 45,000,000 \end{array}$ | 678,722,400 |
| Civil service retirement fund. |  |  | 43,700,000 | 37,000,000 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Postal Savings System series.- |  |  |  | 30,000,000 |
| Treasury bonds...-.-.-.-.-.-- |  |  | $1,221,413,000$ |  |
| United States savings bonds------- | 37,199,967 | 18,262,163 | $1,063,093,560$ $208,965,677$ | 7130,144,475 |
| Adjusted service bonds.- | 4,607,600 | 20,20,163 | 127,673,150 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total | 401,815,567 | 473,187,163 | 4,876,995,727 | 6,723,328,340 |


| Expenditures (tncl. Public Debt Retirements shown above)- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Treasury bills | 212,421,000 | 214,062,000 | 1,057,234,000 | 1,787,067,000 |
| Certificates of indebtedness | 402,200 | 143,450 | 1,487,100 | 2,825,450 |
| Adjusted serv. etf. fund series | 56,800,000 | 247,700,000 | 130,800,000 | 256,400,000 |
| Unemployment trust fund |  |  | 50,000 |  |
| reasury notes | 1,083,900 | ${ }^{730,150}$ | 1,299,323,300 | 99,897,950 |
| $\begin{array}{llllll}\begin{array}{llll}\text { Civil service retirem't fund ser. } \\ \text { Foreign } \\ \text { service }\end{array} & \mathbf{2 , 2 0 0 , 0 0 0} & \mathbf{2 , 0 0 0 , 0 0 0} & \mathbf{1 1 , 5 0 0 , 0 0 0} & 10,800,000\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| fund series. | 17,000 | 24,00 | 155,000 | 127,000 |
| Canal Zone retirem't fund ser | 13,000 | 36,000 | 109, |  |
| Postal Savings System series_ |  |  |  | ,000,000 |
| Treasury bonds |  |  |  |  |
| United States savings bon | 2,817,034 | 835,500 | 16,991,811 | 4,288,144 |
| Adjusted service bond | 17,854,500 |  | 634,563,250 |  |
| War savings securities | 962 | 1,238 | 6,846 | 9,687 |
| Treasury savings secu | 279 | 14,456 | 18,328 | 49,294 |
| First Liberty bonds | 628,750 | ,119,000 | 10,199,450 | 91,167,000 |
| Second Liberty bonds | 10,500 | 28,300 | 73,300 | 114,400 |
| Third Liberty bonds | 7,850 | 24,050 | 92,400 | 171,200 |
| Fourth Liberty bond | ,583,350 | 10,029,400 | 13,544,400 | 1,252,356,800 |
| Victory notes | 2,550 | 6,000 | 22.650 | 32,100 |
| Postal Savings bon | 868,380 | 920,300 | 770.500 | .784,640 |
| Consols of 1930 |  | 230,050 | 8,600 | 596,674,650 |
| Panama Canal bond |  | 40 | 36,700 | 74,637,120 |
|  |  |  |  |  |
|  |  |  |  |  |
| Reserve bank | 9,727,977 | 31,165,779 | 76,025,955 | 43,330, |
|  | 306,637,734 | 514,058,240 | 4,153,440,426 | 4,907,767, |
| Excess of recelpts | 95,177,833 |  | 723,555,301 | 1,815,560,361 |
|  | -.--------- | 40,871,077 |  |  |
| a Additional expenditures on these acoounts for the months and the fiscal years are Included under Recovery and Relief Expenditures, the classification of which will be shown in the statement of classified receipts and expenditures appearing on page 7 of the daily Treasury statement for the 15th of each month. |  |  |  |  |
| b Excess of credits (deduct). |  |  |  |  |
| c Payable from processing taxes on farm products or advances from the Treasury to be deducted from processing taxes. |  |  |  |  |

## COMPARATIVE PUBLIC DEBT STATEMENT

(On the basts of dally Treasury statements)

|  | Mar. 31, 1917, Pre-War Debt | Aug. 31, 1919, When War Debt Was at Its Peak | $\begin{aligned} & \text { Dec. } 31,1930, \\ & \text { Lowest Post-War } \\ & \text { Debt } \end{aligned}$ | $\begin{gathered} \text { Jan. } 31,1936, \\ a \text { Year Apo } \end{gathered}$ | Dec. 31, 1936, Last Month | Jan. 31, 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gross debt $\qquad$ <br> Net balance in general fund | $\$ 1,282,044,346.28$ $74,216,460.05$ | $\begin{array}{r} \$ 26,596,701,648.01 \\ 1,18,109,534.76 \end{array}$ | $\begin{array}{r}\$ 16,026,087,087.07 \\ 306,803,319.55 \\ \hline\end{array}$ | $330,516,452,985.58$ $2,003,979,340.93$ | $\begin{aligned} & \mathbf{3 4}, 406,920.91 .66 \\ & 1,905,950,813.33 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 34,502,098,794.40 \\ \quad 1,725,725,363.88 \\ \hline \end{array}$ |
| Gross debt less net balance in general fund.- | \$1,207, 827,886.23 | \$25,478,592,113.25 | \$15,719,283,767.52 | 328,512,473,644.65 | 832,500,970,148.33 | \$32,776,373,430.52 |
| Gross debt per capita <br> Computed rate of interest per annum on inter- <br> est-bearing debt outstanding (per cent) | $12.36$ $2.395$ | $\begin{array}{r} 250.18 \\ 4.196 \end{array}$ | $\begin{array}{r} 129.66 \\ 3.750 \end{array}$ | $\begin{array}{r} \hline 238.31 \\ 2.552 \end{array}$ | $\begin{array}{r} \hline 266.96 \\ 2.570 \end{array}$ | $\begin{array}{r} 267.54 \\ \begin{array}{c} 2.568 \end{array} \end{array}$ |

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PRELIMINARY DEBT STATEMENT OF THE
UNITED STATES, JAN. 30, 1937
The preliminary statement of the public debt of the United States Jan. 30, 1937, as made up on the basis of the daily Treasury statement, is as follows:
Bonds-
$3 \%$ Panama
$3 \%$ Panama Canal loan of 1961 $\qquad$ $\$ 49,800,000.00$
$28,894,500.00$ $3 \%$
$25 \%$
$\%$

| Treasury bonds: <br> $41 / \%$ bonds of 1947-52 |  |
| :---: | :---: |
| $4 \%$ bonds of 1944-54. |  |
| $33 \% \%$ bonds of 1946-5 |  |
| 3\%\% bonds of 1943-47 |  |
| $33 \% \%$ bonds of 1940-43 |  |
| $33 \% \%$ bonds of 1941-43 |  |
| $31 \% \%$ bonds of 1946-49 |  |
| 3\% bonds of 1951-55 |  |
| $33 \% \%$ bonds of 1941 |  |
| $314 \%$ bonds of 1943-45 |  |
| $314 \%$ bonds of 1944-46 |  |
| 3\% bonds of 1946-48. |  |
| 318\% bonds of 1949-52 |  |
| 27/8\% bonds of 1955-60. |  |
| $28 \%$ bonds of 1945-47... |  |
| $23 \%$ bonds of 1948-51. |  |
| 23\%\% bonds of 1951-195 |  |
| $23 \% \%$ bonds of 1956-59 |  |
| 21/2\% bonds of 1949 |  |


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|  |  |

$19,452,060,200.00$


Adjusted Service Bonds. $\qquad$

## COMPLETE PUBLIC DEBT OF THE UNITED STATES

The statement of the public debt and Treasury cash holdings of the United States, as officially issued as of Sept. 30, 1936, delayed in publication, has now been received, and as interest attaches to the details of available cash and the gross and net debt on that date, we append a summary thereof, making comparison with the same date in 1935:

CASH AVAILABLE TO PAY MATURING OBLIGATION Sept. 30, 1936 Sept. 30, 1935 Balanoe end of month"by dally statements, \&a.....-
Addi:or Deduct Excess or deflciency of recelpts over
or under disbursements on belated items $\begin{array}{ll}\mathbf{2 , 1 8 7 , 5 8 2 , 0 7 8} & 1,798,553.089\end{array}$ or under disbursements on belated items.........-
 $-26,926,451$ 2,160,655,627 $\longdiv { 1 , 7 6 9 , 9 2 0 , 7 2 3 }$
$\qquad$
Balance, defictt $(\rightarrow$ ) or surplus $(+)$. $\qquad$
Total.
INTEREST-BEARING DEBT OUTSTAND, 266

## Tulle of Loan-




 33s Treasury bonds of 1946-1956.
3388 Treasury bonds of 1934-1947
 3188
38
$31 / 3 \mathrm{Tr}$





 $32,474,52$
$592,863,2$
3,677
885 38 Adjusted Service bonds of 19
Treasury notes 3 Ings bonds Treasury notes

Treasury bills. $\qquad$ | J.J. $\quad 119,974,950$ |
| :---: |

Aggregate of interest-bearing debt. $\qquad$ $\longdiv { 3 3 , 0 8 5 , 7 7 2 , 5 8 1 } \pm$ $31,320,107$
715,094
 Total debt.-...............................a33,830,828,860 $\longdiv { 2 9 , 4 2 1 , 3 0 6 , 2 8 9 }$ Net debt................................................. $\overline{32,300,073,594} \overline{28,405,437,525}$ a Total gross debt Sept. 30, 1936, on the basis of dally Treasury statements, was $\$ 33,832,894,227.85$, and the net amount lof public debt redemption and recelpts
in transit, \&o., was $\$ 2,065,368.25$. b No reduction is made on account of obligations of forelgn governments or other investments. ct Includes amount of outstand-
ing bonds called for redemption on April 15 and Ot. 15,194 , and April 15, 1935 . CONTINGENT,LIABILITIES,OF THE UNITED STATES, "SEPT. 30, 1936

| Detail- | Princlpal | Contingent <br> a Interest | Total |
| :---: | :---: | :---: | :---: |
| Guaranteed by the Unted States: |  |  |  |
| Federal Farm Mortgage Corp.: | \$ | \$ | \$ |
| $3 \%$ bonds of 1944-49 | 802.085,600.00 | 9,698,463.00 | 871,784,063.00 |
| 3\%\% bonds of 194 | 98,028,600.00 | 122,747.06 | 98,161,347.06 |
| 3\% bonds of 1942-47 | 236,482,200.00 | 1,478,013.75 | 237,960,213.75 |
| $13 \%$ bonds of 1937 | 22,325,000.00 | 34,882.81 | 22,359,882.81 |
| 23\%\% bonds of 1942 | 103,141,100.00 | 228,486.18 | 103,369,586.18 |
| 13/\% bonds of 1939 | 100,122,000.00 | 120,980.75 | 100,242,980.75 |
|  | *1,422,184,500.00 | 11,693,573.55 | 1,433,878,073.55 |

Federal Housing Administration:
$\mathbf{3 \%}$ debentures_-


Reconstruction Finance Corp.:
$2 \%$ notes, series H
13 noter..........
Tennessee Valley Authority
Total, based"upon
$\begin{array}{llr} & 86,403,000.00 & 432,115.00 \\ 165,346,666.67 & 731,862.30 & 86,835,115.00\end{array}$ 251,749,666.67 $\frac{1,163,977.30}{\frac{10,018,528.07}{c 252,913,643.97}}$
 On Credit of the Untted States:
Postal Savings System: $\qquad$
$\qquad$
unds due depositors.
Total,
United States......
,244,499,066.90 29,036,652.45 d1273,535,719.35 Other Oblioations:
$\qquad$
$\xlongequal{1,273,535,719.35}$
 funds deposited with the Trueasury to meatstanding. a After deducting amounts of 1935, on $\$ 2,185,275$ face amount of bonds and interim receipts outstanding which
were called for redemption July 1, 1935. c Does not include $\$ 3,760,000,000$ face amount of notes and accrued interest thereon, held by Treasury and reflected in the public debt. d FIgures \&as tof July 31, 1936- figures as of Sept. 30, 1936, not avallable. Offset cby ceash in indesignated depository banks and accrued interest
 and Government and ingovernment-guaranteed securtities with a face value of exclusive of $\$ 12,386,980.93$ redemption fund depositted in the Treasury and $\$ 297$,798,795 of theirsiown FederallReserve notes held by the lssuing banks. The col-
 certificates, (2) United States Government securities of a face value of $\$ 88,000,000$, certificates, (2) United States Government securities of a face value of $\$ 88,000,000$,
and (3) commercial paper of a face amount of $\$ 5,306,000$. $f$ Includes only unmatured bonds issued and outstanding. Funds have been deposited with the Treasury for payment of matured bonds which bave not been presented for re-
demption. \& Excess of credits (deduct).

$3 \%$ Old-Age Reserve account series, maturing
 $4 \%$ Forelgn Service retirement fund, $4 \%$ Foreign Service retirement fund, serie $4 \%$ Canal Zone retirement fund, series 1937 $2 \%$ Postal Savings System series, maturing
 $2 \%$ Federal Deposit Insurance Corporation
Certificates of Indebtedness-
4\% Adjusted Service Certifleate Fund series
maturing Jan. 1 , 1938 .
maturing Jan. 1, 1938 .........................
$21 / 2 \%$ Unemployment Trust Fund series, ma
turing June 30,1937 ......................

Treasury bills (maturity value)
Total interest-bearing debt outstanding
$M$ atured Debt on Which interest Has Ceased-
Old debt matured-lssued prior to Apr. 1, 1917 O1/2 \%,4\% and $41 / 4 \%$ First Liberty Loan bonds
of $1932-47$ $4 \%$ and $41 / 4 \%$ seoond Liberty Loan bonds on 1927-42 4 Third Liberty Loan bonds of 1928
 43 \% Fourth Liberty Loan bonds of 1933-38
$33 / 2$ and 43/\% Victory notes of $1922-23 \ldots .$. Treasury notes, at various interest rates-....
Ctts. of indebtedness, at various interest rates Treasury bills.

" THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Jan. 27, 1937:
The Bank of England gold reserve against notes amounted to $£ 313,660$, 659 on Jan, 20, showing no change as compared with the previous Wednesday.
In the open market the amount of bar gold disposed of at the dally fixing was about $£ 2,200,000$. most of which was taken for the United States of America.
Prices continued to show a small premium over dollar parity, calculated on the exchange ruling at the time of fixing. Quotations:


The following were the United Kingdom imports and exports of gold registered from midday on Jan. 18 to midday on Jan. 25:
 Tanganyika TerricaKenya
British India
British Guiana
British Guiana France... termany-Netherlands-
Owftzerland
Other countri


## $\overline{£ 5,327,616}$

£5,325,647
The SS. Rajputana which salled from Bombay on Jan. 23 carries gold to the value of about $£ 308,000$.
The following are the detalls of United Kingdom imports and exports of gold for the month of December, 1936:


$$
\begin{array}{r}
-\quad 1 \overline{1} \overline{5} \\
31,819
\end{array}
$$



Quotations during the week:
IN NEW YORK


## NATIONAL BANKS

The following information regarding National banks ${ }^{\top}$ is from the office of the Comptroller of the Currency, Treasury Department:
charter issued
Jan. 30 -Dallas National Bank, Dallas, Texas_-......-.-. $\$ 1,000,000$ Capital stock consists of $\$ 1,000,000$, all common stock. Presi-
dent. Ernest R. Tennant. Conversion of Dallas Bank \& dent, Ernest R. Tennant.

VOLUNTARY LIQUIDATIONS
Jan. 30 -The First National Bank of Del Rey, Del Rey, Calif. $\$ 25,000$
 Francisco, Calif. Charter No. 13,044.
Feb. 2-The New York State National Bank, Albany, N. Y $\quad$ Common stock_ $2,999,900$ Preferred stock.
Effective Feb. 1, $937,-12$ at 12 clock non. Liq. Agent, Mechanics \& Farmers Bank, Albany, N. Y. Succeeded by thority to operate two branches.
Feb. 3-The Calistoga National Bank, Calistoga, Calif
 Effective Jan, 26, 9 Sīn Liq. Agent, W.O. Märshall, 550
Montgomery St., San Francisco, Calif. Absorbed by Montgomery St., San Francisco, Calif. Absorbed by
Bank of America National Trust \& Savings Assn., San
Francisco, Calif. Charter No. 13,044.

> PREFERRED STOCK ISSUED

Feb. 3-The First National Bank \& Trust Co. of Hamilton, Ohio:
Class "A,', sold to RFO.
Class "B'" sold locally CHANGES OF TITLES
Feb. 1-The First National Bank of Hastings-upon-Hudson, Hastings-onHudson, N. Y.. to: The First National Bank of Hastings-on-Hudson, La.,
Feb. "Thirst National Bank of Mansfield." of Mansfield, Mansfield, La.,
to "Fins CHANGES IN CAPITAL STOCK AS REPORTED BY NATIONAL BANKS ${ }^{2}$ $\underset{\text { famo }}{\text { fums }}$


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## SILVER

## $\overline{£ 35,817,774} \overline{£ 15,838,203}$

Following the decline in prices seen last week, the market has been very steady and during the week under review movements have been unimportant.
Sales have been made on China account and there has been reselling: sellers, however, have been inclined to hold back, and bear covering and absorbed the amounts offered. The demand for silver for early shipment to India having slackened, the premium on spot was yesterday reduced to $1-16 \mathrm{~d}$.
No wide movements are expected in the near future, but at the present level the market shows a steady undertone:
The following were the United Kingdom
The following were the United Kingdom imports and exports of silver
registered from midday on Jan, 18 to midday registered from midday on Jan. 18 to midday on Jan. 25:

Jan. 30-Bank of America Nation AUTHORIZED Sresno Francisco, Califerica National Trust \& Savings Assn., Feb. 5 County, Calif. Certificate No. 1324-A.
Feb. 5 -The First National Bank of Portland, Ore Location,
of branches (both in the State of Oregon): Town of Chiloquin,
Kamath Oount and of branches (both in the state of Oregon): Town of Chiloquin,
Klamath Oounty, and Town of Malin, Klamath County. Cer-
tificates Nos. 1325-A and COMMON CAPITAL STOCK REDUCED Feb. 4-The Broadway National Bank of Bayonne, Bayonne, $\$ 100,000$
N. J. (from $\$ 200,000$ to $\$ 100,000$ ) amount of reduction...... COMMON CAPITAL STOCK INCREASED Jan. 30 The Idaho First National Bank of Boise, Boise, Idaho

 Jan. $30-$ National Bank of Calais, Calais, Maine (from $\$ 84,000$
to $\$ 112,00$ ), amount of fnceasese Feb. 1 The First National Bank or Danvilia, Danvilie, Ind. Feb. 1-The Second National Bank of Uncontown, Uniontown,
 Mass. (from \$550,000 to \$880,000), amount of increase
 (from $\$ 55,000$ to $\$ 85,000$ ), amount of increase. Wabash, Ind.

## 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. Further details and record of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared:
The dividends announced this week are:

| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Agricultural In | ${ }^{75 \mathrm{c}}$ |  | $\begin{array}{r} 20 \\ 20 \end{array}$ |
|  | \$135 | AMar. |  |
| Allen In | ${ }^{255}$ |  |  |
| rican Business S |  | Mar. |  |
| American Capital Corp. 851 | 3 | Mar. |  |
|  | 82 | Mar. 1 |  |
| American General Corp. |  |  |  |
| \$2 prefrerred (quar.) | 6212c |  |  |
| American Radiator \& Standard Sanitary (quar.) |  | Mar. 31 |  |
| ${ }_{\text {Anglo-Canadian }}$ Peiel | 87 |  |  |
| Atlantic Refin |  | Mar. 15 | Feb. $2 \overline{3}$ |
| Barlow \& Seel |  |  |  |
|  |  |  |  |
| Bendix ${ }^{\text {d }}$ Aviat |  | Apr. 12 |  |
| Beneficial Loan Society (Deil.) |  | Mar. 1 |  |
| Biltmore Hats, Ltd., 7 \% prep. | \$13 | Mar. |  |
| \%-Archer ${ }^{\text {dobed }}$ (semi-annual |  |  |  |
| dem | 3915 ${ }^{\text {c }}$ |  |  |
| idgeport Gas Light |  |  |  |
| Bucyrus-Erie Co. preferre | \$13/4 |  |  |
| $6.4 \%$ preferred (quar |  |  |  |
| 1 1st 35 preferred (qu | \$1/4 |  |  |
| ocks. |  |  |  |
| Burma Amer. dep., rec. fo |  |  |  |
| Cabot M | \$1 |  |  |
| Canadian Pacific Ry |  |  |  |
| Canfield Oill ${ }^{\text {Co}}$ | \$1 | Mar. | 1 |
| Preferred | \$13.4. |  |  |
| arman \& |  |  |  |
| Carter (J. W.) ${ }^{\text {co }}$ |  |  |  |
| Casco Products Corp | $1{ }^{5}$ |  |  |
| Central Vermont Pub. Serv |  |  | 30 |
| Certain-teed Products ${ }^{\text {Called for }}$ |  |  |  |
| Champion Hard |  |  |  |
| rysier |  |  |  |
| ncinnat |  |  |  |
| Cic. Jct. Rys.d On. |  |  |  |
| Collateral Trustee share |  | Feb. 28 |  |
| Continental Casualty |  |  | Feb. 15 |
| Crown Willamet |  |  |  |
| 俍 \& Raynolds Co |  |  |  |
| Preferred (quar.) | \$14/4 |  |  |
| Distributors Group, |  |  |  |
| Duquesne Light Co. $5 \%$ cum. | \$1 |  |  |
| astman Kodak Co. |  |  |  |
| Preferred | $\$ 11$ | $\left.\right\|_{\mathrm{Ma}} ^{\mathrm{Ap}}$ |  |
| Easy |  |  |  |
| Electro | 40 c |  |  |
| Elec | 0c |  |  |
| El Paso Natural Gas | \$13/4 |  |  |
| Ely \& Walker Dry Goods Oo. (quar) ---.-- |  |  |  |
| Empire \& Bay State Telog. Co., $4 \%$ gt | ${ }^{81}$ |  |  |
| Equity Fund, |  |  |  |
| Equiry |  |  |  |
| alconbridge Nickel Mines | $r 73 / 2$ |  |  |
| nsteel Metalurgical Cor |  |  |  |
| \$5 preferred (quar.) | 11 |  |  |
| $\$_{5}$ preferred (quar.) |  |  |  |
| Fort Wayne \& Jackson, | \$23 | M |  |
| prer |  |  |  |
| Goooyear mire \& Rubber |  |  |  |
| New 55 preferred ${ }^{\text {couar }}$ |  |  |  |
|  |  |  |  |
| Graniteville ${ }_{\text {G }}$ |  |  |  |
| Great Atlantic |  |  |  |
| Preferred (quar.) | \$184 |  |  |
| $\underset{\text { Gxtra }}{\text { Great Northern Paper }}$ |  |  |  |
| Guggenheim Co., $7 \%$ pref. (qua | \$1 |  |  |
| Hat Cord | \$10c |  |  |
| Hawailan Agricultural ${ }^{\text {cos. }}$ (m |  |  |  |
| zeltine Corp |  |  |  |
| eywood Wakefield Co. B pref. (initial |  | Mar. 1 | eb. 20 |



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

| Name of Company | Per <br> Share | When | Holders <br> Payable |
| :---: | ---: | ---: | ---: | ---: |
| Abf Record |  |  |  |



| Name of Company | $\stackrel{\text { Per }}{\text { Share }}$ |  | $\left\lvert\, \begin{gathered} \text { Holders } \\ \text { ef Recora } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: |
| Oincinnati Union Terminal Co., $5 \%$ pref. (qu.)Preferred (quarterly) |  | Apr. July |  |
| Preferred (quarterly) Clear Springs Water Ser |  | Oc |  |
| Cleveland \& Pittsburg |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Special guaranteed-"--a |  |  |  |
| Special guaranteed (quar |  |  |  |
| oligato-Palmolive-Peet |  |  |  |
| Oreferred (quarteriy) |  |  |  |
|  | 13\% |  | veb. |
| Oolumbia |  |  |  |
| $6 \%$ preferred series A (quarterly) $5 \%$ cumul. preferred (quarteriy) |  |  |  |
| Columbian Carbon Co., vot.tr. ctf |  |  |  |
| Special- |  |  | Feb. ${ }^{\text {cob }}$ |
| \$2\%/ conv. pret. (qua |  |  | Feb. 3 |
| $\underset{\text { Extra }}{\text { Omealth Internat. }}$ Corp., Ltd., (interim) |  |  |  |
| Compania swift International |  |  |  |
| Compressed Indu |  |  |  |
| Concord Gas Conecticut Light \& Power Co., $51 / 2 \%$ preer. (qu.) |  |  |  |
| nnecticut Pow | 621 |  |  |
| nneeticut R1 |  |  |  |
| Oonsolidated Oigar Corp., $7 \%$ | \$13/4 |  |  |
| ted E |  |  |  |
|  |  |  |  |
| Consolidated Oil Corp., |  |  |  |
|  |  |  |  |
| Containar | 30 c |  |  |
| Continenta |  |  |  |
| Continental Can Co |  |  |  |
| Cook Paint \& |  |  |  |
| Copperweld ${ }^{\text {Prefeel }}$ | 30 c |  |  |
| rporate In | 53/2 |  |  |
| mos |  |  |  |
| Creameries of Amer | , |  |  |
| Orown Cork International |  |  |  |
| own Cork \& Seal Oo.. ${ }^{\text {Inc., common (qu }}$ |  |  |  |
| Srown Cork \& Seal | 50 |  |  |
| Orown Drug Co. pref. (quar.) --- |  |  |  |
| Orown Zeller |  |  |  |
| Crum \& Forster Insurance | \$1\% | ${ }^{\text {Feb }}$ |  |
| Curtis MPg. Co . | 75 c |  |  |
| Curtis Pubishins Co., |  |  |  |
| Dayton Power \&\% Light |  | Ma |  |
| Deere \& Co. |  |  |  |
| Prefer |  | Ma |  |
| Dexter Co. (quar.) |  |  |  |
| Diamond Match Co |  |  |  |
| erred (se | 75c |  |  |
| Preerred (sem-a | 75 c | Mar |  |
| Dictaphone Corp |  |  |  |
| Preferred (quar.)-- |  |  |  |
| Dixie-Vortex | 37 |  |  |
|  | $62$ |  |  |
| Dome Mines |  |  |  |
| Dow Chemi |  |  | Teb. 1 |
| Preferred |  |  |  |
| Dow Drug Co. (qua | 50c |  | re |
| astern Shoe Public $\$ 61 / 2$ preferred (qu |  |  |  |
| \$6 prefert |  |  |  |
| stern |  |  |  |
| Qua |  |  |  |
|  | 5 c |  |  |
| Convertible |  |  |  |
| ton Manufac |  |  |  |
| Electric shareholdings Corp. preferred Payable in 44-1000ths sh. of com. stk. or opt'l |  |  |  |
| El Paso ${ }^{\text {payment }}$ Of |  |  |  |
| El Paso Electri |  |  |  |
| \& walker Dry Goods (quar |  |  |  |
| Empire Capital ${ }_{\text {Emsco Derrick }}$ |  |  | Feb. |
| Equitable Investment Corp., capi |  |  |  |
| Capital stoc |  |  | July 27 |
| Cie \& Pottsburgh RR-C- |  |  | Fe |
| $7 \%$ guaranteed (quar.) |  |  |  |
| $7 \%$ guaranteed (quar.) | 87 |  |  |
| Guaranteed betterment ${ }^{\text {a }}$ (quar | 80 c |  |  |
| Guaranteed betterment (qua |  | June | M |
| Guaranteed |  |  |  |
| uaranteed b |  | Dec. |  |
| Fairbanks, Morse | 25 c | Mar. |  |
| Extra |  | Mar |  |
| Prefer | \$1/2 | ${ }_{\text {Mar }}^{\text {Mar }}$ | Feb. ${ }^{\text {Feb. }}$ |
| Fajaramers \& Lragar |  |  |  |
| Extra |  | ${ }^{\text {Apr }}$ |  |
| Faultless Rubber Co. (qua |  | Apr. |  |
| Federal Light \& Traction, pr | \$13 |  |  |
| First Security Corp. of Ogden(Vtah), ser |  |  |  |
| First State Pawners S |  | Mar. |  |
|  |  |  |  |
| Florida Power Oorp., $7 \%$ pr | \$134 | Mar |  |
| 7\% preferred |  | Ma |  |
| port Sulphu |  | May |  |
|  | \$1 | Apr. |  |
| 7\% preferred (quar |  | Jul |  |
| $7 \%$ preferred (qua |  | Oct |  |
| Galland Mercantile |  |  |  |
| General American |  |  |  |
| Preferred (qua |  |  |  |
|  |  |  |  |
| neral Metals Co |  |  |  |
| General M |  |  |  |
| General |  |  |  |
| Preferr |  |  |  |




| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When Holders } \\ & \text { Payable of Record } \end{aligned}$ |
| :---: | :---: | :---: |
|  | 75 c |  |
| Pennsylvania Gas \& Eliectric, class A (quar.)--- | 37 ${ }^{\text {c/e }}$ |  |
| Penna. Power Co. |  | Mar. 1 Feb. 20 |
| Penna. State Water Corp.. \$7\% pref. (quar.)-- | \$12/4 |  |
| pextra- |  |  |
| raudier | ${ }^{31} 35$ |  |
|  |  |  |
|  | \$14\% | Mar. 1 Fe |
| illips Petroleum |  |  |
| $8 \%$ preferred (quarterly) | 5 | July 10 June 30 |
| 8\% preferred (quarterly) | 500 | Oct. 10 Sep |
| Photo Engra vers \& Electroty | 50 c | Mar. 1 Feb. 15 |
| Plthey-Bowes Postage | 20 c 750 |  |
| lisbury Flour Mills | 40 c | Mar. 1 Feb. 15 |
| ttsburgh Ft. Wayne \& Cnicago Ry. Co. (qu.)- | \$134 | ${ }^{\text {Apr. }}$ |
| Quarterly | \$1\% | Oct. 11 se |
| $7 \%$ preferred (quar |  |  |
| $7 \%$ preferred (quar. | \$1 18 |  |
| ittsburgh Suburban W |  |  |
| 51/5 preferred (qua | 313/8 | 15 Fe |
|  |  |  |
| $7 \%$ preferred (quar.) |  | Mar. |
| $7 \%$ preferred (quar.) |  | Sept. |
| Plymouth Fund, class | 11/2c | Mar |
| Poor \& Co. sis participatin |  |  |
| Portland \& O Odenderur |  | Feb. 28 Feb. 20 |
|  | \$189 | Mar. 1 Fe |
| ntice |  |  |
|  |  |  |
| Extra. | 25c | Feb. 15 Jan. 22 |
| Progress Laundry | 15 c | Fe |
| Prudential ${ }^{\text {İecurity }}$ | 10 c | Mar. 31 Mar |
| biic Servic | 1-3c |  |
| $5 \%$ preferred (monthly) |  |  |
| ubic Service Cord. (N. |  | Mar. 31 Mar. 1 |
| $6 \%$ preferred (mo |  |  |
| $8 \%$ preferred (quart | \$2 |  |
| $7 \%$ preferred (qu | \% |  |
| \$5 preferred (qua | s1 |  |
| Purity Bakeries |  |  |
| aker | 1/6 |  |
|  | 20 | Mar. ${ }_{15} \mathrm{~F}_{\text {Jan. }}{ }^{\text {and }}$ |
| Quissett Mill (resumed) |  |  |
| allway Equipm |  |  |
| nier Pu |  |  |
| Reliance Mig. Co., prefer | \$1/4 |  |
| Republic Insurance |  |  |
| Reynofds ${ }^{\text {Preferred }}$ (qua | s130 |  |
| Rich Ice Cream |  |  |
| Riverside \& Dan River Cotton Mills | h83 | Feb. 15 Fe |
|  | \$113/4 |  |
| Rolland Paper Co., Ltd. (quar.)---.--------- | 25 c | Feb. 15 Feb. 1 |
| Preferred (quart | 1/2 | 1 Feb. 15 |
| Share bonus distribution at rate of one ad- |  |  |
| ditiond d |  |  |
| Savannah Electric \& Power, $8 \%$ deb. ${ }^{\text {a }}$ (quar.) |  |  |
| $7{ }^{7}$ 7\% \% debentire ${ }^{\text {d }}$ | \$178 | ${ }^{\text {Apr. }}$ Apr. ${ }^{1} \mathrm{Mar}$ |
| $65 \%$ debentu | \$1 | Apr. 1 Ma |
| 6\% debent |  |  |
| Schumarher Wall Board Co | h50c |  |
| Scott Paper Co., common ${ }^{\text {a }}$ | 25 c | Mar. 15 Fe |
| Sears, Roe | $\begin{aligned} & 75 \mathrm{c}, \\ & 755 \mathrm{c} \end{aligned}$ | Mar. 15 Feb: |
| cond Investors Corp. | $\begin{aligned} & 75 \mathrm{c} \\ & 750 \end{aligned}$ |  |
| man bros., Inc.; | 5c | May Ap |
| Preferred ( (uar.) | \$144 | Apr. 1 Mar. |
| Preferred (quar) | $\begin{aligned} & 810 \\ & 8120 \end{aligned}$ | une |
| Preferred (quar | $\begin{aligned} & \$ 19 \\ & \$ 19 \end{aligned}$ |  |
| winigan Water \& Power Oo- (que | 20 c |  |
| Sheaffer (W. A.) | \$114 |  |
| Shell Tran |  | Ma ${ }^{\text {a }}$ |
| Sherwin-Wull | 81 | ${ }_{\text {Feb. }}{ }^{\text {car. }} 15$ Jan. |
| 5\% prefer | \$1/4 | Mar. 17 Fe |
| Simon (Nm.) |  |  |
| Quarterly | 81 | Aug. 1 Aug |
| - |  | 1 |
| Socony-Vacuum in in |  |  |
| Soundview Pulp | 300\% |  |
| Quarter |  | Mar. 1 Feb |
| 6.0 preferred | S120 | ${ }_{\text {Mebr }}$ |
| uth Carolina |  |  |
| South Pittsburgh Water Co.. | S114 | ${ }^{\text {Feb. }} 19$ Feb. 10 |
| Southern Calir. Hdison (specia |  | Feb. 15 Jan. 20 |
| Oricinal prêerread (specià | 123/9c |  |
| Southern California Exison |  |  |
|  |  |  |
| Southern Fire Insurance (s.-8, | 50 c | Mar. 1 Feb. 15 |
| Extra |  |  |
| Southern New England | \$120 |  |
| Sovereign Invest | $13 / 18$ | Jan. 20 |
| Splegel. Inc, | \$1\% | May ${ }^{1}$ Appr. 15 |
| Standard Brands, |  |  |
| Preferr | \$13/4 | Apr. 1 Feb |
| Standar |  | r. |
| Standard Oil Co. of Califor | 25 c | Mar. 15 |
| Standard Oil of Ind |  | r. 15 Feb |
| Extra | 15 c |  |
| Stanley W | 年 | Feb. 15 Jan. 30 |
| Steerling Produ |  |  |
| Storkline Furn |  | a |
| Str |  |  |
|  | \$16 | b: |



## Weekly Return of the New York City

 Clearing HouseThe 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, FEB. 6, 1937

| Clearing House Members | Captal | $\left\|\begin{array}{c} \text { Surplus and } \\ \text { Undivided } \\ \text { Profts } \end{array}\right\|$ | Net Demand Depostzs. Aceraje | $\begin{gathered} \text { TYme } \\ \text { Depostes, } \\ \text { Averagas } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of Manhattan | 20.0010 .0 | ${ }_{25,41}^{12}$ |  |  |
| National City | 77.50000000 | e56,117.700 | 1.433.464.000 |  |
| Chemicak Bk at Tr. Co- |  | 53.322.800 | 4777.767,000 | - |
|  |  |  |  |  |
| nt. Hanove | ${ }_{21}$ | ${ }_{68}{ }^{4} 779 \times 100$ | 746.893. | ${ }^{49} 293.8000$ |
| Corn Exch. Bank | 15.0000 | 17.438 .000 | 259 | - |
| at | 10,00 | 106.980.900 | 570.093 |  |
| Irving Trust | 50.000 .000 |  | 504.62 |  |
| ntinental Bk. |  | 3.97 | 58251,000 |  |
| ase Nationa |  | 226.734.200 |  |  |
| th Avelue |  | 3.655 |  |  |
| kers Trust |  | 73.937.800 |  |  |
| Titie Guar |  |  | 16 |  |
|  | 5.000 .000 |  | 93,20 |  |
|  |  | 27.771.500 |  |  |
| blle Nat. Bk. \& Tr.Co. | 5.775.00 | , | 79,155.000 | 47,150,000 |
|  |  |  |  |  |

 Includes denosits in forelgn branches as follows: (a) $\$ 249,998,000$; (b) $\$ 77,131,000$;
(c) $\$ 120,240.000$; (d) $\$ 46,287,000$.

- The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The are not members of the New York Clearing House
following are the figures for the week ended Feb. 5:
INSTITUTIONS NOT IN CLEARING HOUSE WITH THE CLOSING OF
BUSINESS FOR THE WEEK ENDED FRIDAY, FEB. 5, 1937
NATIONAL AND STATE BANKS-AVERAGE FIGURES



## 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 Feb. 10, 1937, in comparison with the previous week and the corresponding date last year:

|  | Feb. 10, 1937 | Feb. 3, 1937 | Feb. 11, 1936 |
| :---: | :---: | :---: | :---: |
|  | \$ | s | \$ |
| Gold certus |  |  |  |
|  | 3,579.245,000 | 3.562.617.000 | 3,455,510,000 |
| Other cash $\dagger$-.------------ | 69,198,000 | 74,024,000 | 79,661,000 |
| Total reserves-.------------------1-1 | 3,650,155,000 | 3,638,349,000 | 3,537,037,000 |
| Bills discounted: |  |  |  |
| secured by U. S. Govt. obligations, direct and (or) fully guaranteed | $\begin{array}{r} 1,366,000 \\ 203,000 \end{array}$ | $\begin{array}{r} 1,404,000 \\ 262,000 \end{array}$ | $\begin{aligned} & 4,096,000 \\ & 2,175,000 \end{aligned}$ |
| Total bills discounte | 1,569,000 | 1,666,000 | 6,271,000 |
| Bills bought in open market | 1,094.000 | 1,093,000 | 1,741,000 |
| Industrial advances... | 5,878,000 | 5,890,000 | 7,687,000 |
| United States Government se |  |  |  |
|  |  |  |  |
| Treasury bills.. | 158,910,000 | 158.910.000 | 177,115,000 |
| Total U.S. Government securities.- | 652,260,000 | 652,200,000 | 734,383,000 |
| Total bllls and securitle | 660,801,000 | 0,909.0 | 750,082,000 |
| Due from forlign | 88.8000 |  | 0 |
| Federal Reserve notes | 133.035.000 | 146.472,000 |  |
|  | 10,138,000 | 10.134.000 |  |
| All other assets. | 10,893,000 | 10,434,000 | 30,202,000 |
| Total assets | 4,471,585,000 | 4,473,752,000 | 4,492,874,000 |
| Llabautes- |  |  |  |
| R. notes In actual elrculatio | 879.481.000 | 877.857,000 | 775,994,000 |
| eposits-Member bank reserv |  |  |  |
|  | ${ }_{3}^{3} \mathbf{3}, 24348000$ | ${ }_{27}^{47.5733000}$ | 37,244,000 |
| Other deposits.- | 140,043,000 | 136,511,000 | 206,416,000 |
| Total deposits. | 3,341,491,000 | 3,324,654,000 | 3,440,356,000 |
| Deferred avallablilty items | 129,122,000 | 149,660,000 | 156,550,000 |
| Capital paid in |  | 51,454,000 |  |
| Surplus Seetion | 1, | 0 | 0080 |
| Surpius (Section 13b) | 7,744.000 | 7,744,000 | 8,74, |
| All other Hlabulties.....- | 1,683,000 | 1,649,000 | 1,525,000 |
| Total Habillte | 4,471,585,000 | 4,473,752,000 | 4,492,874,000 |
| Ratio of tota |  |  |  |
| F. R. note llabliltles comblned- | 86.5\% | $8.6 \%$ | 33.9\% |
| Commitments to make industrial ad- | 8,216,000 | 8,218,000 | 9,773,000 |

† "Other cash" does not Include Federal Reserve notes or a bank's own Federa Reserve bank notes.
x These are certificates given by the United States Treasury for the gold taken
over from the Reserve bank when the dollar was over from the Reserve banks when the dollar was on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certificates belng worth less to the extent of the 100 cents to 59.06 cents, these certificates belng worth less to the extent of the
difference, the difference itself having been appropriated as proft by the Tressury difference, the difference itselif having been appropiriate
under the provislons of te Gold Reserve Act of 1934.

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comment of the Board of Governors of the Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions, immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.


 emand deposis, which reserves must now be carrled, while previously these deposits reaulred no reserves, and, gecond, amounts due from banks are now deducted rom gross demand deposits, rather-than solely trom amounts due to banks, as was repuired under the old law. These changes make the fligures of "Net demand deposits" not

 assets-net," and "Other habulitless," By "Other assets-net" is meant the aggregate of all assets now otherwise specitled, less cash items reported as on hand or in procesed of collection which have been deducted from demand deposits.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES, BY DISTRICTS, ON FEB. 3,1937 (In Millions of Dollare)

| Federal Reserve Districts- | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicajo | St.Louts | Minneap. | Kan. Cut | Sallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total | $\stackrel{\text { s2,579 }}{ }$ | \$,208 | $\stackrel{\text { 9,405 }}{ }$ | 1,189 <br> 1 | $\stackrel{\text { S }}{\substack{\text { 1.918 }}}$ | 650 | 584 | ¢ ${ }_{3,143}$ | 686 | 410 | 706 | 497 | $\stackrel{5}{\mathbf{2}, 183}$ |
| Loans to brokers"and dealers: <br> In New York City---.-.- Outside New York City | ${ }^{964}$ | 14 <br> 25 | ${ }_{76} 93$ | 20 |  |  |  | 54 |  |  |  |  | ${ }_{22}^{3}$ |
| Loans on securities to others (except <br> banks) | , | 145 |  | 137 |  |  |  | 200 |  |  |  |  |  |
| Aceeptances and comi paper bught- | $\begin{aligned} & 2,034 \\ & 3,151 \\ & 1,151 \end{aligned}$ | $\begin{array}{r}66 \\ 86 \\ \hline\end{array}$ | 155 240 |  | 88 | 10 26 | +6 ${ }^{6} 6$ | 39 74 |  | 13 <br> 5 | 22 19 | 23 |  |
| Loons to balks | 1,60 4,100 | 309 | 181 1,618 | 188 |  |  |  |  | 142 |  |  |  |  |
| O. S. Goverrme | ${ }^{9} 1149$ | 386 | 3,698 | 348 | ${ }_{9} 935$ | 291 | ${ }_{201} 2$ | 1,668 | 183 239 5 | 190 | ${ }_{49} 276$ |  |  |
| Other seurritles. | 3,275 | 151 | 1,288 | 302 | 274 | 76 | 84 | 405 | 111 | 45 | 139 | 56 | 44 |
| Memer mith |  |  | ,771 |  | 319 |  |  | 7 | 133 | 63 |  |  |  |
| Cash In vault- |  | 113 | , 65 | 16 | ${ }^{34}$ | 18 | 11 |  |  |  |  |  | 18 |
| Balance with domestic, ban | $\mathbf{2}, 249$ <br> 1,349 | 130 90 | ${ }_{573}^{184}$ | $\begin{array}{r}154 \\ 88 \\ \hline\end{array}$ | 224 107 | 150 41 | 140 38 | 398 <br> 97 | 144 24 | 160 | 236 <br> 24 | 178 28 | ${ }_{223}^{231}$ |
|  |  |  |  |  | 1.107 | 429 |  | 298 | 416 |  | 89 | 38 |  |
| Time deposits. | 5,077 | 279 | 1,019 | 260 |  |  | 177 |  | 180 | 123 |  |  |  |
| United States Governm | 476 | 7 | 165 | 46 | 48 | 19 | 26 | 69 |  | - | - 13 | 1 | 42 |
| Inter-bank deposits: Domestio banks.-. | 5,988 | 242 | 2,463 | 16 | 76 | 230 | 235 | 842 | 300 | 121 | 387 | 201 |  |
| Forelgn banks | 417 |  |  |  |  |  |  |  |  |  |  |  | 12 |
| Borrownings ${ }^{\text {Otili-3 }}$ | $8{ }^{6} \overline{7}$ | 3 i |  |  |  |  |  |  |  |  |  |  | 344 |
| Capital acoount | 3.564 | 235 | 1.606 | 227 | 340 | 92 | 86 | 347 | 85 | 55 | 89 | 78 | 324 |

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, February 11 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 eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

Combined resources and liabilities of the federal reserve banks at the close of business feb. 101937

| Three ciphers (000) omitted | Feb. 1937 |  | ${ }_{\text {Jan. }}{ }^{\text {937 }}$ 27, | ${ }^{\mathrm{Jan} .} \mathbf{.} 20,$ | $\begin{aligned} & \operatorname{Jan.13,} 1937, \end{aligned}$ | ${ }_{1937}^{\text {Jan. }}$, | $\begin{aligned} & \text { Dec. } 30, \\ & 1936 \text {, } \end{aligned}$ | $\begin{aligned} & \text { Dece. } 23, \\ & 1936 \end{aligned}$ | Dec. 1936 16, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold etfs. on hand and due from U. S. Treas-x Redemption fund (Federal Reserve notes)..... Other cash * | $\begin{gathered} 8 \\ 8,848,378 \\ 12,746 \\ 2770 \end{gathered}$ |  | $\begin{gathered} \substack{8,949,914 \\ 8,80,729 \\ 307,771 \\ 3} \end{gathered}$ | $\begin{gathered} 8 \\ 8,849,893 \\ 12,729 \\ 114,57 \end{gathered}$ | $\begin{gathered} \$ \\ 8,849,882 \\ 13,330 \\ \hline 30,740 \end{gathered}$ | $\begin{array}{r} 8 \\ 8,851,383 \\ 12,533 \\ 278,370 \end{array}$ |  | $\begin{gathered} \mathrm{s}, 84 \\ 8,851,876 \\ 12,741 \\ 199574 \end{gathered}$ | $\begin{gathered} \mathbf{5} \\ \hline, 853,24 \\ 12.133 \\ 232,753 \\ \hline \end{gathered}$ | $\begin{gathered} \stackrel{\$}{\$} \\ \mathbf{7}, 61,223 \\ 15,920 \\ 3037 \end{gathered}$ |
| Total reserves | 9,138,214 | 9,150,176 | 9,170,414 | 9,177,196 | 9,187,961 | 9,142,286 | 9,112,291 | 9,064,191 | 9,098,510 | 8,014,480 |
| Bills discounted: <br> Secured by U. S. Government obligations, <br> direct and(or) fully guaranteed...... .-. <br> Other bills discounted | 2,142 441 | 2,359 442 | ${ }_{6}^{2,344}$ | 1,506 875 | 1,487 | 2,191 | ${ }^{4,521}$ | $\begin{aligned} & \mathbf{7 , 0 2 9} \\ & 1,853 \end{aligned}$ | $\begin{gathered} 5,866 \\ 1,828 \end{gathered}$ | ${ }_{2,876}^{5,142}$ |
| Total bills discou | 2.583 | 2,801 | 2,857 | 2,381 | 2,348 | 3,041 | 5,377 | 8,882 | 7,884 | 8,018 |
| Bllls bought in open m | 081 | 3,081 | 3,081 |  | 3,089 | 3,089 | 3,089 | 3,088 | 3,089 | 4,674 |
| Industrial advances. | ,582 | 23,649 | 24,085 | 24,131 | 24,221 | 24,328 | 4,768 | 24,999 | 25,313 | 31,801 |
| United States Government securitles-BondsTreasury notes |  | $\begin{array}{r} 492,182 \\ 1,345,963 \\ 50.080 \end{array}$ | $\begin{array}{r} 492,182 \\ 1,345,963 \\ 509 \end{array}$ | $\begin{array}{r} 492,045 \\ \mathbf{4 , 3 4 5 , 9 6 3} \\ 5090 \end{array}$ | $\begin{array}{r} 490,690 \\ \mathbf{1 , 3 4 3 , 6 8 3} \end{array}$ | $\begin{array}{r} 490,643 \\ 1,340,963 \end{array}$ | $\begin{array}{r} 490,643 \\ 1,340,963 \\ \hline \end{array}$ | $\begin{array}{r} 489,576 \\ 1,347,163 \end{array}$ | $\begin{array}{r} 489,578 \\ \mathbf{1 , 3 4 7 , 1 6 3} \end{array}$ | $\begin{array}{r} 215,681 \\ 1,666,808 \end{array}$ |
| Total U. S. Government securite | ,430,227 | ,430,22 | 30,22 | ,22 | 430,2 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,22 | ,30,241 |
| Other securities |  |  |  |  |  |  |  |  |  | 181 |
| Total blls and securt | 2,459,473 | 2,459,758 | 2,460,250 | 2,459,823 | 2,459,885 | 2,460,685 | 2,463,461 | 2,467,196 | 2,468,313 | 2,474,915 |
| Gold held abroad |  |  |  |  |  |  |  |  |  |  |
| Due from forelgn bib | 226 | 26 | $2{ }^{2}$ | $22 \overline{3}$ | 220 | $\cdots{ }^{-120}$ | $2 \overline{2}$ | $2 \overline{2} 1$ | 220 | 46 |
| Federal Reser | 22,897 | , 72 | 25,018 |  | 31,902 | 34,3 | 29,2 |  | 26,646 |  |
| conectealte |  |  |  |  | 671,9 | 660,987 | 760,2 | 747,2 | 895.8 | 97 |
| ${ }_{\text {Ban }}$ All other assets. | ${ }_{41,465}^{46,152}$ | 40,369 | ${ }_{41,841}^{46,14}$ | ${ }_{40,144}^{46,146}$ | +39,200 | ${ }_{37,727}^{46,146}$ | $\begin{aligned} & 48,082 \\ & 41,253 \end{aligned}$ | ${ }_{40,147}^{48}$ | $\begin{aligned} & 48,082 \\ & 39,468 \end{aligned}$ | +39,382 |
| Total as | 12,270,678 | 12,305,891 | 12,318,180 | 12,419,193 | 12,417,228 | 12,382,432 | 12,454,798 | 12,390,915 | 12,575,081 | 11,159,572 |
| LIABILITIES | 4.165,838 | 4,158,067 | 4,140,492 | 4,159,036 | 176,758 | 42,336 | 4,278,786 | 4,350,488 | 4,288,97 | 3,656,138 |
| osits | 770 | 6,757,714 | 6,7872,597 | $6,754,890$ <br> 188.259 | ${ }^{\text {8,739,615 }}$ | 6,627,004 |  | $\begin{array}{r}\text { 6,507,490 } \\ 250,560 \\ \hline\end{array}$ | 8,674,157 | 5,783,814 |
| nited states | 132,15 <br> 1028 | 176,265 | 74,947 | 94,900 |  |  |  |  |  |  |
| Other deposits.- |  | 209,520 | 239,750 | 217,540 | 215,592 | 182,021 | 179,918 | 181,428 | 165,803 | 296,053 |
| Total deposits | 7,213,128 | 7,219,244 | 7,267,547 | 7,255,589 | 7,237,878 | 136,91 | ,076,484 | ,013,881 | 7,073,5 | 6,629,681 |
| Deferred avaliablity | 544,854 | 581,3 | 563,102 | 658,189 | ${ }^{6566.123}$ | 657,442 | 739,938 | ${ }^{872,6}$ | 879,3 | 532,326 |
| Surplus (Section 7 ) | - 132,2391 | ${ }_{145,8}^{132,3}$ | 132,105 | -141, 854 | 131,792 | -131,704 | -145,501 | 俍 | ${ }^{130}{ }^{135.390}$ |  |
| Surplus (Section 13 | 27,100 | 27 | 27,190 | 27190 | 27,190 | 27,190 | 27,088 | 27,088 |  |  |
| Reserve for contligenc |  |  |  |  |  |  | 34,251 | 34,248 | ${ }^{34,246}$ | 34,047 |
| All other llabilities. | 5,340 | 5,632 | 5,655 | 5,131 | 5,365 | 4,745 | 21,917 | 16,486 | 16.002 | 4,770 |
| tal liabillt | 12,270,678 | 12,305,891 | 12,318,180 | 12,419,193 | 12,417,228 | 12,382,432 | 12,454,798 | 12,390,915 | 12,575,081 | 11,159,572 |
| Ratio of total reserves to deposits and Federal Reserve note liabliltes combined | .3\% | 4\% | 4\% | .4\% | .3\% | .3\% | 0.2\% | 9.8\% | 0.2\% | $7.9 \%$ |
| Commitments to make Industrial advances | ,939 | 19,99 | 20,238 | ,33 | 20,565 | +20,640 | 20.959 | 21,064 | 21,371 | 26,562 |
| Maturity Distribution of Bills and Short-term Securities-1-15 days bille dieco |  |  |  |  |  |  |  |  |  |  |
| ${ }^{11-360} 31$ days bills discounted. | ,17 | 32 | 245 | 110 | 16 | 15 | 171 | ${ }_{188}$ | 230 |  |
| $61-90$ day bills discount | 185 | 78 | $8{ }^{3}$ | 82 | -144 | ${ }_{251}^{143}$ | 161 | 176 | 246 | . 595 |
| Over 90 days bllls discounted | ${ }_{34}$ | 35 | 71 | 41 | 20 | 14 | ${ }_{6}$ | ${ }_{339}$ | 684 347 | 108 |
| Total bllls discounted | 2,583 | 2,801 | 2,857 | 2,381 | 2,348 | 3.041 | 377 | . 88 | 7.884 | 8,018 |
| ${ }^{1-15}$ days bills bourht in open mar | 226 | 142 | 310 | 2,182 |  |  | 194 |  |  |  |
| ${ }_{31-60}$ days bills bought in open marke | ${ }^{235}$ | ${ }_{416}$ | 250 | ${ }^{215}$ | 278 | 315 | 83 | 513 |  | 82 |
| 61-90 days blils bought in open market | 2,204 | 2,189 | 1,885 | 598 | 2,527 | 2,014 | 2,582 | 548 | -325 |  |
| Over 90 days bllis bought in open mark |  |  |  |  | 2,52 | 2,014 | 2,682 |  |  | , |
| Tota bllis bought in open market. | 3,081 | 3,081 | 3,081 | 3,084 | 3,089 | 3,089 | 3,089 | 3,088 | 3,089 | 4,674 |
| Industrial | 93 | 955 | 003 |  | , | 25 | 167 | ,212 |  |  |
| $16-30$ days industrial ad vanoe | 314 | 364 | 290 | 171 | 320 | 409 | 280 | 270 | 647 | 01 |
|  | ${ }^{1,012}$ | ${ }_{465}$ | 1.052 | 1.103 | 1.15 |  | ${ }^{669}$ | 565 | 5 | ${ }^{7} 784$ |
| Over 90 days industrial advanc | 20,885 | 20,874 | 21,211 | 21,145 | 21,146 | 21,350 | 22,003 | 22.218 | 22,407 | 28,626 |
| Tota lindustrial advances. | 23,582 | 23,649 | 24,085 | 24,131 | 24,221 | 24,328 | 24,768 | 24,999 | 25,313 | 31,801 |
| 5 days U. S. Govern | 23 | 24,3 | 24,5 | 22,80 | ${ }^{23,499}$ | 12,9 | 3,24 | 11,011 | 9,2 |  |
| day |  | 27,80 | 24. | ${ }^{25,32}$ | 25, | 23,80 | 23,49 | 12.9 | 3,2 |  |
|  | 51,4 |  |  | 61,374 | 58,02 | ${ }^{58,015}$ | 54,42 | 51.98 | 50,8 | 72,129 |
| Over_20 days U. S. Government tocuriteo | 2,217,158 | 2,211,149 | $\begin{array}{r} 109,961 \\ \mathbf{2 , 2 0 8 , 1 7 6} \\ \hline \end{array}$ | 2,195,580 | $\begin{array}{r} 60,280 \\ 2,263,110 \\ \hline \end{array}$ | $\begin{gathered} \mathbf{2 5 6 , 4 6 2} \\ \hline 7,00 \end{gathered}$ | $\begin{array}{r} 63,548 \\ 2,285,514 \end{array}$ | $\begin{array}{r} 6,292,917 \\ \mathbf{6 1 , 3 7} \end{array}$ | $\begin{array}{r} 64,189 \\ 2,282,662 \end{array}$ | $\begin{array}{r} 188,821 \\ 2,098,971 \end{array}$ |
| Total U. S. Government socuritlee | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,227 | 2,430,241 |
| ${ }^{1-15}$ days other securitles |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {61-90 days other securitl }}$ |  |  |  |  |  |  |  |  |  |  |
| Over 90 days other securitie |  |  |  |  |  |  |  |  |  | 181 |
| Total other |  |  |  |  |  |  |  |  |  |  |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F R Agent Held by Federal Reserve Bank | $\begin{array}{r}4,487,216 \\ 321,378 \\ \hline\end{array}$ | $4,475,246$ | $\begin{array}{r} 4,477,966 \\ 337,474 \end{array}$ | $\begin{array}{r} 4,494,145 \\ 335,109 \end{array}$ | $\begin{array}{r} 4,558,517 \\ \hline 381,759 \end{array}$ | $\begin{array}{r} 4,609,640 \\ \quad 367,304 \end{array}$ | $\begin{array}{r} 4,637,989 \\ 359,203 \end{array}$ | $\begin{gathered} \mathbf{4 , 6 4 6 , 5 0 1} \\ 296,013 \end{gathered}$ | $\begin{gathered} 4,576,604 \\ 307,632 \end{gathered}$ | 3,949,707 293,569 |
| In actual elrculation........-....... | 4,165,838 | 4,158,067 | 4,140,492 | 4,159,036 | 4,176,758 | 4,242,336 | 4,278,786 | 4,350,488 | 4,268,972 | 3,656,138 |
| Collateral Held by Agent as Securtty for Notes Issued to Bank- <br> Gold ctts. on hand and due trom U. I Treas.. |  |  |  |  |  |  |  |  |  |  |
| By ellgibie paper.-........a | 2,390 | 2,556 | 4,49,588 | 1889 | 1,735 | 28,331 | 4,016,838 | 4,616,838 7 | 4,535,838 | 81,843 |
| Onited States Government securitiee.-..-- | 87,000 | 87,000 | 87,000 | 93,000 | 101,000 | 101,000 | 95,000 | 95,000 | 95,000 | 118,000 |
| Total oollateral -................ | 4,581,522 | 4,580,688 | 4,581,426 | 4,583,735 | 4,843,573 | 4,686,169 | 4,716,474 | 4.719,235 | 4.636,981 | 4,006,086 |

[^0]Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

| Thres C'phers (000) Omithed Foderal Reserve Bank of - | Total | Boston | Neto York | Phala. | Clevelana | Rtchmond | Allanta | Chicaoo | St. Louts | M inneap. | Kan. Cuty | Dallas | San Pran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% |  | 5 |  |  | 3 | 8 | 8 | \$ | \$ | \$ | \$ | 5 |
| trom United states Treasury | 8,848,378 |  | 3,57 | 480,956 | 625,725 | 282,717 | 232,465 | 1,638,204 | 6,242 | 7,012 | 4,124 | 538 | 478 |
| Rether ctish fund-Fed. Res, no | 277, | 22,385 | 1,712 69,198 | 27, ${ }^{417}$ | 21,523 | 20,534 | ${ }_{1}{ }^{2,5421}$ | ${ }_{32,238}^{563}$ | 16,692 | 8,728 | 14,794 | $\begin{array}{r}652 \\ \hline 893\end{array}$ | 1,391 24,761 |
| Total reserves. | 9,138,214 | 582,315 | 3,6 | 508,7 | 647,510 | 303,824 | 248,434 | 1,671 | 274,43 | 176,623 | 259,532 | 185,983 | 629,630 |
| cured |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other bil | 2,142 441 | ${ }_{7}^{45}$ | 1,366 203 | ${ }_{9}$ |  |  | \% |  | 15 |  |  |  |  |
| tal | 2,583 | 52 | 1,569 | 532 | 19 |  | 163 |  | 16 |  |  |  |  |
| Blls bough |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Industrial advancess. | - ${ }_{498}^{23,5}$ | 2,769 36,017 | 133,7238 | 4, ${ }^{49,937}$ | ${ }_{5}^{1,157}$ | 2, 2 , 53 | 361 | ${ }^{1,127}$ | ${ }^{369}$ | ${ }^{\text {, }} \mathbf{5 1 6}$ | 75 | 1,301 |  |
|  | 1,339,913 | 96,860 | 359,627 | 107,391 | 137,964 | ${ }_{73,56}$ | 20,616 |  | 23,986 | 17,51 | 25,93 | - 19,469 | +43,969 |
| Treasury | 592 | 42,801 | 158,910 | 47,454 | 60,964 | 32,50 | 26,786 | ${ }_{67,3}$ | 28, 275 | 20 | 30,8 | ${ }_{23,1}$ | 52,250 |
| Total U. S. | 2,430,22 | 175,678 | 652,260 | 194,777 | 250,2 | 133,416 | 109,941 | 276,410 | 116,054 | 85,42 | 26, | 94,9 | 214,467 |
| Total bils and securitle | 2,459,47 | 178,723 | ,80 | ,10 | 1,697 | 6,0 | 110,573 | 277,933 | 116,515 | 86,534 | 127,51 | 96,394 | 216,588 |
| Due fron |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fed. Rees. notee | 22,897 562,25 | 55,707 | ${ }_{133,035}^{6,478}$ |  | - ${ }_{55,920}$ |  | 2,496 22.966 | $\begin{array}{r}3,289 \\ 73.325 \\ \hline\end{array}$ | $\begin{array}{r}1,569 \\ 33,603 \\ \hline\end{array}$ | ${ }_{12}^{1,09}$ | 31 |  | 2,289 27.779 |
| Bank premises |  | $3{ }_{3} \mathbf{3}, 057$ | 10,138 |  |  |  | 2,23 | 4,731 | 2,390 | 1,5 | , |  |  |
| All othe | 41 | 2,522 |  | 5,113 | 4,690 | 2,701 | 1,7 | 3,933 | 1,8 | 1,39 | 1,941 | 1,581 | 3,11 |
| Total resources.-.---------.----- | 12,270,678 | 822,655 | 4,471,5 | 762,2 | 967,23 | 498,32 | 88,42 | , 34,2 | 430,37 | 279,219 | 5,085 | 308,391 | 82,86 |
|  | 4,165, | 350,799 | 879,481 | 306,170 | 417,488 | 198,0 | 182,853 | 8,0 | 178,0 | 3,50 | 159,5 | 87, | 24,4 |
| Sosits: |  |  |  | 362,913 | 421,981 |  |  |  |  |  |  |  |  |
| O. ${ }^{\text {B }}$. Treasure | -132,1 | 36,825 | , ${ }^{3131,448}$ | -3,562 | 19,655 | 10,231 |  | ${ }^{9} \mathbf{2 6 , 5 1}$ | 199,912 | 3,762 | 218,506 | 169,140 | 470,443 8,817 |
| Forelgn bank Other deposit | $\begin{aligned} & 102,80 \\ & 207,31 \end{aligned}$ | $\begin{gathered} 7,490 \\ 3,149 \end{gathered}$ | $\begin{gathered} 37,2743 \\ 140,043 \end{gathered}$ | $\left.\begin{gathered} 10,055 \\ 1,341 \\ 1,341 \end{gathered} \right\rvert\,$ | $\begin{aligned} & 9,4,4,4 \\ & 14,3 \end{aligned}$ | 4.412 4,210 | 3,591 <br> 5,856 | 11,90 | 3,078 <br> 7,209 <br> 120 |  | $\xrightarrow{3,97}$ | \|l|l|l| | 7,284 19,555 |
| Total d | 7,213,12 | 392,185 | 3,341,4 | 0,8 | 465,4 | 237,05 | 1,3 | 0,7 | 2,8 | 124,3 | 25,0 | 185,646 | 506,099 |
| Deferr | 54 | 55,792 | 129,1 | 41, | 52,531 |  | 21,70 | 71,0 | 29,095 |  |  | 4,3 | 8,39 |
| Burplus (Section | 145,85 | 9,826 | ${ }_{51,4}^{51,3}$ | ${ }_{13,3}$ | 14,323 | ${ }_{4,86}^{4,81}$ | 4,315 | ${ }_{21,5}^{12,56}$ | ${ }_{4}^{3,655}$ | 2,941 | 4,0 | 3,84 | +10,645 |
| Surplus (Section 13-B) | 27,190 | 2,874 | 7,744 | ${ }_{4,325}$ | 1,007 | 3,422 | 754 | 1,41 |  | 1,00 | 1,142 | 1,262 |  |
| Reserve for contling | $\begin{aligned} & 36,250 \\ & 6 \\ & 6 \end{aligned}$ | 1,5701 | $\begin{aligned} & 9,260 \\ & 1,268 \end{aligned}$ | 3,000 373 | $\begin{aligned} & 1,120 \\ & 3,120 \\ & 485 \end{aligned}$ | 1,522 1229 | $\begin{gathered} 1,690 \\ \hline 189 \\ \hline 138 \end{gathered}$ | ${ }_{7}^{1,971}$ | 1,197 | 2,090 | ${ }_{218}^{931}$ <br> 18 | 1,887 192 | 2,037 |
| Total llabilites .-------------..-- | $\overline{12,270,678}$ | 822,655 | $\stackrel{\text { 4,471,585 }}{ }$ | 762,291 |  | ,32 |  |  | 0,374 |  | 5,0 | 8,391 | , |
| mmitments to make tidus.adv | 19,93 |  | 8,216 | 224 | 1,193 | 2,262 | 283 |  | 1,295 | 68 |  |  |  |

" "Other cash" does not include Federal Reserve notes pEDERAL RESERVE NOTE STATEMENT

| Three | Total | Boston | New Yotk | Phtla. | Cleveland | Richmond | Altanta | Chicajo | St. Louts | Minneap. | Kan. Cuy | Dallas | San Pran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| era | ${ }^{5}$ | ${ }^{\text {S }}$ | \$ | ${ }^{5}$ |  | ${ }^{5}$ | ${ }^{\$}$ | \$ | \$ | 3 | 5 |  |  |
| Isaued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank | 4,487,216 | 379,484 | 977,721 | 326,623 | 441,380 | 210,359 | 207,262 | 977,669 | 190,665 | 138,462 | 169,156 | 95,193 | 373.242 |
|  | 321, |  |  |  |  |  | 24,409 | 29,648 | 12,659 | 4,960 | 9,56 |  |  |
| In actual circulation. | 4,165,838 | 350,799 | 879,481 | 306,170 | 417,48 | 198,0 | 182, | 948,021 | 178,00 | 133,502 | 159,59 | 87,447 | 324,434 |
| Collateral held by Agent as security for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury .... | 4,492,132 | ,000 | 0,000 | 332,00 | 3,000 | 212,00 | ,000 |  |  |  |  |  |  |
| Eligible paper .-.-...-.-.... U. S. Government securities | 2,390 87 | 45 | 1,440 | 523 | 10 |  | 160 |  |  |  |  |  |  |
| U. S. Government securities. | 87,000 |  |  |  |  |  | 45,000 |  | 22,000 | 15,000 | 5,000 |  |  |
| Total collateral | 4,581,522 | 406,045 | 991,440 | 332,523 | 443,010 | 212,000 | 213,160 | 990,000 | 193,645 | 143,007 | 172,068 | 95,537 | 389,087 |

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

| Daily Record of U. S. Bond Prices | Feb. 6 | Feb. 8 | Feb. 9 | Feb. 10 | Feb. 11 | Feb. 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $\quad$ (HIgh | 120.10 | 120.10 | 120.9 | 120.9 | 120.4 |  |
| $41 / 8,\left.1947-52 \ldots \ldots . . . \begin{aligned} & \text { Low- } \\ & \text { Close } \end{aligned} \right\rvert\,$ | 120.7 120.10 | 120.7 120.10 | 120.7 120.9 | 120.6 120.6 | 120.4 120.4 |  |
| Total sales in \$1,000 untts..- |  |  |  |  |  |  |
| $\left\{\begin{array}{l}\mathrm{HIgh} \\ \text { Low- }\end{array}\right.$ | 108.23 | 108.24 | 108.23 | 108.23 | 108.23 |  |
| $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 108.23 | 108.24 | 108.23 | 108.22 | $\begin{aligned} & 108.19 \\ & 108.20 \end{aligned}$ |  |
| Total sales in \$1,000 untts--7 |  | 17 |  | 32 |  |  |
| 1944-54............- $\begin{aligned} & \text { High } \\ & \text { Low }\end{aligned}$ | 114.21 | 114.20 | 114.22 | 114.23 | 114.22 |  |
| 48, 1944-54------------\{ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 114.18 114.20 | 114.18 | 114.20 | 114.19 | 114.19 114 |  |
| Total sales in \$1.000 units. | 33 | 32 | 15 |  |  |  |
| $\xrightarrow{\text { H1gh }}$ | 113.12 | 113.15 | 113.15 | 113.15 | 113.11 |  |
| Close | 113.12 | 113.15 | 113.15 | 113.15 | 113.9 |  |
| To.al sales in \$1,000 units- |  |  |  |  |  |  |
| ¢s, 1 | 109.10 | 109.10 | 109.12 | 109.11 | 109.8 |  |
| Close | 109.10 | 109.10 | 109.12 | 109.11 | 109.8 |  |
| Total sales in \$1,000 units. |  | 107 |  |  |  |  |
| High | 106.23 | 106.25 | 106.23 | 106.25 | 106.23 |  |
| 3s, 1951-55 Low- | 106.23 106.23 | 106.23 | 106.23 106.23 | $\begin{aligned} & 106.22 \\ & 106.25 \end{aligned}$ | 106.20 |  |
| Total sales in \$1,000 units. |  |  |  |  |  | HOLI- |
| High | 107.10 | 107.14 | 107.12 |  | 107.10 |  |
|  | 107.10 | 107.13 | 107.12 |  | 107.10 |  |
| Total sales in \$1.000 untts- |  |  |  |  |  |  |
|  |  | 107.8 | 107.8 | 107.7 | 107.7 |  |
| $\left.3 / 88,1940-43 \ldots \ldots . . . \begin{array}{l} \text { Low } \\ \text { Cllose } \end{array}\right]$ |  | 107.7 | 107.8 107.8 | 107.7 | ${ }_{107.6}^{107}$ |  |
| Total sales in \$1,000 units--- |  |  |  |  |  |  |
| 43........... $\left\{\begin{array}{l}\text { High } \\ \text { Low } \\ \text { Lo }\end{array}\right.$ |  | 108.7 | 108.6 | 108.6 | 108.5 |  |
| -- ${ }_{\text {L }}^{\text {Low- }}$ Close |  | 108.5 | 108.6 | 108.6 108.6 | 108.5 108.5 |  |
|  | 108.6 |  |  |  |  |  |
| 1/8s, 1946-49............ $\left\{\begin{array}{l}\text { Lown } \\ \text { Low }\end{array}\right.$ | 108.5 | 108.5 | 108.5 | 108.5 | 108.7 |  |
| tal sales in $\$ 1,000$ untts | 108.5 | 108.6 | 108.5 | 108.6 | 108.3 |  |
| Total sales $\$ n \$ 1,000$ |  |  |  |  |  |  |
| 31/88, 1949-52........-- $\left\{\begin{array}{l}\text { Low- }\end{array}\right.$ | 108.8 |  |  | 108.8 |  |  |
| Total sales $\$ n \$ 1,000$ units. | 108.8 |  |  | 108.8 |  |  |
| High | 108.4 |  | 108.4 |  | 108.6 |  |
|  | 108.4 |  | 108.4 |  | 108.2 |  |
| Total sales in $\$ 1,000$ units... |  |  | 108.45 |  | 108.2 |  |
| (High | 108.23 | 108.23 | 108.23 | 108.24 | 108.21 |  |
| 31/8, 1944-46.--------- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 108.23 | $\begin{aligned} & 108.23 \\ & 108.23 \end{aligned}$ | $\begin{aligned} & 108.22 \\ & 108.22 \end{aligned}$ | $\begin{aligned} & 108.22 \\ & 108.24 \end{aligned}$ | $\begin{array}{\|l\|} 108.18 \\ 108.20 \end{array}$ |  |
| Total sales in $\$ 1,000$ units.. | 108.23 | 108.23 | 108.22 | $\begin{array}{r} 108.24 \\ 26 \end{array}$ | 108.20 |  |
| 236s, 1955-60 | 104.20 | 104.23 | 104.24 | 104.22 | 104.22 |  |
| 2368, 1955-60---------\{ $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 104.20 | $\begin{aligned} & 104.21 \\ & 104.23 \end{aligned}$ | 104.22 104.24 | 104.20 104.20 | 104.15 |  |
| Total sales in $\$ 1,000$ units .... | 7 | ${ }^{104.43} 4$ | 104.24 17 | 104.2 | ${ }_{96}$ |  |



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


# Stock and Bond Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY 

## Occupying Altogether Sixteen Pages-Page One

NOTICE-Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year

United States Government Securities on the New York Stock Exchange-See previous page.

United States Treasury Bills-Thursday, Feb. 11 Rates quoted are for discount at purchase.

|  | ${ }^{\text {bid }}$ | Asted |  | ${ }^{\text {Bid }}$ | teed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. 17193 | 0.20\% | ---- |  | $030 \%$ |  |
| Feb, ${ }_{\text {Mar }}{ }_{31} 19$ | 0.20\% |  | June 30193 |  |  |
| Mar. 101937 | 0.22\% |  | July 141937 | 0.32\% |  |
| Mar. 161937 | -0.22\% |  | July ${ }^{\text {July }} 2181937$ |  |  |
| Mar. 181937 | \% |  | Aug. 41937 | 0.34\% |  |
| Mar. 241937 | 0.22\% |  | Aug. 111937 | ${ }^{0} 0.34 \%$ |  |
| Apr. 71937 | 0.22\% |  | Aug. 25193 |  |  |
| Apr. ${ }^{\text {Apl }} 211937$ | 0.22\% |  | Sept. 81937 | 0.38\% |  |
| Apr. 281937 | 0.22\% |  | Sept. 15193 |  |  |
| May ${ }^{\text {M }}$ (1937 | 0.25\% |  | Sept. 291937 | 0.40\% |  |
| May 191937 | 0.25\% |  | Oct. 61937 |  |  |
| May 261937 | -0.25\% |  | Oct. ${ }^{\text {Oct. }} 211937$ |  |  |
| June 91937 | 0.30\% |  | Oot. 27119 | ${ }^{0.42 \%}$ |  |
|  | 0.30\% |  | Nor. |  |  |

Quotations for United States Treasury Certificates of

Figures after decimal point represent one or more $32 d \mathrm{~s}$ of a point.

| Maturtly | ${ }_{\text {Inte }}^{\text {Rate }}$ | ${ }_{\text {B }}$ dd | Ast | Maturtiy | ${ }_{\text {Inte }}^{\text {Rate }}$ | ${ }^{\text {Bld }}$ | Asted |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 15 1941..- | 11\% | 100.4 | 100.6 | June 151939 | 21/6\% | 102.21 |  |
| Dec. 151939 | 13\%\% | ${ }_{100}^{101.1}$ | 1101.3 | Sept. 151938 | ${ }_{2}^{23 \% \%}$ | ${ }^{102} 8$ | ${ }_{10210}^{103.3}$ |
| Mar. 15 1939- | 13\% | 101.8 | 101.10 | June 15 1938.-- | 2\%\% | 103.14 | 103.7 |
|  | 13\%\% | ${ }_{101.2}^{101}$ | 101.2 |  | $3 \%$ | ${ }_{102.26}^{101.4}$ | 102 28 |
| Jec. 15 1990---- | 13\% | 101 | 1101.2 | Sept: 15 1937- | 3\%\% | 102.3 | 102.5 |

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

| Week Ended Feb. 12, 1937 | $\begin{gathered} \text { Stocks, } \\ \text { Number of } \\ \text { Shares } \end{gathered}$ |  | Rallioad \& Miscell. Bonds |  |  |  | Unitsd States Bonds | Total Bond Sales |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | 1,453,480$\mathbf{2}, 986.600$ |  | $\$ 5.119 .000$ |  | $\$ 888,000$ <br> $1,702,000$ |  | $\begin{array}{r} \$ 398,000 \\ 515,000 \end{array}$ | \$6.205.000 |
| Monday |  |  | 11.990 .000 |  |  |  |
| Tuesday | 2,593.350 |  |  |  | $8,505,000$10.478000 |  | $1,091,000$$2,234,000$ |  | 197.000 | 10.793.000 |
| Wednesday | 2,919,520 |  | 532.000 | 13.183.000 |  |  |  |  |
| Friday--.-...-- | 2,916,890 |  | -11,760,000 |  | $\begin{aligned} & 2,234,000 \\ & 1,916,000 \end{aligned}$ |  | 1,346,000 | 15.022.000 |
| Total | 12,869,840 |  | \$45,574,000 |  | \$8,631,000 |  | \$2,988,000 | \$57,193.000 |
| Sales at New York Stock Exchange |  | Week Ended Feb. 12 |  |  |  | Jan. 1 to Feb. 12 |  |  |
|  |  |  | 37 |  | 36 |  | 37 | 1936 |
| Stocks-No. of sharesGovernments |  | 12,869,840 |  | 12,592.965 |  | 84,488,396 |  | 95,132,264 |
|  |  | \$2.988,000 |  | $\mathbf{\$ 5 , 9 9 3 . 0 0 0}$ <br> 7.501 .000 |  | \$34.283.000 |  | $\begin{array}{r} \$ 45.810 .000 \\ 54.094,000 \end{array}$ |
| Government.-.......-.State and foreign |  | $8,631,000$$45,574,000$ |  |  |  |  | 982.000 |  |
| State and foreign...-ralRalliroad and industrial |  |  |  | 74,6 | 35,000 |  | 120,000 | 586,603,000 |
| Total.-------. |  | \$57.193,000 |  | \$88,1 | 29,000 |  | ,385,000 | \$666,507,000 |

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

| Date | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trtals } \end{gathered}$ | $\begin{gathered} 20 \\ \text { Ratl } \\ \text { roads } \end{gathered}$ | $\text { Utill- }_{20}^{\text {ties }}$ | $\begin{gathered} \text { Total } \\ \text { 70 } \\ \text { Stocks } \end{gathered}$ | $\underset{\substack{\text { ndus- } \\ \text { intals }}}{10}$ |  | $\begin{gathered} 10 \\ \text { Second } \\ \text { Grade } \\ \text { Rails } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Utith- } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { 400 } \\ & \text { Bonds } \end{aligned}$ |
| Feb. 11 | 190.29 | 58.01 | 35.30 | 67.71 | 106.89 | 110.71 | 94.79 | 10585 | 104.56 |
| Feb. 10. | 189.35 | 57.92 | 35.44 |  | 108.95 | 111.23 |  | 106.00 | 104.80 |
| Feb. 9- | 187.68 | 57.68 | 34.88 | 66.93 | 106.88 | 111.49 | 94.79 | 106.11 | 104.82 |
| Feb. 8 - | 187.82 | 57.80 | 35.08 | 67.05 | 10699 | 111.58 | 94.63 | 106.16 | 104.84 |
| Feb. 6. | 187.11 | 57.29 | 35.11 | 66.76 | 106.94 | 111.51 | 94.46 | 106.29 | 104.80 |

New York Stock Record


# Abbott, Proctor \& Paine 

Members New York Stock Exchange and other leading exchanges
Commission orders executed in
Stocks, Bonds, Commodities for institutions and individuals
New York - Chicago - Boston - Buffalo - Montreal - Toronto - Cleveland - Indianapolis . Richmond, Va. . Norfolk, Va.

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New York Stock Record-Continued-Page 2
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\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{Low and high sale prices-PER Share, not per cent} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
the
Week
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{Range Since Jan. 1 On Basis of 100-Share Lots} \& \multicolumn{2}{|l|}{Range for Previous Year 1936} \\
\hline \[
\begin{aligned}
\& \text { Saturday } \\
\& \text { Feb. } 6
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Monday } \\
\& \text { Feb. } 8
\end{aligned}
\] \& \begin{tabular}{l}
Tuesday \\
Feb. 9
\end{tabular} \& \[
\begin{gathered}
\text { Wed } \\
\mathrm{Fe}
\end{gathered}
\] \& Thursday Feb. 11 \& \begin{tabular}{l}
Friday \\
Feb. 12
\end{tabular} \& \& \& Lovest \& Hiohest \& Lou \& Hiphest \\
\hline \$ per share \& \$ per share \& \$ per share \& \$ per share \& \& \$ \& \& Par \& \({ }^{2234}\) Jan \& \& \& \\
\hline - \({ }^{267_{8}} \mathbf{2 7 1 8}\) \& 2714

3014
38 \& ${ }^{711^{2}} 27{ }^{78}$ \& ${ }_{2738}{ }^{2778}$ \& 2 \& , pr shar \& \&  \& ${ }^{2234}{ }^{223}{ }^{\text {Jan }} 4$ \&  \& \& <br>
\hline  \& ${ }_{* 92}^{3012} 80{ }_{93}$ \& ${ }_{* 92}^{31_{4}^{14}}$ \&  \& ${ }_{92}^{2518}{ }_{92}{ }_{9}$ \& \& \& Blomingdale Brothers-No par \& \&  \& \& <br>
\hline ${ }_{3} 33^{3} 884$ \& 438 \& ${ }_{441}^{421}$ \& 43 \& ${ }_{42}^{423} 4{ }^{4512}$ \& \& 67.800 \& - \& ${ }_{41}^{333^{3}}{ }^{\text {Jama }}$ \&  \& \& <br>
\hline ${ }_{9214}^{*}{ }_{9}^{4314}$ \& ${ }_{41}^{44}$ \& ${ }_{923_{8}}^{4412}$ \& ${ }_{9114}^{4378}$ \&  \& \& ${ }^{6780}$ \& Bon Aml olass A \& \& ${ }_{93} 3^{\text {Jan } 22}$ \& \& Apr <br>
\hline ${ }_{2}{ }_{2}{ }^{43}$ \& 43 \& ${ }^{4312} 2$ \& 43 \& 43 \& \& \& \& ${ }_{2614}^{423}$ Jan \& ${ }_{28}^{454}{ }^{3}$ Jan ${ }^{\text {Jan } 18} 18$ \& ${ }^{35}{ }^{39} 5_{8}$ June \& ${ }^{47}{ }^{3} 8_{8} \mathrm{Nov}$ Aug <br>
\hline  \& ${ }_{79}^{2718}$ \& ${ }_{81}^{272}{ }_{817}{ }^{27}$ \&  \&  \& \& \& \& 7214 \& ${ }_{8312}{ }^{12}$ Feb 11 \& \& <br>
\hline 9 \&  \& ${ }_{3}^{912}$ \&  \&  \& \& \&  \& ${ }_{358}^{84}{ }_{8}^{81} \mathrm{Jan} 28$ \& ${ }_{412}^{1014}{ }_{4}^{12} \mathrm{Feb} 1111$ \& ${ }^{6}{ }_{118}^{6}$ Apr \& ${ }_{\substack{112 \\ 112 \\ 1_{2}{ }_{2}{ }^{\text {Jan }} \text { Nov }}}$ <br>
\hline $20{ }^{3 / 8} 20$ \& ${ }_{2014}^{2014}$ \& $\begin{array}{ll}197_{8} & 203_{8}^{8}\end{array}$ \& ${ }_{191}{ }^{1}$ \&  \& \& \& Brldgeport Brass Co - No par \& ${ }^{63}{ }^{3}$ \& ${ }^{2033_{4}} \mathrm{Feb} 55$ \& ${ }^{218}{ }^{218}$ \& ${ }^{187^{2}} \mathrm{Feb}$ <br>
\hline 14.57 \& ${ }_{5718}$ \& \& 5714 \& ${ }^{5812} 59{ }^{59} 7_{8}$ \& \& \& Br \& ${ }_{48}^{5114}{ }^{514}$ Jan ${ }^{5} 5$ \& Fe \& \& <br>
\hline ${ }_{12} 50$ \& ${ }_{4514}^{4918}$ \& ${ }_{4}^{4838}$ \& ${ }_{4434}^{493}$ \& ${ }^{1 / 4}$ \& \& \& ${ }_{\text {Bris }}$ \& ${ }_{4212}{ }^{4}$ Jan 6 \& ${ }_{47}{ }^{52}$ \& \& ${ }_{5012}{ }^{\text {apuly }}$ <br>
\hline 7 \& \& ${ }_{678}$ \& ${ }^{678}$ \& ${ }^{4}$ \& \& \& Brookly \& Queens Tr-No par \& ${ }^{63}{ }^{38}$ \& $8 . J$ Jan 13 \& ${ }_{33}{ }^{412}$ Jan \&  <br>
\hline \& ${ }_{4}{ }_{4}$ \& 3478
4714 \& \& \& \& 10,6 \& ${ }_{\text {Preferred }}^{\text {Bkili Manh }}$ \& ${ }_{464}^{344} \mathrm{Jan}$ Feb 10 \& ${ }_{53}^{3812}{ }^{3}$ Jan ${ }^{\text {Jan } 12}$ \& ${ }^{33}{ }^{3}{ }_{4}{ }_{4} \mathrm{Jeem}$ \&  <br>
\hline \& ${ }^{*} 100$ \& $102{ }^{102}$ \& \& \& \& \& \& 10018 \& ${ }^{1} 22_{4}$ Jan \& ${ }_{9734}{ }_{4} \mathrm{Feb}$ \& <br>

\hline \& \& \& \& \& \& \& \& $$
473_{4} \text { Jan } 29
$$ \& \[

\left\lvert\, $$
\begin{aligned}
& 52_{4} 4_{4} \text { Jan } 14 \\
& \text { Jan } \\
& \hline
\end{aligned}
$$\right.
\] \& \& 655 Jan <br>

\hline ${ }^{213} 3_{4}{ }^{22585}$ \& $2{ }_{2}{ }_{2}$ \& ${ }_{22}$ \& ${ }_{215}$ \& ${ }^{3}{ }_{4} 2^{21_{8}}$ \& \& \& 5 \& Jan \& ${ }_{2514}^{2411^{\text {Jan }} \text { Jan } 11}$ \& \& ${ }^{2218}$ <br>

\hline ${ }_{113}^{23388}{ }^{24} 115$ \& ${ }_{115}^{2358}{ }_{11}{ }^{2}$ \& ${ }_{115}^{2358}{ }_{11}^{2}$ \& ${ }_{114}^{233_{8}} \quad 1{ }^{24158}$ \&  \& \& $$
\begin{array}{r}
9,700 \\
110
\end{array}
$$ \&  \& 110 \& ${ }^{11512}$ Jan 28 \& ${ }_{10712}{ }^{\text {a }}$ \& ${ }^{2154}{ }^{4} \mathrm{Seopt}$ <br>

\hline \& \& \& \& ${ }^{3}{ }_{8} 13{ }^{78}$ \& \& 40 \& Budd (E G) Mtg--.---No par \& ${ }_{85}^{1214} \mathrm{Jan}$ \& ${ }_{98}^{1438}{ }^{\text {Ja }}$ \& \&  <br>
\hline ${ }_{1014}^{87}$ \& ${ }_{1088}{ }^{87}$ \& ${ }_{1012}$ \& ${ }_{1012}^{11}$ \& (10 \& \& 52,600 \& Budd Wheel \& ${ }_{91}{ }^{\text {91 }}$ Jan \&  \& \& ${ }^{14}$ <br>
\hline $60{ }^{4} 60$ \& 60 \& ${ }_{5918}^{518} 6$ \& 59 \& $\begin{array}{llll}5833_{4} & 5994\end{array}$ \& \& \& Bulova Wato \& ${ }_{\text {Jan }}$ \& 62 \& ${ }^{1112}{ }^{112} \mathrm{Jan}$ \&  <br>
\hline  \&  \& ${ }_{343_{4}}^{421_{2}}$ \&  \& $\begin{array}{lll}43 & 44 \\ 35 & 35\end{array}$ \& \& 3,500
11,700 \& Burroughs Add \& Ja \& \& \& <br>
\hline ${ }^{95} 5_{8}^{4}$ \& ${ }^{95}{ }^{2}$ \& ${ }_{312}^{91}$ \& *34 \& 914 \& \& 4,100 \& \#Bush Termina \& ${ }_{27}^{77^{18} \mathrm{Ja}}$ \&  \& - \& ${ }_{3312}^{9}{ }_{2} \mathrm{Mar}$ Deor <br>
\hline 34 \&  \& 33
3712 \& \& - \& \& \& \& \& \& \& <br>
\hline  \& 1534 \& $155_{8} 1$ \& ${ }_{x 1514}^{4}$ \& ${ }^{1518} 815{ }^{3}{ }^{3} 8$ \& \& 9,500 \& Butler \& ${ }_{1312}{ }^{2}$ Jan 5 \& \& \& <br>
\hline ${ }^{3138} 8$ \& \& ${ }^{31}{ }^{3} 4$ \& \& 31. \& \& 5, 5.400 \& B\% \& Ja \& $323_{4}$
$83_{4} \mathrm{Feb}$
Feb
9 \& \& <br>

\hline $30{ }^{4} 30$ \& 3014 \& $30{ }^{3} 30$ \& 3014 \& | $293_{4}$ | $305_{8}^{4}$ |
| :--- | :--- | \& \& - \& Byers Co (A M) .......-No par \&  \& 334 Jan 25 \& \& Dec <br>


\hline 8 \& 8412 \& ${ }^{* 8334}$ \& | $833_{4} 8^{85}$ |
| :--- | :--- |
| 28 |
| $87^{7}$ | \& 8334 \& \& 000 \&  \& ${ }_{27}^{8312}$ \& ${ }^{91}{ }^{912}{ }^{12}$ Jan ${ }^{\text {Jan } 18}$ \& \&  <br>


\hline 44.4 \& ${ }_{4}^{271_{2}}$ \&  \& | 28 |  |
| :--- | :--- |
| $45^{3} 4$ | 46 | \&  \& \& ${ }_{3}^{7,200}$ \& Caltornala Paoklog---.-No par \& ${ }_{42}^{25_{8}}{ }_{2}$ \&  \& \&  <br>

\hline  \& ${ }^{27^{2} 8}$ \& $1^{358}$ \& $\begin{array}{ll}3^{33_{4}} & 3^{37^{78}} \\ 18\end{array}$ \&  \& \& 47,700 \&  \& ${ }^{238}{ }^{1514}$ \&  \& Jan \& ${ }_{1612}^{3} \mathrm{Nov}$ <br>
\hline ${ }_{33}^{178}{ }_{3}^{1784}$ \& ${ }_{3312}^{1818}$ \& 33 \& ${ }_{3314}^{18} 10{ }^{19} 7_{8}$ \& ${ }^{1855_{8}}$ \& \& 11,800 \& Campbell W \& C Fdy ..No par \& ${ }^{1214} 4{ }^{1}$ Jan \& $367_{8} \mathrm{Feb} 11$ \& 30 Jan \& ${ }_{4014}{ }^{2} \mathrm{Apr}$ <br>
\hline ${ }^{2888} 8287_{8}$ \& ${ }^{2812} 1_{2} 291_{4}$ \& 28 \& ${ }^{2712} 29$ \& ${ }_{*}^{2814} 488{ }^{2878}$ \& \& 14,800 \&  \& 2712 Jan \& $327_{8}$ Jan 13 \& ${ }_{54}^{103_{8}} \mathrm{Apr}$ \&  <br>
\hline ${ }_{*}^{* 6018} 861$ \& ${ }^{* 6018}{ }^{1} 8$ \& ${ }_{*}^{*}{ }^{6} 018$ \& ${ }_{*}^{* 018}$ \&  \& \& 66,200 \& Enada South \& \& ${ }^{1718}$ \& \& <br>
\hline ${ }^{1684} 10$ \& ${ }_{*}^{168}$ \& ${ }_{* 58}{ }^{103}$ \& 168 \& 59 \& \& 66,200 \& Cannon M M118. \& 58 Feb 10 \& \& \& <br>

\hline | $* 17$ | 17 |
| :---: | :---: |
| 50 | 50 |
|  |  | \& ${ }_{* 50}^{163} \begin{gathered}17 \\ *\end{gathered}$ \&  \& - 1612 \&  \& \& 00 \& \& ${ }_{50}^{15}$ Jan \& 5244 \& \& ${ }_{53}{ }^{1812}{ }^{\text {ceb }}$ <br>

\hline \& \& \& \& \& \& \& Carolin \& 99 Jan \& $102{ }^{1}$ \& \& <br>
\hline 105105 \& $1047_{8} 1047_{8}$ \& \& \& \& \& \& st \& \& Ja \& \& ${ }_{3}^{033}{ }^{3} \mathrm{Deo}$ <br>
\hline ${ }^{758}$ \& $172^{778} 17$ \& \& \& ${ }_{17412}^{818}$ \& \& 7,300 \& Case (J I) Co \& 138 \& 17612 \& \& $186^{\text {d }}$ June <br>
\hline ${ }_{125} 12$ \& 12512 \& *12 \& \& \& \& ${ }_{310}$ \& Preferred ${ }^{\text {a }}$ \& ${ }^{12412}{ }^{2} \mathrm{Feb}$ \& 12934 Jan 22 \& \& <br>
\hline \& ${ }^{96}$ \& $\begin{array}{ll}98 & 988^{3} \\ 2978 & 30\end{array}$ \& \& \& \& 4,400

43,400 \& | Caterpillar |
| :--- |
| Celanese Co | \& ${ }_{265_{8}}^{851}$ \& \& \& <br>

\hline ${ }^{29844}$ \& ${ }_{1084}^{29818108}$ \& 1081 \& 30 \& 30
10818
108
108 \& \& 300 \& $7 \%$ preterred \& 10612 Jan 6 \& 10812 Jan 19 \& \& $110{ }^{\text {Deo }}$ <br>
\hline 4212 \& 4212 \& 4214 \& ${ }^{4178}$ \& ${ }_{4114}^{41} 42{ }^{421}$ \& \& 00 \& t Celotex Co. \& ${ }_{783}^{3612}$ Jan 13 \& ${ }^{4312} 2$ \& ${ }^{19} \mathrm{Capr}$ \& <br>
\hline + ${ }_{3}{ }_{314}$ \& ${ }_{35}{ }_{35}{ }^{812} 8$ \& ${ }_{35}{ }^{85}$ \& \& (1012 \& \& ${ }_{800}^{140}$ \& Central Aguirre Assoo-..-No par \& ${ }_{3414}^{7814}$ \& ${ }_{394}{ }^{821}$ \& \& <br>
\hline $111_{2}$ \& $17^{7} 8.11^{78}$ \&  \& ${ }^{113_{8}} 111^{5}$ \&  \& \& 34 \& \& \& ${ }_{10}^{12^{588}} \mathbf{J a n} 28$ \& \& -0 <br>
\hline 105 \& \& \& \& \& \& \& Central III Lt $436 \%$ pref_- 100 \& 106 Jan 25 \& \& 35 Adr \& 57 Feb <br>

\hline \& \& \& \& ${ }^{403_{4}}$ \& \& | 3,300 |
| :---: |
| 2,000 | \& Central RR \& \& \& \& <br>

\hline \& ${ }^{7}{ }^{2}$ \& \& \& ${ }_{11}^{112} 1118$ \& \& 1,700 \& Century Ribbon Mills...No par \& $10{ }^{8}$ \& \& \& <br>
\hline 112 \& 111 \& 11111 \& 110111 \& 10111 \& Birt \& \& Preferred_----------100 \& $108{ }^{1} \mathrm{I}$ Jan \& 15 \& ${ }_{9712}$ May \& 10812 Oct <br>

\hline 69 \& $6_{693}{ }^{7012}$ \& \& | $701_{2}$ | $725_{8}$ |
| :--- | :--- | \& $711_{2}{ }^{723_{8}}$ \& \& 9,100 \& Cerro de \& ${ }^{6714}{ }^{\text {Ja }}$ \& ${ }^{75354}$ Jan 11 \& \& <br>

\hline ${ }_{77}^{2018}$ \& $\begin{array}{ll}2012 \\ 7712 & 213_{4} \\ 7818\end{array}$ \& 18 \& $\begin{array}{ll}22 & 23 \\ 81 & 238\end{array}$ \& \& \& 41,300
2,560 \& Certaln-Tee \& 8 \&  \& \& <br>
\hline \& \& \& \& ${ }_{111} 111$ \& \& 2,560 \&  \& 109 Ja \& 111 Fe \& $101{ }^{\text {Mar }}$ \& <br>

\hline \& ${ }_{4812}^{4812} 488{ }^{488_{4}}$ \&  \& ${ }_{* 46}^{4812}$ \& | 49 | 49 |
| :--- | :--- | :--- |
| $* 46$ | 49 |
| 18 |  | \& \& - \& Check \& ${ }_{41}^{3512}$ J \&  \& ${ }_{224}{ }^{19}$ \& ${ }_{8}^{4}$ <br>

\hline ${ }^{4518}$ \& ${ }_{8}^{461_{2}}$ \& 12 \& \&  \& \& 3, \& Chesa \& ${ }_{85}{ }^{\text {Jan }}$ \& - \& Jan \& 100 Nov <br>
\hline $65^{3} 4$ \& 665s \& \& \& ${ }^{8612} 8674$ \& \& 10,500 \& Chasa \& ${ }^{6314}$ \& \& \& ${ }^{7734}$ Nov <br>
\hline  \& ${ }_{10}^{314}$ \& 1018 \& \& $\begin{array}{cc}3 & 3 \\ 10^{12} & 3 \\ 10\end{array}$ \& \& 1,780 \& ${ }^{\text {t }}$ Chlo \&  \& ${ }_{1}{ }_{112}$ \& \&  <br>
\hline $2^{7}{ }_{8}$ \& $2^{278}$ \& \& \& \& \& 2,800 \& Chicag \& ${ }^{23}{ }^{38} \mathrm{Ja}$ \& ${ }^{312}$ \& \& reb <br>
\hline ${ }_{15}^{15}$ \& ${ }_{* 91}^{15}$ \& ${ }_{1}^{145_{8}}$ \& 15 \& ${ }_{103}^{15}$ \& \& 9,90 \& $\underset{\substack{\text { Preter } \\ \text { t Chlo In }}}{ }$ \&  \&  \& ${ }_{6}^{4}{ }_{\text {may }}$ \& <br>
\hline ${ }_{31}{ }^{3}$ \& 3158 \& ${ }_{x 315_{8}^{4}}$ \& *3114 \& ${ }_{3158}$ \& \& \& Chloago Ma \& ${ }^{30} 0_{4}^{3} \mathrm{JaD}$ \& ${ }^{32}$ Jan 20 \& $25^{3} 8$ \& <br>
\hline \& \& \& \& \& \& \& tChic Mil \& Ja \& 21 \& \& <br>
\hline \& \& \& \& \& \& 10,60 \& Preterred \& \& \& \& <br>
\hline 1278 \& ${ }_{14}^{44^{418}}{ }^{14}$ \& ${ }_{1358}^{4}{ }^{4}{ }^{418}$ \& ${ }^{418}$ \&  \& \& 10,900 \& Cileago \& ${ }_{112}^{2}{ }_{2}{ }^{\text {Jan }}$ \& 1512 \& \& ${ }^{1258}{ }^{3} \mathrm{Oct}$ <br>
\hline ${ }_{29} 29$ \& ${ }_{293}{ }^{291}$ \& 311233 \& $321_{4} 33$ \& $31 \quad 32$ \& \& 8,700 \& Chloago Pnee \& ${ }^{23}$ Ja \& ${ }^{33}$ Feb \& \& ${ }^{2478}$ Deo <br>
\hline ${ }^{6734}{ }^{3}$ \& \& \& \& ${ }_{\substack{6778 \\ 214}}$ \& \& 1,500 \& \& ${ }_{24}^{6112}{ }_{2}{ }^{\text {Ja }}$ \& - \& \& <br>
\hline \& ${ }_{714}^{214}$ \& \& ${ }_{7}^{214}$ \& ${ }_{7}^{214}$ \& \& 2,500 \& ${ }^{\text {I Chio }}$ 7\% prote \& ${ }_{884}^{24}{ }^{4}{ }^{4} \mathrm{Fe}$ \& ${ }_{812}{ }^{2}$ \& \& <br>
\hline  \& ${ }_{614} 612$ \& 614 \& ${ }_{618}{ }^{18} 8$ \& ${ }_{612} 612$ \& \& 2,30 \& 6\% \& ${ }^{534} 4 . \mathrm{Feb}$ \& ${ }^{78} 8{ }^{2}$ Jan 8 \& ${ }^{14}{ }^{2} \mathrm{AD}$ \& July <br>
\hline \& \& \& \& $26 \quad 2614$ \& \& \& Chleago Yel \& 2 Ja \& ${ }^{2712}{ }^{2}$ Jan 14 \& \& <br>

\hline ${ }^{* 2034} 4{ }^{21}$ \& ${ }^{203}{ }^{2034}$ \& | $203_{4}$ | $208_{4}$ |
| :--- | :--- | :--- | :--- |
| 14 |  | \& ${ }_{2}^{2012} 20{ }^{13}$ \& ${ }^{2033}{ }^{2031}{ }^{214}$ \& \& 2,300 \& Chickasha Cotton Oill-- ${ }^{\text {a }}$ - ${ }^{-10}$ \& 2012 \& ${ }^{5183}{ }^{3} \mathrm{Jan}$ \& \& ${ }^{4}$ Jan <br>


\hline  \& ${ }^{1312}$ \& \& ${ }_{493}^{4934} 4$ \& | 1378 | 1478 |
| :--- | :--- |
| 50 |  |
| 18 |  | \& \& 11,600 \& Chlds Co---1-..-.-No par \& ${ }_{4612}^{1212}$ Jan ${ }^{\text {Jan }}$ \& ${ }_{51}^{1538}$ Jan ${ }^{\text {Jan }}$ \& ${ }^{7}{ }^{7}$ Jan ${ }^{\text {Jan }}$ \& ${ }^{13_{4}}$ <br>

\hline ${ }^{1253_{4}^{4}} 128$ \& ${ }^{1288_{8}^{4}} 1299{ }^{4}$ \& $1281_{2}^{4} 1307_{8}$ \& $131{ }^{134}{ }^{\text {a }}$ \& ${ }_{1323_{4}} 135{ }^{14}$ \& \& 107,000 \& Chrysler Corp--..---------5 \& 11078 Jan \& ${ }^{13514} 4{ }^{\text {Feb }} 11$ \& ${ }^{8512}$ Jan \& $1388_{4}$ Nov <br>
\hline ${ }^{1934}$ \& ${ }^{20} 820$ \& ${ }^{1978}$ \& ${ }^{20}{ }^{20} 20{ }^{2018}$ \& ${ }^{1978}$ \& \& 4,600 \& City Iee \& Fuel------No par \& ${ }_{85}^{1834}{ }^{\text {Jam}}$ \& ${ }_{91}^{2014} \mathrm{Jan}$ \& JJan \& ${ }^{23}{ }^{23} \mathrm{Nov}^{\text {Nov }}$ <br>
\hline \& \& \& \& $\begin{array}{cc}x 91 & 91 \\ 93_{4} & 10\end{array}$ \& \& 5,900 \&  \& ${ }_{9}{ }^{5}$ \& ${ }_{1088}{ }^{10}$ \& \& <br>
\hline ${ }^{3618}$ \& $37{ }^{9} 4$ \& $3{ }^{964}$ \& $36^{4}$ \& $\begin{array}{lll}36 & 36{ }^{3}\end{array}$ \& \& 2,400 \& Clarl \& 3212 Jan 4 \& 3818 Jan 1 \& ${ }_{90}{ }^{4}$ \& <br>
\hline \& \& \& \& \& \& \& C \& $107-{ }^{-1}$ \& \& ${ }^{\text {cos }}$ \& ot <br>
\hline ${ }^{*}{ }_{* 37} 107{ }^{1072}$ \& ${ }_{37}^{10712}$ \& ${ }_{107}^{107} 10{ }^{107}$ \& cc \&  \& \& \& Clev Graph \& ${ }_{35} \mathrm{Ja}$ \& \& 研 \& $i_{2}{ }_{2}{ }^{\text {Oot }}$ <br>
\hline \& ${ }_{90}{ }^{90}$ \& *85 \& \& \& \& 20 \& Cis \& 90 Ja \& 90 Jan 14 \& \& <br>
\hline **47 \& ${ }^{*}{ }_{884}{ }_{88}$ \& ${ }^{* 47}$ \& ${ }^{*}{ }_{95}$ \& \& \& 4,2 \& Clu \& 78 - ${ }^{\text {Jan }}$ \& 8 \& \& <br>
\hline ${ }^{*} 128130$ \& $*_{128} 130$ \& *128 130 \& *128 130 \& ${ }^{128} 1130$ \& \& 4,20 \&  \& ${ }^{126}$ Jan \& 129 \& 124 Jan \& 1294 <br>
\hline ${ }^{13312} 135$ \& $\begin{array}{lll}135 & 135 \\ x_{571} & 185\end{array}$ \& 135 \& ${ }^{138} 18138$ \& ${ }^{13712} 1388$ \& \& 1,700 \&  \& ${ }_{57}^{1221}$ J Jan \& ${ }_{5758}^{138} \mathrm{~F}$ \& \& 134
58
Nov
Nov <br>
\hline  \&  \& ${ }_{1978}^{57}$ \& ${ }^{573_{8}}$ \& ( \& \& 10,400 \&  \& 57

1978
198
Feb 11 \&  \& ${ }^{555}{ }^{538} \mathrm{Jan}$ \& ${ }_{214}^{58}$ Nov <br>
\hline 10312 \& $103103{ }^{201}$ \& $103{ }^{10}$ \& 102 \& $103{ }^{103}$ \& \& -1,100 \&  \& 103 Jan 15 \& 10412 Jan \& 100 Aug \& 10612 Fbb <br>
\hline ${ }^{6050} 8{ }^{618}$ \& ${ }^{x 603_{8}}{ }^{611}$ \& \& $112{ }^{1} 1123$ \&  \& \& 8,500 \& Collln \& \& Aikmañ.-.-.-No porr \& ${ }_{5}^{56}$ JJan ${ }^{4}$ \& ${ }^{6212}{ }^{6212}$ Feb 11 \&  \& ${ }^{6683}{ }^{\text {a }}$ Nov <br>
\hline  \& *25 \&  \&  \&  \& \& 220 \&  \& $1{ }_{26}^{1012}{ }^{\text {J Jan }}$ Jan 18 \&  \& ${ }_{814}{ }^{1074}$ Jan \&  <br>
\hline \& ${ }^{4614}$ \& ${ }_{2914}^{491}$ \& ${ }^{5012}$ \& $5_{51}^{51}$ \& \& , 300 \& Colo Fu \& ${ }^{447}{ }^{\text {J Jan }}$ \& ${ }^{5178}{ }^{5178} \mathrm{Feb} 10$ \& ept \& Deo <br>
\hline $\begin{array}{ll}22 & 22 \\ 26\end{array}$ \& ${ }_{26}^{23}{ }^{231}{ }_{4}$ \& ${ }_{27}^{2312}$ \& 2314 \&  \& \& \& ${ }^{\circ}$ \& $\begin{array}{lll}24 & \\ 24 & \text { Jan } \\ \text { Feb }\end{array}$ \& ${ }_{30}^{243_{4}}{ }^{\text {Jan }}$ \& \& <br>
\hline - ${ }_{* 2312}^{26}{ }^{26}$ \& ${ }_{* 233_{2}}^{26}{ }^{268}$ \& \& \& ${ }^{(1264}$ \& \& ${ }_{100}^{550}$ \& ${ }_{4 \%}^{4 \%}$ \& $\begin{array}{ll}24 & \text { 2eb } \\ 25 & \text { Feb }\end{array}$ \& ${ }_{29}^{30}$ Jan \& 16 Jan \& ${ }_{36}^{378} \mathrm{Mar}$ <br>
\hline 12 \& $*_{123}{ }^{235}$ \& 12 \& \& ${ }_{123} 123$ \& \& \& Columblan Carbon \& 11712 \& ${ }_{12412}{ }^{4}{ }^{\text {a }}$ Feb \& \& ${ }^{33612}$ Aug <br>
\hline \& \& \& \& \& \& ${ }^{6,100}$ \& Co \& ${ }_{42}^{34{ }^{3}{ }^{\text {J Jan }} \text { Jan }}$ \& ${ }^{3912}$ \& ${ }_{3}^{31}$ \& -4512 ${ }^{46}$ <br>
\hline ${ }^{45} 17{ }^{1} 8$ \& ${ }_{17}$ \& \& ${ }_{1788}^{44}{ }^{48}$ \&  \& \& 64,900 \& Solumbla Gas \& Eleo-No por par \& ${ }_{17}{ }^{\text {3 }} 8{ }_{8} \mathrm{Jan}$ Feb \& ${ }_{20}{ }^{4} 8_{8}$ Jan 14 \&  \& ${ }_{2318}^{514}{ }^{\text {Jan }}$ <br>
\hline ${ }^{10}$ \& $1003{ }^{3}$ \& 10 \& 1023810 \& 10 \& \& ${ }^{64,700}$ \& 6\% preferred series A--. 100 \& ${ }^{1003_{4}^{3}} \mathrm{Feb}$ \& 108 Jan \& Jan \& $1083{ }^{\text {Oct }}$ <br>
\hline \& \& \& \& ${ }_{6612}{ }^{4}{ }^{4} 7^{4}$ \& \& 200

8,600 \& 5\% preferred-A--....-100 \& | 91 |
| :--- |
| $63_{4} 3_{4}$ |
| Fan 29 | \& ${ }_{6914} 101$ \&  \& <br>

\hline \& \& \&  \& ${ }_{10}^{661} 11112$ \& \& 8,600 \& 43/4\% conv prot -.......-100 \& ${ }_{10978} 10{ }^{\text {Ofeb }}$ \& $114{ }^{14}{ }^{\text {Jan } 12}$ \& ${ }^{\text {20014 }}$ \& <br>
\hline \& \& \& \& \& \& 5.70 \& Com'1 Invest Trust.-No par \& ${ }_{113}^{7312} \mathrm{Jan}$ \& ${ }^{8014}{ }^{80} \mathrm{Jan}^{26}$ \& \& ${ }^{913}{ }^{3} 4 \mathrm{Nov}^{\text {d }}$ <br>
\hline ${ }^{11314} 1113$ \& 1934 \& ${ }_{34}{ }^{2}$ \& \& \& \& 39,100 \& ( 4.25 conv pr ser $35 . \mathrm{No}$ \& \& \& \& <br>
\hline 20 \& 1934 \& ${ }^{3}$ \& 1 \& 4 \& \& 74,500 \& Commorimith \& Soun..-No \& ${ }_{314}^{18} \mathrm{Feb}$ \& ${ }_{418} 1_{8}$ Jan 131 \& ${ }_{214}{ }_{4}$ \& <br>
\hline $64{ }^{44}$ \& 65. \& 6 \& ${ }^{651}{ }^{3}{ }^{4} 6^{3} 3_{4}^{4}$ \& ${ }^{654} 66$ \& \& 000 \& \& ${ }^{63} \mathrm{Feb}$ \& $75{ }^{5}$ \& \& $8^{82}$ Feb <br>
\hline \% \& , \& 1678 \& ${ }^{177_{8}{ }^{2}} 18{ }^{3} 8$ \& \& \& 12, \& \& \& 191 \& \& <br>
\hline \& \& \& \& \& \& 8,100 \& \& \& \& \& Ja <br>
\hline
\end{tabular}

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New York Stock Record-Continued-Page 4
1063

##  <br> <br>  <br> <br>  <br> 选

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ND HIGH SALALE PRICES—PER SHARE, NOT PER CENT


|  | STOOKS NEW YORK STOCK EXCHANGE |
| :---: | :---: |
|  |  |
|  | Congress Clgar.-......No par Connectiout Ry \& Ltg pf... 100 |
|  | Consolldated Clgar...No par |
|  | Preferred. |
|  | Prior preferred |
|  | Prior pref ex-warrants.. 100 |
|  |  |
|  | Preterred |
|  | \$5 preferred ---No par |
|  |  |
|  |  |
|  | Consol Oil CorD........No par |
|  |  |
|  | Consol RR of Cuba pref...-100 |
|  | $\ddagger C$ nsolldated Textlle_-No par |
|  | Consol Coal Co (Del) vton$5 \%$ |
|  |  |
|  | Container Corp of Amerioa_20 |
|  | Continental Bak class A No parClass B................ par |
|  |  |
|  | Preferred-------.-.- 100 |
|  | Continental Ca |
|  | Centinental Diamond Flbre_-5 |
|  | Continental Insurance_.. $\$ 2.50$ |
|  | Continental M |
|  | Continental Oll of Del......-5 |
|  | Continental Steel Corp-No par |
|  |  |
|  | Corn Products Refining----25 |
|  | Preferred. |
|  | Coty Inc.-......-.-.---No par |
|  | Crane Co-.------------25 |
|  |  |
|  | Cream of Wheat etts...-No par |
|  | Crosley Radio Corp..-No par |
|  |  |
|  | \$2.25 conv pref ww- No par |
|  | Cr W'mette Pap lit pi.No par |
|  |  |
|  | Crown Zellerbach vt e.No par |
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Volume 144
New York Stock Record-Continued-Page 6




LOW AND HIGH SALA PRICES—PER SHARE, NOT PER CENT

$|$| sales |
| :---: |
| fore |
| Wheen |
| Week |
| Shares |

## Bond Record，Thursday，Weekly and Yearly

On Jan．1，1909，the Exchange method of quoting bonds was changed and prices are now＂and interest＂－except for tncome and defauted bonds．
NOTICE－Cash and deferred delivery sales are disregarded in the week＇s range，unless they are the only transactions of the week，and when selling the year

| BONDS <br> N．Y STOCK EXCHANGE Week Ended Feb， 12 |  | $\begin{gathered} \text { Thandsay } \\ \text { Byd \& Askea } \\ \hline \end{gathered}$ | 5xivi | $\begin{aligned} & \text { Slince } \\ & \text { Jan. } \end{aligned}$ | BONDS Y．STOCK EXCHANGE Week Ended Feb， 12 |  | Thursday＇s |  | $\begin{aligned} & \text { Ranog } \\ & \begin{array}{c} \text { Sannce } \\ \text { Jan. } 1 \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U．S．Government |  | Low Hioh | No | Low High | Forelgn Govt．\＆Mun．（Concl．） |  | ， | No． | Low |
| Trasury 43／8＿－．Oct 15 1947－1952 | － 120.4 |  | 12 | 30121.14 | dombla |  |  |  |  |
|  | ${ }^{\text {O }}$（114．19 | 108.1910 | 101 | 108．16 109.226 | －6s Apr 11935 cou | 36\％ |  | 188 | 293374 |
| Treasury 3\％／8－－Mar ${ }^{1519419}$ | 8 113.9 | 113 | ${ }^{9}$ | 113.2114 .9 | －Colombla Mtge Bank 65\％${ }^{\text {c－a }} 1947$ | 30\％ |  |  | 佰 |
|  | ${ }^{\mathrm{D}} \mathrm{D} 109.8$ |  | ${ }_{69} 26$ | 109．2 110.18 | ＊SIMKIIng | 30 | 25\％ 303 | 16 |  |
|  | D 107.10 | 107．10．107．14 | 22 | （107．6 107.30 | ${ }^{\text {a }}$ | 3014 | ［ | 103 | 4 |
| Treasury 3\％／88－－June 15 1940－1943 | D 107.6 | 107．6 107.8 |  | 106.31107 .27 | ${ }^{25}$－yea | m ${ }^{-\cdots-9}$ | 973818981／4 | 23 |  |
| Treasury 3\％ 38 －－－Mar 15 1941－1943 | S 108.5 | $\begin{array}{cc}108.5 & 108.7\end{array}$ | 16 | 107.31108 .24 | Cordoba（Prov）Argentina $78 . .1942$ |  | 98\％${ }^{\text {99 }}$ | 13 | ${ }_{993}$ |
| Treasury 31／8－．．June 15 1946－1 | 108.3 | ［108．3 108.8 | 100 | $\begin{array}{llll}108.3 & 108.24 \\ 108.4 & 108.18\end{array}$ | Costa Rtas（Ropubic | － | 283／2 3014 | 18 | 14 |
|  | 108.2 | 108．2 108.4 | ${ }^{19}$ | 1107.29108 .24 | Cuba（Repubil |  | ＊104 |  | 104\％ |
|  | 104 | （104．15 | 77 | 108．16 109.25 | External 58 of 1914 ser A．－．－ 1949 |  | 1011／ 102 |  | 101 |
| Treasury $2488 . .$. Sept 1519 | 105 | 105.22 105．2 | 241 | 105.13106 .16 |  | 1033／ |  |  | $\begin{array}{lll}988 & 98 \\ 103 & 104 / 2\end{array}$ |
|  |  | $\begin{array}{lll}104.3 & 104.10 \\ 103.7 & 103.15\end{array}$ | ${ }_{137}^{41}$ | ${ }^{103.31} 104.16$ | ${ }^{\text {P Publc wks }}$ 5\％－－June 30194 | 59 | 5936603 | ${ }^{76}$ | 581 |
| Treasury $2 \%$ \％．．．－sept is 195 | － | 103.71103 | 139 | ${ }^{102.26103 .12}$ | Sinkin |  | 104 |  |  |
| Treasury 23／38－－Deo 15194 | － |  | 400 | 101.61 |  |  |  |  |  |
| Federal Farm Mortgage Corp | M S 105.29 |  | 56 |  | Denmark 20－year extl 6s．．．－．－ 1952 | $\begin{aligned} & 10545 \\ & 1003 \text { 仿 } \end{aligned}$ | $105{ }^{1051 / 4}$ | 25 |  |
| 38－－－－－．－－－－－－May 15 1944－1 | M N 105.8 | 105.6105 .11 | 113 | 104.30105 .17 |  | －${ }^{\text {A }}$－ $100 \%$ | 109\％\％ $100 \%$ | 45 |  |
|  |  | $\begin{array}{ll}105.7 & 105.12 \\ 103.28 \\ 104\end{array}$ |  | 104.30105 .23 103.26104 .10 |  |  |  |  |  |
| Home Owners＇Mtge |  |  |  |  | Dominican Rep Cust | M $\mathrm{s}^{-78}$ | $\begin{array}{lll}761 & 78 \\ 78\end{array}$ |  |  |
|  | ${ }_{\text {M }}^{\text {M }}$ N $\mathrm{N}^{\text {N }}$ | ${ }_{102.29}^{105}$ | 302 | 104.21105 .3 | ${ }^{\text {Its }}$ ger $51 / 8 \mathrm{~s}$ or 19 |  | 783 |  |  |
| 2448 serles G－－．－－－－－1942－1944 | 102.17 | 102.17102 .25 | 123 | 102.17102 .31 |  |  |  |  | ${ }_{23}^{73}$ |
| Foreign Govt．\＆Municlpals－ |  |  |  |  | －EISalvador 8 s ctis of dep．．．．－ 1948 <br> Estonis（Repubilic of）78 <br> Finland（Repubilo）ext 68 $\qquad$ $\qquad$ |  |  |  |  |
| Agrleultural Mtge Bank（Colombla） |  |  |  |  | $\bullet$ Frankfort（City on $\mathrm{sf} 163 / 3 \mathrm{c} . \ldots 1953$ |  |  |  |  |
| －Sink turd 6 s A |  | ${ }_{253}^{273}{ }^{29} 8$ | 13 | 251／2 278 | French Republic 7388 stamped＿1941 |  | 1217／8 1217 |  |  |
| ershus（D |  | 99 | 21 | $98.991 /$ | External 7s stamped．．．．．．．． 1949 | J ${ }^{\text {D }}$ | 1281／2 | 29 | ${ }_{128} 130$ |
|  |  |  | 30 | 143／2 $201 / 3$ | unstampea |  | 1231／2 $1231 / 2$ |  | 1233／123\％ |
| －External if 78 serres | 18 | 18 | 11 | $15^{14 / 20}$ | man ${ }^{\text {man }}$ |  |  |  |  |
| －External of 78 series D | 181／ |  | 49 | 141／2 | ＊51／6 |  | 2014 |  | ${ }^{203 \% \%}$ |
| －External 81781 1st | 0.16 | ${ }^{135 \%}$ | 30 | ${ }^{13}$ | erman | A O $331 / 3$ | 30\％／4 | 55 |  |
|  | O 16 | 13 | 36 | 13 | Cerman |  |  |  | ， |
| werp（City） |  |  |  |  | ${ }^{*}$（Cons |  | 261 | 25 | 3 |
| ${ }^{\text {Argentine }}$ As of | 102 | 10131014 | ${ }_{41}^{57}$ |  |  | F A 32 | 382／2 | ${ }_{5}^{3}$ |  |
| External ${ }^{\text {en }}$ |  | 1021迷 102 | ${ }_{151}^{64}$ | ${ }^{1017} 11038$ |  |  |  |  |  |
| External 68 ser | 10 | 1014101 | 62 | 1013 ${ }^{3} 1024$ | Hait（Repu | 100 | 983 100 <br>   <br> 2031  <br> 203  |  |  |
| Extle f 68 of May | N 1022／2 | 102\％／6100 | ${ }_{187}^{27}$ | ${ }^{102}$ 1034 | $\bullet$ Heldelberg（German）exiti |  | 19 |  |  |
| External 8 f 68 | 102 | 102\％ | ${ }_{98}^{187}$ | 1014102 | Helsingtors（Clty）ext 63 |  | \％ |  | ， |
| Ext1 68 pub whs |  | 102 | 35 | ${ }_{102}^{101 / 8102}$ | ${ }_{*}$ |  |  |  |  |
| 倍 |  |  |  | 1013103 | 8 |  | ＊2134 25 |  |  |
| Australia 3－－year ${ }^{\text {Ex }}$ | 108 | 1093／8 1094 | ${ }_{25}^{96}$ | 10931110 108110 |  | M N | ＊2138 ${ }^{23}$ |  |  |
| Externalg $43 / 68$ of 1 | 101 | 101.1018 | 40 | 101 |  |  | ＊47\％${ }^{*}$ |  | $\begin{array}{ll}21 / 1 & 24 \\ 471\end{array}$ |
| Austrian（Govt）81 7s．．．－－．－．－1957 | 102 | 1011／2 102 | $10 \\|$ |  |  |  |  |  |  |
| －Bavaria（Free State） | F A ${ }^{\text {a }}$ |  |  |  |  |  | ${ }_{90}{ }_{9} 131 / 2{ }^{-1}$ | 20 | 1／2 |
|  | 106\％ | 10813 $108{ }^{1065}$ | ${ }_{1}^{2}$ | 1083／109 | Italian Cred Consortuum 7 BA － 19 |  |  |  |  |
| External 30 －ye | 106\％ | ${ }_{117}^{106 / 4} 1173 /$ | 11 | 105／107 115 | External sec 88 Ser B |  | $\begin{array}{ll}913 / 8 & 92 \\ 793 & 80\end{array}$ |  |  |
| Bergen（Norway） | 102 | $102{ }^{1021 / 6}$ | 10 | ${ }_{99} 102$ 120 | Japanese Govt $30-\mathrm{yr}$ \＆ $161 / 8 \mathrm{~B}$－ 195 | F A $96 \%$ | 96\％${ }^{\text {973 }}$ | 80 |  |
|  | ${ }_{22}^{23 / 4}$ | $\begin{array}{ll}219 / 4 & 22 \%\end{array}$ | $\begin{aligned} & 17 \\ & 18 \end{aligned}$ | 193\％ $223 / 4$ |  | M N 81 | $801 / 2818$ | 14 | \％ |
| razil（（ S O or）externa | $521 / 2$ | $503 / 823 / 3$ | 53 | 508 | ${ }^{\circ} 7 \mathrm{~s}$ with all unmat coup．．．．．． 1957 |  |  |  |  |
|  | 45 |  | ${ }_{104}^{93}$ | $\begin{array}{ll}41 & 47 \\ 41 & 47\end{array}$ |  |  | 201／2 $203 / 2$ | 1 | $20 \% 4$ |
| ${ }^{7} 78$（Central | 45 | $433 / 65$ | 56 |  | 73／88 June | J | ＊92 987／6 |  |  |
| Brisbane（City）${ }^{\text {a }}$ | ${ }_{101}^{101 / 2}$ |  | 20 |  |  |  |  |  |  |
| 20－year fr 68－－－－－－－－－195 | 」 D－－－－－－ | ＊ $1031 / 21041 / 2$ |  | 1031／2 1051／4 | －Mexican Irris |  |  | 3 | $\begin{array}{ll}13 & 17 \\ 61 / 8 & 81 / 2\end{array}$ |
| ${ }^{\text {Budapest }}$ | － | 29\％／4 30\％ | 3 |  | ${ }^{-} \times$Mextco（US）extl 58 of |  |  |  |  |
| Buenos Aires（city） External f （6s ser | － | ${ }_{* 1001 / 102}^{102}$ |  | $1001 / 10$ | －Asesenting 5 S lar |  | 71／6 |  | ${ }^{10} 1011 \%$ |
| External sf 6 6 | 10173 | 1001／31013 $101 / 2$ |  | 100 100 | －As8enting 58 8mall | D | ＊－－－－－ |  |  |
|  |  | 878 |  |  | ${ }_{-}^{*}$ Assenting 4 | J D $63 / 2$ | 3／2 | 16 |  |
|  | M ${ }_{\text {M A }}^{\text {S }}$ | 88\％ 88 | 11 | ${ }_{85}^{85}{ }^{883} 8$ | －Assenting 48 As of 1910 |  |  |  |  |
| Extil $1431 / 894$ | ¢ $\mathrm{s}^{803}$ | 81 | 55 |  |  | 3 ．－．－． | $10^{1 / 2 / 2} 10 \%$ |  |  |
| Retundthg st $4 \times$ |  | 82 | 31. | 781／883\％ | ${ }^{\text {ctsmall}}$－ 13. | 3－7．－－－7 |  |  |  |
| Exti $\mathrm{ET}+4 / 48-4 \% 8$ | o |  | $\stackrel{4}{4}$ |  |  | A 0 79\％ | 79316 |  |  |
| external ${ }^{\text {f }}$ \＄ | J－j $621 / 2$ | 62\％／3 631／2 | 6 | 60 |  |  |  |  |  |
| ria（Kingdo |  |  |  |  | 㖪tevt | 312 | 31313 |  |  |
| －Sink fund 773 M May coup ott 1968 | $\begin{aligned} & 233 / 4 \\ & 26 \end{aligned}$ | $\begin{array}{ll}243 / 2 & 24 \\ 263 / 2\end{array}$ | ${ }_{23}^{20}$ | $\begin{array}{l\|} 211 / 2 \\ 2623 / 2 \end{array} 2$ |  |  | ${ }^{*} 68 \% \%$ \％${ }^{663}$ |  | $\begin{aligned} & 66897 \\ & 6136 \\ & 64 \end{aligned}$ |
| ${ }_{\text {Canala }}$ |  |  |  |  | New So Wales（State）extl 5s．． 1957 |  |  |  |  |
|  | 110 | 1123 $100 \%$ 113 100 | $\begin{gathered} 39 \\ 27 \\ \hline \end{gathered}$ | $1123 / 1145 /$ |  | 104\％ | $\begin{array}{ll}1043 \\ 106 \% & 104 \\ 107\end{array}$ | 12 | 1044105 105 |
| 25－year 818 | $100 \%$ | 10030 100\％ | 55 | 100\％1031／8 | 20 2－year external 6 s | 107 | 107\％ 107 | 14 | ${ }^{1068 / 3} 1098$ |
| Cent Agrio Bank |  | $* 523$ <br> 40 <br>  <br> 0 |  | 507／ 51 | External sink fun | 100 | 1003／100 |  | 100 |
| ${ }^{-F a r m}$ Loan ef | 32 | $\begin{array}{lll}32 & 42 \\ 32\end{array}$ |  | ${ }_{26 \%}^{35} 32$ | External 1 link fun | 103 | 102\％103 | 155 | 102 |
|  |  | 3016 | 7 | ${ }^{2638} 82$ |  | 101 | 1021／2 $1021 / 2$ |  | 102\％ $1021 / 5$ |
| Crarm Loan 6s er A Apr 15193 | ${ }^{\mathrm{O}}{ }^{42}$ | ${ }_{183}^{41}{ }^{41}{ }^{42} 1$ | $8{ }^{8}$ |  | －Nuremburg（City）extl $68 . .-1952$ |  | $21 \quad 21$ |  | 18\％21 |
| ${ }^{*}$ External silnking fund 6s－19 | O 20 | 193／ 20 | ${ }^{83}$ | 1884 | Orienta！Devel guar 68．－－－．－．－1953 | 78 | 773689 |  |  |
|  | 20 | 18\％\％ 200 | 103 | ${ }^{18} 8{ }^{18} 824$ | Osio（City） | 100 | ${ }^{75}$ | 107 |  |
| －Extl sinking fund 68－－sept 196 |  | 19.204 | 31 | 18 1818 24 |  |  |  |  | 99\％ 100 |
| External sinkling fund 6s－－－19 |  | 1838 | ${ }^{62}$ | ${ }^{1889} 8$ | －Exti 1858 ser A．．． |  |  |  |  |
| External 810 k LI |  | 20 | 71 |  | －stamped | 741／6 | 741／8 $\quad 753 / 2$ |  |  |
| ${ }^{\text {－Sink fund } 6 \% / 4}$ of 1920 | 173／2 | $15 \%$ 173／2 | 35 | 15\％\％ $19 \%$ | anm |  |  |  |  |
| uar 8168 －－－－－－－－－－－－－1961 | －1676 | 17 | 29 |  |  | $251 / 2$ | ${ }_{20}^{263}$ | 146 | 20 |
| uar 8168 | 1714 | 163／8174／ | ${ }_{14}^{28}$ | ${ }_{15}^{158}$ | －N | ${ }_{23}^{23}$ |  | 713 |  |
| －Chinese（Hukuang Ry） 5 F －7．－．1951 |  | ＊533／8 |  | 533／2 55 | 1 R |  | 60 |  | ${ }_{58}^{19}{ }^{23}{ }^{23 / 4}$ |
| 0 | 213／6 | $20.21 / 6$ |  | 191／211／8 | －Stabilization loan 8 8 $78 .-$－－ 1947 |  |  | 8 | 76\％ |
|  |  |  |  |  | rnal slak tund g 8 a | 637／8 | $601 / 2631 / 8$ | 8 | 57\％63／8 |

For footnotes see page 1075 ．

$$
\begin{gathered}
\text { BONDS } \\
\text { N. Y. STOCK EXCHANGE } \\
\text { Week Ended Feb. } 12
\end{gathered}
$$

Forolgn Govi. \& Munic. (Conci.) 25－year external 68
Rnine－Man Rlo de Janero－Danube（Clty
of


 Kome（City）extl $63 / \mathrm{s}$ ．．

 Sao Paulo（Clty of Brasi）
$* 8 s$ May coupon oft $\bullet$ Ext1 615 sm May coupon offor $1952 / \mathrm{M}$ San Paulo（Stste of）－
 ${ }_{-}$External 8s July coupon off． 1950 Jxternal 7s Sedt coupon off 1956 Exteral 78 8et coupon off 1956
External As July coupon oft－1988
S



 ${ }^{*} 7 \mathrm{~B} \mathrm{Feb}$ counon oft
 Talwan Elec Pow it 1515 s －
Toryo Clty 68 ooan of 19.2 Trondh jem（City） －Ururuay（Republic）exti 8o．
 Vienna（Clity of）－
Warsaw（City）external 70．－1952
Yokohama（City）extl $68 \ldots$

## RAILROAD AND INDUSTRIAL COMPANIES

部畏管角
－3 tableth Pow \＆Paper 186 5 s .1953 JD
 10－year deb $4,3 \mathrm{~B}$ ． Adriatic Elec Co exti 78.
Als Gt Sou 18t covs A Ala Gt Sou 18t cons A 5s．．．．．．．
1st cons 4s serles B
Albany Perfor Wrap Pad 6is． Abs with warr wran Pade
Alb \＆Sus 1st guar 31／8．．．．
Alleghany Cor Alb \＆Busg list ruar 31／8－
Alleghany Corp coll ir 5 s ． Coll \＆conv $58 .$.

- Coll \＆conv 68 Allegh \＆West 18t gu 4s－．．．．．．．． 1998 Allegr
Aliegh Val gen guar g 48
Allimd 41／2s debentures．．．．．．．．．．．．．．．．1951 Fd $A$
 Am \＆Foretgn Pow deb 5

 Am Teiep \＆Teleg－ Convertible debenture $31 / 5 \ldots-1948$ M $31 / \mathrm{s}$ debentures．．．．．．．．．－1961 19 Am Type Foundes－．．．．．．－190 1966
Amer Water Works \＆Electric－

 Anaconda Cop Min 8 fdeb
－Angio Chllean Nttrato－
$\mathbf{B f}$ income deb


 Armbtrong Cork deb 4s－
Aten Top \＆ 8 Fo Gen $40^{-1}$

Adjusiment gold 48．
stamped 48
4s． Conv gold 4 s of 1909.
Conv 4 p of 1805. Convt 48 lssue
Cory deb $41 / 5$ Cory deb 41／s．
 Cal－Arls 1st \＆ref 41384 A．．．．． 1968 ｜m

##  Range Since Jan． 1

 iiiiz $1111 i^{112 / 2}$ | 56 | 60 |
| :---: | :---: |
| $51 / 4$ | 54 |
| 79 |  |
| $101^{9} 16$ | 83 | $\begin{array}{ll}8316 & 851 / 8 \\ 1071 / 4 & 1071 / 6 \\ 1061 / 4 & 1063 / 4\end{array}$ ${ }_{105}^{1051} 106$



 Misione ๗oㅣ․․․ $401 /$
4017
013
104
83
83 $1131 / 81151 / 2$
$1183 / 81221$
$131132 \%$
1041 $1041 / 8106$

$108 \% 109$ $\begin{array}{ll}1013 \\ 108 \% & 102\end{array}$ | -62 | -90 |
| ---: | :--- |
| -5 | 97 |
| 5 | 28 |
| 1 | 28 |
| 25 | 85 |
|  | 68 |

 93
$301 /$
3018
888
83
$731 / 3$
$1031 / 4$
$1031 / 4$
105
42
$1197 / 8$

$$
\begin{array}{r|rl}
18 & 1161 \\
20 & 1181 \\
5 & 1178 \\
11 & 121 \\
11 & 115 \% & 121 \\
\hline 118
\end{array}
$$

$$
\begin{array}{lll}
11210 & 116 \\
12638 \\
98 & 1283 / \\
1028 / 4 & 104 \\
113 & 1153 /
\end{array}
$$

$$
\begin{array}{r|rrr}
28 & 10931 & 110 \\
48 & 1041 / 4 & 105 \\
-23 & 724 & 72 \\
23 & 105 & 105 \\
7 & 109 & 111
\end{array}
$$

$$
\begin{array}{cc}
105 & 106 \% \\
916 / & 93 \\
36 & 40 \\
78 \% & 81 \\
311 / & 343 \\
181 / & 22 \%
\end{array}
$$

$\square$
$\square$
3
$\left|\begin{array}{c}\text { Week＇s } \\ \text { Ranon or } \\ \text { Thursday＇s } \\ \text { Bld } \text { \＆Asked }\end{array}\right|$

## BOND BROKERS

Railroad，Public Utility and Industrial Bonds Vilas \＆Hickey

Bennett Bros．© Johnson IMembers $\left\{\begin{array}{l}\text { New York Stock Exchange } \\ \text { New } \\ \text { York Curb Exchange }\end{array}\right.$

## RAILROAD BONDS

|  |
| :---: |


| bonds <br> Y．STOCK EXCHANGE Week Ended Feb． 12 |  | Btia $\& A$ | 苞部 | Ranje Since <br> Jan |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Cent Pac 1st ref gu g 4s．＿－－－－1949 Through Short LL 1st gu 4s．． 195 | 109 |  |  | 10914 1123／5 |
| Guaranteed g 5s－－－－－－－－1960 | 102 | 102 訪 | 70 |  |
| Cent RF | N 93\％／4 | 931／294 |  |  |
| Central Steel 1 |  | 1251／2 12512 | 10 |  |
| Certain－teed Prod 53 |  | 95\％ 96 | 89 | ${ }^{933} 969 \%$ |
| Champlon Pap \＆Fibre | S 107 | 1073／4 | 20 |  |
| Chesap Corp conv 5s－－．．．．．．${ }^{19}$ | ${ }^{130}$ | $\begin{array}{llll}150 & 153 \\ 1313 & 132\end{array}$ | ${ }_{12}{ }^{36}$ |  |
| Ches \＆Ohto lst con g | 108 | 108109 | 37 | 10810 |
| General g | ${ }^{122} 2$ | $122.123 \%$ | ， | 122 1283／9 |
|  | F A ${ }_{\text {A }}$ | ${ }^{999 \%}$ | 111 |  |
| Crale Valley 1st Ess．．．－May 19 |  | ${ }^{1103}$ | 5 |  |
| Potts Creek Branch 1st $48 .-{ }^{1946}$ |  |  |  | 1113／81113／8 |
|  | J 3 114 | $114{ }^{1163 / 2}$ | 3 | 1163／212036 |
| Spring V 1stg 5 |  |  |  |  |
| Chte \＆Alton RR ref g 3s＿．．．． 19 | 58 | 56\％ 58 | 51 |  |
|  | 10936 | 1093／4 1097／6 | 37 | 1093110 10 |
| Genilinots Division 48 | 1102／ | ${ }_{11496}$ | ${ }^{6} 1$ | 110 $1133 / 118$ |
|  | F A 114 | $1133 / 114$ | 28 | 1133／416／4 |
| ${ }^{18 t}$ \％ret 588 | 100 | 1173／2 $117 \%$ | － $\begin{aligned} & 16 \\ & 21 \\ & 21\end{aligned}$ |  |
|  | 383／2 | 37318 |  |  |
| －Certiticates of dep | 37\％ | 363／4 $37 \%$ | 141 | 344 $39 \%$ |
| ago \＆Erie 1st gold 5s－－－1982 |  |  |  | 122.124 |
| L \＆Coke litg gug $58 .--1037$ |  | 17018 |  |  |
| Chlo Ind $\&$ Loulsv ret | 40 | ${ }_{40}^{40} 41$ | ${ }^{4}$ | 377／3 $448 / 8$ |
| Refunding g |  |  |  |  |
| －Refunding 4 s ser C |  | － 22 | 8 |  |
|  | 23 | $23 \quad 231 / 2$ |  |  |
| hlc Ind \＆Sou 50－year 48，－－1956 | 1063／ | 106\％106\％ | 10 |  |
| c L S \＆East 1st 43／38．－．－． 1969 |  | 111 |  | 110\％／6111／3 |
| Ho M M \＆St P gen 4 s | 631／2 | 633／6 | 10 |  |
|  | 882／2 | 563／${ }^{5631}$ | 26 |  |
| －Gen 4 \％s series E－May |  | 6 |  |  |
|  |  | 683／2693 |  |  |
|  | 10\％ |  | ${ }^{430}$ | 311\％36\％\％ |
| hit \＆No West ge |  | 45 |  |  |
| General 4 s | 込 | 50\％ 52 | 6 | 483／ $521 / 2$ |
|  |  | ${ }_{51}^{51 / 6}$ |  |  |
| ${ }^{-G 60 n} 58 \mathrm{stpd}$ Fed Inc tax | M N 5312 | 521／4 $533 / 4$ | 18 | ${ }_{51}^{50 / 2} 56$ |
| ${ }^{4} 4188$ stamped |  |  |  |  |
| ure |  | $\begin{array}{lll}58 \% & 60\end{array}$ |  |  |
| ret g S 8 －－－－－－May 1 |  | ${ }_{31}^{32 / 4}$ |  |  |
|  | D 343 | ${ }^{31}$－ 343 | ${ }_{193}$ | 300 3448 |
| －Conv 4\％${ }^{\text {s serles } \mathrm{A}}$－．－．－． 1949 | N 20\％ | 171／2 2 |  | 16\％ 21 |
| chicago Ra |  |  |  |  |
|  | 2 |  | $11_{2}$ | 781／2833／3／ |
| ${ }^{-}$Certriticates of depos |  | 4031 | 12 | 401／6 42 2／3 |
| ${ }^{*}{ }^{*}$ Refunding ${ }^{\text {certilicate }}$ | 219\％9 |  | 150 | 197／ 223 |
| $\xi \bullet$ Secured 4 $4 / 5 \mathrm{~s}$ seri | M ${ }^{\text {s }}$ | 2036 | 67 | $191 / 2$ |
| －Certilicates of de |  |  |  |  |
| Onv |  | 11312 | 280 | 113／4，123\％ |
|  |  | ${ }^{*} 945 \%$ |  | 113 1131／2 |
| Memphis ilv ist ${ }^{\text {4s }}$ 4 | J p | $981 / 28$ | 7 | 97\％983／3 |
| TH ${ }^{\text {d }}$ |  | 981／2 |  |  |
|  |  |  |  |  |
| Chcago Unlon Station－ |  |  |  |  |
| 14tise |  | 1061／21063／2 |  |  |
| 1st mtge 4 s | 1088年 | $\begin{array}{ll}1103 / 4 & 111 / 8 \\ 108 & 109\end{array}$ | 20 | 11004 113 |
| 18t mtge 3\％${ }^{\text {a }}$ | ¢ $106{ }^{\text {a }}$ | ${ }_{106}^{108} 1064$ | 55 |  |
| alc $\&$ West Indi | 1051 | $1051 / 106$ | 77 | 1055408\％ |
| 1st \＆ret M $44 / 8 \mathrm{ser}$ |  | ${ }^{104}{ }_{901 / 8}^{1051} 9$ | 5 | 1033／81051／2 |
|  | ¢ | ＊3638 ${ }^{\text {＊}}$ |  |  |
| Cincinnati Gas \＆Eleo 33／8．－．－19 | 102 | 1023／102\％ | ${ }^{36}$ | 1017／1043／ |
| Cin Leb \＆Nor 1st con gu 4s－－－1942， |  | 1083／1083 |  | 1081／8108\％ |
| Cist mtge guar 33／ss series D．．．1971 | m N | $1071 / 108$ | 13 | 108 $108 / 1093$ |
| Clearteld \＆Mah 1st gu 4s．．－． 1943 | 」 J－－－－－－ | ＊10 |  | 1062／ |
| Cleve Cin Chl \＆ S | D 103 | $31 / 2104$ | 18 | 1031／2 1073／4 |
| General 58 ser ${ }^{\text {Bef }}$ |  | 10. |  |  |
| Ret \＆tmpt 5 s ser D | 104 |  | 18 | 退 $105311053 / 5$ |
| Ret ${ }^{\text {d }}$ impt $43 / 8 \mathrm{~s}$ ser | 97 | ${ }^{97}$ | 69 | 97 980 |
| Cairo Div 18t go | 100 | $\begin{array}{lll}105 \% & 105 \% \\ 100 \\ 100\end{array}$ | 18 | 1051／2 106\％ |
| St L Div lit coll tr |  | ＊1021／8 103 |  | ${ }^{100} 1010{ }^{1034}$ |
| Spr 8 Col Div 18t ${ }^{\text {g }} 4$ |  | ＊106 1083 |  | 101／8 104\％ |
| W W Val Div 1st g 48 |  | 103105 |  | $10{ }^{-3} 103{ }^{-1}$ |
| Clevecilirs Iron 1st mtge $4 \%$ s． 196 | 107 | 107\％ 108 |  |  |
| Cleve \＆Pgh gen gu $43 / 3 \mathrm{~s}$ ser B． 1942 |  | ＊1003／ |  |  |
| Series B 33／6s guar |  | ${ }^{106}$－ |  |  |
|  |  | ${ }_{* 110}{ }_{1} 1103$ |  | 1101／8 113 |
| Series D 3 3／3 guar－－．－．．．－．－． 1950 |  | ＊1083／2 $1111 /$ |  | 1100\％\％ $1717 \%$ |
| Gen 43／s ser A． |  | ＊105\％ 109 |  |  |
| cieve Short Li |  | 113 3 113 |  | 173̄／11073 |
| leve Union T | $1111 / 6$ | 1117／ 112 |  | 1117 113 |
|  | 108 | 1073／4 $1081 / 4$ |  | 107411 |
| Coal River Ry 18t gu 4 s ．${ }^{\text {a }}$－ |  | 111／3 111 | 2 | 10438 10 |
| do |  |  |  | 1106／8123 |
| ＊ 5 Income mtge－．．．－．．．－－1970 |  |  | 0 |  |
| 41／3 ser A．－．－－ | 74 | 73\％ | 62 |  |


$\frac{\text { BONDS }}{\substack{\text { B. } \\ \text { Wrock Ended Feb. } 12}}$
Grays Polnt Term 1st gu 5s__1947
Gt Cons El Pow (Japan) $78 . \ldots$




 1st mtge 5s serles C.
Guif \& I Ist ref \& ter 5 Fs Feb 1952
Stamped
 Gulf States UtII 4 s se
10 -year deb $41 / \mathrm{s}$. Hackensack Water 1 -
$\bullet$ Harpen Mining 68
Hocking Vaning 68-..-.-...-1949
 Houston \& Texas Cent 5 s gu.... 1937
Houston Belt \& Term 1st 5s...1937 Houston Belt \& Term 1st 5s.-1937
Houston Oll sink fund 53/5s A.-1940
Hudson Coal 18t \& 5 s ser A

 | Hudson \& Manhat 1st $5 s$ ser A.-1957 |
| ---: |
| A Adjustment income 5 S_Feb 1957 |
| A |




 Refunding 58.

 Omaha Div 18t gold 3s._....1951
St Louls Div \& Term g 3s_...1951 Gold 31/8... Springtield Div 18t $\mathrm{g} 31 / \mathrm{ss}-1951$
Western Lines 1st 4 s Western Lines 1st g 48. Jolnt $18 t$ ref 5 s series A A $\mathrm{No}-1963$
1st \& ref $43 / \mathrm{s}$ series C 1st \& ref $43 / 3 \mathrm{~s}$ series $\mathbf{C}$
Inlinols Steel deb $41 / 5 \mathrm{~s}$. Ind Bloom \& West 18t ex
Ind Ill \& Iowa 1st 4 s ${ }^{\circ}{ }^{\circ}$ Ind \& L Loulsville 1st gu 4s..... 1950 Ref \& 1 mp mitg 3 3 $3 / 5 \mathrm{~s}$ Ber $\mathrm{B}-1965$, Inland Steel 338 series D....-1961 F

Certiftcates of deposit...............$8{ }^{\wedge} 10$-year conv $7 \%$ notes...... 1932 Interlake Iron 1st $5 s \mathrm{~B}$. Int Agric Corp 5 s stamped $1942-1951$
Internat Cement conv deb 49 $\ddagger+$ Int-Grt Nor 1st 6s ser A -AdJustment 6s ser A.-July 1952
$\bullet$ 1st 5 s series B -1st g 5 s series C Internat Hyro El deb
Internat Paper 5s ser A

 Ist lien \& ref $61 / 3 \mathrm{~s}-\ldots . . .-1947 \mathrm{M}^{\mathrm{M}}$
 James Frank \& Clear 1st 4s_-_ 1959 J
Jones \& Laughlin Steel 4 $4 / 4 \mathrm{~s}$ A.
J
 +Certifficates of deposit.
Kan City Sou list gold 3 s .
 Kansas Clty Term 18t 4s-1...-1960
Kansas Gas \& Electrlo 41/3s.-1980

 Kelth (B F) Corp 1st 6s....... 1946 Kendall Co 5 1/2s
Kentucky Conal
Kentucky

 Plain -.-....................
4iss unguaranteed
Kings County E1 Kings County El L \&
Purchase money 6s.
Kings County Elev 18 Kings Co Lightling 1st
First and ref 6 16s First and ref $63 / \mathrm{s}$ -
Kinney (GR) 5 35 sext to
$\underset{\substack{\text { Kresge Foundation coll tr } \\ \text { t } \\ \\ \text { Kreuger } \\ \text {-... } \\ \hline 1941}}{ }$ $\ddagger$ Kreuger \& Toll secured $5 \mathrm{~s}-1945 \mathrm{~J}$ Laclede Gas Light ref \& ext $5 \mathrm{E}-1939$
Coll \& ref $51 / 2 \mathrm{~s}$ series C. Coll \& ref 512 s s series D
Coll tr 6 s series A ...... Coll tr 6 s series A....-
Lake Erie \& West 2 d g 5 Lake Erie \& West 2 d m 5 s . Lautaro Nitrate Co Ltd 68 .
$\bullet$ Certificates of deposit Cons sink Nav $8141 / 8 \mathrm{~A}$ A----1954 416 Lehlgh \& Now Eng RR 48 A
Lehlgh \& N 1st gu g 4 A
$\qquad$


For footnotes see page 1075.

BROKERS IN BONDS FOR BANKS AND DEALERS

## D.H.Silberberg \& Co.

63 Wall St.
Telephone Whitehall 4-2900
NEW YORK
A.T.\&T. Tele. N. Y. 1-1598



NOTICE-Cash and deferred dellvery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Feb. 6, 1937) and ending the present Friday (Feb. 12, 1937). 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:



$$
1078 \quad \text { New York Curb Exchange-Continued-Page } 3
$$






## Other Stock Exchanges



## Baltimore Stock Exchange

Feb. 6 to Feb. 12, both inclusive, compiled from official sales list


## Boston Stock Exchange

Feb. 6 to Feb. 12, both inclusive, compiled from official sales lis

| Stocks- | $\|$Thurs. <br> Lase <br> Sale <br> Price | $\left\|\begin{array}{c} \text { Week's } \\ \text { of Pange } \\ \text { oro Prices } \\ \text { High } \end{array}\right\|$ | $\begin{aligned} & \text { Sales } \\ & \text { Wore } \\ & \text { Whares } \end{aligned}$ | Range Stnce Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| \% non-c |  |   <br> 56 5 <br> 26  |  |  |  |  |  |
| ${ }^{\text {Ammer Tel }}$ d | 182 | 1793418318 |  | ${ }_{1793}^{174}$ |  | 1/6 |  |
| Boston \& Al |  | 1444.1146/2 |  | 1441 |  | 仡 |  |
| Boston Herald | 299 | 2634 288 | 465 | 283/4 |  | - 673 |  |
| Boston \& Ma |  |  |  |  |  |  |  |
| ${ }_{\text {Preferred }}$ |  |  | $\begin{array}{r}320 \\ 45 \\ \hline\end{array}$ | $\begin{aligned} & 85518 \\ & 553 / 3 \end{aligned}$ | JJan | $1 /$ |  |
| Prior |  | $\begin{array}{ll}361 / 2 & 40 / 3 \\ 14\end{array}$ | 40 |  | Jan | 3 |  |
| Class 1 st spres stpd. 100 | ${ }_{11}^{15}$ | 15 |  | 9\%/ | Ja | 14 |  |
| Class B 18t p |  | $\begin{array}{lll}16 & 17 \\ 153 / 2 & 151 / 3\end{array}$ | 526 |  | $\mathrm{Ja}^{\mathrm{Ja}}$ |  |  |
|  |  | $\begin{array}{lll}151 / 2 & 155 \\ 15\end{array}$ |  |  |  |  |  |
|  |  | 20 |  | 14 |  |  |  |
| cons | 16 |  |  |  |  |  |  |
| Boston |  | 151151 |  | 149 |  |  |  |
| Brown- |  | 61 | 710 |  | Jan |  |  |
| Calume |  |  | 1,482 | 1536/ | Jan |  |  |
| East Boston Co <br> East Gas \& Fuel Assi.....-* $11 / 8$ 95 c $11 / 4$ 1,320 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 4\%\% prior |  | 65336814 |  | $\begin{aligned} & 69 \\ & 60 \\ & 60 \end{aligned}$ | $\begin{gathered} \text { Jan } \\ \text { Jan } \end{gathered}$ |  |  |
| Eastern |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| pres |  |  |  |  |  |  |  |
| stern |  |  | 24 | 103 | Ja | 12 |  |
| on |  |  |  |  | Jan | 160 |  |
| ${ }_{\text {Employe }}$ | 23 |  |  |  |  | 24 |  |
| Georglan. |  |  | 10 |  | Ja |  | 硅 |
|  |  |  |  |  |  |  |  |
| Gillette Safety Razor...- | 193/ | 187/6 193 | 423 |  |  |  |  |
| Hathaway Bakerles cl A.Class B |  |  | 75 |  |  |  |  |
|  |  |  | 135 |  | e |  |  |
| Loews Theatres (Boston) 25 |  |  |  |  |  | 19 |  |
| $\begin{array}{r}\text { Maine Central com } \\ 5 \% \text { cum pref........... } 100 \\ \hline\end{array}$ |  |  |  |  |  | 17 |  |
| Mergenthaler LInotype--* |  | $31 / 8$ 54 54 | ${ }_{93} 9$ |  |  | 31/2 |  |
|  |  |  | 145 |  |  |  |  |
| -....-.-.-.-..--100 | 6\% | 64 | 468 | 63 | Fer |  |  |



## CHICAGO SECURITIES <br> Listed and Unlisted <br> Paal H.Davis \& 60.

${ }^{\text {New }}$ Now York Stock Exchange
Chicago Curb Exchange
10 So. La Salle St., CHICAGO
Chicago Stock Exchange
Feb 6. to Feb. 12, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{\|c\|} \text { Thurss } \\ \text { Sast } \\ \text { Sare } \\ \text { Proce } \end{array}\right\|$ |  | $\begin{gathered} \hline \text { Sales } \\ \text { for } \\ \text { Whek } \\ \text { Shares } \end{gathered}$ | Range Stnce Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | H60 |  |
| Abbott Laboratories- |  |  |  |  |  |  |  |
| Adams (JD) Mig com |  | 16 | 5,250 | 15 | ${ }^{\text {Jan }}$ |  |  |
| Advance Alum Castinge-:- | 10\% | ${ }_{10}^{93 / 2} 10103$ | 8,300 | 81 | Jan |  |  |
| allied Products CorpCommon. |  | $21 \quad 223 / 3$ | 2.200 |  |  |  |  |
|  | $243 / 2$ | 227/8243/2 | 2,350 | ${ }_{22}^{18}$ |  |  |  |
| Class A .-............ ${ }^{25}$ |  | 403/2 4038 |  |  |  |  |  |
| ${ }^{\text {Amer Pub Serv Co prefi }} 100$ | ${ }_{113} 9$ | ${ }_{101 / 29}^{79} 123$ | 32,150 | 704 | Ja |  |  |
| Armour d Co common-..5 |  | 35\% $35 /$ | 2,350 | 31/6 | Jan |  |  |
| ${ }^{\text {Assoclates Invest Co com-* }}$ |  | 543/253/4 |  |  |  |  |  |
| Athey Truss Wheel cap..- 4 Automatic Products com. 6 | 71/2 | 151/4 75 | 1,30 |  | Ja |  |  |
| Automatic Products com. Automatic Wash conv pret |  |  | 300 | 3\% | Jan |  |  |
|  | 16 | 147/6 16 | 160 | 143/2 | Feb | 16 |  |
| Barlow \& Seellg Mig A- <br> Common |  |  | 1,050 | 1/2 | Jan |  |  |
| Bendix-A Alsation com..-* |  | ${ }_{28}^{22}$ |  | 19 | ${ }^{\text {Jan }}$ |  |  |
| Berghot Brewing Co....-1 | 13\% | 133/4 | 5 5, |  |  |  |  |
|  |  | 12 12.12 | 10,250 | 323/3 |  | 140 |  |
| Borg Warner Corr com, io | 83 |  | 750 |  |  |  |  |
|  |  | 21\% 214 | 50 | 211/2 | Ja |  |  |
| Brach \& Sons (E J) com... <br> Brown Fence \& WireCommon | 1 | 147/6 153/4 | 50 |  | Jan |  |  |
|  |  | 28/3/ | 150 | 27 | Jan |  |  |
|  |  |  | 1,955 | 21 |  |  |  |
| Butler Brothers <br> $5 \%$ conv preterred....... <br> 0 | ${ }_{30}^{15}$ | $151 / 8157 / 6$ $30 \%$ | ${ }^{6,250}$ | 139\% | Jan |  |  |
| Canal Constr conv pref...** <br> Castle (A M) common_. 10 | 43) |  | $\begin{aligned} & 1,050 \\ & 1,750 \end{aligned}$ | 213/ | Jan |  |  |
|  |  |  |  |  |  |  |  |
|  |  | ${ }^{2788}$ | 5.900 | 15/8 | Jan |  |  |
| Cent IIl Prb Serv prei...-* |  | 18 | 600 | ${ }_{70 \times 2}^{15}$ | ${ }^{\text {Jan }}$ |  |  |
| Common- ${ }_{\text {Crior lien }}$ |  |  |  |  |  |  |  |
|  |  |  | 9,400 | 3\% | an |  |  |
|  | 72 | ${ }_{721 / 2}^{109}$ | 490 | $61 \%$ | Jan |  |  |
| Central States $\operatorname{Pr} \& \mathrm{~L}^{2}$ Preferred |  |  |  |  |  |  |  |
|  |  | 183/4 | 100 | 15 |  |  |  |
|  | 83 | ${ }_{82}{ }_{83}$ | 80 | 72 | Jan |  |  |
| Chic City \& Con Rys.- |  |  |  |  |  |  |  |
|  |  |  | 43,850 |  | Jan |  |  |
|  |  | $\begin{array}{lll}463 / 8 & 47 \\ 28\end{array}$ | 600 20 | 24 |  |  |  |
| Chacego Frex shart comm-7 |  |  | 1,300 | 53 | Jan |  |  |
| Chicago \& N W Ry comil0 Chicago \& y |  |  | 300 |  |  |  |  |
|  |  |  | 210 |  |  |  |  |
|  | 37\% | 331/3 37 | 160 | 27 | Jan |  |  |
|  |  | 108 | 20 | 100 |  |  |  |
| Clitago Yellow Cab Co-**** | \%/6 |  | 10,700 | 25 |  |  |  |
| Club Aluminum Uten Co-* |  |  |  | $11 / 4$ | Ja |  |  |
|  |  | ${ }^{35}$ | 60 |  |  |  |  |
| CommonwealthEdisoon 100 Compressed Ind Gases cap | 46/2 | 129 ${ }_{45} \quad 136$ | 250 |  | Jan |  |  |
|  |  | 9 93/6 | 550 | 91/8 | Feb |  |  |
| Consumers Co- <br> Common $\qquad$ |  |  | 10,95 |  | Jan |  |  |
| $6 \%$ prior pref $A . . . . . .100$ Continental Steel com |  | 311/2 31 | 74 |  |  |  |  |
| Preferred---..-.ion |  |  | 10 |  |  |  |  |
|  |  |  | 5,0 |  |  |  |  |
| Cord Cord cap stock. .... ${ }^{5} 5$ <br> Crane Co common. |  | ${ }^{55}$ |  |  |  |  |  |
| Cudahy Packing Co prefioo Cungham Drug Stores. $21 / 6$ |  |  | 3,70 |  |  |  |  |
| Ourtis Lighting Ine com.. Dayton Rubber Mig co |  |  |  |  |  |  |  |
|  | 24 | 231/2 243 |  |  |  |  |  |
| Dayton Rubber Mig com.. |  | 31 | 50 | 30 |  |  |  |
| $\begin{aligned} & \text { Cum class A pref..... } \\ & \text { Decker (A19 \& Cohn- } \\ & \text { Common } \end{aligned}$ |  | $10 \quad 10$ | 100 | 10 |  |  |  |



| Stocks (Concluded) Par | $\begin{aligned} & \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Range of Prices <br> Low Hig |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 11937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| S M A Corp. | 17 | 17 | 17 |  | 90 | 17 | Jan |  | Jan |
| Steuffer cl A |  | 3214 | 321/4 | 20 | 3214 | Jan | 321/4 | Jan |
| Upson Walton........-.-- | 87/8 |  | ${ }^{9}$ | 665 | $81 / 2$ | Jan | ${ }^{91 / 4}$ | Jan |
|  | 13 |  | 13 | 1,780 | 943 | Jan |  | Jan |
| Vlchek Tool |  | 1414 | ${ }^{15}$ | 450 | 14 | Jan | 151/2 | Jan |
| Warren Refining--.-.-.- ${ }^{2}$ | 51/2 | 51/2 | 51/2 | 20 |  | Jan | 51/8 | Jan |
| Weinberger Drug Inc......* |  | 18 | 18 | 15 | 171/2 | Jan | 181/2 | Jan |

## WATLING, LERCHEN \& HAYES

New York Stock Exchange
Members
Detroit Stock Exchange
Buhl Building
Chicago Stock Exchange DETROIT
Telephone Randolph 5530


## Wm.Cavalier\&Co.

New York Stock Exchange Chicago Board of Trade Los Angeles Stock Exch. San Francisco Stock Exch. 523 W. 6th St. Los Angeles Teletype L.A. 290

Los Angeles Stock Exchange
Fob. 6 to Fob. 12, both inclusive, compiled from official sales lists

|  | $\begin{array}{\|c\|c\|} \hline \text { Thurs. } \\ \text { Thase } \\ \text { LSale } \\ \text { Price } \end{array}$ | Week's Range Low Prices | $\left\|\begin{array}{\|c\|} \text { Sales } \\ \text { for } \\ \text { Shares } \end{array}\right\|$ | Range Since Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |
|  |  |  |  |  |  |  |  |
| Barker Bros pret - - - 100 |  | 62 \% ${ }^{\text {c }}$ |  |  |  |  |  |
| Berkey \& C |  | $\begin{array}{lll}33 / 9 & 33 / 4\end{array}$ |  |  |  |  |  |
| Warrants- |  |  |  |  |  |  |  |
| Broadway Dept S | 104 $1 / 2$ | 41/2 104 |  |  |  |  |  |
| Buckeye Union |  | 7 c 7e |  |  |  |  |  |
| Preferred v t |  | $\begin{array}{rrr}12 \mathrm{e} & 13 \mathrm{c} \\ 501 \\ 50\end{array}$ |  |  |  |  |  |
| Central Investment |  |  |  | 29 | Jan |  |  |
| Chapman's Iee Crean | 135 |  |  |  |  |  |  |
| rysier Cor |  | 135 | 10,65 |  |  | 44 |  |
| ude Neo |  |  |  |  |  | 123 | an |
| Consolidated |  |  |  |  |  |  |  |
| Preferred. |  | $23 \quad 24$ |  |  |  |  |  |
| Creameries of |  |  |  |  |  |  |  |
| Emsco Der \& E | ${ }_{80 \mathrm{c}}^{18}$ | ${ }_{750}^{18} 823$ | 53,900 |  | an |  |  |
| Farmers \& Mer Nat | 460 |  | 130 | 450 | an |  |  |
| General Paint C | 177/6 | ${ }_{69}^{174}{ }^{177 / 7}$ |  | 14 | Jan |  |  |
| General Motors |  | ${ }_{28}^{693}$ | 100 | ${ }^{65} 18 / 2$ | ${ }_{\text {Feb }}$ |  |  |
| Globe Grain | 10 | 10 | 200 |  | Feb |  |  |
| Heancock Oil A com | 1.10 |  | 4,400 |  |  |  |  |
| Jade Oil Co....-..- 10 C | 12 c |  | 7,900 | ${ }_{8 c}$ | Jan |  |  |
| Kinner Airp | ${ }^{655}$ |  |  | ${ }^{45 \mathrm{c}}$ | Jan |  |  |
| L | 13 |  |  |  |  | 14 |  |
| Los Ang G\& E E |  |  |  |  |  |  |  |
| Los Ang Investment Co-i0 | $10{ }^{4}$ | $10^{5 / 8} 10$ | 50 | 74 |  |  |  |

> DeHaven \& Townsend

New York SLock Exchange
Philadelphia Stock Exchange
PHILADELPHIA
NEW YORK

## Philadelphia Stock Exchange

Feb 6. to Feb. 12, both inclusive, compiled from official sales lists

| Stocks- $\quad$ Par | $\begin{array}{\|c\|} \hline \text { Thurss } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Range of Prices Low High | $\left\lvert\, \begin{array}{\|c\|} \hline \text { Sales } \\ \text { Joo } \\ \text { Wheek } \\ \text { Shares } \end{array}\right.$ | Range Since Jan. 1, 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| American |  |  |  |  | $\mid$ |  |  |
| Americian Tel \& ${ }^{\text {a }}$ |  | 1 |  | $179$ | $\begin{gathered} \text { Feb } \\ \text { Jan } \end{gathered}$ | 118 |  |
|  |  | 4178 4178 | 1,790 |  | Jan | 4 | Feb |
| - |  | 383\% $38{ }^{3}$ |  |  | Jan |  | an |
| Bell Tel Co of Pa pret... 100 |  | 1231/2 124 | 200 | $1213 /$ | Jan | 1241/2 | Feb |
| Budd (E G) M | 135/8 |  |  | 87 | Jan |  | an |
| Budd Whee | 113/4 | 113 | 1,026 |  | Jan |  | eb |
| Chry |  | 126 |  | 110\% |  |  | eb |
| Curtis Pub |  |  |  | ${ }_{41}^{18}$ | Feb |  |  |
| Eleetric Storage Battery 100 | 42 |  | 1,5 | 41588 |  |  |  |
| Gimbel Bros |  |  |  |  |  |  |  |
|  |  | 110 | 1,023 |  | Jan |  |  |
| igh Valley |  | 18 | 1, | 17 |  | 21 |  |
| Mitten Ban! |  |  | 5, |  |  |  |  |
| Natt Power \& Light | 18/8 | 123/8 |  | 111/2 |  | 㤑 |  |
| Penaro |  |  | 10,661 |  |  |  |  |
| nsylva |  | 33/8 | 2,597 | 39 | Jan |  |  |
| nna slat |  |  |  |  |  |  |  |
| Phila Elec of Pa \$ |  |  | 157 | ${ }_{34}^{11}$ | ${ }_{\text {Jan }}$ |  |  |
| Phila Rapld Tra |  |  |  |  | Ja |  | eb |
| 7\% preferred | 123/4 |  |  | 2 |  | ${ }_{3}^{13}$ | Jeb |
| Philadelphia | 161/2 | 155\% 163 |  | 127 |  | 161/2 |  |
| O Motor |  |  | ${ }_{1}^{1,0}$ |  |  |  |  |
| Scott Paper |  |  |  |  | Ja |  |  |
|  |  |  |  | 743 |  |  |  |
| Tacony-Palmyra |  |  |  |  |  |  |  |
| Tonopah Mi |  | 13818 |  | 11 | Ja | 13 |  |
| Ion |  |  |  |  |  |  |  |
| United Cord |  |  |  | ${ }_{4}{ }^{6}$ |  |  |  |
| United Gas |  |  | 7,3 |  |  |  |  |
| referred-- | 112 | 退 | 28 |  |  |  |  |
| stmoreland Co | 11 |  |  |  |  |  |  |
| \& Peoples tr ctes 48 |  | 151/8 16 | \$27,000 | 111/2 |  |  |  |

## H．S．EDWARDS \＆CO．

Members | Pittsburgh stock Exchange |
| :--- | :--- |
| New York Ourb Exchange（Associate） | UNION BANK BLDG．，PITTSBURGH，PA． Tel．Oourt－6800 A．T：\＆T．Tel．Pitb－391 Specialists in Pittshurgh Listed and Unlisted Stocks and Bonds

## Pittsburgh Stock Exchange

Feb． 6 to Feb．12，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{aligned} & \text { Thans } \\ & \text { Lasi } \\ & \text { Sale } \\ & \text { Pricee } \end{aligned}$ | Week＇s Range <br> of Prices Low $\quad$ High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Stnce Jan．1， 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo |  | High |  |
| Alleghen |  | 40 | 000 |  | Feb |  | Feb |
| Arkansas Nat Gas |  | 123／8 123 |  | 7\％／8 | Jan | 123／8 | Feb |
| Blaw－Knox |  | 27\％ 18 | 398 |  | ${ }_{\text {Jan }}$ |  | Jeb |
| Carnegle Metals Co．．．．．${ }_{\text {Rlight }}$ | 31／4 | 313／4356 | ${ }^{76,735}$ | ${ }^{2}{ }^{23 / 4}$ | ${ }_{\text {Jan }}^{\text {Jeb }}$ |  | Feb |
| Central Ohio |  | ［ |  |  | Feb |  | Feb |
| Clark（D L）Candy C | 816 | 71／8．8184 | 1,325 681 | 173／6 | ${ }_{\text {Jeb }}$ | 201／2 | Feb |
| Devonlan Oill Co．．．．．．io |  | ${ }^{213}{ }^{26}$ | 56 | 188 | Jan |  | Feb |
| Duquesne Brewing Co－${ }^{5}$ |  | $23{ }^{3} 4$ | 938 | 18 | Jan | 241／2 | Feb |
|  | 11／8 |  | $\begin{array}{r}645 \\ 2,035 \\ \hline\end{array}$ | ${ }^{31}$ | ${ }_{\text {Jan }}$ |  | ${ }_{\text {Feb }}^{\text {Fan }}$ |
| Harb－Walker Retra |  | 541／8 $544 / 8$ |  | 511／8 | Jan | 56\％／8 | Feb |
| Jeannet Glass pref |  | ${ }^{97} 1{ }^{97}$ | 10 |  | Jan |  | ${ }^{\text {Jan }}$ |
| Koppers G Coke | 111 | ${ }_{12}^{110}$ | 10 |  | Jan | 14 | ${ }_{\text {Jan }}$ |
| MeKinney Mig |  | ${ }^{23} 4{ }^{4} 48$ | 7．407 | 183 | Jan |  | Feb |
| Mountain Fuel Supply | 107\％ | 10／4 108 | 3 3，280 | 78 | Jan | 12 |  |
| Natt Fireproot Corp Co |  |  | 2，328 | 73 | Jan |  | Jan |
| ${ }_{\text {Pittsburgh brewl }}$ | ${ }^{781 / 8}$ | ${ }_{47}^{71 / 2}{ }_{50} 71 / 8$ | 740 | ${ }_{35}{ }^{3 / 8}$ | ${ }_{\text {Jan }}$ |  | Jan |
| Pittsburgh For |  | 25.2618 |  | $183 /$ | Jan | 261 | Feb |
| Plttsurgh Oill ${ }^{\text {c Gas }}$ |  | ${ }_{1421}^{1 / 3}$ | 133 | ${ }^{125}$ |  |  |  |
| ${ }_{\text {Prems }}$ |  | ${ }_{18}{ }^{18} 48$ | 795 | $13 / 4$ | Jan | 1818 | Feb Feb |
| Pittsburgh Steel F |  | $\begin{array}{ll}18 & 29\end{array}$ |  | 20 | 研 | 30 | Jan |
| Preferred |  |  | 10 |  |  |  |  |
| Renner Brewing | 21／8 | 161／8 28.18 | 1，850 | 11\％ |  | $2{ }^{2}$ | Jan |
| an Fay Mining | $3{ }^{30}$ |  | 88.000 | 20 | Jan |  | Jan |
| Stamrock Oll | 714 | ${ }_{15}^{71 / 4}$ | 3，30 | ${ }^{14}{ }^{61 / 8}$ | Jan | 1514 |  |
| United Engine \＆${ }^{\text {F }}$－ |  | $567 / 86$ | 768 | 475 | Jan |  |  |
| United States Glass | 6／4 | ${ }^{5} \times 1{ }^{61 / 2}$ | 495 | ${ }^{21 / 2}$ | Jan |  | Feb |
| Victor Brewing |  | － 1931814 | 1，135 |  | ${ }_{\text {Jan }}$ | 1／4 |  |
| Westlnghouse Air B |  |  |  | 147 |  |  |  |
| est＇se Elec \＆Mig |  |  |  | 14\％ |  |  |  |

## ST．LOUIS MARKETS <br> I．M．SIMON \＆CO．

## Business Established 1874

Mid－Western and Southern Securities
 315 North Fourth St．，St．Louis，Mo． elephone Central 3350

## St．Louis Stock Exchange

Feb． 6 to Feb．11，both inclusive，compiled from official sales lists

|  |  |  | $\begin{array}{\|l\|} \substack{\text { Sales } \\ \text { fore } \\ \text { Speekes } \\ \text { Shares }} \end{array}$ | Rang |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hloh |
|  |  |  | ${ }^{266}$ |  |  |
|  |  |  | $\begin{array}{\|c\|} 16 \\ 115 \\ 105 \\ 110 \end{array}$ |  |  |
|  |  |  |  | coll |  |
| Burkart Mig |  |  |  |  |  |
|  |  |  | （400 | cis |  |
| Cooor－Cola Bot |  |  | ${ }_{3}, 215$ |  |  |
|  |  |  |  | ${ }^{25}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{cc} 116 \\ c_{32}^{8} & \text { JJan } \\ \text { Jab } \\ \text { Jana } \end{array}$ | ${ }^{116}$ |
|  |  |  |  |  |  |
|  |  |  |  |  | 203／3 |
|  |  |  |  |  |  |
|  |  |  |  | ${ }_{12}^{14 / 4}$ |  |
|  |  |  |  | ${ }^{\text {and }}$ | ${ }_{29}^{29}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | $118{ }^{218}$ |  |  |  |
|  |  |  |  | $\begin{array}{lll}118 \\ 12 & \text { Feb } \\ \text { Feb }\end{array}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 500 |  |  |  |
|  |  |  | $\begin{array}{r} 740 \\ 2,59 \\ 205 \\ 200 \end{array}$ |  |  |
|  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 1850 \\ & .001 \end{aligned}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

For footnotes see page 1086

## Dean Witter \＆Co．

MUNICIPAL AND CORPORATION BONDS
Private Leased Wires Members：Nen York Stock Exchange，San FranciscoStock Exchange，Chicago Board of Trade San Francisco Seattle Tacoma Portiand New York．Honolulu Los Angeles Oakland Sacramento Stockton Fresno Beverly Hills Pasadena Long Beach

San Francisco Stock Exchange
Feb 6．to Feb．12，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{aligned} & \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week＇s Rangeof PricesLow $\quad$ High | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Sares } \end{aligned}$ | Ranje Since Jan．1， 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Htgh |  |
| Alaska Packers＇Assn＿－100 | 1551／8 | 155 |  |  | Jan |  |  |
| Anglo Cal Nat Bk | 30 | 59 | 933 | 231 | Jan |  | Feb |
| Assoc Insur Fund |  |  | 1，835 | 57／8 |  |  |  |
| Atlas Imp Diesel |  | 231／2 23 |  |  | J |  | eb |
| Bank of Califor | 207 | 202.207 | 150 | 19 | Jan |  | eb |
| Bishod |  |  |  |  | Jan | 10 | eb |
| Byron |  | 2714293 | 2，445 |  | Ja | ${ }^{2958}$ | Jan |
| Calaveras Cemen | 115／8 | 115\％ 12 | $\begin{aligned} & 230 \\ & 700 \end{aligned}$ | 73 | Ja | 121／4 | eb |
| 7\％preferred | 105 | 105105 |  |  | Jan |  | an |
| Calit－Engels |  |  | 100 |  | Ja |  | Jan |
| Calif Ink ${ }^{\text {coso＂}}$ A＂ |  | 491／2 49 |  |  | Feb |  | eb |
| Calif Packing Cor | 104 | 45  <br>   <br> 104 46 <br> 104  | $\stackrel{25}{5}$ | $104{ }^{431 / 2}$ | Jan | 481／3 | $\underset{\text { Feb }}{\text { Jan }}$ |
| Claude Neon Elec | 11 | 11.115 | 1，049 | 10 | Jan |  | an |
| Clorox Chemical |  |  | 780 | 431 | Jan |  | Feb |
| CstCosG\＆E6\％ | 1033 | 1035／8103 |  | 102 | Jan |  | an |
| Cons Chem Indu |  | 37 | 770 | 35 | 2n | 38 | an |
| Creameries |  |  |  | 55\％8 | 通 | ${ }^{63}$ |  |
| Crown Willamet |  | ${ }_{14} 14.120$ | －3，555 |  | $\begin{gathered} \mathrm{Jan} \\ \mathrm{Jan} \end{gathered}$ | 24 | Feb Jan |
| Crown Zellerbac Preferred＂$A$＂ | $\begin{array}{r} 20 \\ 119 \\ \hline \end{array}$ | $\begin{gathered} 201 / 2 \\ 1121 / 2 \\ 120 \end{gathered}$ | $\begin{aligned} & 9,756 \\ & 1,588 \end{aligned}$ | $\begin{aligned} & 171 / 8 \\ & 1091 / 8 \end{aligned}$ | $\begin{gathered} \mathrm{Jan} \\ \text { Jan } \end{gathered}$ | 120 | Jan |
| Preferre | 1191／4 | $1121 / 21201 /$ | 970 |  | an | 12014． |  |
| Glorgio Fruit com－－ 10 |  | 11.13 |  | 93／8 | Jan |  | Feb |
|  |  | 450 |  |  |  |  |  |
| Eldorado Oll W | － 243 | 243／4 26 | 1，765 | 2 | Jan |  | Jan |
| mporium Cap |  | 23.23 | 78 | 21 | Jan | 237／8 |  |
| mseo Derrick \＆Ec |  | 1818 | 700 | 173／8 | Feb |  | Feb |
| Ireman＇s Fund Indem | ${ }_{0}$ | 404 |  | 39 | Jan |  | Jan |
| ireman＇s Fund Insur．－． 25 |  |  | 180 |  |  |  | Jan |
| ood Mach Corp com－－ 10 oster \＆Kleiser com．＿21／2 |  | $\begin{array}{cc} 51 & 513 / 4 \\ 51 \end{array}$ | 765 | 474／4 | Ja |  | Jan |
| ＇ A ＇${ }^{\text {p }}$ preferred | 20 | 20 |  | 17 | Ja |  | eb |
| alland Merc L |  |  |  |  | Ja |  |  |
| eneral Mot |  |  | 2，086 |  | Jan |  | Feb |
| neral Paint |  | 387／8 391 | 1,28 |  | Ja |  |  |
|  |  |  |  |  | Ja |  |  |
| Gladding，McBe |  | 281 |  | 181／2 | Ja |  | Feb |
|  |  |  | 2，3 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Hawallan | 521 | 527 | 238 | 481／2 | an |  | Jan |
| Home F \＆M Ins C |  |  |  |  | an |  |  |
| Honolulu Oil Corp |  | 34 |  | 343／2 | Ja |  | ， |
| Hunt Bros |  |  | ，440 |  | Jan |  | b |
| Preferred |  |  |  | 7 | Ja |  | Feb |
| Hutch Sugar |  | 15 | 120 | 2 | 硅 | 24. | Jan |
| Langendor Ut |  | $15 \quad 15$ |  | 131／2 | Feb |  | Jan |
| LeTournea， | 41 | 411 | ，43 | 33 | Ja |  | 咗 |
| Ibby，McNeill |  |  |  |  | Ja |  |  |
| A ckheed Aircraft． | 107 | ${ }_{1063}{ }^{12} 107$ | 14，340 |  | ${ }_{\text {J Jan }}$ |  |  |
| A Gas \＆Elec pr Magnavox Co Ltd | 107 | $\begin{array}{cc}1063 / 4 & 107 \\ 43 \\ 43 \\ 43\end{array}$ | 12，219 | $\begin{array}{r} 1063 \\ 27 / 8 \end{array}$ | $\underset{\mathrm{Feb}}{\mathrm{Jan}}$ | 1091／2 | JJan |
| Magnin | 23 | 22 | 810 |  | Feb |  | n |
| 6\％preferred | 1073 | $1071 \frac{1}{2} 107$ | 20 | 咗 | Feb | 108 |  |
| archant Cal |  | 25 | 4，239 | 223 | Jan | $25^{3} /$ |  |
| Market St Ry pr | 361 | 36 | 25 |  | Jan |  | Jan |
| Nat Automotive |  | 371／2 38 | 10 |  | Jan |  |  |
| atomas |  |  | 3，640 | 12 | Ja |  | Feb |
| No Amer | 27 |  | 200 | 23 | Jan |  | dob |
| 6\％ | 981 | 983 |  |  | Jan |  | Jan |
|  |  |  |  |  | Feb |  | Jan |
| North Amer Oll Cons＿－－10 | 151／2 | $51 / 215$ | 1，518 | $133 / 4$ |  |  | Feb |
| cid | 31 |  | 10 |  | Feb |  | Jan |
|  |  |  | 723 |  | Jan |  |  |
| Paguhau S | 103 | 10.107 | 1，217 |  | Jab | 111／3 | Jan |
| Paauhau Sug | ${ }_{22}^{161 / 2}$ | $161 / 2161$ | 10 |  | Feb |  | Jan |
| acific Ame |  |  |  | 20 | Jan | 225\％ |  |
| acific Can Co | 173 | $17{ }^{17}$ | 2，35 | 16 | Ja | 181／2 |  |
| acific G \＆E |  | 33,34 | 2，44 |  | Feb |  | Jan |
|  | 321／4 | 321／8 32 | 2，144 | 11 | Jan | 323／8 | Jan |
| 51\％\％pref |  | 29.29 | 512 |  | Jan |  | Jan |
| c Light＇n C |  |  | 1，40 |  |  |  |  |
| crubser | 105 | 10514． 106 | 1，211 | 105 | Feb |  | ${ }_{\text {Jan }}$ |
| Preferred | 23 | $23^{2} 23$ | 1，330 |  | Jan | 24 | Jan |
| Tel \＆ | 147 | $1471 / 2149$ | 45 | 148 | Feb | 152 | Jan |
| $6 \%$ pref | 147 | 147 | 45 | 147 | Jan |  | Jan |
| aratine C | 86 | ${ }^{86}{ }^{861}$ | 560 |  | Jan |  |  |
| Preferred． Pig＇n Whistl | 108 | 1071／2 108 | 150 | 10 |  |  | $\underset{\mathrm{Feb}}{\mathrm{Fan}}$ |
| Ry Equip \＆ F | 171／4 | 171／4 171／4 | 148 | 16 | Ja |  | Jan |
| 6\％－7－100 | 71 |  | 70 | 87 | J |  | Jan |
| Rainier Pulp \＆Pap com＿＊ | 71 | 72 | 1.44 | 50 | Jan | 72 | b |
|  | 72 | 72 |  | 6 | Jan |  | Feb |
| epub | 113／4 | $113 / 4$ | 6， |  | Jan | 12188 | Feb |
| R | 31 | 301／2 30 | 750 | 27 |  | 31 | Jan |
| SJL \＆P | 120 | $117{ }_{7} 120$ | 50 |  | Jan |  | Feb |
| SJL | 1 |  | 1，475 | 17 | Ja | 1 | an |
| Prefer | 17 | 103417 | ， | 10 | Feb | 17 | Feb |
| Shell U | 2938／8 | 10484 | 1，71 | 27 | Jan |  | eb |
| Signal Ofil | 1045／4 | 1043／4 105 | 1，312 | 103 | ${ }_{\text {Ja }}$ | 105 | b |
| Soundv | 165 | $160 \quad 165$ | ， 834 | 106 | Jan | 150 | Feb |
| uth | $511 /$ | $501 / 4511$ | 1，03 | 43 | J | 51 | Feb |
| So Pa | 11 | 11／2 1 | 20 | 11 | Jan | 18 | Jan |
| Spring V | $10^{3}$ | 10 10 | 1，09 | 9 | Jan | 10 | Feb |
| Standard Oll Coo | 488 | 477／8 491 | 2，574 | 431／2 | Jan | 493 | Feb |
| Super Mold Corp | 181 | 18.181 | 66 | 15 | Jan |  | Jan |
| Teleph |  |  | 10 | 42 | Jan | 46 | Feb |
| Thomas | 31 | $1 / 2$ | 500 |  | Ja |  | Feb |
| Tide Wat | 21 | 21.213 | 1，188 | 201 | Ja | 218 | Feb |
| 6\％preferre | 1051 | $1053 / 2051$ | 25 | 1041 | Ja | 107 | Jan |
| ransamerica Corp | ${ }_{26} 17$ | $1{ }^{167 / 8} 1711$ | 38,15 | 16 | Jan | 171／3 | T |
| nion Oil Co of Calif | 267 | $261 / 2273 / 8$ | 3，39 | 251 | Jan | 281／4 | Feb |
| nion Sugar Co com． | 24 | 24.24 |  | 21 | Fe | 24 | Feb |
| United Air Lines Tra | 215 | 215／8 215 | 2 |  | Ta | 237\％ |  |
| Universal Consol Oil | 15 | 151416 | 4，192 | 115 | Ja | 161／8 | Feb |
| aialua Agricultu | 715 | 7158 |  | 68 |  | 75 | Jan |
| ells Fargo Bk \＆U T－ 100 | 349 | $\begin{array}{lll}349 & 349\end{array}$ | 15 | 312 | Ja | 350 | Feb |
| estern Pipe \＆Steel Co， 10 | $31 / 2$ |  | 725 | 341／4 |  | 40 |  |
| 50 |  |  |  |  |  | 64 | Jan |
|  |  |  |  |  |  |  |  |



## STRASSBURGER \＆CO． <br> 133 MONTGOMERY STREET <br> SAN FRANCISCO <br> （Since 1880）

Members：New York Stock Exchange－San Francisco Stoc Exchango－San Francisco Curb Exchange－Chicago
Board of Trade－New York Curb Exchange（Assoclate）

Direct Private Wire

## San Francisco Curb Exchange

Feb． 6 to Feb．12，both inclusive，compiled from official sales lists

|  | $\left\lvert\, \begin{gathered} \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | $\|$Week＇s Range <br> of Prices <br> Low $\quad$ High | $\begin{aligned} & \text { Sales } \\ & \text { for } \end{aligned}$ | Ranje Since Jan．1， 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks－Par |  |  | Shates | Low |  | High |  |
| Alaska－Treadwell |  | 600 | 200 | 450 | Jan | 70 c | n |
| Alaska United Go |  | 12 c | 100 | 6 | Ja |  | Jan |
| Alleghany Corp |  | 414 | 340 |  | Jan | $51 / 8$ | Feb |
| Amer Hard S S | 201／2 | $201 / 20$ |  | 2013 | Feb | $201 /$ | Feb |
| American Rad \＆SS |  | 29142914 | 10 | 2617 | Jan | 2914 | Feb |
| American Tel \＆Tel＿－．－ 100 | 18214 | $1797 / 81827 / 8$ | 202 | 17978 | Feb | 1863 | Jan |
| American Toll Bridge．．．－1 | 80 c | ${ }^{-790} 83 \mathrm{c}$ | 3，473 | 78 c | Jan | 91 c | Jan |
| anaconda Coppe | 575／8 | 575\％8 $\quad 575$ | 100 | 53 | ${ }^{\text {Jan }}$ | 575 | Feb |
| Anglo Nat1 Corp |  | $26.271 / 2$ | 875 | 2214． | Jan | 271／2 | Feb |
| Argonaut Mining | 107／8 | $\begin{array}{lll}1014 \\ 117 & 107 \\ 13\end{array}$ | 415 | 10 | Feb | $111 / 2$ | ${ }_{\text {Jeb }}$ |
| Arkansas Natl G |  | 1178 $171 / 8$ $177 / 8$ | 560 178 | 168 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ | 13 | $\begin{aligned} & \mathrm{Feb} \\ & \text { Jan } \end{aligned}$ |
| Atlas Corp－－ | 17\％ | $\begin{array}{ccc}171 / 8 \\ 817 / 8 & 178\end{array}$ | 178 | 168 | $\begin{aligned} & \mathrm{Jan} \\ & \mathrm{~J}, ~ \end{aligned}$ | 177／8 | Jan |
| Aviation Cor | 1278 | $\begin{array}{cc}81 / 2 & 9 \\ 121 / 2 & 131 / 8\end{array}$ | 13， 350 | ${ }_{\text {F }}{ }_{91 / 8}^{63 /}$ | $\begin{aligned} & \mathrm{Jan} \\ & \mathrm{Jan} \end{aligned}$ | 131／4 | Jan |
| Bunker Hill－Sulliv |  | 1131／4 $1151 / 4$ | 65 | 102 | Jan |  | Jan |
| $z$ Calif Art Tile B | 6 | 6 曶 $61 /$ | 310 | 4 間 | Jan | $61 / 4$ | Feb |
| Calir Pacific Tradi |  | $35 \mathrm{c} \quad 35 \mathrm{c}$ | 400 | 18 c | Jan | 50 c | Jan |
| $z$ Cardinal Gold． | 70 c | 70 c | 3，500 | 67 e | Jan | 75 c | Jan |
| al Wa Co c |  | 150150 |  | 150 | Jan | 150 | Jan |
| Central Eureka | 90 c | $58 \mathrm{c} \quad 98 \mathrm{c}$ | 16，859 | 400 | Jan |  | Feb |
| Preferred | 92 | 61 c 950 | 7，800 | 40 c | Jan | 95 c | Feb |
| Clties Servic | 41／2 | $43 / 8 \quad 43 / 4$ | ＋ 2,278 | 41／8 | Jan |  | Jan |
| Claude Neon | $21 / 2$ | $23 / 8{ }^{23 / 4}$ | 3，990 | 70 c | Jan | 31／4 | Jan |
| Coen Co＇s A | 125 | 115125 | 185 | 115 | Jan |  | Jan |
| Consolidated O | $161 / 2$ | 161／4 $161 / 2$ | 165 | 157／8 | Jan | $173 / 8$ | Feb |
| Crown Will 2d pre | 12814 | $1201 / 121$ | 1，075 | 113 | Jan |  | Feb |
| Curtiss－Wright Co | $71 / 4$ | 71／4 75／8 | 779 | －61／2 |  |  |  |
| Dominguez Oll Fi | 53 |  | 155 |  | Jan |  |  |
| Edwards Dental Sup |  | $21 / 4$ | 15 | 181／2 | Jan |  | eb |
| Fibreboard Prod pret．＿100 |  | $1063 / 81063 / 8$ |  | 10618 | Jan |  | Feb |
| $z$ General Metals | 243／8 | $23 \quad 243 / 8$ | 1，950 | 223 | Jan | $243 / 8$ | Feb |
| Great West El－Ch |  | $713 / 431 / 2$ |  | 713 | Feb |  | Jan |
| Preferred． | 227／8 | $227 \%$ | 10 |  | Jan | $231 / 2$ | Feb |
| Hawailian Sugar |  | 481／2 $481 / 2$ |  | 46 | Jan | 481／2 | Feb |
| Hobbs Battery |  | 240.250 | 165 | 245 | Jan | 250 | Feb |
| B．．． |  | $700 \quad 70 \mathrm{c}$ |  | ${ }^{350}$ | Jan |  | Feb |
| ${ }_{2}$ Holland Land Develop |  | $450{ }^{450}$ |  |  | Jan |  | Jan |
| $z$ Holly Develop Idaho－Maryland |  | $\begin{array}{cc}1.05 & 1.20 \\ 534 & 6\end{array}$ | 5，500 | 80 c | $\begin{gathered} \text { Jan } \\ \text { Feb } \end{gathered}$ | 1，35 | Jan |
| $z$ International Cin | 1.60 | $1.45 \quad 1.75$ | 7，931 | 1.10 | Jan | 1.75 | Feb |
| International Tel \＆ | 137／8 | $133 / 8143 / 8$ |  | 12 | Jan | 143／8 | Feb |
| Italo Petroleum | 70 c | $65 \mathrm{c} \quad 75 \mathrm{c}$ | 12，975 | 51 c | Jan | 770 | Feb |
| Preferred | 51／4 | $51 / 8 \quad 53 / 4$ | 10，823 | 4.35 | Jan |  | Feb |
| $z$ Kinner Air \＆ | 66 c | $65 \mathrm{c} \quad 70 \mathrm{c}$ | 25，609 | 45 c | Jan |  |  |
| Kleiber Motors |  | 35.35 | 100 |  | Jan |  | Jan |
| M J \＆\％M | 54 c | 51 c 57c | 48，450 | 43 c | Jan | 60 c | Jan |
| McBryde Sugar |  | $9{ }^{9}$ ，95／8 | 645 |  | Jan | 101／2 | Jan |
| McKesson \＆Ro |  | 133／4 13\％ | 100 | 133／4 | Feb | 1384 | Feb |
| $z$ Menasco Mfg Co | 4.40 | $\begin{array}{lll}4.25 & 4.40\end{array}$ | 190 | 3.80 | Jan | 4.80 | Jan |
| Monolith Ptld Ce |  | $3.25 \quad 3.25$ |  | 3.00 | Jan | 3.25 | Feb |
| Mountain Clity Cop | 153／4 | 151／8 165 | 13，562 | 11 | Jan | $167 /$ | Feb |
| North American Co |  | $\begin{array}{lll}303 / 8 & 303 \\ 1618\end{array}$ |  | 303／8 | Feb |  |  |
| North American | 163／8 | $\begin{array}{lll}1634 & 17 \\ 350\end{array}$ | $\begin{array}{r}361 \\ 334 \\ \hline\end{array}$ | $133 / 8$ 35 c | Jan |  |  |
| $z$ Nevada Porp Oahu Sugar． |  | $\begin{array}{ll}301 / 2 & 42 \\ 40 \mathrm{c} \\ \\ 40\end{array}$ | 165 | $4{ }^{35 \mathrm{C}}$ | Feb |  | Fan |
| Occiden | 67 c | 60 c 78 c | 3，200 | 43 c | Jan |  |  |
| Onomea Sug |  | $48 \quad 48$ | 25 | 46 | Jan |  | eb |
| Pacific Clay Produc | 17 | $17 \quad 18$ | 545 |  |  |  |  |
| Pacific Coast Aggregate | 4.10 | $4.00 \quad 4.10$ | 3，140 | 3.35 | Jan | 4.15 | Jan |
| Pacific Ptld Cement．．－100 | 75\％ | 75／8 818 | 60 | 51／2 | Jan | $73 / 4$ | Feb |
| Preferred＿－－－－－－－－－100 | 60 | 60.60 | 60 | 54 | Jan | 60 | Feb |
| $z$ Pacific West | 2778 | 2714 | 124 | 24 | Jan | 28 | Feb |
| Packard Motors | 11\％\％ | 118\％ 118 | 440 | 1014 | Jan | 1184 | Feb |
| Park Utah Mine |  | $51 / 4$ | 5 | 48 | Jaa | $51 / 2$ | Feb |
| Radio Corp（Del） | 113／4 | 1113121 | 1，220 | 109 | Jan | 125\％ | Jan |
| Radio－Kelth－Orpheum |  | 8958 ${ }^{85}$ | 100 | 81 | Jan | ${ }^{9}$ | Jan |
| Riverside Cement A | 193／8 | 19.20 | 720 | 1678 | Jan |  | Feb |
| Schumacher Wall Boa | 63／4 | $61 / 8 \quad 63 /$ | 92 | 3.25 | Jan | 6.75 | Feb |
| Preferred |  | $22.241 / 2$ | 185 | 18 | Jan | 2434 | Feb |
| South Calit | $293 / 8$ | 29342934 | 1，282 | 2918 | Jan | 323／8 | Jan |
| 51／2\％pref | 27814 | ${ }_{2} 2714271$ | 160 | 27 | Jan | 28 | Jan |
| Standard $\mathbf{B r}$ |  | $\begin{array}{ll}2858 \\ 158 & 29\end{array}$ | 158 | 28 | Jan | 2914 | Jan |
| Spearman Ham | 2.35 | $\begin{array}{ll}2.20 & 2.45\end{array}$ | 4，405 | 1.90 | Jan | 2.45 | $\underset{\text { Feb }}{ }$ |
| Sterling Oil \＆ |  | $80 \mathrm{c} \quad 1.30$ | 3，825 | 300 | Feb | 1.30 | Feb |
| Superior Ptld Cem | 46 | $46 \quad 46$ | 10 | 46 | Feb | $473 / 8$ | Jan |
|  |  | $20 \quad 21$ | 225 | 20 | Feb | 21 | Feb |
| Texas Cor |  | 571／2 $571 / 2$ |  | $571 / 2$ | Feb |  | Feb |
| Texas Consol | 3.15 | 2.90 | 16，148 | 1.55 | Jan | 3.25 | Feb |
| Title Guaran | 75 | $721 / 2 \quad 75$ | 123 | 70 | Jan | 75 | Feb |
| United Corp－－ | ${ }^{7} 7$ | 7 $73 / 8$ <br> 75  | 590 | 67／8 | Jan | $81 / 4$ | Jan |
| United States Pete | 2.75 | $2.75 \quad 2.90$ | 8，450 | 1.25 | Jan | 2.90 | Feb |
|  | 1071／2 | ${ }_{2.25}^{100} \quad 1071 / 2$ | 215 | 773 2.25 | Jan | 1071／2 | Feb |
|  | 718 | $\begin{array}{ll}2.25 & 2.25 \\ 7 & 71 / 4\end{array}$ | 50 <br> 1,635 | 2．25 | Feb | 2.50 | Jan |
| $z$ Preferred－－－．－－－－－－－5 | 168 | $163 / 4{ }^{17}$ | 1，760 | 15 | Jan | 171／8 | Feb |
| Warner Bros P1 | 161／8 | 1518 | 955 | 147／8 | Jan | 18 | Feb |
| West Coast IIfe I | 2014 | $20 \quad 201 / 2$ | 217 | 20 | Jan | 2114 | Jan |
| Western Air Expre |  | $10 \quad 10$ | 10 | 93／8 | Jan | 10 | Jan |

＊No par value．e Cash sale．e National Standard Co．split up its old no par
capita stock for new capital stock of $\$ 10$ par on a 2 or－1 basis． 0 Stock dividend of $100 \%$ paid Sept．1， 1936.
$r$ Cash sale－Not included in range for year．$x$ Ex－dividend．$y$ Ex rights L Listed．$\dagger$ In default．
$\ddagger$ Company in bankruptcy，recelvershid or reorganization．

## Provincial and Municipal Issues

| Province of Alberta－ 1948 | ${ }_{\text {bud }}{ }^{\text {b }}$ | $\begin{aligned} & A_{3 s k} \\ & 70 \end{aligned}$ | ${ }_{\text {Province of }}{ }^{\text {Ps }}$ Ontario－${ }^{\text {P }}$ |  | 11216 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{f} 67$ | 70 | 6s．．．．－－－－Oct ${ }^{1} 1942$ |  | $11121 / 3$ |
| Prov of British Columbla－ |  | 69 | 6c．－－．－－－－Sedt 161943 |  | 121 |
| 5s．－．－－－－－July 121949 | 98 | 993／2 | 4s．．．－．．．－．June 11962 | 106 | 107 |
| 43／68－－－－－Oct 11953 | $941 / 2$ | $961 / 2$ | 41／28．．．．．．Jan 151965 | 112 | 1131／2 |
| Province of Manitobs－1941 |  |  | Province of Quebee－ 1950 |  |  |
| 58，－－－－－－－Jung 151954 |  | ${ }_{90}^{92}$ | 48. | 108 | 109 |
| $58 . . . . . . . . . . D e c ~ 21959 ~$ |  | 92 | 4313．－．－．－．－May 11961 | 110 | 112 |
| Prov of New Brunswick－ |  |  | Prov of saskatchewan |  |  |
| $41 / 8 \mathrm{~B} \ldots \ldots . \mathrm{Apr} 151960$ | 10936 | 11012 | 58．．．．．．．．．June 151943 | 86 | $891 / 2$ |
| $43 / 58 . \ldots . . . A p r ~ 151961 ~$ | 107 | 109 | 51／8．－．－．－NOV 151946 | 85 |  |
| Province of Nova Scotia－ <br> 41／38．．．．．．．Sept 151952 |  |  | 4．138．－．－－－－Oot 11951 | 86 | 871／2 |
| 6s＿．．．．．．．－Me．Mar 11960 | $1101 / 2$ | 1113 |  |  |  |

# Wood， Gundy 

14 Wall St．<br>New York<br>\section*{\＆Co．，Inc．}

Private wires to Toronto and Montreal


## CANADIAN SECUIRITIES

Govermment •Municipal • Corporation

## Privaire

 RoyalSecurities Corporation30 Broad Street © New York $\underset{\text { Bell System Tele．NY }}{\mathbf{H}-208}$
Bell System Tele．NY 1－208

| Abitibl P \＆Pad etfs 58 ＇53 | $\begin{aligned} & \text { Bld } \\ & f 943 / 6 \end{aligned}$ | $\begin{aligned} & \hline \text { Ask } \\ & 95 \end{aligned}$ | MacLaren－Que Pr 53／2 ${ }^{\text {c }} \mathbf{6 1}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alberta Pac Grain 68.1946 | 981／2 | 99 | Manltoba Power 51／8． 1951 |  |  |
| Besuharnols Pr Cord 58.73 | f573／ | 583／4 | Maple Leat Milling |  |  |
| Bell Tel Co of Can 58.1955 | 1131／2 | $1141 / 2$ | 2\％／8 to $38-51 / 88$ to＇ 49 | $881 / 4$ | 89 |
| Burns \＆Co 53／28－31／28－1948 | 85 |  | Massey－Harris Co 58－1947 |  |  |
| Calgary Power Co 5s ． 1980 | ${ }^{99}$ | $10{ }^{-7}$ | McColl Frontenac Oil $68{ }^{\text {M }}$ M 49 | 1043 | $1051 / 2$ $70 \%$ |
| CanadaNorthPow 5s．＿ 1953 | $1031 / 2$ | 104 | Montreal Island Pr 51／58 57 | 104 |  |
| Canadian Inter Pap 6s＇49 | 1013／4 | 10214 | Montreal L H \＆P（ $\$ 50$ |  |  |
| Canadian Lt \＆Pow 581949 | 103 |  | par value）3s＿．．－．－1989 | f50 | \％ |
| Canadian Vickers Co 6s＇47 | 9912 |  | Montreal Tramway 581941 | 1031／2 |  |
| Cedar Raplds M \＆P 58.53 | 112 | $1123 / 1$ | New Brunswiok Pr 5s 1937 |  |  |
| Consol Pap Corp 51／28－1961 | f90 | 903／2 | Northwestern Pow 6s－1960 | 89 | ${ }_{91}^{91}$ |
| Dom Gas \＆Elec 61／8s＿ 1945 | $951 / 2$ | 961／4 | Nova scotia L \＆P 5s 1958 | 104 |  |
| Donnaconna Paper Co－ |  |  | Ottawa Traction 51／2s 1955 | $1013 / 2$ | $1021 / 2$ |
| 381956 | 1／2 | 87 | Ottawa Valley Pow $51.98^{\text {a }}$＇70 |  |  |
| East Kootenay Pow 78 1942 | 100 |  | Power Corp of Can 43／8＇59 |  | 104 |
| Eastern Dairles 6s－－ 1949 |  |  |  |  |  |
| Fraser Co 6s＿．＿Jan 11950 | 1023 | 1023／ | Provincial Pap Lid 51／8s＇47 |  | 10310 |
| Gatineau Power 5月＿－－1956 | 1041／4 | 10378 | Queber Power 58－37－1968 | 104 |  |
| Gt Lakes Pap Co 18t $5 \mathrm{E}^{\prime} 55$ | f92 |  |  | 104312 |  |
| Int Pr \＆Pap of Nitd $58{ }^{\text {＇}} 88$ | 1031／6 |  | Smith H Pa Mills 41／2s ${ }^{\text {d }} 51$ | $1021 / 2$ | 1031／2 |
| Lake St John Pr \＆Pap Co |  |  | Southern Can Pow 58.1955 | 103 |  |
|  |  |  | Steel of Canada Ltd 6s＇40 |  |  |
|  | 1／2 |  | United Grain Grow 58.1948 | 8913／2 | 9939／4 |
|  |  |  | Winnipge Elec 68＿Oct 2 ＇54 | 101 | －－ |
| ＊No par value．f Flat price． |  |  |  |  |  |

## CURRENT NOTICES

[^1]
# HARTM SMMTHE COMPANY 

TELEPHONE HANOVER $2-0980$
MEMBERS NEW YORK SECURITY DEALERS ASSOCIATION

ALDRED BUILDING
MONTREAL

| For miscellaneous Canadian tables, usually found in this section, see page 1086. |  |  |  |  |  |  |  | Montreal Stock Exchange |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{gathered} \text { Week's Range } \\ \text { of Pritess } \\ \text { Howh } \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whark } \\ \text { Shares } \end{gathered}\right.$ | Ranje Stinco Jan. 1, 1937 |  |  |  |
| k E |  |  |  |  |  |  |  | ks (Concluded) Par | Lest $\begin{gathered}\text { Sale } \\ \text { Srice }\end{gathered}$ |  |  |  |  | Htgh |  |
| Feb. 6 to Feb. 11, both inclusive, compiled from official sales lists |  |  |  |  |  |  |  |  | $\begin{gathered} 98 \\ { }_{28}^{28} \\ 322 \\ -13 \\ -130 \end{gathered}$ |  | $\begin{array}{r} 6,045 \\ 3,945 \\ 758 \\ 4,656 \\ 490 \\ 290 \\ 15 \end{array}$ |  |  |  |  |
|  |  |  |  | Ran | nce | n. |  |  |  |  |  |  |  |  |  |
| Sto | Price |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Acme Glove Works L |  |  |  |  |  |  |  |  | ---- |  |  |  |  |  |  |
|  |  | $53 /$ |  |  | - |  | Jan |  |  |  |  |  |  |  |  |
| a |  | ${ }_{6}^{53 / 4}$ |  |  | Jan |  | Jan |  |  |  |  |  |  |  |  |
| g-d T pt 7\% Can reg |  | $543 / 2541 / 2$ | 10 | ${ }^{53}$ | Jan | 53 | an |  |  |  |  |  |  |  |  |
| Assoclated Breweries. |  |  |  |  | ${ }_{\text {Jan }}$ | 113 | an | Tooke Brothers |  | 1003/41013 |  |  | an |  |  |
|  |  |  | ${ }^{10}$ |  | $\underset{\mathrm{Feb}}{ }$ |  | $\underset{\text { Feb }}{\text { Feb }}$ |  |  |  |  |  |  |  |  |
| Bathurst Pow |  | 173/6 | 2,576 | 173 | Feb | 203 | Jan | Tuckett Tobaco pret... 100 |  | $159 \quad 159$ |  |  |  |  |  |
| Bawif (N) Gr |  | ${ }_{30}{ }^{414} 181$ |  |  | Jan |  | ${ }^{\text {Jan }}$ | United Steel Corp.......... $22^{1 / 8}$ <br> Wabasso Cotton  |  | ${ }_{23}^{9} \quad 24^{93}$ | 3,415 |  |  | ${ }_{27}^{10}$ |  |
| Bell Teleph | 169 |  |  | 159 |  | 170 | Feb |  |  |  |  |  |  |  |  |
| Brazillan |  |  | 11,4 |  | Jan | 241/2 | Feb | Windsor Hotel $\qquad$ - $\qquad$ |  |  |  |  |  |  |  |
| British Col |  |  |  |  | Jan |  | Jan | Windsor Hotel pref...- 100 |  |  |  |  |  |  |  |
| Bruok silik Mili |  | 10 |  |  | ${ }_{\text {Jan }}$ | 11 | ${ }^{\text {Jan }}$ | Winnipeg Electric pret_100Winnipeg Electric A.-. |  |  |  |  |  |  |  |
| Bullding Produ |  |  |  |  | Jan |  | Jan | ${ }_{B}$ |  | $7{ }^{7}{ }^{7} 18$ |  |  |  |  |  |
| Canada Cem |  | 107 |  |  |  |  |  | Woods Mfg pref _........ 100 <br> Banka- |  | --821/28 |  |  |  |  |  |
| Canada Forgio |  | 191 |  | 17 | Jan | 203/ | Jan |  |  |  |  |  |  |  |  |
| Can North Pow | 28 | 3 |  |  | Jap | 29 | JJan |  |  |  | ${ }_{36}^{169}$ | ${ }_{143}^{57}$ |  |  |  |
| Canada Stea | $71 / 2$ | $71 / 4$ | ${ }_{741}$ |  | Jan | 10 | ${ }^{\text {Jan }}$ | dienne |  | 185 |  |  |  |  |  |
| Canactan |  | ${ }^{60}$ |  |  | Feb |  | ${ }^{\text {Jan }}$ | Commerce <br> M <br> Montreal |  | 240241 |  |  |  |  |  |
| ${ }_{\text {Can Canners }}$ Preferred |  | $1071 / 10{ }^{11}$ |  |  |  | 11 | $\underset{\text { Feb }}{ }$ |  |  |  |  |  |  |  |  |
| Canadan Car | 81/2 | $18 \% 1936$ | 3,467 |  |  | $211 / 8$ |  |  |  |  |  |  |  |  |  |
| dia | 27 | ${ }^{27}$ | 1,19 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{cc}121 & 122 \\ 21 & 21\end{array}$ |  | ${ }_{21}^{122}$ | ${ }_{\text {Jan }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Canadian - | 30 | 30 |  | 29 |  |  |  |  |  |  |  |  |  |  |  |
| Can Cottons |  |  |  | ${ }_{26}^{105}$ | Jan | ${ }_{30}^{108}$ | Feb | Established 1883   <br> 255 St. James St., Montreal Public Utility and  <br> 56 Sparks St., Ottawa Industrial Bonds  |  |  |  |  |  |  |  |
| Can Hydro-Ele |  | $771 / 29$ |  | 72 | Jan | $813 /$ | Jan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Canadian I }}$ |  | 6\%/363/4 |  |  | ${ }^{\mathrm{Jam}}$ | 81/ | Feb |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Canadlan Loc |  | ${ }_{161}^{17}$ |  | 163 | Jan |  | ${ }^{\mathrm{Jan}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Conadian-Pacint |  | $\begin{array}{ll}161 / 8 & 16 \\ 167\end{array}$ | ${ }^{9}$ |  | Jan |  | a | 56 Sparks St., Ottawa 330 Bay St., Toronto |  |  |  |  |  |  |  |
| ${ }_{\text {Con Min }}^{\text {Dist Smel }}$ |  |  | ${ }^{1,7}$ |  | ${ }_{\text {Jeb }}$ |  | Jan | Montreal Curb Market <br> Feb. 6 to Feb. 11, both inclusive, compiled from official sales lists |  |  |  |  |  |  |  |
| Domini |  |  |  |  | Jan | ${ }^{57 / 4}$ | Jan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dominion Coal | ${ }^{2015}$ | ${ }^{203 / 2} 11511 / 2$ |  | 1103 |  | ${ }_{115}^{21 / 4}$ | Jan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dominion Glass | 15 | 151.151 |  | 150 |  | 153 | ${ }^{\text {Jan }}$ |  |  |  |  |  |  |  |  |
| Dominion steol ${ }_{\text {Domin }}$ |  | 172/619 | 22,848 | ${ }_{73}^{13}$ | ${ }_{\text {Jan }}$ | 8 | Jan | Stocks- Par |  | Week's Range <br> of Prices | $\begin{aligned} & \text { Sales } \\ & \text { Tor } \\ & \text { Whare } \end{aligned}$ | Low |  | con |  |
| Domion |  |  | 430 |  |  | 16 | ${ }_{\text {Jan }}$ |  |  |  |  |  |  |  |  |
|  |  |  | 1215 |  | Jan |  |  |  | $4432$ |  | $\begin{array}{r} 19,900 \\ 2,945 \\ \hline, 840 \end{array}$ |  |  | $103 / 1$ Jan <br> 57 Jan <br> 56 Jan <br>   <br>   |  |
| mel |  | ${ }_{7}^{21 / 8} 82{ }^{21 / 4}$ | 1,0 | ${ }^{213} 5$ | Jan | 24 | ${ }_{\text {JJan }}^{\text {Jan }}$ |  | ${ }_{4}^{43} 4$ |  |  |  |  |  |  |
| English E |  | 34 |  | 33 | Jan | 37 | ${ }^{\text {Jan }}$ |  | ${ }_{75}^{95}$ |  |  |  |  |  |  |
| Hsh ${ }^{\text {Fle }}$ |  |  |  | 14 | Ja | 16 | Jan | Bathurst Pr \& Paper ol B-* Beauharnois Power CorD- |  | ${ }_{7}^{95} 408108$ |  |  | Jan |  |  |
| ous P |  | $\begin{array}{lll}311 / 2 & 31 \\ 25\end{array}$ |  |  | Jan |  | JJan |  | Beauharnots Power Cord-* $8 \%$ <br> Brewers \& Dist of Vanc  |  | 4,90 |  |  |  |  |
| General |  |  |  |  | Jan |  | Jan |  |  |  |  |  |  |  |  |
| Gurd, Charles |  | ${ }^{74 / 2} \quad 14$ | ${ }_{3}^{3,1}$ | ${ }^{714}$ | Jan |  | Feb |  |  |  | 3,64 | 14 | Jan |  |  |
| Hamilton Bridg |  |  | 5 540 | 12 | ${ }^{\text {Jan }}$ | 17 | Jan |  |  | ${ }_{25}^{183 / 25}$ | 5,07 |  |  |  |  |
| Preterred |  |  |  | , | Jan | 84 | Jan |  BC Packers Ltd | 17 17 17.50 |  |  |  |  |  |  |
| Hullerest Coller |  | 17 17 <br> 14 17 <br> 154  |  | ${ }_{13}^{15}$ | Jan |  | Jan |  | ii1 ${ }^{-1}$ | ${ }_{1118} 111$ | 过 | - |  |  |  |
| Hounger Goid | ${ }_{21}^{14}$ | ${ }_{21}^{142}$ | , 35 | 18/8 | Jan | ${ }_{23}{ }^{15}$ | Jan | Can Nor Pow Ltd pret.100 |  |  | 110 | 19 | Jan | ${ }_{20}^{11}$ |  |
| Howard Smith Pad |  | 10036100 |  | 100 | Jan | 102 | Jan |  | $45^{-1}$ |  |  |  |  |  |  |
| Imperial Tobscoo | 14\%/6 |  | 8,400 | 137/ | Jan |  | Jan | $\begin{aligned} & \text { Cinn Int Inv Trust Ltd } \\ & \text { 5\% om pref } \\ & \text { ndn Maron } \end{aligned}$ |  |  | 720 | 3 |  |  |  |
| refer |  |  |  |  |  |  | Jan |  | ${ }^{93}{ }^{3} 3$ |  | 20 |  | Jan |  |  |
| Internationai | 65 | ${ }_{64} 3$ |  | ${ }_{64}$ | Feb | 65 | J Feb |  |  |  | 1,188 |  | Jan |  |  |
| International PO |  | $\begin{gathered} 9519{ }^{195} \\ 95 \\ 35 \\ 131 \\ 135 \\ 193 \\ 130 \end{gathered}$ | 215 | 5 | Jan | $121 / 2$ | Jan |  |  |  |  | 20 |  |  |  |
| Preferred- | 95 |  | + 41 | ${ }_{35}^{90}$ | ${ }_{\text {Jan }}$ |  | Jan |  |  |  | 65 |  |  |  |  |
| ${ }_{\text {Jamaioa P P }}$ | 131 |  |  |  | an |  | Jan |  |  |  | 165 |  |  |  |  |
| Lang (John A |  |  | 2,04 | - | Jan | 21 | Feb |  |  |  | 220 |  |  | $10^{3 / 8}$ |  |
| ${ }^{\circ}$ |  |  |  |  |  |  |  |  |  |  | ${ }_{20}^{25}$ |  |  |  |  |
| dsay ( Tefered |  |  | 110 | 70 | ${ }_{\text {Jan }}$ | ${ }^{15}$ | JJan |  |  |  |  |  |  |  |
| ssey-Harris | 14 | 99\% 10318 | 11,315 |  | Feb | 14 | Feb | Clty Gas \& Electric Corp-* -- |  |  |  |  |  |  |  |  |
| Coil-Fronten |  | ${ }_{31}^{13 / 8}{ }_{31}^{14}$ | 737 | ${ }_{28}^{13 / 2}$ | Jan | ${ }_{31}^{14}$ | an |  |  |  |  |  |  |  |  |  |  |
| atreal Teleg |  |  |  | 58 | Jan | 65 | Feb | - |  |  | ${ }_{100}^{855}$ | ${ }^{33 \mathrm{c}} \mathrm{J} \mathrm{Jan}$ |  | ${ }^{\text {a }}$ |  |
| -treal Tram |  |  |  | ${ }_{40}^{91}$ | ${ }_{\text {Jan }}$ |  | en | Consol Bakeries of Can.-- |  | $\begin{array}{lll}137 / 8 \\ 517 \\ 55 & 51 / 2\end{array}$ | 17,578 | ${ }_{4}^{107 / 8}$ |  | n ${ }^{2183}$ |  |
| Preterred- |  | $\begin{array}{lll}42 & 42 \\ 42\end{array}$ |  |  | Jan | 43 | ${ }_{\text {Jan }}$ | David \& Frare Ltee A.-.-** |  |  |  |  |  |  |  |
| National stee |  | $513 / 454$ | 1,5 | 51 | Feb | ${ }^{57}$ | ${ }^{\text {Jan }}$ | Domingon Stores Ltid | 11 | - | ${ }_{76}{ }^{6}$ | 10 |  |  |  |
| gara Wire | 53 | $\begin{array}{lll}51 & 53 \\ 7416 \\ 75\end{array}$ | 1,753 | ${ }_{73}^{43}$ | Jan | ${ }^{54}$ | ${ }_{\text {Fan }}^{\text {Feb }}$ | Dom T | 17 | 114 | 1,02 | 153/2 |  |  |  |
| Norand Ma Mine |  |  | 1,763 |  |  | ${ }^{79}$ | Feb | Dom T |  | 114 |  |  |  |  |  |
| Oglvie Flour |  | $267 \quad 270$ | 19 | ${ }^{245}$ | Jan | ${ }^{275}$ | Jan |  | 14 |  | ${ }_{2}$ | 14 |  |  |  |
| Preferred-----100 |  | $\begin{array}{cc}166 \\ 18 & 168 \\ 18\end{array}$ | ${ }_{13}^{20}$ | ${ }_{15}^{165}$ | Jan | ${ }^{188}$ |  | Ea Koot |  |  |  |  | a |  |  |
| Ottaws L Heat |  |  |  |  |  |  |  | ${ }_{\text {Eastn Dairleas }}$ |  |  | 200 | 10 |  |  |  |
| Treferred- |  |  |  | 104 | Feb | ${ }_{20}^{105}$ | Jan | Fairchild Alr |  | 993411 | 3,53 |  | Jan |  |  |
| wa Tract |  |  |  | ${ }_{61}$ | Jan | ${ }^{63}$ | Jan | Ford Mo |  |  |  |  |  |  | con $\begin{gathered}\text { Jan } \\ \text { Feb } \\ \text { Feb } \\ \text { Jan } \\ \text { Jan } \\ \text { Jan } \\ \text { Feb }\end{gathered}$ |
| erred--------00 |  |  |  | 130 | Jan | 130 | ${ }^{\text {Jan }}$ | ${ }_{\text {Fraser }}$ |  | 31 |  | 30 |  | ${ }_{34 / 2}^{21 / 2}$ |  |
| rp |  |  |  |  | Jan |  | $\underset{\text { Jan }}{ }$ | Fre |  |  |  | 30 |  |  |  |
| ${ }^{\text {a }}$ t Knithting |  |  | ${ }^{435}$ |  |  |  | Ja |  |  |  |  |  |  |  |  |
| aper pret.... 100 | 108 | 23 <br> $1053 / 23$ <br> 106 |  | 193 |  | 105\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




## Quotations on Over-the-Counter Securities-Thursday Feb. 11

New York City Bonds


## New York State Bonds



Port of New York Authority Bonds

| Port of New YorkGen \& ref 4s Mar 11075 Gen \& ret 2d ser 33/4s 65 Gen \& ref 4th ser 3s_1976 |  |  | $\begin{array}{\|c\|c\|} \hline B t d \\ 3 & 105 \% \end{array}$ | $\left.\right\|_{6} ^{48 k}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | $104{ }^{105}$ | Inland Terminal $41 / 48 \mathrm{ser} \mathrm{D}$ |  |  |
|  | ${ }_{9888}^{102}$ | 1937-1941--------M88 |  |  |
|  |  | Holland Tunnel $4 \mathrm{~L} / \mathrm{s}$ |  |  |
| George Washington Bridge | 112 |  |  |  |

United States Insular Bonds


## Federal Land Bank Bonds

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | 481957 opt 1937-...M\&N |  |
| M\&N | $103^{316} 103 \%$ | 414 | $100 \%$ |
| 83/81955 Opt 1945_-M\&N |  |  | 51/2 |



Joint Stock Land Bank Stocks


Federal Intermediate Credit Bank Debentures

${ }_{\text {FIC }}^{\text {FIC }}$

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Manhattan Co_10 |  | 413/2 | Merchants Bank - ${ }^{\text {a }}$ - 100 |  |  |
| Bensonhurst National - 50 |  |  | National Satety Bank-1230 | ${ }^{50} 5$ |  |
| Clisy (Nationai) ${ }^{\text {a }}$ |  | ${ }^{643} 5$ | Penn\|Exchange-------10 | 151/2 |  |
| Commercial National. 100 |  | 243 | Public Natlonal------- ${ }^{50}$ |  |  |
|  |  | ${ }_{2706}^{1120}$ | Sterling Nat Bank \& Tr 2.25 | $283 / 3$ | $463 / 2$ |
| Mratusush Nationsi ....100 | 37 |  |  |  |  |

New York Trust Companies

|  |  |
| :---: | :---: |
| Chicago Bank Stocks |  |
|  |  |
| Hartford Insurance Stocks BOUGHT-SOLD-QUOTED <br> PUTNAM \& CO. <br> CENTRAL ROW <br> Tel. 5-0151 $\qquad$ |  |
|  |  |

Insurance Companies

|  | Bdd | Ask | T |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aetna Casualty \& Surety |  | 109 |  | 88 | 1/2 |
| Aetna Fire-----------10 | 48 | ${ }_{5}^{50}$ | Home Fire Security .-.-. 10 | 5 |  |
| Agricultural-------------25 | 8713 | 90 | Homestead Frre.......10 | 218 |  |
| American Alliance.....- 10 | 241 | 25\% | Ins Co of North Amer-i0 | 70 |  |
| American Equitable.-.- 5 | $381 / 2$ | 41312 | Knickerbocke | 1714 | 1913 |
| American Homen----. 10 | 123/4 | 1436 | LIncoln Fir | 45 | 55 |
| American Re-lnsurance. 10 | -21/2 | 1451/2 | Mars Bonding \& Ins- |  |  |
| American Reserve | 30\% | 323/4 | Merch Fire Assur com... 5 | 591/2 | $621 / 2$ |
| American Surety | 63 | 65 | Merch \& Mfrs Fire New |  |  |
| Automoblle | 32 | 34 | National Casualty .-... 10 | 21 | 23 |
| Baltimore Amer-....-.-21/2 | 814 | 914 | National Fire | 63 | 65 |
| Bankers \& Shlpp | 107 | 110312 | National Liberty | 10 | 111/2 |
|  | 690 | 700 | National Union Fire. | 139 |  |
| Camden FFre....-.-.--- ${ }^{5}$ | $20^{3 / 4}$ | $223 / 4$ | New Amsterdam Cas | $171 / 2$ |  |
| Clty of New York | 2784 | 3014 | New Brunswick Fire- | 3515 | $371 / 2$ |
| Connecticut Gen | 36\% | 38 | New Jerse | 494 | ${ }^{4614}$ |
| Continental Casualty-.-. 5 | 291/2 | 31 | New York | $231 / 2$ | ${ }_{2615}$ |
| Eagle Fire-7- --...---23/6 | 4988 | 5\% |  |  | 100 3/2 |
| Exmployers Re-Insurance 10 | 493 | 519 | North River------.-. 2.50 | $271 / 4$ | 291 |
|  | 6\% |  | Northwestern National_ 25 | 134 | 137312 |
| Fidelity \& Dep of Md.-- 20 | ${ }_{130}^{45}$ | 48 | Paditio Fire ---------- 25 |  | 139313 |
| Fire Assn of Philadelphial0 | 79 | 81 | Preferred A-c- |  | 971/3 |
| Firemen's of Newark | 13 | 141/2 | Provldenoe-Washing | 37 | 291/2 |
| Fireman's Fd of San Fran25 | 94 | 96 | Reinsurance Cord (N | 10 | 11 |
| Franklin Fire-...-.-.-5 ${ }^{\text {General }}$ | $321 / 4$ | 341/4 | Republio (Texas). | $263 / 2$ |  |
| Georgla Home.......... 10 | 29 | 31 | St Paul Fire a Marine ${ }^{\text {a }}$ | 2131 |  |
| Glens Falls F | 443/2 | 463/3 | Seaboard Fire \& Marin | 13 | 16. |
| Globe \& Repubilo | 2034 | 223 | Seaboard Suret | 33 | 35 |
| Globe \& Rutgers Fire_-. 15 | 73 | $761 / 2$ | Security New Haven.... 10 | 3614 | 373/4 |
| Great Amerre | ${ }^{93}$ | 96 | Southern Fire | $x 30$ |  |
| eat Amer |  | 2934 | Springifld Fire \& Mar__ 25 | 128316 | 1311/6 |
| Halifax Fra-.....-.-. 10 | 213 | 2324 | Stuy vesant--.--------100 ${ }^{-5}$ |  |  |
| Hanover F | 36 | 383 | Travelers.......-----100 | 506 | 516 |
| Harmonla | 2815 |  | U S Fldelity ${ }^{\text {a }}$ Guar Co.-2 | 26 |  |
| Hartford Fire_.........-10 | 711 | 73 |  | $543 / 2$ | $561 / 2$ 68 |
|  |  |  |  |  | 371/2 |
| Surety Guaranteed Mortgage Bonds and Debentures |  |  |  |  |  |
|  |  |  |  |  |  |
| Allied Mtge Cos Ino-All series 2-5s -Arundel Bond Corp $2-58$- | Bid |  | Nat Unlon Mtge Cord- |  | Ask |
|  | 81 <br> 85 | -- | Series B 2-5s.....- 1954 | 8818 |  |
| Arundel Deb Corp 2 -68 ${ }^{\text {c }}$, 3 | 55 |  | Potomas Bond Corp (all |  |  |
| Assoolated Mtge ${ }^{\text {Debenture }} \mathbf{2 - 6 8}$ Ino- |  | 5412 |  | 79 |  |
|  | ${ }_{79}{ }^{2}$ |  | $\left\|\begin{array}{l} 2-6 \mathrm{~s}-\ldots \\ \text { Potomes Deb Corp } 2-68 \\ 1953 \end{array}\right\|$ | $\begin{aligned} & 483 / 6 \\ & 483 / 2 \end{aligned}$ | $\begin{aligned} & 501 / 3 \\ & 501 / 2 \end{aligned}$ |
| Contl InvDeb Corp 2-6s'53 | 481/2 | 5012 |  |  |  |
|  |  | 5143 | Potomac Frankilin Deb Go2-68 | 48136 | . $501 / 2$ |
| Interstate Deb Corp 2-5s'55 | 40 |  |  |  |  |
| Mortgage Bond Co of Md Inc 2-58............ 1953 | 82 |  | Potomac Maryland Debenture Corp 2-6s. . 1953 |  |  |
| Nat Bondholders part etfs |  |  | tomac Realty - Ätlantio |  |  |
| (Central Funding series) <br> Nat Cons Bd Corp 2-5s ${ }^{\prime} 53$ | ${ }^{8361 / 2}$ |  | Debenture Corp 2-6s '53 | 4816 | 5012 |
| Nat Deben Cord 2-68. 1953 | 4816 | 5072 | Realty Bond \& Mortgage deb 2-68-..-.-.-1953 | $4813$ | $501 / 2$ |

Telephone and Telegraph Stocks

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg ( N J) com-* | 126362 | 12716 | New York Mutual Tel 100 | $\begin{gathered} B d 6 \\ 25 \end{gathered}$ | , |
| Pell Teled of Canada - 100 | 164316 | 18616 | N'west Bell Tel pf $61 / 2 \% 100$ | 105 | 106 |
| Bell Teled of Pa pref.-100 | 123 | 124 | Peninsular Teledhone com ${ }^{\text {a }}$ |  |  |
| Cincin \& Sub Bell Teled 50 | 97 | 99 | Preterred A...-....- 100 | 110 | 113 |
| Cuban Telep 7\% pref.-100 | 50 | 54 |  |  |  |
| Emp \& Bay State Tel. 100 | 65 |  | Roch Teled \$8.50 1st pt 100 | 112 | 115 |
| Franklin Telegraph -- ${ }_{\text {Gen }} \mathbf{1 0 0}$ | 44 100 |  |  |  |  |
| Int Ocean Telegraph | $\begin{array}{r} 100 \\ 96 \end{array}$ |  | So \& At1 Telegraph $-\ldots-{ }^{\text {a }}$ - 25 Sou New Engl Telep |  | ${ }_{16414}^{24}$ |
| Mtn States Tel \& Tel. 100 | 152 | 155 | S'western Bell Tel pret. 100 | $1241 / 2$ |  |
| New England Tel \& Tel100 |  |  | Wisconsin Telep 7\% Dt. 100 | 114 | 116 |
| For Footnote see page 1 | 093. |  |  |  |  |

## Quotations on Over-the-Counter Securities-Thursday Feb. 11-Continued

| Guaranteed Railroad Stocks |  |  |
| :---: | :---: | :---: |
| Joseph Walker \& Sons |  |  |
|  | , | Tel. RE ${ }_{\text {entor }}$ |

## Stroud \& Company Inc.

Private Wires to New York
Philadelphla, Pa.
Railroad Equipment Bonds



Railroad Bonds



Quotations on Over-the-Counter Securities-Thursday Feb. 11-Continued

Securities of the
Associated Gas \& Electric System

## S. A. OIPRLEN \& CO.

Members New York Curb Exchange 150 BROADWAY, NEW YORK $\underset{\text { COrland } 7 \text {-1868 }}{ } \quad 75$ FEDERAL ST., BOSTON Direct Private Telephone between New York and Boston

## Public Utility Bonds



## Real Âstate Securities

We invite inquiries for copies of our comprehensive statistical reports on real estate issues.

AMOTT, BAKER \& CO.
$\underset{2360}{\text { BArclay } 7}$
150 Broadway, N.Y. $\quad \begin{gathered}\text { Bell system } \\ \text { NY } \\ 1-588\end{gathered}$
Real Estate Bonds and Title Co. Mortgage Certificates

| Alden 1st 6s |
| :---: | :---: | :---: |
| Broadmoor (The) Jan 1 1941 |

 B'way Barclay 1st 68-1941
$B^{\prime}$ way \& 41 st StreetB'way \& 41st Street-
1st leasehold 61/3-1944

Broadway Motors Bldg| Broadway Motors Bidg- |
| :---: |
| Bs stamped |




 East Ambessador Hotelg-
 50 Bway Bldg $18 t 38$ ino ${ }^{2} 46$ $61 / 28$ unstamped....-19 602 Park Ave 180 $68-\mathrm{B}_{-1} 1941$

 | Film Center Blag 1st 6 s '43 |
| :---: |
| 40 Wall St Corp 68... 1958 | 4: Waay 1st 68 _-....-1939 14u Broadway Bldg-.

18t $61 / 5$ stamped Fox Theatre \& Off Bldg-
 Fuller Bldg deb 68. Graybar Bldg 5s...... 19 Harriman Bldg 18t 68 1951
Hearat Brisbane Prop $6 \mathrm{~s}^{\prime} 42$ Hearst Brisbane ProD 6s
Hotel Lexington 1st 6s '43 Hotel St George 48_. 1950 Kelth-Albee Bldg (New Rochelle) 1st 68_-.-1936
Letoourt Manhattan Bldg 1st 4-5s extended to 1948
Lewls Morris Lewls Morris Apt Bldg Lincoln Bldg Ine 51/38_1963 18t 6s .............. 1947 London Terrace ADts 68 ' 40
Ludwig Bauman1st 6s (Bklyn) ..... 1942 1st $1 / 98$ (L I) $\ldots \ldots . . .1938$



OFFERINGS WANTED
First Mortgage Bonds of Subsidiaries
American Water Works \& Electric Co., Inc.
Consumers Water Co. (Maine)

## H. M. PAYSON \& CO.

PORTLAND, MAINE
Tel. 2-3761

## Specialists in- <br> WATER WORKS SECURITIES Swart.Brentde.

40 EXCHANGE PLACE, NEW YORK
Tel. HAnover 2-0510
Tolotype: New York 1-1073
Water Bonds


## Chain Store Stocks

## Berland Shoe Stores

 $7 \%$ preferred.B/G Foods Ino com.... Bickiords Ino...............Bohat (H C) conv pref....... Bohack (H C) common
$7 \%$ preferred. 7\% preferred......-. 100
Fishman (M H) Stores.-.*
Katz Drug preferred..

| Kobaeker Stores............ |
| :---: |
| $7 \%$ preferred |

$B 4 d$
16
104
$41 / 2$
15
$361 / 2$
10
50
104
$x 23$
106
104
20
92 $\qquad$
 $B 4$
11
18
44
108
113
108
108
19
19
11


## Sugar Stocks



## For footnotes see page 1093.

## CURRENT NOTICES

-J. Arthur Warner \& Co. of New York and Kneeland \& Co. of Chicago both firms specializing in over-the-counter securities, announce that, with have been completed whereby they will act as correspondents for and deal exclusively with each other in those two cities.
-F. T. Sutton \& Co., 64 Wall St., New York, are distributing the current issue of their "Facts and Comments,"
in transit and prospects for 1937 in that field.

## Quotations on Over-the-Counter Securities-Thursday Feb. 11- Continued



SYLVANIA INDUSTRIAL CORP.
Bought, Sold \& Quoted

## QUAW \& FOLEY

30 BROAD STREET NEW YORK
Members New York Curb Exchange
Telephone HAnover 2-9030

## CLIMAX MOLYBDENUM COMPANY

C. E. UNTERBERG \& CO.<br>Members \(\left\{\begin{array}{l}New York Security Dealers<br>Commodity Exchange, Inc.\end{array}\right.\)<br>61 Broadway, New York<br>BOwing Green ${ }^{9-3565}$ Teletype N. Y. $1-1666$

| Am. Writ.Paper, New |
| :--- |
| United Cigar Stores Com.\& Pref.ern Footwear Corp. |
| Electrol, Inc. |

## M. S. Wien \& Co. <br> Members of the New York Securty Dealers Assn.

Tel. HAnover $\mathbf{2 - 8 7 8 0}$
Teletype N Y 1-1397

[^2]| mitared Par | ${ }^{\text {Bid }}$ | ${ }^{\text {A } 3 k}$ | $a r$ | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Administered Fund-----* | 20.55 | ${ }_{12.92}$ |  |  |  |
| Amerex Holding Corp.-.* | 301/2 | 3214 | Insurance Group Shares | 1.77 | 1.91 |
| Amer Business shares...-1 | 1.35 | 1.48 | Invest Co of Amer com. 10 | 47 |  |
| Amer \& Continental Corp. | 12 | 13 | Investors Fund C | 16.97 | 17.31 |
| Amer General Equities Inc | 1.15 | 1.28 | Keystone Cust Fd Ino B-3- | 24.32 | 26.66 |
| Am Insurance Stock Cord * | 51/8 |  | Major Shares Cord......-* | 3\%/8 |  |
| Assoc Stand Oll Shares_. 2 | 77/8 | 85 | Maryland Fund Inc com- | 10.72 | 11.72 |
| Bankers Nat Invest Corp * |  | 4588 | Mass Investors Trust_- 1 | 30.47 | 32.33 |
| Baste Industry Shares_..-* | 5.58 |  | Mutual Invest Fund -.-.- 1 | 18.32 | 20.02 |
| British Type Invest A...-1 | 480 | 68 c | Nation Wide Securitiea.-1 | 4.98 | 5.08 |
| Broad 8t Invest Co Inc--- | 37.15 | 39.73 | Voting trust certificates. | 2.27 | 2.43 |
| Bullock Fund Ltd---T. 1 | 23\% | $253 / 2$ | N Y Bank Trust Shares--- | 4\% |  |
| Canadian Inv Fund Ltd. 1 | 4.80 | 5.20 | No Amer Bond Trust etfo | $641 / 6$ | 683/4 |
|  | 50 | 55 | No Amer Tr Shares 1953.-- | 2.96 |  |
|  | 28.05 | 30.16 | Series 1956. | 3.83 <br> 3.76 |  |
| Consol. Funds Corp ol A. | 11 | 121/2 | Serlee 1958 | 3.55 |  |
| Continental Shares pref.-- | 1934 | 20\%/4 | Northern Securities ... 100 | 76 |  |
| Cordorate Trust Shares.-- | 3.16 |  | Pacific Southern Inv pref.* | 4134 | $421 / 2$ |
| Series AA | 3.00 |  | Class A | 181/2 |  |
| Accumulative series...-- | 3.00 |  | Blass B | 314 | 41/3 |
| Series AA mod. | 3.86 |  | Plymouth Fund Inc A. 100 | 1.02 | 1.13 |
| Series ACC mod. | 3.86 |  | Quarterly Ino Shares new- | 19.48 | 21.34 |
| Cruma \& Forster com 10-- | 311/2 | 331/2 | Repressentative Trust 8hs- | 14.99 | 15.49 |
| 8\% preferred......- 100 | 1171/2 |  | Republic Investors Fund. 5 | 5.20 | 5.55 |
| Crum \& Forster Insurance |  |  | Royalties Management.-- | 550 |  |
| Common B shares... 10 | 112 | 39 | Selected Amer Shs new.- | 16.38 | 17.83 |
| Cumulative Trust shares-* | 6.86 |  | Selected Cumulative Shs.- | $1{ }^{4.26}$ |  |
| Deposited Bank Shs ser A. | 2.97 |  | Selected Income Shares. | 5.93 |  |
| Deposited Insur Shs A.- | 3.75 |  | Selected Industries conv pt | 271/4 | 289/4 |
| Deposited Insur Sh ser B-- | 3.55 |  | Spencer Trask Fund.-.--* | 23.66 | 24.39 |
| Diversifled Trustee Shs B_- | 125\% |  | Standard Am Trust Shares | 4.50 | 4.75 |
|  | 5.45 |  | Standard Utilities Inc...** | 1.11 | 1.20 |
| D | 8.05 | 8.95 | State Street Inv Corp | 123 |  |
| Dividend Shares....-. 250 | 2.10 | 2.25 | Super Corp of Am Tr Bhs A | 4.51 |  |
| Equit Inv Corp (Mass)..5 | 35.18 | 37.81 | AA. | 2.98 |  |
| Equity Cord conv pref... 1 | 413/4 | 443/4 |  | 4.71 |  |
| Fldelity Fund Inc. | 29.59 | 31.88 | BE | 2.98 |  |
| Flxed Trust Shares | 14.33 |  | C | 8.57 |  |
| B. | 11.90 |  | D. | 8.57 |  |
| Foundation Trust Shares A | 5.40 | 5.70 | Supervised Share | 15.40 | 16.74 |
| Fundamental Investors Inc | 26.20 | 27.66 | Trustee Standard Invest C | 3.34 |  |
| Fundamental Tr Shares A. | 6.71 | 7.50 | D------------ | 3.28 |  |
| B------------ | ${ }_{7}^{6.13}$ |  | Trustee Standard Oil Sh 4 | 8.27 |  |
| General Investors Trust.Group Securities- | 7.48 |  |  | 7.84 1.05 |  |
| Agricultural shares | 1.97 | 2.13 | Trusteed Industry Shares- | 1.64 | 1.82 |
| Automoblle shares | 1.64 | 1.68 | U S El Lt \& Pr Shares A.- | $201 / 4$ | $203 / 4$ |
| Bullding shares. | 2.34 | 2.62 | B | 3.24 | 3.34 |
| Chemical share | 1.72 | 1.87 | Voting trust etfs. | 1.22 | 1.30 |
| Food shares- | 1.07 | 1.17 | Un N Y Bank Trust C3.- | 31/2 | 41 |
| Investing shares | 1.86 | 2.01 | Un $\mathrm{N} \mathbf{Y}$ Tr Shs ser F. | 13/8 | 17\% |
| Merchandise sh8 | 1.54 | 1.67 | Wellington Fund | 21.63 | 23.70 |
| Mining Shares | 1.81 | 1.96 |  |  |  |
| Petroleum share | 1.55 | 1.68 | Investm't Banking Corps |  |  |
| RR Equipment s | 1.87 | 2.03 | Bancamerica-Blair Corp.- | 13.14 |  |
| Steel shares | 2.14 |  | First Boston Corp---- | 46 3/8 | 47\% |
| Guardlan Inv Trust com- | 1.19 | 13\% | Schoeikopr, Hutton Pomeroy Inc com... | 1/2 |  |
| Preterred.--.-- |  | 25 |  |  |  |
| Huron Holding Corp. | 1.03 | 1.38 |  |  |  |
| Incorporated Investor | 27.45 | 29.52 |  |  |  |

$\begin{gathered}\text { Telephone } \\ \text { HAnover 2-1282 }\end{gathered}$
52 William Street,
Miscellaneous Bonds

| American Tobacco 4s. 1951 | ${ }_{112}^{\text {Bid }}$ | Ask | Journal of Comm 61/6s 1937 | Bld 8812 | $\begin{aligned} & \boldsymbol{A}_{913 k} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Wire Fabrics 78.. 1942 | 98 |  | Kelsey Hayes Wheel Co |  |  |
| Armour \& Co 4s- ${ }^{\text {a }}$ - ${ }^{1957}$ | 987/8 | 997 | Conv deb 68....-.- 1948 | 10013 | 102 1/2 |
| Assoclates Invest 3s_ . 1946 | 963/4 | 9714 | Kodper Co 4s ser A.-. 1951 | 102\% | 1031/4 |
| Bear Mountain-Hudson River Bridge 78 |  |  | Martin (Glenn L) |  |  |
| River Bridge 7s ..... 1953 | 10432 | 104 | conv 68-..--------1939 | 260 | 270 |
| Cont'1 Roll \& Steel Fdy |  |  | Nat Radiator 58...--1946 | $f 73$ | 75 |
| 1st conv f f 6s..... 1940 | 1003/4 | 1021/4 | N Y Shipbuilding 58..1946 |  | 101 |
| Cudahy Pack conv 4s_1950 | 1045/8 | 105 | Otis Steel 41/2s ${ }^{\text {c----- }} 1962$ | 971/2 |  |
| 1st 33/83----...-. 1955 | 1023/2 | 103 | Reynolds Investing 5s 1948 | $3 \%$ | 95\%/4 |
| Deep Rock Oil $78 . \ldots 1937$ | $\begin{gathered} f 923 / 2 \\ 1121 / 2 \end{gathered}$ | $113{ }^{94 / 2}$ | Scovill Mfg 51/8s..... 1945 |  |  |
| Federal Farm Mtge Corp- |  |  |  | 124 | 251/2 |
| 11/2s........-Sept 11939 | 100.25 | 00.28 | Struth Wells Tltus $61 / \mathrm{s}^{\prime}$ '43 | 95 |  |
| Haytian Cord 8s...- 1938 | $f 273 / 8$ | 287/8 | Tide Wat Assoc $01131 / 5 \mathrm{~s}$ ' 52 | 10016 | 1003/2 |
| Home Owners' Loan Corb |  |  | Union Oll of Calif 31/88 1952 | 1131/8 | 1141/2 |
| 13/8......Aug 151937 | 100.22 | 100.26 | Wltherbee Sherman 68 '44 | f41 |  |
| 28 <br> $11 / 28$ | 101.27 | 101.31 | Woodward Iron 58.--1952 | $f 1431 / 2$ |  |

* No par value. a Interchangeable. b Basis price. c Registered coupon (serial)
 selling on New York Curb Exchange. 3 Now $\dagger$ Now listed on New York Stock Exchange.
$\ddagger$ Quotations per 100 gold rouble bond equivalent to $\mathbf{7 7 . 4 2 3 4}$ grams of pure gold CURRENT NOTICES
-John B. Dunbar \& Oo. of Chicago have moved into air-conditioned offices on the fourth floor of the Field Building, 135 south La Salle St., The new quarters have one of the largest telephone installations, as well as the most modern trading tables, in the city.
-Amott, Baker \& Co., Inc., 150 Broadway, New York, has ready for distribution operating and statistical reports on the Gramercy Park Building City and the Walnut Hill Apartments in Philadelphia.
-Jenks, Gwynne \& Co. announce that they have become members of the Montreal Curb Exchange and are parpared to execute orders on that Exchange. The New York office of the firm is con
with its Canadian offices in Montreal and Toronto
-Robinson, Miller \& Co., 52 William St., N. Y. City, has prepared an analysis of Third Avenue Railway System with special reference to its with an official route map.


## Quotations on Over-the-Counter Securities -

 Thursday Feb. 11 -Concluded
## Foreign Unlisted Dollar Bonds



## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By Adrian H. Muller \& Son, New York:
Shares Stocks
1,000 Internation
500 Bemis Lumber Co., Robbinsville, N. C. C. (Del.) pret., par $\$ 1000$-..... $\$ 3,600$ lot
 $\$ 3,000$ Guaranteed Mortgage Certificate Lawyers Mortgage Co. No. 101581. $51 / \%$ paid to iast intererest day. E. corner

> By R. L. Day \& Co., Boston:

Shares Stocks
32 W Webster \& Atlas National Bank, Boston, par $\$ 50$
3 .
3 Merechants National Bank, Boston, par sioo
50 United States Trust Co., Boston, par sio
50 United States Trust Co., Boston, par $\$ 10$
10





## Bonds-


 By Crockett \& Co., Boston:
Shares Stocks
15 Arlington Mills
\$ per Share
.--57 15 Arlington Mills, --ar 100
10 Chariton Mills, par
10 Farr Alpace Co: par $\$ 50$

12 Berkshire Fine Spinning Associates, Dreterred, par $\$ 100$


Shares Stocks
150 M Shar
150 M. J. Whittall Co., preferred
10 United Cor 10 United Cape Cod Cranberry

 ${ }_{22}^{5}$ N. E. E. Power Assoclation, $\$ 2$ preferred............
By Barnes \& Lofland, Philadelphia:


THE PARIS BOURSE
Quotations of representative stocks as received by cable each day of the past week:
$\begin{array}{llllllll}\text { Feb. } 6 & \text { Feb. } 8 & \text { Feb. } 9 & \text { Feb. } 10 & \text { Feb. } 11 & \text { Feb. } 12\end{array}$ Bank of France-.-........-.-.-. Banque de Parls en
Banque de l'Union Parisienne..
Canadilan Pait Banque de Punion Parisienne..
Canadian Paotllo................ Canal de Sue eap.-..........
Cle Distr. d'Electricitie.
Cle Generale d'Electricitie. Cle Generale d'Electricitle..... Citroen B
 Cr
Cr
Ea
En
En


 Orleans Ry
Pathe Capltal. Pathe
Peochine
Rentes, Rentes,
Rentes
Rentes
Rentes Rentes
Rentes
Rentes
Rentes
R



Tublze Artificlal silik, prof-c....
Unlon d'Electrictile

Union d'Electrictlle................. | 8,400 | 8 |
| ---: | ---: |
| 1,511 | 1 |
| 675 |  |
| 382 |  |
| 8.018 |  |

$$
\begin{aligned}
& \text { Salnt Gobain Co © } \\
& \text { Schnetder \& Cle } \\
& \text { Soctete Francalse Ford } \\
& \text { Sonalo........ }
\end{aligned}
$$

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

## Allgemeine Elektrizitaets-Gesellschatt. Berliner Handels-Gesellishat Bilgemeine Elektrizitaets-Gesellschaft.... Berlinner Handels-Gesellischaft $(6 \%)$ Kraft u. Lest

 Berliner Kraft U. Lleht (8\%)Commerz' und Privat-Bank A. G-................
Dessauer Gas (7\%)
Deutsebe Deutsche Bank und Disconto-aeselischaft.
Deutsche Erdoel (4\%)
Deutsche Relchsbahn (German Rys) pf $7 \%$  Far
Ges
Han
Had
 Norddeutscher Llo
Relchsbank (8\%).
 Rheinische Braunkonie
Salıdetfurth ( $71 / 2 \%$ )
Blemens \& Halske $(7 \%)$. (8\%)

## CURRENT NOTICES

-A. R. Titus \& Co., 32 Broadway, N. Y. City, have prepared a summary of the reorganization plan of St. Louis Southwestern Ry. Co. and the effec of the plan on securities of the road
-An analysis of the Scullin Steel Co. giving the proposed reorganization plan, with comparative 1936 earnings, has been issued by H. D. Shuldiner \& Co., 39 Broadway, N. Y. Oity
-Telephone Securities Corp. announce that Francis G. Kulleck has been appointed manager of their Chicago office and that James G. Fisher has become associated with them.
-Lancaster \& Norvin Greene, Inc., 30 Broad St., New York, have prepared an analysis of General Alloys Co. class A cumulative 7\% preferred stock, $\$ 10$ par value.
-Distributors Group, Inc., 63 Wall St., New York City, have prepared period 1930-36 inclusive
-Hare's, Ltd. announces the appointment of Thomas P. Brooks as VicePresident in charge of the New England territory, with headquarters in the firm's Boston office.
-Trew \& Co., 49 Wall St., New York, have prepared an analytical study of International Radio Corp., manufacturers of Kadette Radios and Argus Cameras.
-Spencer Trask \& Co., 25 Broad St., New York, have prepared for -Spencer Trask \& Co., 25 Broadic., Nadiator \& Standard Sanitary Corp.

# General Corporation and Investment News 

RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS]

## RIGHTS-SCRIP

Specialists since 1917

MCDonnell \&Co.<br>New York Stock Exchange<br>Members New York Curb Exchange 120 Broadway, New York Telephone REctor 2-7815-30 Bell Teletype NY 11640

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 Earninjs |  |  |  | Length of Road |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | $\begin{gathered} \text { Inc. }(+) \text { or } \\ \text { Dec. } \end{gathered}$ | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ | 1935 | 193 |
|  |  |  | 148,718 | +2. |  |  |
| Februar | 254,568,76 | 248,122,284 | ,444,483 | +2.60 | 238,362 |  |
| March. | 280,492,018 | 292,798,746 | -12,306,728 | 4.20 | 238,011 | 239,246 |
| April. | 274,185,053 | 265,037,296 | +9,147,757 | +3.45 | 237,995 <br> 237 |  |
| May | $\begin{aligned} & 279,153,707 \\ & 280,975.503 \end{aligned}$ | 281,642,980 | $\begin{array}{r} -2,489,273 \\ -1.431 .003 \end{array}$ | -0.88 | 237,951 | ${ }_{239}^{238,980}$ |
| $\begin{aligned} & \text { June } \\ & \text { July } \end{aligned}$ | 274,963,381 | 275,610,064 | -1,431,003 | -0.51 | 237,700 | 239,000 |
| Augu | 293,606,520 | 282,324,620 | +11,281,900 | +4.00 | 238,629 | 238,955 |
| Septe | 306,566,997 | 275,158,450 | +31,408,547 | +11.41 | 237,431 |  |
| Octob | $\begin{aligned} & 340,591,477 \\ & 300.91 \mathrm{a} 282 \end{aligned}$ | ${ }_{256}^{292,495,7838}$ | +48,095,489 | +16.44 |  | ${ }_{238,668}^{238,791}$ |
| November December | $\begin{aligned} & 300,916,282 \\ & 295,880,873 \end{aligned}$ | $\begin{aligned} & 256,637,723 \\ & 257,201,455 \end{aligned}$ | $\begin{array}{r} +44,278,559 \\ +38,679,418 \end{array}$ | +17.25 +15.04 | 237,074 | 238,436 |
|  | 1936 | 1935 |  |  | ${ }_{2} 1936$ | $\begin{gathered} 1935 \\ 238.393 \end{gathered}$ |
| Jan | 298,704,814 | 263,862,336 | +34,842,478 | +13.20 | $\begin{aligned} & 237,078 \\ & 237,051 \end{aligned}$ | $\begin{aligned} & 238,393 \\ & 238,280 \end{aligned}$ |
| Februar | 300,049,784 | 254,555,005 |  |  | $\begin{aligned} & 237,051 \\ & 237,054 \end{aligned}$ | $\begin{aligned} & 238,280 \\ & 238,226 \end{aligned}$ |
| March | $307,833,663$ $312,908,137$ | $\begin{aligned} & 280,484,056 \\ & 274,144,735 \end{aligned}$ | $\begin{array}{r} +27,349,607 \\ +38,763,402 \end{array}$ | +9.75 +14.14 | $\begin{aligned} & 237,028 \\ & 237 \end{aligned}$ | 238,208 |
| May | 320,487,420 | 279,133,293 | +41,354,127 | +14.82 | 237,012 | 238,159 |
| June | 330,212,333 | 280,967.649 | +49,244,684 | +17.53 | 236.814 | 238,019 |
| July | 349,256,586 | 274,921,824 | +74,334,762 | +27.04 | 236,672 | 237,892 |
| Augu | 350,084,172 | 293,578,257 | +56,505,915 | +19.25 | 236,685 |  |
| Sep | 356,633,472 | 306,552,878 | +50,080,594 | +16.34 | $\begin{aligned} & 236,686 \\ & 238,554 \end{aligned}$ | ${ }_{237,573}^{236,918}$ |
| Ort | [ 3900828.7805 |  | $\begin{array}{r} +50,213,876 \\ +57,039,877 \end{array}$ | $\begin{array}{r} +14.74 \\ +18.95 \end{array}$ | $\begin{array}{r} 236,504 \\ 236,428 \end{array}$ | ${ }_{237}^{237,485}$ |
| December | 硅 | 289,006,576 | 73 | +25.21 | 231,2 | 232,279 |


| Monlh | Net Earnsngs |  | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | Amount | Per Cent |
| January | \$51,351,024 | \$62,258,639 | $-\$ 10,907,615$ | $\begin{aligned} & -17.50 \\ & -8.30 \end{aligned}$ |
| February | 54,896,705 |  | $\begin{array}{r} -5.030,495 \\ -16.283 .565 \end{array}$ | $\begin{array}{r} 8.30 \\ -19.40 \end{array}$ |
| March. | $67,659,321$ $65,305,735$ | $83,942,886$ $65,252,005$ | $-16,283.565$ +53.730 | -19.40 <br> +0.08 |
| May | 70,416,370 | 72,083,220 | $-1,666.850$ | $-2.31$ |
| Jun | 64,920,431 | 74,529,254 | - $9,608.823$ | -12.89 |
| July | 57,478,685 | 67,586,762 | -10,108,077 | -14.96 |
| August | 72,794,807 | 71,686,657 | ${ }_{+}^{+1,108,150}$ | +1.55 |
| Septemb | 88,955,493 | 72,390,908 | + | +22.88 +33.95 |
| November | 82,747,438 | 60,061,636 | +22,685,802 | +37.77 |
| December. | 70,445,503 | 62,786,896 | +7,658,607 | +12.20 |
|  | 1936 | 1935 |  |  |
| January | 67,383,511 | 51,905,000 |  | +29.82 +16.60 |
| February | -64,601,551 | 55,402,531 | +9,199,020 | +16.60 +5.14 |
| March. | $71,711,908$ $78,326,373$ | $68,205,090$ $65,214,202$ | $+8,506,818$ $+13,112,171$ | +20.11 |
| May | 80,729,491 | 70,331,577 | +10,397,914 | +14.78 |
|  | 88,872,678 | 64,826,419 | + $24,046,259$ | +37.09 |
| July | 101,398,055 | 57,345,375 | +44,052,680 | +76.82 |
| August. | 104,272,144 | 72,650,775 | +31,621,369 | +43.53 |
| Septembe | 108,659,760 | 88,910,238 | +19,749,522 | +2221 |
| Octobe | 130,165,162 | 108,567,097 | +21,598,065 | $+19.89$ |
| Novembe | 109,760,297 | 82,347,215 | $+27,413,082$ $+43,941,677$ | +83.29 +64.24 |
| December. | 112,341,992 | 68,400,315 | +43,941,677 | +64.24 |

[^3]drawal of $\$ 34,350$ of deposited cash held as collateral under said indenture.
$-\mathrm{V} .144, \mathrm{p} .921$.
Allegheny Steel Co.-Obituary-
Harry E. Sheldon, a founder of this company, died on Feb. 10 at the
ge of 75 , after a short illness. While his activity in the company had age of 75 , after a short illness. While his activity in the company had
decreased in the last several years, he remained as its tresident and pardicipated in its management until just before his death.-V. 143, p. 4143 .
Allen Industries, Inc.-Earnings-
 a After all charges, including depreciation, Federal income taxes and
prov. for special reserves. earnings per share for 1934 were equivalent to 84 cents per shara, $\mathbf{c}$ After earnings per share for 193 were equivalent surtax on undistributed profits.- V. 144, p. 602 .
Alliance Investment Corp.-EarningsYars End. Dec. 31 -
Divs. (excl. stock divs) Divs. (excl. stock divs.)
Interest on bonds....
Total -artiz of deb.
Int. \& amortiz.
disc. \& exp., incl. Fed.
\& State taxes under
debentures debentures-

| 1936 | 1935 | 1934 | 1933 |
| ---: | ---: | ---: | ---: |
| $\$ 101,064$ | $\$ 65,936$ | $\$ 61,064$ | $\$ 55,095$ |
| 8,213 |  |  |  |
|  |  | 12,359 |  |

 Operating income_-.- to $\$ 120,000$ werelpaid onIthe ${ }_{\text {I pref. Istock }}^{\text {Dividends amounting during }}$
1936 from the capital surplus account.

| ${ }^{\sim}$ Assets- | 19 | 1935 | Llabilittes |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks | \$84,597 | \$84,758 | Acer. int. on debs. | \$21,700 | \$21,700 |
| Cash for deb.int. | 21,700 | 21,700 | Due to brokers for |  |  |
| Due from brokers |  |  | securs. purch-- | 7,218 |  |
| for securs. sold. | 16,494 |  | Unclaimed divs | 229 | 746 |
| Accr. int. on inv-- | c5, 726 | 2,788 | Res've for Federal |  |  |
| $b$ Invest., at cost. | 3,218,320 | 3,287,657 | taxes, \&c.--7- | 17,236 | 14,550 |
| Bond dist. \& exp-- | 42,169 | 45,684 | Res. for divs. agst. |  |  |
| Furn. \& fixt., less depreciation. |  |  | exercise of stock |  |  |
|  | 3,812 | 4,156 | purchase warr'ts | 1,358 |  |
|  |  |  | 5\% gold debens-- | 1,000,000 | 1,000,000 |
|  |  |  | a Common stock.- | , 375,074 | 1,375,074 |
|  |  |  | Capital surplus..-- | 1,102,005 | 1,165,314 |
|  |  |  |  |  |  | a Represented by 187,537 no par shares. There are also in 1936, 8,455 shares reserved against exercise of common stock purchase warrants at $\$ 40$ per share to Jan. 2,1938 . b The market value of securities owned

Dec. 31,1936 was $\$ 3,323,690$, against $\$ 2,338,333$ in 1935 . c Includes dividends receivable.-V. 144, p. 442 .

| Alliance Realty Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Dec. 31Net inc. from real estate | 1936 | 1935 | 1934 | 1933 |
|  | \$70,007 | \$50,180 | \$52,464 | \$71,688 |
| Int. charges on mtges.-- | 63,840 | 57,353 | 54,902 | 81,274 |
| Net deficit. | of.\$6,167 | \$7,173 | \$2,438 | \$9,586 |
| Income from other inv. <br> (including interest) | 99,317 | 97,099 | 205,551 | 79,951 |
| Total income | \$105,484 | \$89,926 | \$203,113 | \$70,365 |
| Gen. corp. exps, \& taxes | 34,699 | 34,524 | 35,605 | 35.048 |
| Depreciation --- ---- | 20,989 | 19,984 | 19,078 | 24,860 132,107 |
| Properties a abandoned.- |  | 380 | 2,533 | 1,177 |

$$
\text { Net earnings_...--.- } \quad \$ 49,796 \quad \$ 35,037 \quad \$ 62,145 \text { loss } \$ 125,827
$$

$$
\begin{aligned}
& \text { Net earnings._---.- } \$ 49,796 \text { not include losses of } \$ 226,836 \text { which } \\
& \text { Note-The } 1936 \text { statement does noss } \$ 125,827
\end{aligned}
$$ were charged against reserve for possible losses.

| Assets- 1936 | 1935 | Llabilities- | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: |
| y Real estate, se- |  | Preferred stock. | \$2,400,000 | ,400,000 |
| curs. \& mtges_. $\$ 2,362,422$ | \$2,244,899 | $\times$ Common stock | 660,000 | 660,000 |
| Acc'ts recelvable.- $\quad 37$ | 7,810 | Accounts payable. | 12,939 | 10,865 |
| Cash.-.-...-.-.- 171,309 | 228,786 | Int. \& taxes pay. |  |  |
| Furn. \& fixtures -- 1 |  | and accrued...- | $\begin{array}{r} \mathbf{z 3 2 , 7 0 3} \\ 571,874 \end{array}$ | $\begin{array}{r} 32,301 \\ 621,669 \end{array}$ |

$$
\text { Total …..... } \overline{\$ 2,533,768} \overline{\$ 2,481,496} \mid \text { Total .......... } \$ 2,533,768 ~ \$ 2,481,496
$$ x Represented by 132,000 shares of $\$ 5$ par value. y After reserve for

possible losses of $\$ 1,850,298$ in 1936 and $\$ 2,077,134$ in 1935. z Accrued interest payable only.-V. $142, \mathbf{p}, 1972$.

Aluminum Co. of America-Bonds Called-
The company has drawn for redemption on March 1,1937 , at $105 \%$ of the
principal thereof, together with accrued interest to March 1, 1937 , the principal thereof, together wo the $5 \%$ sinking fund debenture gold bonds Allied I, 1952.-V. 143, p. 3989.

| Allied International Investing Corp.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended Dec. 31- |  |  |  |
| Interest and | 5,337 | \$36, | 6,281 |
| Legal fee |  |  |  |
| G |  | 3,403 2,800 | 3,742 |
| Provision | 36 |  |  |

$\qquad$


$$
\$ 31,659 \quad \$ 24,621
$$

$\qquad$ Note-Net loss realized on securities sold during 1936, amounting to $\$ 2.677$, has been charged against a special account under surplus. Aggre-

Decrease in this item during 1936

$\$ 248,662$
Statement of Surplus Dec. 31, 1936

Capital surplus, Dec. 31,1935 _-10 Reanzed losses on securities sol
Net loss realized on securities sold during
Undistributed income, Dec. 31,1935
$1,385,270$

Dividends.on $\$ 3$ conv. pref. stock.
$\$ 107,972$
31,659

Toial surplus at Dec. 31, 1936.
$\$ 139,630$
26,779
112,852
$\frac{112,862}{\$ 1,000,377}$

| $\xrightarrow[\text { a Securities at costs }]{\text { Assets }}$ Divs, rec. \& accrd. interest-.-.---- |
| :---: |
|  |  |
|  |  |

Balance Sheet Dec. 1

The company's holding is now $\mathbf{7 7 , 6 5 0}$ shares out of a total issue of $\mathbf{8 9 , 8 2 5}$ common shares. Investments Dec. 31, 1936

| $\begin{gathered} \text { Shares } \\ 1,873 \end{gathered}$ | American Brake Shoe \& Foundry Co. of Calif. Carrying Value |  |
| :---: | :---: | :---: |
|  |  |  |
| 3,500 | Dominion Brake shoe Co, - Litd. (Canada), capital | \$187,300 |
|  | Stock ${ }^{\text {sational Bearing Metals Corp., preferred }}$ | 70,000 |
| 64,750 | National Bearing Metals Corp., ${ }^{\text {a }}$ com | 348,040 9255 |
| 1,773 | Ramapo Ajax Corp., preferred...--. | 112,731 |
| 60,000 |  | 3,079,552 |
|  | ding advances, less reserve) | -89,817 |

 Note-Investments in subsidiary companies not consolidated are carried
at cost excet that the investment in one company was revalued in 1925 and the appreciation arising therefrom was included in cevalued in 1925
The combined equity in subsidiary companies not consolidated has been The combined equity in subsidiary companies not consolidated has been
increased $\$ 302,744$ since date of acquisition as a result of profits, losses
and distributions.

Consolidated Income Account for Calendar Years
[Includes subsidiaries $95 \%$ or more controlled]

|  | ${ }_{8}^{6}$ | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| x Property acct. | 9,568, ${ }^{\text {¢ }}$ / ${ }^{\text {a }}$ |  | , | \$ |  |
| Pat'ts \& goodwill. | 1,370,596 | 1,391,597 | 5\%\% cum. |  |  |
| Cash | 3,079,055 | 3,093,350 | pref. stock .---. |  |  |
| S. Govt. secs | 593,481 | 1,064,522 | y Common stock | 7,647,150 |  |
| Marketable securs | 633,481 | 780,355 | Accounts payable- | -689,820 | 453,212 |
| Notes \& accts. rec., |  |  | Accrued accounts- | ${ }_{922,580}$ | -677,676 |
| arter reserves.-- | 2,624,172 | 2,124,576 | Res. spectal contin | 395,306 | 359,860 |
| ventories- | ${ }_{83,365}$ | 3,412,257 | Res, gen. conting- | 965,965 | 727,425 |
| Investments |  |  |  |  |  |
| ferred charges. | 183,091 | 140,778 | Capital su | 5,078,319 | 2 |
|  |  |  | Earned surplus | 4,398,419 | 4,309,715 |

Total_-.......29,607,902 28,928,332 Total_..........-29,607,902 $\overline{28,928,332}$ x After depreciation.
no par shares, excluding
1,224
Represented by
shares held in treasury.

American Life Insurance Co.-Financial Statement Dec. 31, 1936-

## Assets- 1st mtges. on real estate...

 1st mtges. on real estate_...-Policy loans and renewal premium notes (net) Real estate-..-.
Municipal bonds
Railroad bonds
$\begin{array}{r}\$ 8,083 \\ - \\ \hline \\ 2,634, \\ 2,958 \\ \hline\end{array}$ Raifroad bonds Public utility bonds.
U. S. Govt bonds Cash. Govt. bonds.-........Real estate sold on contract
Interest due Interest due and accrued.--
Def. \& uncoll. prems. (net). The 1936 equity in the undivided profits of non-consolidated controlled
companies showed an increase of $\$ 50,584$ or $\$ .08$ per share on Brake Shoe Operations of the principal non-consolidated subsidiaries, Ramapo Ajax The Ramapo Ajax Corp.'s net earnings were $\$ 102,482$, which equals $\$ 3.65$ per share on the outstanding $7 \%$ preferred stock. Dividends amount As of Dec. 31,1966 the accumulated preferred dividends of $\$ 19.25$ per
share totaled $\$ 540,155$. The outstanding bonds, amounting to $\$ 672.000$ were retired March 1,1936 . Net quick assets, declined $\$ 355.051$
after proferred dividends to $\$ 4.07$ per share on the common stock. In addition to $7 \%$ on the preferred stock, common dividends amounting to
$\$ 2.60$ per share were paid. In 1935 the net earnings were $\$ 433,343$, $\$ 2.60$ per share were paid. In 1935 the net earnings were $\$ 433,343$, equal outstanding bonds were reduced $\$ 111,500$, leaving a balance outstanding
of $\$ 1,219,500$. It is planned to call these bonds Nov. 1,1937 . Net current assets increased $\$ 79,325$. the payment of the accumulated preferred dividends and the change of the convertible preference stock into common. Of the outstanding of $1,-$
256,968 shares of common, this company holds 112,800 , at an average cost of $\$ 19.343$ per share. Sales and shipments increased, materially over
1935 and in consequence earnings will be substantially above those for that
As contemplated in the 1935 report substantial progress has been made
in ithe dissolution of controlled companies. The southern Wheel Co. and in therican Forge Co are now and the Racor Pacific Frog \& Switch Co. has been absorbed by the Ramapo Ajax Corp. Plans are now being formulated to dissolve the American Manganese Steel Co. and the American Brakeblok Corp. During the year
5.875 additional shares of American Brakeblok common were acquired.

acquired.-..............
longer required...-.--
Balance---
Ons on sale
Onelland, …-. $\quad-\cdots-\begin{array}{r}1,114 \\ 65,891\end{array}$
39,726
Loss on sale of Wēiland, $\$ 9,631,673 \quad \$ 9,570,018 \quad \$ 9,380,305 ~ \$ 9,295,548$ Ont., plant--7--are


 and After deducting manufacturing, administration and selling expenses earnings are not incorporated herein and other net income
y Excludes 1,224 shares of treasury stock.

Total_- $\$ 6,222,176 \$ 5,807,057$ Tol a After reserve of $\$ 6,547$ in 1936 and $\$ 5,535$ in 1935 . b After reserve, ented by 50,330 no par shares, after deducting 8,170 shares held in treashares held in treasury. e Represented by 18,677 stares, after deducting
American Car \& Foundry Co.-May Consolidate Brill Subsidiaries-
Plans are reported under consideration for the merger of the subsidiaries
of the J. G. Brill Co., Charles J. Hardy, President of the American Car \& of the J. G. Brill Co., Charles J. Hardy, President of the American Car \&
Foundry Co., which controls Brill, said on Feb. 1. Liquidation of accruals Foundry Co., which controls Brill, said on Feb. 1. Liquidation of accruals
of $\$ 35$ a share on Brill preferred shares and issuance of additional stock or
of of convertible debentures has been discussed. The American Car \& Foundry owns a majority of the voting stock of the Brill Corp., which in turn holds 47,942 of the 48,102 common and The last-named company manufactures and repairs electric and steam rail way cars, gasoline-propelled railway cars and other rolling stock. preferred shares outstanding. The company has 217,288 class A shares holding about $60 \%$ of the class $\mathbf{B}$ stock. The Brill Corp. owns 200,000 of the 287,713 common shares and 24,097 of the $43,5177 \%$ preferred shares of the American Car \& Foundry Motors Co. outstanding. Changes in the capitalization of the motors company
American Brake Shoe \& Foundry Co.-Annual Report -
American Brake Shoe \& Foundry Co.-A
William B. Given Jr., President, says in part:

## $\mathrm{A}_{\mathrm{V} .142, \mathrm{p} .1973 .}$

American Capital Corp.-Annual Report-
Dec. 31,1936 , equivalent to approximately $\$ 345.88$ per whare $\$ 8,739,902$ ferred stock outstanding. After deducting from such net assots pior preshare plus accrued dividends since Dec. 1,1936 , on the 25,268 shares of prior preferred stock (the amount of its preference), the remaining net assets are
equivalent to approximately $\$ 61.40$ per share of the $\$ 3$ dividend preferred stock outstanding. This is an increase of approximately $51 \%$ over the
 share plus $\$ 8.25$ per share accrued and unpaid dividends equal to $\$ 50$ per its preference), the remaining balance is $\$ 317,922$, equivalent to $\$ 2.88$ per
share on the class A common stock outstanding.

| nded Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Interest and dividends.Profit from sales of secs. | $\begin{aligned} & 1336 \\ & \$ 351,336 \\ & 2000,500 \end{aligned}$ | $\begin{array}{r} 1935 \\ \mathbf{\$ 1 4 8} \mathbf{1 5 8} \\ 573,787 \end{array}$ | $\begin{aligned} & 1934 \\ & \$ 158,658 \\ & \mathbf{3 8 8 , 3 1 9} \end{aligned}$ | $\begin{aligned} & \text { \$1493.549 } \\ & \hline 453,689 \end{aligned}$ |
|  |  | $\begin{aligned} & 21,94 \\ & 17,44 \end{aligned}$ | $\$ 546,976$ | $\$ 603,238$ 22,588 |
| Fees of transfer agenttrustees, \&c- | $23,300$ | $17,400$ | 17,400 |  |
|  | 21 | 12,528 <br> 43 | 12,246 39,604 |  |
| Gen. exps., incl. salaries |  |  |  |  |
| Surtax on undist. profits | 6,239 |  |  |  |
| Net income <br> Prior pref. dividends-: <br> Preferred dividends | \$432,725 | \$648,538 \$ |  |  |
|  | 138, | 153,6 | 107, |  |
| Surplus. | \$64,337 | \$355,89 | 7,0 |  |
| Balance Sheet Dec. 31 |  |  |  |  |
| Assets- | 1935 | Ltabliutes |  |  |
| Sacs. sold undeliv. | \$411,827 | Accr.exps. et taxe Securities bough | \$45 |  |
|  |  | \& not re | - 11,885 |  |
|  |  | Prior pref. | 2, | 2,400,460 |
|  |  | - Preferred | 1, | 7 |
| (eost)---1/ |  |  | 11 |  |
|  | 13,549 | Capital su | 34,6 |  |
| Accrued interest.- |  | ed surplus | 571,789 | ,45 |
|  |  |  |  |  |

Total .......... $\$ 8,433,335 \$ 8$ \$826,700 Total .......... $\$ 8,433,335 \$ 8,326,700$ Wa Represented by 25,268 no par shares. b Represented by 102,450 no
par shares. c Represented by 110,472 shares class A stock and 332,662 hhares class B stock in both years. C Market value $\$ 7,153,281$ in 1936 and $\$ 6,198,822$ in 1935 .
holders to purchase 537,437 shares of class B common stock on or before July 1 , 19m0, at \$100 a share.
The company पs also ouligated to issue before Jan 1, 1938 warrants endated March 19.1936 . not to exceed 70.000 shares of class $B$ common stock dated March 19, 1936, not to exceed 70,000 shares of
before Jan. 1, 1942, at $\$ 1$ a share.-V. 143, p. 3831 .

```
American Chicle Co.-Earnings-
```



 Income taxes

 Common dividends...-


 b 5,000 sharess. © Excluding dividend paid Jan. 2, $1936.1920,000$ shs.
25,000 shs. $f$ Including shares held in treasury: 2,881 in 1934 and 1935. e 25,000 shs. fincluding shares held in treasury: 2,881 in 193 . 25,571 in 1933 . g Including dividend paid Jan. 2, 1936 .
and

| Consolidated Balance Sh |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | 1936 $\$$ | $\stackrel{1935}{8}$ | Liabilites- | $1936$ | ${ }_{8}^{1935}$ |
|  |  |  |  |  |  |
| mach'y, arter de- |  |  | Acets. payable--- | ${ }^{140,950}$ |  |
| preclation-a--.s | 099,228 | 32,057,727 | ${ }_{\text {Ace }}^{\text {Ged }}$ | ${ }_{248,119}^{106,312}$ | ${ }_{226,353}^{128,736}$ |
| rade-marks ---- 1,500,000 1,500, |  |  |  |  |  |
|  |  |  |  | 38 |  |
| Cash_- |  |  |  |  |  |
| b Acets. recelvable | 477,456 | 382,83 |  | ,886,564 |  |
|  | 2 | 1,48 | sury stock. |  | Dr12 |
| $\begin{aligned} & \text { Advances - chicle } \end{aligned}$ |  |  |  |  |  |
| vestments.....- | 32,509 | 68,205 |  |  |  |
| repayments....- | 252,032 | 213, |  |  |  |
| Total. |  | 9,890,4 | Total | 0,820,666 | 9,890,422 | a After depreciation of $\$ 2.996,550$ in 1906 and $\$ 2,877,758$ in 1935 . 440,000 ( 445,000 in 1935) shares of no par value. d 2,881 shares (at cost). 440,000 (445,000 in

American Public Service Co.-Par Value Cut-
At a special meeting of stockholders, held on Feb. 5, the par value of the compane and the capital represented by the common stock as recorded on the company's books was reduced to an amount equal to $\$ 80$ per share. This creates a capital surplus which will be used primarily to a absorb the deficit
of approximately $\$ 1,750,000$ created by the recognition on the books of of appropxmany of the losses and capital adiustments of the company and
those of its subsidiary West Texas Utilities Co., recorded in and subthose of its subsidiary, Weest Texas Utilitie
sequent to the year 1933.-V. 144, p. 761 .

## American Radiator \& Standard Sanitary Corp. (\&

 Subs.)-Earnings-Catendar Years- $\quad 1936$
Gross sales
 x After deducting surtax on undistributed profits.-V. 143, p. 3304.
American Cities Power \& Light Corp.-Annual Report The net assets, based on Dec. 31,1936 market prices, amounted to
$\$ 35,587,601 ;$ the corresponding figure at Dec. 31,1935 was $\$ 25,207,515$.
 net unrealized appreciation of investments (excess of market value over
 (precerred, stock outstanding, and, arter allowing for both series of class A
stock at the amount to which they are entitled in liquidation, to $\$ 6.71$ per stock at the amount to which they are entitied in iquidation, to $\$ 6.71$ per share of class B stock outstancing.
In Aus. and Oct., 1936 corporation purchased 648,568 shares of the
common stock of Electric Shareholdings Corp. at an average price of $\$ 5.75$ per share. In connection with this purchase an option has been granted
to purchase from this corporation 162,140 shares of its class $B$ stock, expir-
 ng sept. 25, , 1937 respecting 81,070 shares at $\$ 8.36$ per share.
or
Corporation disposed of the major part of its holdings in the common Corporation disposed of the major part of its holdings in the common
stock of Standard Cap \& Seal Corp. following the issue by that corporation stock of standard cap \& Seal Corp. following the issue by that corporation
of oo share or new common stock and one-hal share of prefred stock
in exchange for each share of its common stock then outstanding. At in exchange for each share of its commmon stock then outstanding. At
Dec. 31,1936 corporation held 25,000 shares of the new common stock. Dec. 31,1936 corporation held 25,000 shares of the new common stock.
5,000 shares of which were sold in Jan., 1937, and the remaining 20.000

## LINE MATERIAL Common Stock <br> Bought-Sold-Quated

LOEWI \& CO.
Phone Daly 5392
MILWAUKEE, WIS.
shares are under option for sale to the management of Standard Cap \& Sear Corp Bank loans at Dec. 31, 1936 amounted to $\$ 9.016,904$, practically all of which mature dur of two or three years, if satisfactory rates can be arranged oans for a period of two or three years, if satisfactory rates can be arranged. Income Account for Calendar Years (Including Subs.) a Stock dividends_--
Cash divs. and intere Total income_._-
Oper. exp. taxes and int d Appropriation.-...Procial appropriation-State in Prov. for Fed'l surtax on
Net income
Net income- --p-1 --
Previous oper. surplus.
Adjustments applicable
to prior periods....--
profits on sale of secs
Total.--
Losses on sales of securs
Divs. on conv. class
stk.,optional div. series
Ci.A stk.paid in cash
Cl. B stk.paid in cash
of book value of invest-
ment as at Dec. 31..-

| 462,662 | 462,652 | 463,241 | 485,943 |
| :--- | :--- | :--- | :--- |
| 184,489 | $-\ldots-\cdots$ | $28 \overline{9}, \overline{6} \overline{1} \overline{0}$ | $4 \overline{3} \overline{4}, \overline{1} \overline{3} \overline{3}$ |

Balance Dec. 31
hares of class B $\overline{\$ 4,471,792} \overline{\$ 1,796,676} \frac{-\cdots-1}{\$ 468,778} \frac{524,894}{\$ 133,937}$ $\begin{array}{lrrrrr}\text { Shares of class B stock } & 2,907,509 & 2,908,486 & 2,908,486 & 2,908,485 \\ \text { cutstanding (par } \$ 1) & 2,90 . & \$ 0.33 & \$ 0.19 & \$ 0.12 & \text { Nil }\end{array}$ a Valued at market prices, following respective dividend record dates.
b Includes losses on the sale of securities, determined on the basis of book values as adjusted Dec. 16, 1930, by application of capital surplus.
c Computed on basis of averaged book value, based on April 29,1933 market prices as to investments acquired prior to that date and cost as to subsequent purchases. book value of investments
e Of balance of above value of stock dividends applied in reduction of book value of investment.
$\mathbf{f}$ Paid in cash and in class B stock (capitalized at $\$ 1$ per share).

Consolidated Balance Sheet Dec. 31


American Department Stores Corp.-Plan A pprovedJudge Nields, in the U. S. District Court, Wilmington, Del., has handed would be satisfactory if it is filed providing for exchange of one share of first preferred stock for one-quarter share of the new stock.
The court disapproved the original plan on oct. 29 , last, and the amental stock of Brager-Eisenberg, Inc., principal asset of the debtor among certain security holders. To this effect the Brager company will increase its authorized con had recommended the ampnded plan not be confirmed because in his opinion it is not a plan or reorganization under Section 77-B. Judge Nields ruled that because of the unanimous expression of opinion that the creditors be permitted to continue interest in the
Brager firm, the Court will approve the amended plan.-V. 143, p. 2989.
$\underset{\text { See American States Public Service Co.-V. }}{\text { American States Utilities Corp. p. } 2990 .}$
American Seal-Kap Corp. of Del. (\& Sub.)-EarningsYears Ended Dec. 31 -
Years Ended Dec. 31-
Net sales
Cost of sales, selling, delivery, admin$\begin{array}{lllll}\text { Net sales--- } & 1936 & 1935 & 1934 \\ \text { Cost of sales, } \\ \text { istrative and general expery, admin- } & \$ 870,358 & \$ 701,827 & \$ 534,011\end{array}$ $\begin{array}{rrrrr}\text { istrative and general expenses...-- } & 761,580 & 602,530 & 462,415 \\ \text { Provision for depreciation } & 33,562 & 31,050 & 26,097\end{array}$



 in $x$ Before deducting patent infringement in surtax on undistributed profits.

Assets
Cash in
on hanks and on hand--i-ab-
$\times$ Accts. recelvable Inventory
Shop and plant supplies. --7-Rea. from orficers See. demand note rec., less reserve
Land bulding
Lin y Land, buldings,
machine \& equil at cost-1.-. Doterred charges.

Total_........ | $\$ 984,307$ |
| :---: | :---: | :---: |
| $\$ 9754,309$ |
| 9875,309 |

 -V. 144, p. 921.
American States Public Service Co.-ReorganizationJ. B. Whitworth and F. D. Fenhagen, trustees, in a letter addressed to
holders of obligations and $\$ 6$ cumulative preferred stock of the company Pursuant to the modified plan of reorganization confirmed Sept. 28 ,
1936 , by the U . S . District Court for the District of Mar yland, $\$ 1.046 .800$ or first mortgage bonds of Edison Sault Electric Co. and $\$ 3,400,000$ of firs of which company has since been changed to Southern California Water Co.) have been sold for cash by the trustees after registration of such bonds under the securities Act of 1933 as amended, and the cash proceeds
of such sales are now a vailable for the purposes specified in the modified plan of reorganization.
The incorporation and organization of American States Utilities Corp. the new company to take over the assets of American States Pubuc Service fractions of a share thereof and warrants to purchase common stock of
such corporation are now available for delivery under the modified plan of reorganization. Battional Bank, 803 Calvert Building, Baltimore, has been apointed distributing
Under the modified plan of reorganization:
subsequent coupons attached, or of trust receipts for such bonds, wil receive in settlement for each, $\$ 1,000$ of bonds 22 shares of preferred stocl and 7.3 shares of common stock of the new company (scrip to be issued in
lieu of fractional shares) and $\$ 538.55$ cash (such sum representing $\$ 13250$. distributable in cash under the plan plus the cash equivalent of $\$ 400$ prin cipal amount of first mortgage $41 / 2 \%$ bonds of American states Water Service Co. of Calif. with interest from Oct. 1, 1936, through Feb. 1, 1937, (b) Holders of 10 -year $6 \%$ convertible gold debentures series A with June 1, 1934, and subsequent coupons attached, or of trust receipts for such debentures, and holders of general unsecured claims, will receive in settle or general claim (odd amounts over the $\$ 20$ multiple on general claims to be paid in cash in order to eliminate fractional holdings); and (c) Holders of $\$ 6$ cumulatiave preferred stock of American States Public Service Co. will receive in settlement warrants to purchase five shares of
common stock of the new company per share of old $\$ 6$ cumulative preferred
stock.
No provision was made in the plan for the common stock class A or com
stock class B of American States Public stock class $B$ or American states Public service Co., or for claims arising In order to effect exchange, the securities of Ammerican States Public Service Co. or trust receipts therefor siowd be promptly surrendered for cancellation to Baltimore National Bank with appropriate letter of trans-
mittal properly filled out and signed.-V.
143, p. 2989 .

American Surety Co. of New York-Earnings-
 $\qquad$

 Expenal inc
Taxes

Net income. .
ssets-
Real esstate.Bonds.............. Premiums in course or collection.-. offlices Relinsurance \& oth. ant rects. reeelvable nt. \& rents due

Consolidated Balance Sheet Dec. 31
1936
1935
Liabrutties

${ }_{\$ 32,281}^{1936}$ 5,556
3,166
${ }_{\$ 15,406}^{1935}$
7,618
3,297

## 10,381 139,500

139,500
277,91
37,


775 , Surplus.-
496,292
32,855 Total..........26,384,032 $24,209,494$ Total............26,384,032 $\overline{24,209,494}$ -V. 144, p. 604.
American Telephone \& Telegraph Co.-Earnings-
 Operating revenues
Uncollectible oper. O Operating taxes .-..--.-. 6 def 1025,808 Net oper. income.... $\overline{\$ 4,058,212} \overline{\$ 1,515,374} \xlongequal{\$ 25,309,857} \frac{145}{\$ 15,862,436}$ American Utilities Service Corp.-Files with SECLee Barroll, Charles H. Bliss, Mord M. Bogie, Robert D. Gordon, and Thomas A. Tunnoy, voting trustiees, have filied a notification of registration,
under Section 5 (a) 'of the Public Utility Holding Company Act of 1935 .

American Water Works \& Electric Co., Inc.-To Register with SEC Under Public Utility Holding Company Act -To Withdraw Suit Attacking Act-
H. Hobart Porter, President, announced Feb, 9, after a special meeting of the board of directors, the company's intention of registering with the
Socurities and Exchange Commission under the Public Utility
Holding
 The company made public a letter to stockholders, giving its raesons Following the decision of Judge Mack on Jan. 29, 1937, in the U. s. District Oourt for the Southern District on Neew York, that the registration
provisions of the Public Utility Holding Company Act of provisions of the Public Utility Holding Company Act of 1935 are separable,
and that the rule of the Securities and Exchange Commission effectually


. ast year.

Weekly Output-
 kilowatt hours, an increase of $17.8 \%$ over the output of $44,163,000$ kilowatt hours for the corresponding period of 1936 .
comparative table of weekly output of electric energy for the last five years

American Woolen Co.-Earnings-
Consolidated Income Account for Calendar Years
[Including all subsidiaries except Textile ${ }_{1936}^{\text {Realty }} \quad 1935 \quad 193$
Sales, less disc., returns and allow- ances, \&7c,02,579 $\$ 70,317,232 \$ 48,711,18$


 Flood loss and expense Interest charges ..................... Pensions- for depreciation-:Provision for depreciation...........
Add. to reserve for Fed. income täxes
Surtax on undistributed profits

| $\begin{aligned} & 29,8 \\ & 390 \\ & 20,6 \end{aligned}$ |
| :---: |
| $1{ }^{113,9}$ |
| 2,008, |
| 47,485 |

 | Profit after Federal income taxes_: |
| :---: |
| Preferred dividends |
| $\$ 1,929,983$ |
| $1,532,860$ |
| $\$ 2,740,5981$ |


Capital surplus Dec. 31, 1935 -í--



$\begin{array}{llll}\text { Dividends on } 7 \% \text { cumulative preferred stock.... } & 1,532,860 \\ \text { Total earned deficit Dec. } 31,1936 \text { 3, }\end{array}$
Consolidated surplus Dec. 31, 1936_........................ $\$ 25,063,222$ Reserve for Contingencies Dec. 31, 1936


1930 claims settled in 1936.......................
$\begin{array}{r}60,994 \\ 14,633 \\ \hline\end{array}$
Reserve for contingencies Dec. 31, 1936.-..-.-.---...-....-- $\quad \$ 788,284$

[Including all subsidiary companies except Textile Realty Co.] | Assets- | 1936 | 1935 | Liabilities- | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks and | $\$$ | $\$$ | Bank |  | $\$ 000$ |


 terial purchases-
Accured storage. rents, int., \&c.-
Mtge.

During all the time that the Public Utility Holding Company Act was
Cefore Congress, American Water Works \& Electric Co position as did some of the oather holding companies, that it favored the regulation of Public Utility Holding Companies., It urged, however, that
regulation should not be such as would destroy values to the injury of investors, or, substitute Goverrment control for the sound and experienced seemed designed to accomplish both these things. The co ct as passed ion to the Act as passed was not because of any fear that it would not be administered with the utmost fairness by the Commission entrusted with itself which might be construed to leave the Commission no alternative but 0 impose severely burdensome restrictions upon the company. The effect
of Juage Mack's decision is that a company registering will not waive its right to question in the courts the validity of such provisions.
The company welcomes the opportunity to cooperate with the Comoperation consistent with its duty to protect its security holders. Only may never arise. If it does arise and the validity of any provisions int may never arise. to the company must be determined by tho courts the company believes it will be able to obtain a prompt adjudication of the question.
The company expects to proceed promptly with plans for the simplificabeen approved and carried out, should improve the position of the company and result in substantial economies. Such plans also will provide for funds for the expansion of facilities to meet the demand for for Calendar Years 8 3,559,731 a ${ }^{\text {on dwellings. }}$.
 $\& N$. Y. real est. 29
Unexp. insur. and $29,428,246 \quad 28,286,078$ sundry assets... $493,343 \quad 331,383$

 Capital surplus-2-28,622,952
Profti \& \& loss
28,422,952

Total.........78,629,284 $\overline{71,029,659}$ Total_.........78,629,284 71,029,659 a The Textile Realty Co., a a wholly owned subsidiary, holds inactive plants, properties, dwellings, and other assets with an adjusted net book
value of 1,499,618 as of Dec. 31,1936 based on 1934 assessed values when such values were lower than book values. b After resserves for depprecia-
tion of $\$ 8,940,710$ in 1936 and $\$ 7.10,046$ in 1935. e Represented by
400,000 no par

Anglo-Canadian Telephone Co.-Pref. Stock Calleding Stockholders have approved redemption on May 1 of present outstand ing $\$ 3,300,000$ of $7 \%{ }^{\circ}$ pref. stock ( $\$ 50$ par) at $\$ 55$ a share and accrued divi-
dend.
Oreation of $\$ 7,500,000$ pref. stock, of Which $\$ 3,630,000$ will be issued immediately as $51 / 2 \%$ cumu. pref. stock ( $\$ 50$ par), to refund the be pref. stock, was also approved. Holders of present pref. Will be offered Version of the preferred shares has been under Written by W. C. Pitfield \&
CO. or Montral. and Robert Benson \& Co., Ltd., of London. England.
Offer then preffer to holders of the present preferred to exchange stock for the new company are not registered with the
Arcturus Radio Tube Co.-New President-
In furtherance of plans for the expansion and diversification of its producPresident. Mr. Earl, who is well known in both the radio and automotive industries, surceeds Chester Braselton.
The company also announced thent
The company also announced that it ixpects to make public at an early
date plans for thanemacture of several new lines of products allied to the
radio tube business in which it is engaged at present.

In making these announcements, the company stated "The radio tube Industry is in the healthiest position it has occupied in years. Prices are prevailing in 1936, and the volume of business is running substantially phead of previous years."-v. 143 , p. 1710 .
Aroostook Valley RR.-Tenders-
The Bankers Trust Co. trustee, announced that holders of first and refunding mortgage 43/\% 50 -year bonds, due 1961 , may submit proposals until March 11 for sale of these bonds to it to be paid out of sinking fund
moneys amounting to $\$ 12,396$ at a price not exceeding 105 and accrued moneys amounting to $\$ 12,396$ at a price not exceeding 105 and accrued interest dat trustee requests that accepted bonds be del
Art Metal Works, Inc.-Corrected Common Dividendmone directors have declared a dividend of 20 cents per share on the compayable March 22 to holders of record March 11 . Previously , par reguar quarterly dividends of 15 cents per share were distributed See V . 142 ,
p. 1276 , for detailed dividend record. The company in addition to regular dividends paid an extra dividend of 60 cents on Dec. 17 , last, an extra of 25 cents on Dec. 24,1935 , and an extra dividend of 5 cents per share on
Dec. 20,1934 . V. 143 , p. 3832 .

Associated Gas \& Electric Co.-Weekly OutputFor the week ended Feb. 5 Associated Gas \& Electric System reports net
electric output of $89,114,373$ units (kwh.), which is $15.0 \%$ above the corresponding week a year ago. . July of 1936, or for approximately seven months.

January Output-
For the month of January Associated Gas \& Electric System reports net electric output of $389,977,559$ units (kwh.), an incraase of $45,120,719$ units, to $J$ Jan. 31 a amounted to $4,245,021,13$ units, which is $479,404,999$ units,
or $12.7 \%$, above the previous year
 seasonably warm weather and in part to the flods in some of the area served. For the year ended Jan. 31, sendout was $5.3 \%$ higher than in the previous

| Period End. Dec. 31- | 1936a-M | nth-1935 | 1936a-12 | Mos.-1935 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | \$2,113,532 | \$1,982,075 | \$24,414,559 | \$21,241,354 |
| Oper. exps., \&c., deprec. | 2,125,851 | 1,768,884 | 22,412,645 | 20,615,978 |
| Taxes.-.--.------- | 61,992 | 39,134 | 440,724 | 224,417 |
| Operating income | def\$74,310 | \$174,057 | \$1,561,189 | \$400,958 |
| Other incom | 12,069 | 5,293 | 63,022 | 86,271 |
| Gross incom | def\$62,241 | \$179,351 | \$1,624,212 | \$487,230 |
| Interest, rentals, | 109,698 | 118,562 | 1,381,475 | 1,485,968 |
| Net income | \$171,939 | \$60,788 | \$242,737 | def\$998,737 |


Bastian-Blessing Co. (\& Subs.) - EarningsYears End. Nov. 30--
Gross profit


1935
$\$ 764,701$
734,867

Total income
Interest expense.
Net income
Dividends on $\$ 5.50$ preferred stock.
Earns. per sh: on 173,665 shs. of com. stock.
Assets-
Capltal assets....
Patents_-Cash.-.-.-.-.-.--
$\mathbf{y}$ Acets. and notes recelvable-.-..Value of life insurNotes and acets., officers \& empl-
Long-term rec., investments, \&o.vestments, \&o--
Deferred charges.1936 soidated Balance Sheet Nov. 3

| $\$ 485,523$ | $\$ 113,238$ |
| ---: | ---: |
| 25,362 | 32,660 |
| 69,950 | 17,500 |

$\$ 390,211 \quad \$ 63,078$


2,997,399 \$2,292,905 Total $\mathbf{x}$ Represented by 173,665 shares (no par) stated value, $\$ 5$ per share.
$\mathbf{y}$ After reserve for losses of $\$ 171,289$ ( $\$ 93,939$ in 1935). z Treasury stock (at cost) represented by $10,3401 / 2$ shares common stock and 489 shares preferred stock of Bastian-Blessing Co. and 1,900 shares of pref. of Russ $\$ 100$ per share. b Paid-in surplus only.-V. 144, p. 923 .

Beauharnois Power Corp., Ltd. (\& Subs.) - Earnings -

Deficit_.................. $\$ 34,238 x$ xur $\$ 545,795 \quad \$ 8,175 \quad \$ 848,645$ under the scheme of reorganization made effective in 1933), thereby reducing
during the that ant the capital outlay for which it was necessary to issue bonds
during the year.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Liabtities- | 1936 | 1935 |
|  |  |  |  |  |  |
| Cost of prop.,rights |  |  | x Capital stock | 1,800,000 | 1,800,000 |
| \& power devel.-7 | 1,194,071 | 70,799,955 | Funded debt.-... 7 | 4,155,900 | 74,155,900 |
| Cash dep, as guar. | 25,000 | 25,000 | Accounts payable- | 216,338 | 108,563 |
| Cash. | 380,995 | 941,362 | Int, accrued on 1st |  |  |
| Accts receivable.- | 176,919 | 278,635 | mtge. bds. of B, |  |  |
| Amt. due from un- |  |  | Lt., Ht. \& Pow. |  |  |
| derwriters of B. |  |  |  | 593,441 | 883,875 |
| Lt., Ht. \& Pow. |  |  | Reserves | 134,388 | 116,094 |
| Co. 1st mtge--- | 4,795,363 | 4,795,363 |  |  |  |
| Prepaid charges.- | 133,979 | 64,617 |  |  |  |
| Defil | 193,739 | 159,501 |  |  |  |
| Total | 76,900,066 | 77,064,433 | Total | 6,900,066 | 77,064,433 |

x Represented by 762,000 common shares of no par value.-V, 143 .
Barber Co., Inc. - New Director-
H. Gates Lloyd, Jr., was elected a director of this company, to fill the vacancy

Bell Telephone Co. of Pennsylvania-EarningsPeriod End. Dec.31-1936-Month-1935 1936-12 Mos.-1935

 Net operating income. $\xlongequal[\$ 1,366,653]{\$ 1,236,985} \xlongequal[\$ 16,114,282]{\$ 13,916,923}$ -V. 144, p. 605.
Bendix Aviation Corp.-Smaller DividendThe directors have declared a dividend of 25 cents per share on the common stock, par $\$ 5$, payable March 12 to holders of record Feb. 20 . 25 cents per share paid on June 12 and March 12, 1936, and on Dec. 12 , a dividend of 15 cents per share was paid. From Jan. 2,1931 , to and including Jan. 2,1932 , regular quarterly dividends of 25 cents per shafe were
disbursed.-V.

## Beneficial Loan Society (Del.)-Larger Dividend-

 The directors have declared a dividend of 15 cents per share on the Previously regular quarterly dividends of 10 cents per share were dis-tributed. In addition an extra dividend of 20 cents was paid on Dec. 5 tributed. In addition an extra dividend of 20 cents was paid on Dec. ${ }^{5}$,
last, and extra dividends of 5 cents per share were distributed on Sept. it
and on March 9,1936 .-V. 143, p. 3620 .

## Best \& Co.-Earnings-

$\begin{array}{rllll}\text { Years Ended Jan. 31- } & 1937 & 1936 & 1935 & 1934\end{array}$
$\begin{array}{lllll}\text { Net prof after deprecia- } \\ \text { tion, Fed. taxes, } \& \mathrm{cc} \text {. } \$ 1,281,458 & \$ 1,133,953 & \$ 953,448 & \$ 711,971\end{array}$ Earns, per share on $300,-$
000 no par shs. com.

Blaw-Knox Co.-Changes in Personnel-
The company announced on Feb. 6, that Frank Cordes, President, has
been elected Ohairman of the Board of Directors. Chester H. Lehman, been elected Ohairman of the Board of Directors. Chester H. Lehman,
Vice-President, was chosen as Vice-Chairman of the Board and Executive Vice-President, was chosen as Vice-Chairman of the Board and Executive
Vice-President and William P. Witherow was elected President to succeed
Mr Cordes - V,

Bliss \& Laughlin, Inc.-Earnings-
Income Account-Year Ended Dec. 31, 1936




deposit on tax-free covenant bonds..-

vision for Federal income and excess profits taxes and
surtax on undistributed profits.----145,226
 $\$ 667,583$
898,205
 Preferred dividends
Common dividend
Unamortized discount on bonds retired


$-\begin{array}{r}81,105,303 \\ \times \$ 3.94\end{array}$

$\mathbf{x}$ After dividends paid on $5 \%$ preferred stock issued during the yea


Bonwit Teller \& Co.-To Recapitalize-
Directors have voted to recapitalize the company with a new issue of of common stock, $\$ 1$ par value. The authorized capital stock is now $\$ 2,320,000$. After taking this action, the directors declared a dividend of 3-10ths share
of new $6 \%$ pref. stock on each share of new common. of new $6 \%$ pref. stock on each share of new common.
The new class of $6 \%$ pref. stock is redeemable in whole or in part, at any
time, at $\$ 10.50$ a share, plus accrued dividends, and is entitled in liquidation time, at \$10.50 a share, plus accrued dividends, and is entitled in liquidation to $\$ 10$ a share, plus accrued dividends.
The new $6 \%$ pref. stock in units of five or multipies of five shares may be
exchanged at the option of holders at any time for full and paid non-assessable shares of new common of the company at the rate of 6-10ths of a share of new common for each new $6 \%$ preferred share.
10 Hhares of the old preferred stock, no par value, will receive in exchange 10 shares of new $6 \%$ preferred stock, $\$ 10$ par value, or they can elect to
receive one new share of common for each share of the old preferred stock
surrendered for cancellation.
The plan provides that holders of old common, $\$ 5$ par value, will receive one share of new common, $\$ 1$ par value, for each share of the old surrendered for cancellation. By resolution of the board, holders of the new common were given the right to purchase at any time on or before Feb. 15 one unit of the securitie common at $\$ 20$ a unit, plus accrued dividends on the pref., if any.-
V. 139, p. 2358 .
(J. G.) Brill Co.-May Merge-

See American Car \& Foundry Co. above.-V. 142, p. 4332.

Brill Corp.-May Merge-
, 143 , 432
Broadway Motors Building Corp.-Amended Plan Confirmed -
The plan of reorganization proposed by the company as amended, was The attention ort here holderns of of first mortgage leasehold $6 \%$ sink. fund gold bonds is directed to the fact that the tax free covenant contained in by the pan. This elimination arfects the interest payments to be made
hereafter, and it likewise affects the interest payments made during 1936 hereafter, and it likewise affects the interest payments made during 1936
on the Feb. 1,1936 and Aug., 1936 coupons appertaining to the bonds.
There tax returns for tax paid at the source in respect of these interest payments.
(The) Brooklyn Daily Eagle-Common StockA prospectus issued in connection with the registration with the Securities
and Exchange Commission of 675,000 shares of common stock (par \$1) affords the following: Registrar: National City Bank, New York
Capitalization-As of Oct. 31, 1936, company was authorized to issue $3,500,000$ shares of common stock (par $\$ 1$ ). Taere were as of that date
issued and outstanding $2,689,700$ shares, and there were held in the treasury 518,700 shares. Company has no other class of stock
History and Business-A New York corporation engaged in the publiin 1841 and incorporated in 1870 . It is a charter member of the Assounded in 1841 and incorporated in 1870. It is a charter member of the Associated
Press. Circulation and goowill of the Brooklyn TMime
been acquired. Has recently contracted for and is receiving United Press Service.
On Oct. 30, 1936, the company organized a corporation in New York of 40,000 shares of Brooklyn Daily Eagle Properties Corp., with a capital
 son Sti: Brooklyn, N. Y. Y. to ether with 400,000 shares of common stock of the subsidiary, Brooklyn Daily Eagle Properties Corp. A wholly owned subsidiary of the Brooklyn Daily Eagle, the Tri-County per-week tabloid,', devoting its entire contents to the Newers,"' a five-dayOounty. The Brooklyn Daily Eagle publishes on Wednesdays and Fridays a semi-weekly paper called "Home Talk."
sidiary, was recently organized and its sole activity to this date has been the filing of an appliccation, which is still pending, for a broadcasting permit
with the Federal Communications Commission. Proposed Joint Publication of "Eaple" and "Times Union."-Company has leased from trs wholly owned subsidiary Brooklyn Daily Eagle Properties Corp., the two buildings mentioned has purchased the circulation and goodwill of the Brooklyn "Times Union" but none of its tangircle assetso ther than its morgue. This purchase will give the company a preeminent position in the local news-
paper field in
Trooklyn.
The

 been sin
Purpose of the Issue-Of the $1,075,000$ shares of the company's common Daily Eagle Properties Corp for the pureose of and held by the Brooklyn privilege on the Properties. preferred stock; 300,000 shares of common and are to be sold directly to the public, and the proceeds from the sale of such shares wiil accrue to the company; 375,000 shares of registered common stock are now owned of record by Brooulyn Pubbishing Co., Inc., but President of the company and of Brooklyn Publishing Co., Inc., and will be offered to the public after the underwriter has exercised in fuli, its option to purchase the above mentioned 300,000 shares from the company. The
proceeds from the sale of this 375,000 shares will go directly to Mr. Goodprollow.
The company intends to use the net proceeds from the sale of 300,000 shares of its common stock, estimated to be $\$ 283,750$, and the net proceeds stock of Brooklyn Daily Eagle Properties Corp. (which see), estimated to be $\$ 850,000$, as follows: for the payment of the purchase price of certain assets including circulation and goodwill of the Brooklyn Times Union," $\$ 600$.Rosenbaum, for certain services rendered in connection with the acquisition of ertain assets of the Brooklyn "'Times Union'" estimated at not to exceed $\$ 21,000$; for the payment of promissory notes of the company in
the aggregate principal amount of $\$ 240,000$ now held in equal amounts by the aggregate principal amount of $\$ 240000$ now held in equal amounts by
the Lawyers Trust Co. and the Brooklyn Trust Co.; for the payment of promissory notes of the company in the principal amount of $\$ 265,500$ balance of $\$ 7,235$ for zeneral corporate purposes.
be $\$ 1.089$ per the balance of $\$ .089$ will be credited to paild in credited to capitand stock will Underwritino-The principal underwriter, Falvey, Waddell \& Co., Inc., New York, has made a firm comeritwrent to parvey, Wase from \& Co., Inc.
24,000 shares of $6 \%$ cumpative 24,000 shares of $6 \%$ cumulative preferred stock (par $\$ 25$ ) of its suosidiary,
Brooklyn Daily Eagle Properties Corp., at $\$ 21.25$ per share plus int. The 675,000 shares of the common capital stock offered under this pros-
 share; 125,000 shares at $\$ 2.25$ per share; 125.000 shares at $\$ 2.50$ per share,
and 125,000 shares at $\$ 2.75$ per share These prices may be varied from time to time by the principal underwriter.

Statements of Consolidated Income
Including Wholly-owned Consolidated Subsidiaries
$1933 \quad 1934 \quad 1935 \quad$ Oct. 31, '36


 Net loss before prov.
for $\mathrm{N} . \mathrm{Y}$. State fran-
$\begin{array}{llllll}\begin{array}{c}\text { chise tax } \\ \text { Prover for } \\ \text { franchise tax } \\ \text { frater }\end{array} & \$ 238,330 & \$ 300,237 & \$ 229,814 & \$ 174,227\end{array}$ Net loss. .......... $\quad \begin{aligned} & \$ 239,926 \\ & \$ 302,950 \\ & \$ 232,118\end{aligned} \frac{1,529}{\$ 175,756}$


Brooklyn Daily Eagle Properties Corp.-Preferred Stock Offered-Falvey, Waddell \& Co., Inc., New York, on Feb. 1 offered 40,000 shares of $6 \%$ cum. conv. pref. stock of the corporation (a subsidiary of the Brooklyn Daily Eagle). The pref. stock was offered at par ( $\$ 25$ a share) and is convertible into common stock of the Brooklyn Daily Eagle at the rate of 10 shares for each share of the preferred stock.
 Business and Capitalization-Corporation was incorporated in New York, Oct. 30 . 1936 , with an authorized and outstanding capital of 40,000 shares
of $6 \%$ cum. conv. pref. stock (par $\$ 25$ ) and 100 shares (no par) common stock. The preferred and common stock are all owned by the Brooklyn The preferred stock is callable at $\$ 26.25$ per share plus dividends and
convertible into the Brooklyn Daily Eagle common stock (par $\$ 1$ ) at a ratio of 10 shares of common stock for one share of the preferred stock. To provide for the conversion feature, 400 Since its organization the company has accuired the above-mentioned
400,000 shares of the common stock of Brooklyn Daily Eagle and has also accuired from such corporation the title, subject to a mortgage for $\$ 990$, 900 , to two parcels of proverty at 305 Washington St. and 24 Johnson St., the 40,000 shares of $6 \%$ in payment therefor to the Brooklyn Dares of enge ock of the company now outstanding.
issll of the stock of the company, both preferred and common, has been Psoed and is now held by the Brooklyn Daily Eago. ${ }^{\text {Property-Assets consist of and and buildings at } 305}$ Washington St . and 24 Jrooklyn Daily Eagle common stock ( $\$ 1$ par), it acquired by purchase from the Brooklyn Daily Eagle, an affiliate, paying in consideration therefor all of its authorized preferred stock, 40,000 shares ( $\$ 25$ par) and 100 shares
(no par) $\mathbf{c o m m m o n}$ stock. One of 'these structures, facing the Brooklyn Bridge Plaza, is now a general office building. Thre other units adjoining this building and abutting on Johnson and Adamss sts. Form the present publishing plant of the Eagle. The cost to the Brooklyn Daily Eagle
of the properties acquired by this company was $\$ 2,990,713$ and of the properties acquired by this company was $\$ 2,990,713$ and was carried
on the books of the Brooklyn Daily Eagle at Oct. 31,1936 at $\$ 2,158,471$ after depreciation.
The real estate. and buildings were conveyed on Oct. 31, 1936, by the
Brooklyn Daily Eagle to Brooklyn Daily Eagle Properties Corp. subject to the lien of a mortgage in the principal amount of $\$ 990,000$, which is to be amortized at the rate o $\$ 10,000$ semi-annually. Brooklyn Daily Eagle Properties Corp. has not assumed the liability under the bond.
Lease to the Brooklyn Daily Eagle-The Brooklyn Daily Eagl
Lease to the Brooklyn Daily Eaple-The Brooklyn Daily Eagle (N. Y.),
 305 Washington St. and 24 Johnson St, in Brooklyn, for a term extending
to Dec. 31,1959 . The Eagle intends in one of these buildings to conduct its newspaper publishing busingss. Under the terms of lease, the Eagle
 the outstanding $6 \%$ cum. conv. pref. stock, but in no event less than is to pay per month. From Jan. 1, 1940 until Dec. 31, 1959, the Eagle is
declare and the paypany an amount sufficient the dividends on the company in punds to amount sufficient to enable the company to purchase or retire atition an ear and in no a year, payable in monthly instalments of $\$ 10.000$ each In addition the Eagle agrees to pay during the entire term all taxes and assessments levaied upon the leorest uponthe tirst mortgage of $\$ 990,000$ duew a lien on
with the annual interen the premises and held by the Union Central Life Insurance Co. of Cin-Purpose-The 40,000 shares of $6 \%$ preferred stock has heretofore been issued by the company tgether witt its entire common stock ( 100 shares no par) in payment for the acquisition of the real property now owned by the company and of 400,000 shares of the common stock ( 81 par) of the
Brooklyn Daily Eagle. Therefore, none of the proceeds from the sale of the $6 \%$ proferred stock will come to the company. All of the proceeds will Do to the present owner of the 40,000 shares of preferred stock of Brooklyn Daily Eagle. The Brooklyn Daily Eagle intends to use such net proceeds certain assets, including circulation and goodwill, of the Brooklyn Times Union, which' the Brooklyn Daily Eagle has contracted to acquire. The
balance of such net proceeds will be used to pay the expenses incidental to balance of such net proceeds will be used to pay the expenses incidental to
the registration of the $6 \%$ preferred stock, all of which expenses are to be borne by the Brooklyn Baily Eatle and in partial liquidation or the indebtedness of the Brooklyn Daily Eagle and for its general corporate purposes. In connection with acquisition of the Times Union, the Brooklyn commission of $\$ 16,000$ and in adation $1 \%$ of all moneys received from the sale of the company in excess of the first 28,236 shares.
Joint Publication of Eaple and Times Union-Included in the buildings mentioned above is a modern newspaper building erected in 1930 and 1931 needs of the Eagle. To take advantage of that situation the Eagle has the Times Union except its morgue. The Brooklyn Daily Eagle will hencerorth publish both the Thes Union The editorial policies of the Times Union will be continued. Under the joint publication dication of expense will be eliminated wherever possible. Balance Sheet as at Oct. 31. 1936

[^4]Brown Shoe Co.-New Director, \&c.Alfred $G$. White has been elected a director of this company. The board committee. E. L. Boneau was promoted to sales manager, filling the 143, p. 3992.
Building Products, Ltd.-Earnings-
Calendar Years-
Net operatign profit

| toperating profit_-- | \$372,728 | \$207.233 |  |
| :---: | :---: | :---: | :---: |
| erest on investments. |  |  |  |
| Profit on investments. |  |  |  |
| props. sold during year............... |  | 24,763 |  |
| Total inco | \$449,405 | \$300,910 |  |
| Prov. for depreciation | 43,469 | 44,464 | 50,146 |
| Reserve for amortization of fixed |  |  |  |
| Trans. to conting. reserve |  |  | 45,14 |
| Legal fees. | 1,379 | 1,560 |  |
| Salaries oft bonuses paid to execut |  |  |  |
|  | $\begin{array}{r}75.100 \\ 3 \\ \hline\end{array}$ | 66,578 2,080 |  |
| Prov. for Dominion and provincial income tax |  |  |  |
|  | 46,625 | 24,618 | ,20 |
|  | $\$ 271,119$ 235,650 | \$153,158 | \$154, |
| Balance, surp |  | \$2,10 |  |


 Other acets. recee
Notes recelvable Notes recelvable... $1,2 \overline{111,200}$ ed charges..- 9,582

This will be the first dividend paid since Oct. 1, 1932, when a semi-annual dividend of $2 \%$ was paid.
The company issued the following statement in connection with the current dividend and havingnsideration of the results of the company's operations in 1936 securities of the its obligations as guarantor of the interest on certain diretors of the Mineapolis St. Paul \& Sault Ste. Marie Ry. Co., the directors have declared a dividend from the earnings of 1936 of $1 \%$ on the
proference stock, payable April 1,1937 , to shareholders of record Marchl stock, 'The year's earnings, and therefore the rate of dividend on the preference stock, have been affected by the very unfavorable drought conditions in the territory served by the company and also by the Soo Line, which resulted, $\begin{array}{ccccc} & \text { Earnings of System for Week Ended Feb. } 7 & \\ \text { Gross earnings } & \\ \text { Increase }\end{array}$ -V.144, p. 926.

Carib Syndicate, Ltd.-Report to Stockholders-
The report of the board of directors dated Jan. 29, states in part
Company's of hief basset consists or or 20,868 shares of stock of Colombian Petroleum Co. Other assets include cash, accounts receivable and market able securities or approximately $\$ 245,000$ an investment in a l leasehold Corp. of approximately $\$ 30.000$. 800 incorporation was amended to increase the number of shares from 800 ,u0ch shares (par 25c.) to $2,000,000$ shares on
of sithonal shares has yet been issued
Propesed
Proposed Sale of Stock of Colombian Pe Proleum Co.-At the adjourned
special meeting of stockholders held Nov. 25, 1936. approximately $70 \%$ special meeting of stockholders held Nov. 25 , 1936 , approximately $70 \%$ pany's holding of 20.8688 phareses of in Colombian Petroleum Co. for $\$ 2.000,000$. Less than $2 \%$ or the stockholders opposed the sale. However, the board has deciaed that it is necessary to resubmit the matter of the sale and is
calling a special meeting of stockholders for Feb. 16, 1937, immediately
after the annal mal Prior to the date of the adjourned stockholders' meeting on Nov. 25 1936, the board had understood that the Texas Corp. and Socony-Vaccum Colombian Petroleum Co., were not interested in acquiring Carib's minority interest. The letter to stockrholders accompanying the notice of the special meeting, however, it was learned that the Texas Corp. and socony-Vacuum stockholders on Nov. 25,1936 cone ultimate purchasers. Since the vote of the Texas Corp. nor Socony-Vacuum Oill a sale onc the basis that neither sale to these companies not consider that it was authorized to effect a The offer to purchase Carib's Colombian Petroleum Co. shares by its terms expired on Dec. 5,1936 and the board
Insofar as the exploitation of the Barco Concession is concerned there have been no developments which would lead the bsoard to alter its earlier reco therefore asking stockholders to renew the authority to them to effect the sale of such shares which authority will be exercised if a purchaser can be found and if at such time directors consider it desirable to proceed with the sale. The notice and proxy rix a min pine of $\$ 2,050,000$ rathe which might be incident to a sale in 1937 . if the sale of the Colombian is now approved by stockholders and the sale is carried through. and after providing for alt expenses incident thereto, and a reserve for taxes, the board proposes to
invest the net cash received in oil properties, oil securities and other investments.
In order to give the board some latitute in the matter of a sale, the notice vote for the sale of all or any part of the Colombian Petroleum Co. stoc: at an average price not less favorable than that set forth above for the entire holding.

| Income Account for Calenda |  |  |  |
| :---: | :---: | :---: | :---: |
| Dividends on temporary investmen | ${ }^{1936} \times 1827$ |  |  |
| Profit on sale of tenporary invest. | y71,294 | ${ }_{\mathbf{y} 15,431}$ | +2,948 |
| Interest on temporary investments.-. | 2,350 | 1,72 $\overline{5}$ |  |
| Total income | \$80,971 | \$23,043 | \$7,286 |
| Salaries Stockholders-meeting | 15.044 8.034 8.028 | 9,278 | 11,100 |
| Legal fees and expenses. | 6,228 | 2,079 | 5,46 |
| Fees and transfer agent ages of |  |  | ,048 |
| Office rent..... | 1,236 | 951 |  |
| Taxeseral and miscelianeous. | 2,202 4,174 | - | 1,20 |
| Net incone for year | \$38,990 | ,625 |  | x Net income from operations under Texas leasenold after provision for

depreciation and depletion of $\$ 8,564$ in 1936 and $\$ 7,737$ in 1935 . y Profit on sale of securities, net.

 Investments.-... Leaseholds \& $\left.\begin{array}{c}\text { de- } \\ \text { velopment rights }\end{array}\right]$ vurn. \& fixtures Furn. ©e $A$ itures--
Advance
lombia office.
Total_......... $\$ \overline{1,267,528} \overline{\$ 1,213,730}$ Total.............1,267,528 $\$ 1,213,730$
a Represented by 799,020 shares ( 25 cents par).-V. 144, p. 100
Carman \& Co., Inc.- Accumulated Dividend-
The directors on Jan. 29 decclared a dividend of 50 cents per share on acMarch 1 to holders of record Feb. 15. A dividend of $\$ 1.50$ was paid on Dec. 18 , last, and dividends of 50 cents were paid on Dec. 1 , Sept. 1 , June
1 and March 7,1936 A dividend of $\$ 1$ was paid on Dec. $1,1935 .-\mathrm{V}$.

Carnegie Metals Corp--Listing-Rights-
The New York Curb Exchange has admitted the common stock, \$1 par to listing and registration. dealings the rights of holders of common stock to subscribe at \$1 per share
for additional shares of common stock in the ratio of one additional share of common stock for each five shares held.
Holders of common stock of record at the close of business on Feb. 3,
1937, are being offered the right to subscribe to additional shares of com. 1937, are being offered the right to subscribe toa additionana shareses of com. the price of $\$ 1$ per share.
The right to subscribe will expire at one o'clock $p . m$. Mountain Standard
Time on Feb. 23s, 1937 , and subscriptions are reguired to be forwarded to Time on Feb. 23, 1933 , and subscriptions arecreguired to be for
Carolina Clinchfield \& Ohio Ry.-Asks for BidsBond houses have been invited to bid Feb. 17 on $\$ 1,815.00021 / \%$
equipment certificates due in 1 to 15 years. The certificates will be guarr equipment certificates due in 1 to 15 years. The certificates will be guar-
anteed by Louisvile \& Nashville and Atlantic Coast Line railroads.-V. 140 , an. 2697 .

Carpenter Steel Co.-Transfer Agent-
The Guaranty Trust Co. of New York has been appointed transfer agent stock of the par-value of $\$ 5$ per share.-V. 143, p. 3308 .

Carolina Insurance Co. of Wilmington, N. C.-Balance Sheet Dec. 31 -
$\begin{array}{lc}\text { Assets- } & 1936 \\ \text { Cash in banks_.... } & \$ 151,831 \\ \text { Mtge. loans..... } & 208,202 \\ \text { Stks. \& bonds.... } & 1,983,337 \\ \text { Real estate. } & 98,990 \\ \text { Uncollected prem- } & 112,146\end{array}$ $\begin{array}{lr}\text { Uncollected prem__ } & \begin{array}{rr}12,146 \\ \text { Accrued interest__ } & 16,696\end{array}\end{array}$

## 1935 $\$ 159,102$ 248,770 $1,606,473$ 89,700 111,530 16,820

 CapUne
Ues
Un
Res
Con
Su

Total.-........
Central Maine Power Co.-Rates Reduced-
The company has filed a new schedule of rates for its residential and commercial customers with the Maine Public Utilities Commission which re-
duces the top step of its rates from 10 cents to 8 cents and will effect a total These new rates become effective on bills rendered after March 15, 1937. Officials stated that territories now having a 10 cents top rate will re ceive the most substantial savings in this reduction as the top step is reduced
from 10 cents to 8 cents a kwh., placing the new schedule on a uniform from 10 cents to 8 cents a kwh., placing the new schedule on a uniform
$8-5-2$ cents siding scale basis. Onnly two small isolated towns are not affected by the new rate schedule.-V. 144, p. 766 .

Central \& South West Utilities.Co.-Par Value CutAv a special meeting of stockholders, held on Feb. 5, the par value of represented by the shares of com. stock, as shown by the books of the company, was reduced to $\$ 1,686,368$. This creates a capital surplus which
will be used primarily to absorb the deficit of approximately $\$ 22,000,000$ created by the recognition on the books of this company of the losses and capital adjustments of this company and those of the subsidiary companies
Central States Electric Corp.-A nnual Report-
The investments of the corporation at Dec. 31, 1936 were as follows

 Also an option to purchase on or before Feb. 1, 1939, 73,380 shares of General Realty \& Utilities Corp. common at \$10 per share.
stock of Electric ShareholdCorp. also owned, at Dec. 31,1936, 648, 568 shares of this common stock which was purchased during the year 1936. During the year, the corporation sold the remainder of its holdings in and with the proceeds purchased additional shares of American Cities Power andight Corp. class B stock. The market prices on Dec 31 , 1936 for the
tecurities listed above, plus the cash on hand and cash dividends receivable, securities listed above, plus the cash on hand and cash dividends receivable,
less current and accrued liabilities and reserves, make a total of $\$ 40,220,364$, compared to $\$ 37,364,239$ at Dec. 31,1935 . Directors still believe that such market prices do not adequately reflect the actual value of the corporation's security holdings.

> Income Account for Calendar Years (Incl. Subs.)
 Total income_-.....
Oper, exps., taxes, int. $\overline{\$ 1,362,114} \begin{aligned} & \$ 776,632 \\ & \$ 1,012,585 \\ & \$ 1,602,777\end{aligned}$ $\begin{array}{llllll}\begin{array}{lllll}\text { and discount.-a, } \\ \text { c Reduction in value of }\end{array} & 2,137,342 & 2,130,562 & 2,211,890 & 2,328,928\end{array}$


 Adj. applic. to pr. period
Transferred to res've for $\qquad$ 5,000
 b a Vonsisting mainly of balance of credits accumulated from valuation of stock dividends. c Reduction in above valuation of stock dividends to market prices at close of year, applied in reduction of book value of investments. d Special appropriation of balance of above valuation of stock applying credits, in prior periods, from valuation of stock dividends reapived. $f$ Cash dividends only. $g$ surplus.

$$
\text { Consolidated Balance Sheet Dec. } 31
$$

##  



$$
\text { - } \left\lvert\, \begin{gathered}
\text { or prer. stss nel } \\
\text { in treasury ov } \\
\text { cost thereot } \\
\text { Deficit. }
\end{gathered}\right.
$$

$$
\begin{array}{rr}
498,573 & 498,55 \\
-22,574,233 \\
\hline
\end{array}
$$

Total.-.-......-47,482,722 49,200,103 Total_--....-.-47,482,723 49,200,103 a $7 \%$ preferred stock, issue of 1912 , cumulative (par $\$ 100$ ), 75,433 shs.;
serial preferred stock (par $\$ 100$ ), preferred stock $6 \%$ series, 101,240 shs.; convertible preferred stock, optional dividend series, 15,788 shs.; convertible preferred stock, option. series of $1929,36,561$ shs.; common stock $(\$ 1$ par),
$10,130,067$ shs. $(10,100,634$ in 1935$)$ investments, at average cost, including valuation placed by the board of directors upon stock dividend recelved (carried to surplus).-V. 143, p. 747.

Certain-teed Products Corp.-Option GrantedThe company has notified the $N$. Y. Stock Exchange that an option has the authorized and unissued common stock of the corporation at $\$ 14$ per shares during the calendar year 1938, and giving Mr. Baumhogger the right shares during the calendar year 1938, and giving Mr. Baumhogger the right
to purchase during the year of 1938 any of the 5,000 of such shares not pur-
chased during the year 1937-V.144, p. 766 .

## Champion Hardware Co.-Dividend Doubled-


 made since Aug, 15, 1934, when 75 cents per share was paid. Dividends 1931, to and including Aug. 15, 1934. Prior to Aug. 15, 1931, quarterly
190 dividends of $\$ 1.50$ per share were paid. In addition an extra dividend of 25
cents per share was paid oq Aug. 15, 1936.-V. 143, p. 2831 .

## Chesapeake Corp.-Changes in Collateral-

The Guaranty Trust Co. of New York, as trustee for the Chesapeake notified the NEw York Stock Exchange of the conversion, on JJan. 28 , of $\$ 5,000$ principal amount of that issue, As a result, 100 shares of the Chesa-
peake \& Ohio Ry. common stock were withdrawn from the collateral pledged
with it as trustee
Invest. in wholiy
Cash
Unamortized dis-
$\begin{aligned} & \text { count on deben- } \\ & \text { tures }\end{aligned}$

The Guaranty Trust Co, of New York, as trustee for the Chesapeake hasp. 20-year $5 \%$ convertibe collateral trust bonds due May 15 , 1947 of $\$ 33,000$ principal amount of that issue. As a result, 751 shares of the Chesapeake \& Ohio Ry. common stock were withdrawn from the collatera

Chesapeake \& Ohio Ry.-Obituary-
L. O. Probert, Vice-President, died on Feb; 2 of pneumonia, which de-

Chrysler Corp.-Annual Report-W. P. Chrysler, Chairman, says in part:
Sales, for 1936 , were $\$ 667,138,391$. Company sold $1,066,229$ vehicles
and earned $\$ 62,110,542$ after all charges. These earnings amount to C14.25 per share marketable securities at Dec. 31 , 1936, amounted to $\$ 60$,$904,423: 96$, and net current assets were $\$ 64,969,811.18$.
The balance of $\$ 10,000,000$ bank loans outstanding at the the year was paid.
Gross additions amounted to $\$ 21,650,504$ and included, among other items, the opening of a new Desoto factory, the building of a large modern press plant, the Airtemp, Inc., in manufacturing air conditioning equipment, and providAirtemp, Inc., in manufacturing air conditioning equipment, and provid-
ing facilities at Marysville, Mich., for the corporation's service parts Dusiness.
Depreciation was charged to operations last year at the same rates as or the previous year and, together with amortization, amounted to \$14, $36,469,201$.
During the During the year, the corporation increased its wage rates and continued to pay wage rates higher than the average in the automobile industry, The wage rates now being paid employees are the highest in the history of winter to fall introduction of new models and the further development of the policy of manufacturing and stocking parts and sub-assembly inventories, employment was stabilized to a greater extent than was possible ander working conditions is notably beyond anything the corporation attained heretofore. In addition to the foregoing, the corporation shared its success With its employees by distributing to them three bonuses, aggregating about of which went to management executives.
Of the 60,000 shares of common stock previously reserved for the pursold, at cost to the corporation, 44,000 shares to trusts established under that plan. 167 of the corporation's executives participate in such trusts. New models of Chrysler, DeSoto, Dodge and Plymouth cars were intronew line of Plymouth commercial vehicles has been created and new models of Dodge commercial cars and trucks recently introduced.
 $\begin{array}{lrrrrr}\text { Cars sold, pass. \& com'l } & 1,066,229 & \mathbf{8 4 3 , 5 0 9} & 598,884 & 451,734 \\ \text { Sales of autos. \& parts._ } 667,138,391 & 516,830,333 & 362,254,626 & 238,675,952\end{array}$ $\begin{array}{llllll}\text { Sales of autos. \& parts } & 667,138,391 & 516,830,333 & 362,254,626 & 238,675,952\end{array}$ Gross profit

## Total income-a Admin., selling, adv.

damin income $\overline{123,858,184} \overline{87,204,126} \overline{45,076,672} \overline{38,429,886}$ $\begin{array}{lllllll}\text { general expenses_-...- } & 47,657,402 & 40,890,672 & 30,860,170 & 20,154,594\end{array}$ $\begin{array}{llllll} \\ \text { Provision for est. U. S.'. } \\ \text { Canadian, \&c., taxes. } & 12,800,000 & 8,931,095 & 1,847,023 & 2,058,909\end{array}$ $\begin{aligned} & \text { Prov. for surtax on un- } \\ & \text { distributed properties }\end{aligned} \quad 1,200,000$
$\begin{array}{llllll}\text { Net income for year.- } & 62,110,543 & & 34,975,819 & 9,534,837 & 12,129,120 \\ \text { Earned surplus Jan. } 1 .- & 65,612,041 & 39,300,875 & 35,198,273 & 27,372,721\end{array}$
 Earned surp. Dec. $31-$
Shares capital stock out- $\overline{75,531,892} \overline{65,612,041} \overline{39,300,875} \overline{35,198,273}$ $\begin{array}{lrrrrr}\text { Shares capital stock out- } & 4,358,391 & 4,332,326 & 4,345,788 & 4,361,427 \\ \text { standing (par } \$ 5 \text { )...- } & 4,3514.25 & \$ 8.07 & \$ 2.19 & \$ 2.78\end{array}$ x Depreciation and amortization have been charged to cost of sales and
expenses in amount of $\$ 12,211,152$ in $1936, \$ 16,986,564$ in $1935, \$ 12$,450,953 in 1934 and $\$ 13,127,419$ in 1933 .

| Con | 1936 | 1935 |
| :---: | :---: | :---: |
| Assets |  |  |
| Cash on hand and on de | 46,551,621 | 57,428,625 |
| Marketable securities, | 14,352,803 | 1,688,961 |
| Car shipments against B-L | 17 | 9,326,360 |
| b Notes and accounts rece | 8,171,300 | 10,994,858 |
| Inventorie | 60,565,447 | 48,765,679 |
| Balances in close | 880,599 | 1,316,109 |
| Real estate not used in | 2,666,608 | 2,695,489 |
| Sundry investments and miscell. accoun | 2,787,858 | 2,872,374 |
| Notes and accts. receivable due from officers and employees. | 208,271 | 174,603 |
| Inventory in and accounts with subsidiaries not |  |  |
| wholly owned | 934,737 | 823,500 |
| Advances to Chrysler Management Tr | 738,709 | 1,680,913 |
| a Land, buildings, machinery, equip., dies, Goodwill | $60,229,755$ | 53,577,484 |
| Prepaid insurance, taxes, \&c | 2,127,961 | 2,165,573 |
| Total | 0,676,184 | 193,510,531 |
|  |  |  |
| Accounts payable, accrued payrolls, $8 c$ c- Accrued interest, insurance, | $\begin{array}{r} 60,296,714 \\ 835,162 \end{array}$ | 52,358,481 |
| Income taxes. | 14,000,000 | 8,931,095 |
| Notes payable to banks, due April 25, |  | 5,000,000 |
| Due April 25, |  | 5,000,000 |
| Reserves for contin | 12,224,833 | 9,616,449 |
| Capital stock (par \$5) | 1,791,955 | 21,661,630 |
| Capital surplus applic. on account of repurchase of capital stock | ,920 | 760,245 |
| Unappropriated | 665,707 | 23,958,774 |
| Earned surplus | 75,531,892 | 65,612,041 |

## 

 a After depreciation of $\$ 57,375,361$ in 1936 and $\$ 61,099,315$ in 1935.Less allowance of $\$ 51,664$ in 1936 and $\$ 59,030$ in 1935 . c Federal, State b Less allowance of $\$ 51,664$ in 193 and profits.

To Pay $\$ 1.50$ Dividend
The directors on Feb. 10 declared a dividend of $\$ 1.50$ per share on the common stock, par $\$ 5$, payable March 13 to holders of record Feb. 20.
This compares with $\$ 5.50$ paid on Dec. 14, last; $\$ 4$ paid on Sept. 15, last;
$\$ 1.50$ paid on June 30 , last; $\$ 1$ on March 31,$1936 ; 75$ cents paid on Dec. 31 ; Sept. 30, 1935; 50 cents paid on Dec. 31 and Sept, 15, 1933; 25 cents paid
Sach three months from Jan. 2, 1931 to Dec 31, 1932, incl and 75 cents In addition extra dividends of 25 cents to and incld. Sept. 30,1930 . In addition, extra dividends of 25 cents per sh
Sept. 30 and June 29 , 1935, and on June 30,1934 .

## Increases Wages-

The corporation announced on Feb. 9 a wage increase of $\$ 13,000,000$ to on the basis of the increase made last May, is estimated at average increase, of the increase will apply to all Detroit shop Workers of the various branches
divisions. Of the 67,000 employess of the corporation, about 59,000 live in the Detroit area, Feb. 9 that the corporation had made an increase today which, on the basis of last year's operations will amount to approximately $\$ 13,000,000$ to
$\$ 14,000,000$ a year."-V. 143, p. 3994 .
Cleveland Graphite Bronze Co.-Earnings-

| Calendar Years- | 1936 | 1935 | 1934 |
| :--- | :--- | :--- | :--- | :--- | $\begin{array}{lccc}\text { Cet income after charges, deprec. \& } & 1936 & 1935 & 1934 \\ \text { Federal income taxes...-..... } \$ 1,238,659 & \$ 1,273,117 & \$ 510,803 \\ \text { Shares capital stock. } & \mathbf{3 2 1 , 9 2 0} & 321,920 & 100,000\end{array}$

 x After deducting $\$ 65,444$ for Federal undistributed profits tax $\begin{aligned} & \text { Before } \\ & \text { provision for undistributed profits tax, net profit for the } \\ & \$ 1,304,103 \text {, equivalent to } \$ 4.50 \text { per share.-V. } 143 \text {, p. } 3994 \text {. }\end{aligned}$ was

Cockshutt Plow Co., Ltd., (\& Subs.)-Earnings Consolidated Statement for the Year Ended Nov. 30, 1936



Consolidated profit for year_......................................... $\$ 21,487$
Note-Uncollectible debts of the parent company have been written off Note-Uncollec
against reserves.



> Commonwealth Investment Co.-A nnual Report-

The following tabulation indicates the progress of the company over the


Total income. $\$ 62,059$
13,307
688




| Net income for the year |
| :---: | :---: |
| Earned surplus, Jan. 1, 1936 |


Earned surplus, Dec.
Balance Sheet Dec. 31,1936

 Note-Investments in marketable securities at Dec. 31,1936 , market
quotations aggregated $\$ 1946,546$, which amount is $\$ 312.422 \mathrm{in}$ excess of
the cost less reserve for decline in market value.-V. $144, \mathrm{p} .930$.
Commercial Credit Co.-Annual Report-
Volume, Interest and Discount Charges-Gross volume of all
purehased Interest and Discount Charges-G Gross volume of ali receivables
for 1935 were $\$ 789,508,418$, compared with $\$ 525,999,303$ for 1935.
Net inco
Net income from operations available for consolidated interest and discount charges for 1936, after charging off or providing ample reserves for
doubtrul items, was $\$ 16,511,336$, compared with $\$ 10,491,748$ for 1935. Consolidated interest and discount charges were earned 8.50 times for 1936, Net Income Available for Dividends-Net income from operations available
for dividends for 1936 , was $\$ 12,159,887$, compared with $\$ 7,800,133$ for 1935 , This net income does not include any net income prior to July 1, 1936, of or any appreciation of any of the assets of company or any of its subsidiaries. shares of common stock valued at $\$ 25$ per share, received Dec. 17,1936 ,
on the capital stock of Gleaner Harvester Corp., Independence, Mo., held by company.
Aftar payment of all dividends aggregating $\$ 821,452$ on the convertible preferred stocks outstanding during 1936 (Which dividends were earned
14.79 times before and 14.61 times after surtax on undistributed profits), and after deducting $\$ 8,305$ income on minority common shares of subafter surtax on undistributed profits, a applicable to $1,840,744$ shares, including scrip, of common stock of company outstanding on Dec. 31,1936 .
This compares with $\$ 6,537,172$, or $\$ 5.60$ per share, applicable to $1,166,932$ shares of common stock outstanding on Dec. 31 , 1935 .
Dividends on Common Stock-Cash dividends on the co
Deen paid in every year during the past 24 years, with the excention of 1933 . been paidin every year during the past 24 years, with the exception of 1933. the company's history, the last, of $20 \%$, having been paid Sept. 30,1936 . Cash dividends were restored on the common stock on Jan. 1 , 1934, at an
annual rate of $\$ 1$ per share; increased from Oct. 1 , 1934 , to an annual rate
of $\$ 2$ per share; increased from July 1,1935 , to an annual rate of $\$ 2.50$ of $\$ 2$ per share, increased from July 1,1935 , to an annual rate of $\$ 2.50$ 1936; and to an annual rate of $\$ 4$ per share from July 1,1936 . In addition,
an extra dividend of 25 cents per share was paid on 'Sept. 30 . 1936, and an extra dividend of 25 cents per share was paid on Sept. 30,1936 , and
another of $\$ 2$ per share on Dec. 15,1936 . This makes a total of $\$ 5.621 / 2$
in cash and the $20 \%$ common stock dividend paid on the common stock in cash and the $20 \%$ common stock dividend paid on the common stock
during 1936 .
Book Value of Common Stock-The balance sheet does not include any value representing good will of company, Textile Banking Co., Inc. (in
the acquisition of which $\$ 1,294,105$ was charged off), or any of its subthe acquisition of which $\$ 1,294,105$ was charged off), or any of its sub-
sidiaries, and includes only $\$ 4$ to cover all plant equipment, Apter payment
of the $20 \%$ dividends in common stock Sept. 30,1936 , the book value of the common stock of company on Dec. 31, 1936, excluding all reserves,

The balance sheet of company and of its subsidiaries does not include rector, officer or employee of company or of any of its subsidiaries, nor does it include any reacquired shares of capital stock of company. There the issues of capital stoptions or agreements to purchase or to sell any of company or of any of its subsidiaries at the end of the year.
shares of 50,000 shares of outstanding Indemnity do. of New York during 1936 , the capital and surplus of which was increased during December, 1936, by the sale of 100,000 shares of stock
at $\$ 15$ per share, of which company acquired 99.930 shares. Credit Insurance reimburses manufacturers and wholesalers against credit losses on their receivables in excess of an agreed percentage of their total annual sales and also guarantees the payment of current open accounts
of specific customers. "Credit insurance $"$ is closely allied with "factoring" of specific customers. "Credit insurance is closely allied with "Pactoring
and the financing of open accounts receivable done by company, which hopes to develop new and improved credit insurance and financing plans through New income from operations and from investments of American Credit Indemnity Co, of New York, after providing for all Federal and other taxes and reserves required by law for 1936 , was $\$ 340,196$, of which only $\$ 135,431$, accruing from July 1,1936 , date of acquisition by company, has been incompares with $\$ 335,646$ for 1935 , none of which accrued to the beinefit of company. There was also an appreciation of $\$ 209,880$ during 1936 in the
market values of securitios held by the company on Dec. 31,1936 which market values of securities held by the company on Dec. 31,1936 , which for 1936 .
Net premiums received, after provision for reinsurance, by American
Credit Indemnity Co. of New York for 1936 were $\$ 1,273,512$, compared Credit Indemnity Co. or New York for 1936 were $\$ 1,22,512$, compared Two Factoring Subsidiaries-Textile Banking Co., Inc., is $99.2 \%$ owned
by company, but is financed independently through its direct loans from oy company, but is financed indelendently through its direct 1936 was $\$ 81,494,368$, compares
its depository banks. It gross volume for its depository banks. It grass volume for 1936 was $\$ 8$
with $\$ 92,524,869$ for 1935, and $\$ 83,456,375$ for 1934 .
Net income from operations available for dividends,
Net income from operations available for dividends, after charging off or
providing ample reserves for doubtful items, was $\$ 609,210$ for 1936 , com-
pared with $\$ 739,557$ for 1935 , and $\$ 681,776$ for 1934,20 pared with \$739,557 for 1935, and $\$ 681,776$ for 1934 . financed entirely througn loans to it by company its gross volume for 1936 was $\$ 20,653,766$, compared with $\$ 9,189,828$ from April 6, 1935 (date Net income from operations available for dividends, after charging off
or providing ample reserves for doubtful items, was $\$ 196,152$ for 1936 , or providing ample reserves for doubtful
compared with $\$ 58,764$ from April 6,1935 (date of incorporation) to Dec. $\$ 196,152$ for 1936,1 in Gleaner Harvester Corp.-When Gleaner Harvester Corp. was organized 75,000 shares ( $62.6 \%$ of the total) of certain receivables, company rece ved for dividends of the Gleaner company for its fiscal year ended Sept. 30 , 1936 was $\$ 292,307$, prior to surtax on its undistributed profits. On Dec. ( $\$ 37,500$ cash and , which increased its holdings to 81,000 shares, but only the 6,000 shares received as a dividend are carried in its balance sheet. Except as to said dividend, the operations and balance sheet of company
do not include those of the Gleaner Harvester Corp., as its business is entirely different from that of company, and the investment is treated as temporary. The Gleaner company is in good finasecial condition, with very small liabilities except for Federal and oth
obligations to company or any of its subsidiaries.
Financing During 1936 -During 1936 , company issued $\$ 25,000,000$ $41 / \%$ cumulative convertible preferred stock, of which $\$ 12,375,600$ was sold to the public and $\$ 12,624,400$ was used in an exchange for the shares of the been converted into common stock or called for redemption, ${ }_{0}$, Of the issue of $\$ 25,000,00041 \% \%$ cumulative convertible preferred stock,
$\$ 12,730,100$ has since been converted into common stock, leaving only In October, 1936, company also sold $\$ 30,000,000314 \% 15$-year debentures, the net proceeds of which were used for retirement of outstanding course of business or to make advances to subsidiaries for such purpose. Proposed New Financing-Current volume and operations of company have for several months been the largest in its hi story. In the absence of is such as may require additional resources to take care of its expected increase in business.
Directors have therefore authorized that a special meeting of stockholders
be called to consider a proposed amendment to the certificate of incorporation of company. The directors will recommend that a new issue of $\$ 35$,000,000 of convertible preferred stock be authorized with rights on a parity with those of the remaining outstanding shares of the 4,4 ${ }^{\circ}$ cumulatiye ratio, and the call price of the new issue will be determined by the directors. Company will then be in a position to increase its operating resources promptly when needed, either through the sale and (or) exchange of the new convertible prefer
Summary of Consolidated Operations for Calendar Years
[Company and Subsidiaries]


## Ansest -

 Motor Ilen wnole iesale sies sotes and








 common averaze Cost 8 shic.91

 Due (Gieaner Harvester Corv.). Due from ortioers \& emprovees
(stocock purchases and autvancess
 discoutt rizesas, ise
$\qquad$
$\qquad$ Unseerured short-term notes-
 Countuy, Hab. on foreign drà̀ts
 3 Federal and other taxes Manuracturers © selling agents

eeltabies are only when re
 A. Corp. only when reecily
 Exchange fluctuation on invest. Am. Credit Indemnity Co, of N .
 surplus (subsidiary cos.)...--
1st pref. $61 / 2 \%$ and $7 \%$ $\left.\begin{array}{l}\text { Preferred, class B }-8 \% \\ \text { (pref'ce)----- }\end{array}\right\}$

 Capital surplus
Earred surplus. $\qquad$

Total-................... 3836.

Connecticut Power Co.-Earnings-
${ }^{\text {Malectric and Years- }}$
Glectric sale
Total



Balance to surplus

Surplus as of Dec. 31...........................-- $\$ 2,006,645 ~ \$ 2,002,521$ Figures for 1936 include the operations for the 6 months ended June 30 organization, and of ail subsidiaries except East Hartland Improvement Co. Figures for 1935 are on a comparable basis except that the operations organization, are excluded.
Condensed Balance Sheet Dec. 31
$\xrightarrow[\text { Fixed capital }]{\text { Assets }}$ Cash capital........-.
Notes \& accts, rec Int. \& divs. recelv. Materials \& suppls Prepayments--Sinking fund. -Misc. special funds Unamortized debt,
 pplic. to min. int, $\quad$.-....- 5,00 All of the subsidiaries of Connecticut Potal -........-. 27,827,761 27,009,715 it as of June 30, 1936 with the exception of East Hartland Improvement Co., which is shown as an investment in the amount of $\$ 7,450$. Balance sheet figures for Dec. 31,1935 are on a consolidated basis with this exception
V. $143, \mathbf{p} .3625$.
Commonwealth Edison Co.-Files Application with SEC for Approval of Acquisition - To Issue Stock in Exchange-


Service Co. of Northern Illinois as part of a plan contemplating the simpli-
fication of the financial fication of the financial structure of its utility interests in the Chicago area.
Commonwealth Subsidiary Corp., a wholly-controlled subsidiary of Commonwwealth Edison Co., also has filed an appplication (46-29) asking oring approval of acquisition of securities of Western United Gas \& Electric Co and Illinois Northern Utilities Co. as part of the same plan.
Both applicants have applied for exemption as holding companies, but as affiliates of other public utility companies, are required by the Act to
receive Commission approval of acquisitions of securities of pubic utitity companies.
Commonwealth Edison Co. already owns directly, and indirectly through
Commonwealth Subsidiary Corp., $32.97 \%$ of the total voting power of Public Service Oo. of Northern Milinois, and, also through Oommonwealth Subsidiary Corp, $60.16 \%$ and $48.47 \%$ of the total voting power respectively
of Western United Gas \& Electric Co. and Illinois Northern Utilities Co of Western United Gas \& Electric Co. and Illinois Northern Utilities Co. Edison Co. securities for otailstanding securitles of Public Service Co. of Northern Iilinois, Western United Gas \& Electric Co, and Illinois Northern
Nor Utilities Co.
The company also filed a resistration statement (2-2845, Form E-1 The company ar the Securities Act of a resistration statement covering an undetermined amount of $\$ 25$ par value shares to be offered in exchange for the following securities of
Public Service Co. of Northern Illinois: 131,359 shares of $\$ 60$ par value common stock; 538,548 shares of no par value common stock; 100,000
shares of $\$ 100$ par value $6 \%$ cumulative preferred stock, and 63,567 share shares of $\$ 100$ par value $6 \%$ cumulative preferred stock, and 63.567 shares
of $\$ 100$ par value $7 \%$ cumulative preferred stock. According to the registration statement, a portion of the securities to are to be exchanged for 66,704 shares of $\$ 100$ par value $61 / 2 \%$ cumulativ preferred stock, and 65,756 shares (series $\mathbf{B}$ and $\mathbf{C}$ ) of $\$ 100$ par value $6 \%$
cumulative preferred stock of Western United Gas \& Electric Co. and for 46,828 shares of $\$ 100$ par value $6 \%$ cumulative preferred stock, and 7,817 shares of no par value $\$ 7$ junior cumulative preferred stock of Illinois
Northern Utilities Co.-V. 144, p. 930.

Consolidated
Consolidated Aircraft Corp.-Options-
The company has notified the New York Curb Exchange that it has granted to 102 employees options to purchase an aggregate of 916 shares
of convertible $\$ 3$ preferred stock and 22,900 shares of common stock at
prices of $\$ 50$ per share for the preferred stock and prices of $\$ 50$ per share for the preferred stock and $\$ 20$ per share for the
common stock. The option to purchase the preferred stock expires 90 common stock. The option to purchase the preferred stock expires 90
days from the date of the option, or forthwith upon termination of employ ment within said 90 days. The option to purchase common stock expire on May 29,1942 , and shall be exercisable no faster nor in greater quotas
than $10 \%, 15 \%, 20 \%, 25 \%$, and $30 \%$ of the total of such shares, after than $10 \%, 15 \%, 20 \%, 25 \%$, and $30 \%$ of the total of such shares, after
May 29 of the years 1937, 1938, 1939, 1940 and 1941, respectively,
with the privilege to such with the privilege to such employees to accumulate each maturing quota or portion thereof until May 29, 1942, in event that any preceding quota is theretofore not fully taken up and paid for.
Corp: "Flet Aircraft of Canada, Ltd., ( $100 \%$ owned foreign subsidiary), filed
supplementary letters patent under the Companies Act of the Dominion of Canada, changing its name to Fleet Aircraft, Ltd., and increasing it authorized stock from 10,000 shares without par value to 100,000 shares Without par value. Of the total authorized shares, 10,000 are resived
for subsequent option to selected key employes and officers for purchase over a period of five years (no stock has been issued or options granted as of this date); 500000 shares were sold by Fleet Artcraft, Ltd.. to underwriters; and 40,000 shares were received by Consolidated Aircraft Corp
(the former parent company) in n the company and as part payment of certain design rights in drawings, and special tools delivered to Fleet Aircraft, Ltd. Of the 40,000 shares received by the Consolidated Aircraft Corp. 5,000 shares were paid out as fees to the underwriters and others effecting the transaction. 0 on
solidated Aircraft Corp. now holds 35,000 shares out of the total of 100,000 authorized shares, of which 90,000 shares are issued and outstanding." $143, \mathrm{p} .3462$. $\mathbf{V}$
s. 143, p. 3462.

Consolidated Coal Co. of St. Louis-TendersThe Chase National Bank of the City of New York, successor trustee,
announced that it will purchase the Consolidated Coal Co. of St. Louis general mortgage 30 -year $6 \%$ sinking fund gold bonds in an amount suf ficient to exhaust the sums of $\$ 51,939$ in the sinking fund, $\$ 7,393$ in the release account and $\$ 1,457$ in the insurance account. Tenders at prices not
above par and interest will be received up to noon, Feb. 11, 1937 , at the
corporate trust department of the bank, 11 Broad St., New York.-V. 143 .


Consolidated Goldfields of South Africa-Special Div. The company has dectared a special jubilee dividend of 2 s .6 d ., less tax.
on the common stock.-V. $143, p, 106$.

Consolidated Steel Corp., Ltd.-Earnings$\begin{array}{llllll}\text { Calendar Years- } & 1936 & 1935 & 1934 & 1933 \\ \text { Completed work } & \$ 5.243,303 & \$ 3,934,449 & \$ 4,870.281 & \$ 1,707,936\end{array}$ Cost of completed work
incl. of selling and ad-

|  | 4, | 3 | 2 |  |
| :---: | :---: | :---: | :---: | :---: |
| Other expens | Dr31,023 | Dr40,269 |  | Cr120,488 |
| Depreciatio | 157.230 | 157,189 | 162.644 |  |
| Amortization of patent |  |  | 12.044 | 1 | Depreciation provision Amortization of patents cess profits taxes...


| 4,556,395 | 3,597,570 | 4,758,672 | 1,824,744 |
| :---: | :---: | :---: | :---: |
| Dr31,023 | Dr40,269 | Cr3.009 | Cr120,488 |
| 157.230 | 157,189 | 162.644 | 162560 |
|  | x1,753 | 14,021 | 14,021 |
| 62.093 | 16.154 |  |  | undistribiteted adraxitits 10.912

Divser. profit for year--
$\$ 425.650$
266.604
$\$ 121,514$ loss $\$ 62,046$ loss $\$ 172,901$ Earns. per shars on 241,
617 shares com.
$\begin{aligned} & 617 \\ & \text { (no phar) }\end{aligned}$ nes com. stock $\quad \$ 0.73 \quad$ Nil Nil Nil x Inasmuch as patents were written down to a nominal value of $\$ 1$ as o
Feb. 15,1935 , no amortization of patents is included in expenses after that date. Condensed Balance Sheet Dec 31

| Assets- | 1936 | 1935 | Liabilities- | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | \$456,031 | \$759,607 | Accts. pay., trade, |  |  |
| Acets. \& notes rec_z | 1,165,852 | 526,690 | incl. acerd. items |  |  |
| Inventories. | 1,564,772 | 666,437 | other than taxes | \$361,458 | \$181,826 |
| Prepald items | 35,366 | 40,745 | Notes pay.to banks |  |  |
| Land. | 939,152 | 1,000,000 | (short-term) ..- | 800,000 |  |
| Plant \& equipment | 1,946,541 | 1,952,996 | Accrued taxes. | 128,494 | 54,183 |
| Patents. |  |  | a Prov. for work- |  |  |
| Accts. rec. from joint venture. - | 10,071 | 9,513 | men's compen- |  |  |
| 1st pref. stk. of |  |  | ${ }_{8} \mathrm{c}$ - | 92,716 | 100,655. |
| Nordberg Mig. |  |  | Conv. gold notes |  |  |
| Co. at cost.- | 20,000 | 20,000 |  | 923,000 | 924,000 |
| Accts. \& notes rec. |  |  | $\times$ Preferred stock. | 3,554,725 | 3,554,725. |
| from officers \& |  |  | y Common stock.- |  |  |
| employees...- | 8,476 | 11,054 | Surplus | 330,609 | 220,723 |
| other assets. .- - | 44,741 | 49,072 |  |  |  |
| Total | ,003 | 36,113 | Total |  |  |

Total_-...... $\overline{\$ 6,191,003} \overline{\$ 5,036,113}$ Total........... $\overline{\$ 6,191,003} \overline{\$ 5,036,113}$ a Consisis of $\$ 17,715$ in 1936 ( $\$ 25,655$ in 1935 ) provision for workmen's.
compensation awards and commitments payable after 1937 and $\$ 75,000$ provision for workmen s compensation awards and commitments in exces of estimated known liability carried as self-insurance reserve. $x 142,189$
no par shares in $1935(155.489$ in 1934$)$ ( Represented by 241,617 no par
shares. z Acceunts receivable only.-v. 144 , p. 930 . 2 Acceunts receivable only.-V. 144, p. 930.

Consumers Gas Co. of Toronto-Stock Soldcompany accepted tenders, has been oversubscribed three times.- $V$, 144, p. 448.
Continental Casualty Co.-Larger Dividend-
stock, par $\$ 5$, payable March 1 do holders of record Feb. share on the capital stock, par $\$ 5$, payable March 1 to holders of record Feb. 15 . This comp res
with 25 cents paid in each of the four preceding quarters and 15 cents paid

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each three months from March 11934 to and including Doc. 2, 1935.
Crane Co.-Delisting Inquiry Postponed-
The Securities and Exchange oommission on Feb. 4 announced oral arguments on the appication or the company for permission to withdraw and its $\$ 25$ par value common stock, originally set for Feb. 5 , has been
postioned to March 8 at the request of the Chicago Stock Exchange.一 postponed to $143, \mathrm{M} .3626$.
Crown Cork \& Seal Co., Inc.-Warrants-
The company announces that up to and including Jan. 28 , warrants attached to its $\$ 2.25$ cumulative preferred stock were
of 41,938 shares of common stock.-V. $144, \mathrm{p} .102$.
Crown Drug Co.-Sales-


## Total for year-

Crown Willamette Paper Co.-Accumulated DividendThe directors have declared a dividend of \$1.16 2 2-3 per share on account

 paid regular quarterly dividends of 81.75 per share.
tiAd
to $\$ 11$ per paratians afe.

## to $\$ 1$ per share.

Merger Proposed-
See Crown Zellerbach Corp.-V. 143, p. 3626.
Crown Zellerbach Corp.-To Merge Crown WillametteThe boards of directors of Crown Zellerbach Corp. and Orown Wilamette
Paper
of the Oo. on Feb. 9 voted to submit to special meetings of stockholders or the two corporations a plan of reorganization which, if adopted, will
result in the merging of the Orown Willamette Paper Co. into Crown result in the merging of the Crown oration.
-The plan provides for the creation of a new issue of $\$ 5$ cumulative con-
vertibe preferred stock oo vertible preferred stock of Crown Zellerbach Corp and the change of the
present commen stock from a no par value stock to a $\$ 5$ par value stock. present commcn stock from a no par value stock to a 8 p par value stock.
Exxchanges will be made of the present preferred stocksof each corporation
for

 bee exchanged for $111-5$ shares of the new convertible preferred stock and
$1-5$ share of omon stock Crown Wiilamette Paper Co. \$6 second preferred stock will, for each
share, be exxhanged for 8-10 s.are of the new convertible preferred stock
and 2, shares of common stock share, be exchanged for 8-10 share
and 21 s.s. share of common stock.
Orown Zellerbach Corp. 86
Orown Zellerbach Corp. $\$ 6$ preference stock will, for each share, be
enchanged 1 for shares of the new convertible preferred stock and
one share of commo stock Crown Zellerbach Corp. Common stock (now represented by voting trust
 The new preferred stock to be received in exchange will be convertible into common stock, on the basis of one share of preferred into four shares
of common stock for a period of 18 months; into three and one half shares
for an for anmonditional 18 months or into three日 sharestor ron an additional two years.
f-The indicated value of the stock involved in the reorganization is more than $\$ 100,00,000$ of which approximately $\$ 60,000,000$ is represented by
preferred stocks. Notices of the special meetings of stockholders, which are called for
March 16, will be mailed from San Francisco on or about Feb. 15 to stockholders and will be accompanied by an official statement relating to the plan of reorganization and the merging corporations. The close of business on Feb. 19 , 1937 is the record date fixed for the determination of stock-
holders entitled to notice of, and to vote at, the meetings.-V. 144, p. 931 . Curtiss-Wright Corp.-New Director, \&c.corporation to fill a vacancy created by the death of Mr. Hayden.

Cushman's Sons, Inc.-Accumulated Dividend-
The diriectors have declererd a dividend of 87 3 1 e cents per share on the $7 \%$
 -V. 143, p. 3144.
Cusi Mexicana Mining Co.-Director Resignsp. 2205.

Dallas Power \& Light Co.-Bonds Offered-An issue of $\$ 16,000,000$ 1st mtge. bonds, $31 / 2 \%$ series due 1967, was Lee Higginson Corp. and the First Boston Corp. The bonds were priced at $1023 / 4$. Other members of the offering group were Coffin \& Burr, Inc.; Harris Hall \& Co.; Brown Harriman \& Co., Inc.; Bonbright \& Co., Inc.; J. \& W Seligman \& Co.; Edward B. Smith \& Co.; Halsey, Stuart \& Co., Inc.; Mellon Securities Corp.; Goldman, Sachs \& Co.; White, Weld \& Co.; Bancamerica-Blair Corp.; Hayden, Stone \& Co.; W. E. Hutton \& Co.; Kidder, Peabody \& Co.; Lazard Freres \& Co., Inc.; F. S. Moseley \& Co.; Stone \& Webster and Blodget, Inc.; Jackson \& Curtis; E. H. Rollins \& Sons, Inc.; Tucker, Anthony \& Co. and Hale, Waters \& Co., Inc.
N. Dated Feb. 1, 1937 (due Feb. 1, 1967. Interest payable F. \&\& A. 1 in Ned. (other than pursuant to section 88 and other than by the application Red. other deposited pursuant to Section 20 or the mort trage and deed oo trust)
of tast
at option of company in whole at any time or in part from time to time at option of company in whole at any time or in part from time to time
upon 30 days' published notice at following prices plus in each case accrued
 cipal amount during each successive year to Feb. . 1 , 1946 on on and arter
Feb. 1, 1946 at $105 \%$, with successive reductions in the redemption price of $1 / 2$ of $1 \%$ of the principal amount during each successive two-year period
to Feb. 1, 1964; and on and after Feb. 1,1964 at $100 \%$ Also red. at reduced premiums pursuant to Section 88 or by the application of cash de (1) $\$ 13,452,250$ to prayment of principal and premium of, and int. to July 1 .

1937 on, company's $\$ 12,600,000$ 1st mtge. gold bonds, which will be called $\$ 2,549,995$, will on constilute 1 , 1933 ; anditional capital available for the genreal corporate purposes of the company, which will be used for extensions, betterof the Citity of Dallas. utility principompaly engaged in the praduction, transmission, distribution mental muncipal and street railway customers. It operates wholly within mental, municipal axd street railway customers. It operates whold whith no privately owned electric public utility company in direct competition
with it, nor is there any municipally owned electric light and power plant. Company furnishes the entire electric energy requirements of Dallas Railway \& Terminal Co., an affiliated company. Company has no subsidiaries. HThe company produces at its own generating station all electric energy
sold and distributed by it except such amounts as are from time to time seceived from Texas Power \& Light Co, an affiliated companyy
The entire gas fuel requirements of the company's generating station, The entire gas fuel requirements of the company's generating station, United Gas Public Service Co., an affiliated company. During the year Mcf of natural gas at a cost to the company of $\$ 580,189$, its fuel oil consumption being negligible.
all the properties operation in the City of Dallas in 1917, when it acquired conducting an eloctric power and light business in Dallas since 1902. In addition to the Oity of Dallas, the company now serves the cities of High-
land Park and University Park and territory adjacent to these three cities. The present population of the territory served is estimated by the company at 313,000 .

## Operating r Operations <br> Maintenance and repairs eral income taxes)....


 $\begin{array}{r}31 \xrightarrow[1935]{ } 1 \\ \begin{array}{l}\$ 5.466 .101 \\ 1.772 .199 \\ 321,555 \\ 647,193\end{array} \\ \hline\end{array}$


455,011 $\quad$| 534,288 | 647,193 | 621,729 |
| ---: | :--- | ---: | ---: |

Net revs. from oper.-

| $\$ 2,765,437$ |
| :---: |
| 11,049 |


| $\$ 2,794,155$ |
| :--- |
| 13,565 |

 Gross corp. income.--
Property retirement re $\overline{\$ 2,776,486} \xlongequal[\$ 2,807,720]{\$ 2,730,337} \$$ Property retirement re
serve appropriations

450,745

472,288
425,665

639,022 \begin{tabular}{c}
$\begin{array}{c}\text { Balance before interest } \\
\text { Misc. income deductions }\end{array}$ <br>
$\$ 2,325,741$ <br>
$\$ 2,335,432$ <br>
$\$ 2,304,671$ <br>
$\$ 2,292,099$ <br>
\hline

 

$\begin{array}{c}\text { Mis.c. income deductions } \\
\text { (incl.int.oncust.deps.) }\end{array}$ \& 15,313 \& 17,071 \& 17,777 \& 18,071 <br>
\hline
\end{tabular}

 det and provision for Federal income taxes.
The and
The $31 \% \%$ series due 1967 , which will be the only funded indebtedness, will
amount to $\$ 500,000$. amount to $\$ 560,000$.

Capitalization (Giving Effect to Present Financing)
Funded Debt-
1st mitge bonds, $31 / 2 \%$ seesies due 1967..
Capitai StockAuthorized Outstanding
Unlimited
$\$ 16,000,000$
 C Unlimed. no other provisions of the mortgage and deed of trust.
Underwriters--The underwriters named below have severally agreed to purchase in the respective amounts set forth, an aggergate of $\$ 16,000,000$








 Stone \& Webster and Blodget, Inc., New York
Jackson \& Curtis, Boston
T. Heker, Anthony \& \& O., Now York
Hale, Waters \& Oo., Inc., Boston--

200,000
100,000

| Assets- |  | Liab |  |
| :---: | :---: | :---: | :---: |
| Plant, property \& equipm | 456,356 | 7\% preferred stock | 4, |
| Construction contract advs |  | ${ }^{\text {8 }}$ 86 preferred stock- |  |
|  | 1,748,526 | Lo |  |
| TIme depos | 250,000 |  |  |
| Notes rece |  | Custom |  |
| Accounts rece | ${ }^{326,544}$ | A Acrued. accounts. |  |
| Prepayments | 41,453 | Matured |  |
| , |  |  |  |
|  |  | Sund | 37 |
| astgned mater |  |  | 58,540 |
| red charge | 676,478 | Earned surplus | 75,40 |
|  |  | Tot |  |

-V. 144, p. 931.
Daniels \& Fisher Stores Co.-Bonds Offered-Bosworth, Chanute, Loughridge \& Co., Denver, recently offered at 101 and int. $\$ 650,000$ gen. mtge. $41 / 4 \%$ bonds. Bonds sold to residents of Colorado only
 payabe at Unitled National Bank, New York. Coupon bonds in denoms. of $\$ 1,000$ and
 part at any time on 40 days' notice at $101 / 1 /$ and int. on or before March 1
$1942 ;$ thereater at 102 and int. on or before March 1,1947 ; therearter at 1942 ; thereafter at 102 and int. on or before March 1, 1947 ; thereafter at
101 and int. on or before March 1, 1952, and thereafter to maturity at $1001 / 2$ and interest.

Capitalization (Giving Effect to Present Financing)
 Common stock (no par) authorized and issued -....-.........-- 40,000 shs. History-Company, one of the largest department stores in the Rocky
Mountain region, was founded in Denver in 1864 . From the original store the business has, grown untid at this time the buildings cover an area of
$161 / 2$ lots, with a floor space of approximately 294,750 square feet 161 I 1 lots, with a floor space of a approximately 2944,750 square feet.
mortgage on the property, subject to the lien of the first mort a general mortgage on the property, subject to the liin of the frrst mort gage esrial
notese which were privaety placed in Jan, 1936, in the amount of
and and which mature serially $\$ 50,000$ each JJan. I5, starting in 1937 , with the
final maturity Jan. 15,1946 . These serial notes were issued by the Daniels \& Fisher Realty Co.,' which company has recently been merged with the Daniels \& Fisher Stores Co.. the latter corporation assuming the obligations
of the Realty company and acquiring title to all of its assets. The lien of the

Pirst mortgage serial notes is senior to the lien of the general mortgage bonds.
The proceeds from the sale of the general mortgage bonds will be used by the company in retiring on March 1, 1937, at 105 and div., the total the standing $61 / \% \%$ cum. pref. stock of the company, and will defray the Sinking Fund-thereto.
apply $\$ 50,000$ per annum to the reduction of its funded company must any of these bonds are outstanding. This payment will be applied to the first mortgage serial notes so long as any of these notes are outstanding. This sinking fund is calculated to be sufficient to reduce the funded debt of the
company to $\$ 150,000$ within the life of the general mortgage bonds. The company is prohibited from paying any dividend which would reduce net

Consolidated Income Account for the Year Eng
Gross income from


Net profits available for divs. on pref. and com. stocks . . . . . . . $\$ 335,127$ Note-As of March 1, 1937, the entire issue of preferred stock Will be
retired and canceled at $\$ 105$ per share and accrued di vidend, and the nds will be issued.

| Assets- | Liabilites- |
| :---: | :---: |
| Cash.------------------- \$153,420 | Serial notes (current) ........- \$50,000 |
| Notes \& accts, rec. (net)...-.-- 893,064 | Accounts payable...........- 179,351 |
| Inventories_-.-.-.-.-.-.-...- 721,351 | Accrued liabilitles ..........---. 160,600 |
| Value of life insurance-.---.-- 7,793 | Res, for Fed. taxes on income. 65,741 |
| Notes \& contract accts.....-. $\quad 24,424$ | 1st mtge. serial notes .......- 450,000 |
| Deferred \& prepaid items....- 29,628 | Preferred stock 61/\%\%.......-. 591,600 |
| Land, buildings, \& c . (net) $. . .-1,347,195$ | Common stock ( 39,911 shs.)--- 498,775 |
| Autos. \& trucks, after deprec. 9,000 |  |
|  | Total |

## Deep Rock Oil Corp.-Plan Confirmed-

Feb. 3, U937, District Court for the Northern District of Oklahoma on plan of reorganization filed Nov, 9,1936 , as modified by the order entered Dec. 22, 1936 .
terms under which it will retain jurisdiction of conclusively determined the "The Court shall retain jurisdiction of the new company's affairs for a period of time at least five years after the date of the income debentures expiration of such five year period and until the outstanding after the amount of income debentures has been reduced to $\$ 5,000,000$, unless the Court shall determine sooner to release its jurisdiction after the principal amount of income debentures shall have been reduced to $\$ 5,000,000$ new company are retired by a refunding operation or otherwise, prior to the expiration of the five-year period, the jurisdiction of the Court prior to
affairs of the new company shall thereupon be finally terminated Counsel for new company shall thereupon be finally terminated.
holders, stated to the Court their intention to appeal. If they do so, it will necessarily mean the postponement of the consummation of the plan. are of the opinion, however, that the order of confirmation of the District Court should be sustained by the Court of Appeals, and if an appeal is perfected the Shinner's committee will do everything in its power to expedite the review, to the end that the attendant expense and delay may be miniUnder the terms of Section $77-\mathrm{B}$ of
order of confirmation entered Feb, 3, 1937, is reversed or modified on appeal or otherwise, all holders of notes and preferred stock, whether or not they plan as finally confirmed by the District Court. The Shinner's committee therefore recommend that the holders of notes and preferred stock who have not already deposited their securities and accepted the plan, do so at

Deere \& Co.-Earnings-
Consolidated Income Account for Years Ended Oct. 31

 $\begin{array}{llllll}\text { Adminis. \& gen. exps.-- } & 3,900,947 & 2,422,945 & 856,801 & 683,668 \\ \text { Aee } \mathbf{y} & 775,493 & 565,709 & 508,439\end{array}$


 Surplus end of year $\ldots \overline{\$ 21,682,634} \overline{\$ 13,784,528} \overline{\$ 9,384,075} \overline{\$ 9,469,341}$
 $\underset{\text { receivables and special cash discounts and possible losses in collection of }}{ }$ receivables and special reserve provisions for pensions and possible losses y After deducting from net sales $\$ 57,617,878$ for cost of manufacture,解 receivables, for decline in market provision for possible losses in collection of receivabing
values of inventories, and for contingencies, $\& c$.

 d Notes \& accts.rec44,011,612 35,990,423 ${ }^{\text {Dindidends payable } 2,092,500} \quad \mathbf{5 4 2 , 5 0 0}$
 fCo. s stk. owned.
Pension fund inv. Cash_-.-.-...--
Deposits in close banks_--....Cash deposit, with
escrow agent..Notes \& accts. rec.
of officers \& employees ployees -........--
Deferred charges.-
trustees' certificates was offered Feb. 10 by Stone \& Webster and Blodget, Inc., and Bosworth, Chanute, Loughridge \& Co., subject to reservation by the trustees of $\$ 1,435,000$ thereof for sale by them to banks in the territory served. Of the total, $\$ 1,800,00011 / 8 \%$ certificates, series C , dated Feb. 1, 1937 and due Dec. 31, 1937, except those reserved to banks, are priced to yield $0.80 \%$; and $\$ 3,200,00021 / 8 \%$ certificates, series D, due Feb. 1, 1939, except those reserved, are priced to yield $1.40 \%$ to Feb. 1, 1938 and $21 / 8 \%$ thereafter.
The certificates have been authorized by the U. S. District Oourt for the District of Colorado and approved by the Interstate Commerce Com-
mission. The order of the District Court provides that the certificates shall constitute an expense of administration and shall be a paramount lien upon ahead of all the rof the road, except securities pledged to mortgage trustees, proximately $\$ 114,000,000$.
Fhe shorter term certificates are non-callable while the certificates due on and after Feb. 1, 198 to the payment at maturity of the trustees from the issue will be applied tue April 30, 1937, and to the payment of operating expenses, taxes, or charges to road and equipment paccount as oprovided in the order of the
District Court which authorized the issue.

Derby Gas \& Electric Corp. Removed from
Trading -
The New York Curb Exchange has removed from unlisted trading
privileges the 1st lien gold bonds $5 \%$ series, due Aug. $1,1946 .-\mathrm{V} .144$, p. 932 .

## Detroit Edison Co.-Definitive Bonds-

The Bankers Trust Co., as trustee under the general \& refunding mige. $31 / 2 \%$ series $G$ bonds, adises that definitive coupon bonds are expected to and after Feb. 17, 1937,-V, 144, p. 932.

Devoe \& Raynolds Co., Inc. (\& Subs.)-Earnings Consolidated Income Account (Including Subsidiary Companies)




Dotal income Deprec.of plant \& e-......
Disc., int. \& sundry chgs Disc., int. \& sundry chgs
Prov. for Fed. inc. tax
Net income for year.-
1st preferred dividends.1st preferred dividends.-
2d preferred dividends.Common dividends...--
Surplus - chas A common

|  | ------ | ------ | 2,93 | ----- |
| :---: | :---: | :---: | :---: | :---: |
| Total income | \$1,044,533 | \$778.643 | \$643,737 | \$843,954 |
| Deprec.of plant \& equip. | 129,551 | 112,302 | 117,095 | 81,891 |
| Disc., int. \& sundry chgs | 110,402 | 81,777 | 14,748 | 35,397 |
| Prov. for Fed. inc. tax | 97,370 | 54,500 | 52,381 | 70,329 |
| Net income for year | \$707,210 | \$530,064 | \$459,513 | \$656,336 |
| 1st preferred dividends.- | 37,930 | 78,011 | 80,549 |  |
| 2d preferred dividends. - | 62,580 | 62,552 | 59,909 | 60,706 |
| Common dividends. | 270,000 | 270,000 | 267,358 |  |
| Surplus | \$336,701 | \$119,501 | \$51,697 | \$510,300 |
| outstanding (no par)- | 135,000 | 135,000 | 135,000 | x135,000 |
| Earnings per share | \$4.49 | \$2.88 | \$2.36 | \$3.78 | $x$ Includes 116 class A shares and 1,259 class B shares reacquired. y On second preferred and common stocks.

## Consolidated Balance Sheet Nov. 30

|  | 1936 | 1935 |  | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plant, equip | 3,357,426 | 3,332,465 | Cl. A com. | 3.5 | 3 |
| Investments | 213,809 | 183,932 | b Cl. B com. stoc | 1,333,333 | 1,333,333 |
| d Reacquired |  | 28,249 |  |  | 1,109,200 |
| Cash. | 989,039 | 1,618,279 | 2 d pref | 894.000 |  |
| 1st pref. stk. pur. sinking fund |  | - 39 | Accts. payable, \&c | 677.573 900,000 | 493,806 |
| Notes receivable. | 135,953 | 134,579 | Prov. for Fed |  |  |
| Accts. receivab | 1,966,395 | 1,883,309 | income tax | 129,674 | 61,89 |
| Inventor | 3,439,705 | 2,806,948 | Res. for conti |  |  |
| Prepaid ins., \&c. | 315,095 | 305,923 | Surplus | 2,756,689 | 861 |
| Total.-.-.-...-10,417,421 $10,293,725$ |  |  | Tota | 417 | 10,293,725 |
| a Represented by 95,000 shares of no par value. b Represented by and $\$ 3,010,561$ in 1935 . d Represented by 255 shares of 1st pref. stock at |  |  |  |  |  |
|  |  |  |  |  |  |

Distributors Group, Inc.-Initial Preferred Dividend The directors have declared an initial quarterly dividend of 25 cents per
share on the cumul. pref. stock, payable Feb. 10 to holders of record Jan. 27,

Duquesne Brewing Co. of Pittsburgh-EarningsYears Ended Dec. 31 -
Gross profit on sales. Gross profit on
Other income.
 Selling, administrative and general expenses.-...--
Provision for doubtful accountts.-. Loss (assets sold and scrapped)
Interest-1.-
Provision for
Pederal and state income taxe-
Net profit from operations_-.-.-.-.-...-. Dividends on common stock -. pet aside to exchange



Total_........-\$5,255,556 $\$$ a After reserve for depreciation of $\$ 463,582$ in 1937 and $\$ 305,843$ in 1936 .
b Par $\$ 5$. c Consolidated.-V. 144, p. 611 .

Dome Mines, Ltd.-Value of Production-

Eastman Kodak Co.-Increases Common DividendThe directors on Feb. 10 declared a dividend of $\$ 1.50$ per share on the Premionstock, no par value, payable Aprill 2 to holders of record March 5 . 5 .
Pregur
quarterly dividends of $\$ 1.25$ per share had been distributed. In addition extra dividonds of 25 cents per share had been dils extra of 75 cents was paid on Jan. 2.1935 , and extra dividends of $\$ 3$ pers. An were paid each Jan. 2, rom 1925 to 1932 incl. A special dividend of
75 cents was paid on Dec. 10, 1936 . -V . 144 , p . 44 . 75 cents was paid on Dec. 10, 1936.- V. 144, p. 449 .

| Eastern Oregon Light \& Power Co.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended Dec. 31 - | 1936 |  |  |
| Gross revenues --- ${ }^{\text {derating expenses and maintenance- }}$ | \$ \$575,750 | \$467,391 |  |
|  | ${ }^{2} 919.037$ | 72.531 |  |
| Uncoliectibleëeacounts. | 4,361 | 4,489 | 3,894 |
| Gross income | \$418, | \$187,813 | \$163,036 |
| Miscell. int. \& other deductions |  |  |  |
| Approps. for retirement reserve | 60,000 | 45,000 | 45,000 |
| Net in | \$51 | \$35,547 | \$10,904 |
| Preferr |  |  |  |
| mmon dividends |  |  |  |
| stock (par \$100) | \$1.82 | 80.77 | Nil |


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1936 | 1935 | Lhabtlities- | 1936 | 1935 |
| Property and plant\$4 | 633,574 | \$4,428,464 | $7 \%$ pref. stock | \$342,900 | \$342,900 |
| Misc. Investments |  |  | Com. stock (\$100 |  |  |
| Cash | 77,645 | 95,686 | par).--------- | 1,498,900 | 1,498,900 |
| Accts. \& notes rec. | 88,353 | 73,994 | Long-term debt.-- | 1,850,000 | 1,850,000 |
| Materials \& suppl. | 49,378 | 46,729 | Accounts payable. | 29,331 | 23,165 |
| Prepd. \& def. accts | 9,859 | 6,554 | Accrued taxes...- | 68,652 | 66,468 |
| Unamortized debt, |  |  | Accrued interest.- | 32,783 | 32,722 |
| disc. \& expense- | 75,141 | 80,126 | Consumers' depos. | 29,554 | 26,353 |
| Bond int. dep. with |  |  | Reserve-:--.- | 600,470 | 418,647 |
| trustee.-.-....- | 51,309 | 50,944 | Misc.unadj.credits | 8,790 | 21,376 |
|  |  |  | Bond int. coupons | 51,309 | 50,944 |
|  |  |  | Surplus | 472,576 | 451,028 | Total_-.........

Easy Washing Machine Co., Ltd.-Initial Pref. Div.The directors have declared an intial dividend of 35 cents per share on the
7\%

Ebasco Services, Inc.-Weekly Input-
For the week ended Feb. 4, 1937, the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light Co.
Etectric Power \& Light Corp and National Power \& Light Co., as compared with the corresponding week during 1936, was as follows:


$x$ Decrease.-V. 144, p. 934 .
Electric Bond \& Share Co.-Federal Court Rules Utility Holding Companies Must Register with SEC-Decision Does Not However Discuss Constitutionality of Entire Act-Seo last weeks "Chronicle" page 869.-V. 143, p. 2835.

Electric Power Associates, Inc.-Annual ReportThe net assets of the corporation as of Dec. 31, 1936, with securtiles $\$ 9,379,331$ Which is equivalent to $\$ 11.72$ a share on the outstanding class A
and common stocks. As of Dec. 31,1935 the net assets, computed on a
 common stocks, the increase in net assets between the two dates being
$\$ 1.375 .627 .10$
A dividend of 10 cents a share was paid Oct. 1, 1936 and a dividend o 15 cents a share was paid Dec. 23,1936 .

$$
\text { Income Account Years Ended Dec. } 31
$$


$\qquad$ Assels-
Sosurities, at book
value-in $\begin{array}{ll}1936 & 1935 \\ \text { sint.863 } \\ \text { Liabilities- }\end{array}$ Int. recelv., \&c....

${ }_{81}^{1936} 1$
1935
$\$ 1,255$.
1,504
 $\begin{array}{lll}\text { Capital surplus.-:- } & 2,348,080 & \mathbf{2 , 2 6 4 , 7 0 9} \\ \text { Earned surplus.-. } & 1,869,694 & \mathbf{1 , 8 6 6 , 8 4 9}\end{array}$
Total_....... $\overline{\$ 5,021,077} \overline{\$ 4,934,318}$ Total.......... $\overline{\$ 5,021,077} \overline{\$ 4,934,318}$ -V. 144, p. 771

Engineers Public Service Co.-Earnings-

|  |  |  |
| :---: | :---: | :---: |
| evenue from subsidiary con |  |  |
|  |  |  |
| Interest-time |  | 61,598 |
| Interest-miscell |  |  |
| Dividends-comr | 2,343,244 | 168,649 |
| Revenue from mi | 44, |  |
| \$2,763,564 |  |  |
|  |  |  |
|  |  |  |
| Balance for dividends and surplus...-........- \$2,537,891 |  |  |
| Preferred dividend requirements..................- $2,323,537 \frac{2,323,537}{}$ a Includes $\$ 78,119$ ( 1935 - $\$ 3,878$ ) normal Federal income taxes, In addition, $\$ 107,552$ normal Federal income tax on profit realized from Note-In 1936 two dividends on preferred stock were declared aggregating $\$ 4,647,074$, payable out of earned surplus, on account of cumulative dividends accrued and in arrears. (1935-none.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |


| Comparative Balance Sheet. Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |

 Contingent liabilities: Possible claim for additional Federal income tax for the year 1932 . Indemnity agreement in connection with guarantee of pay-
ment of $\$ 340,000$ principal zount of municipal bonds assumed by a subsidiar. on the stated value subsidiary companies are carried at an amount based prid, to acuaire stocks of surbsidiaries and an amount of $\$ 5,263,498$ arising from revaluation. b Beneficial interest in 111,357 shares or common stock of $\$ 3$ par value of Hi Paso Natural Gas Co. held by trustee under dectara-
tion of trust. c Represented by: 158 .080 shares $\$ 5$ (cumulative) dividend. convertible proferred. $196 ., 334$ shares $\$ 5.50$ cumpative dividive diverefred
and 75,000 shares $\$ 6$ cumulative dividend preferred, of no par value (enitled to $\$ 110$ per share upon redemption or voluntary liquidation, or $\$ 100$.

 provision for cumulative dividends not decharized, including those normally
payable on: payable on:
$\$ 5$ (cum.) div. conv. pref., $\$ 7.50(1936-\$ 12.50){ }^{\text {Jan. 1, } 1937 \text { Jan. 1, 1936 }}$

f Includes net profit of $\$ 600,460$, $\frac{1,485,306}{\$ 5,808,843}$
f Includes net profit of $\$ 609,460$, credited in Sept. 1936 arising from assignment by the company of a partial interest to purchase EI Paso of that company of the 171,357 shares held by the trustee under declaration of trust, less Federal income tax and expenses applicable thereto.
Note-There are outstanding common stock purchase warrants, which Note-There are outstanding common stock purchase warrants, which
were originally issued attached to certificates for the $\$ 5.50$ cumulative
 \$68 per share on or before Nov. 1,1938 ; and 158,080 shares of $\$ 5$ (cum.). dividend convertible preferred stock convertible at option of holders up to-
June 30, 1938, into one and one-half shares of common stock for each share of preferred. ${ }^{\text {Comparative Consolidated Balance Sheet Dec. } 31}$




 Accts. recelvable

 Appliances on rental.-... | Prepayments.-. | 468,412 |
| :--- | :--- |
| Sink. fund cosh |  |

 Unamort. debt


| bentures | 4, 4 |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
| Cocts. |  |  |
|  |  |  |
| Int. \& taxes a |  |  |
| Sundry liabulitles | 3,877, |  |
| etire | 4,434,630 | 22,93 |
| rat | 1,555,292 | 1,43 |
| Unadj. erealts-- | 471,616 |  |
|  | 8,881,455 | 185,275 |
|  |  |  |
|  <br> p.otdirectly |  |  |
|  |  | 576,507 |
|  |  |  |
| Earned surplus. | 4,615,369 | 5,802,097 |

Total_...... $\overline{366,745,966} \overline{363,825,582}$ Total. ....... $\overline{366,745,966} \overline{363,825,582}$. -V. 144, p. 772.

Electrolux Corp.-Extra Dividend-
The directors have declared an extra dividend of 10 cents per share in.
addition to the regular quarterly dividend of 40 cents common stock, both payable March 15 to holders of record Feb on the extra of 30 cents was paid on Dec. 15 , last, and extra dividends of 10 . cents
Elgin Joliet \& Eastern Ry.-Asks Bids on Equip.-
The company is asking for bids on $\$ 2,250,000$ of equipment trust cerwill cover purchase of six Diesel electric locomotives. 750 50-ton and 100 70 -ton gondola cars and 20050 -ton hopper cars.- V. $144, \mathrm{p} .934$.
Equity Fund, Inc.-Extra Dividend-
The directors have declared an extra dividend of 5 cents per share in stock, par 20 cents, both payable Feb. 15 to holders of record ${ }^{\text {Feb }}$, capital An
evtr.
extra dividend of 4 cents was paid on July 15, last.-V. 143, p. 3465 .
Federal Water Service Corp. Banks of Unjust Profit-23 Others Defendants-Banks Enter Denial-
The Central Hanover Bank \& Trust Oo. and the Chase National Bank
in disposing in 1932 of their controlling interest in the Federal Water service Corp.. "unjustiy enriched themselves ${ }^{\text {It }}$ at the in the Federal Water Servic tion and caused a direct loss of $\$ 900,000$ and indirect losses of "sman millions" to the utility, it was charged Feb. 3 in a suit for an accounting Service. stock of Federal Water Service. The banks' controlling interest was sold Utility Operators Co., the stock of which was held by officers and directors of Federal Water service. the complaint said, and the "real consideration" for the sale was the unjust enrichment of the banks at the expense of Federal
The alleged unjust enrichment came about through the exchange of in-
come producing bonds held by Federal Water service come-producing bonds held by Federal Water service for non-incomeproducing debentures held by the banks, at a price three to nine times the Service Corp. overpaild the banks aproximately $\$ 900,000$ and "suffered
further losses further losses amounting to many millions of dollars., Besides the two banks, the suit named as defendants Federal Water Bervices the the tive banks, the suit named as defendants Federal Water
Watice thy Operators Co. C . T. Chenery, president of Federal Service, the Utility operators Do.i. C. T. Chenery, president of Federal
Wtiter Service, and 20 other present or former officers and directors of the
utility. utility
The suit was disclosed when Utility Operators and 13 individual defend-
ants,
diccuding Mr. Ohenery, moved to dismiss the suit on the ants, not state a cause of action. moved dismiss the suit on the ground it On Cebe National Bank and Central Hanover Bank \& Trust Co. denied on Feb. 4 that they had sold their controlling intrest in Federal Waater
Service Corpan such terms as to enrich themselves unjustly at the expense
of stockholders.

Dismissal of a suit has been asked by the Federal Water Service Corp. plainant to present a bill of particulars regarding the sale of control of the company to Utility Operators Co. on ter ms which are alleged to have caused
 with the suit filed in the suppreme Court Feb. 3 by Bella Gallup, ownere of sale by it in 1932 of certain securities of Federal Water Service Corp Bank was the owner of $\$ 2.150,000$ of $6 \%$ sishining fund debentures of Southern Natural Gas Corp, and 2000015 shares of Class B stock of Federal Water foreclosure of a loan to Tri Utilities Corp. At this time, Southern Natura Gas Was in receivership. On March 14. 1932 , the Bank received a lette from Federal Water Service Corp., in which Federal offered to buy these
debentures from the bank in exchange for the $\$ 717,000$ of first mortgage debentures from the bank in exchange for the $\$ 717,000$ of first mortgage
bonds of Southern Natural Gas Corp. This offer was accepted by the bank and the exchange was made. The exchange was considered da dyantageous to the bank, because the bank thus received senior securities of southern
Natural Gas Corp. which were not in default. The exchange was con sidered advantageous to Federal, which had and was making a large investment in junior securities of Southern Natural Gas Corp. and the ownership of this additional block of debenturess gave Federal an important Voice,
and the prospect of acquiring a controlling interest, in the reorganization of southern Natural. Service Corp. Teceived new securities constituting a controlling interest in Service corp. received new securities consituting a controung interest in
the reorganized company. fected by the reorganization. These bonds were called for redemption on Jan. 22,1937 , at 103 and interest. a present mante for the $\$ 2,150,000$ of Southern Natural debentures, iave
 of thural Gas Corp. is a large profit to Federal Water Ser vice Corp.
Natury
iThe Chase National Bank continued to own the 200,015 shares of "The Chase National Bank continued to own the 200,015 shares of
class B stock of Federal Water Service until they were sold to Utility
Operators Co. in June, 1934."-V. 143, p. 4153, 3465.

## Finance Co. of America at Baltimore-Earnings-

 outs ouras.
Onerating expense.....:-:-
Interest

| $\begin{array}{r} 440.329 \\ 162.311 \\ 154.370 \\ 53.302 \end{array}$ | $\begin{array}{r} 476,671 \\ 162.109 \\ 85,370 \\ 3,340 \end{array}$ | $\begin{aligned} & 360,853 \\ & 136,639 \\ & 8,687 \\ & \hline 1,227 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| \$189 | \$196,852 | \$134,575 | \$102,84 |
|  | 59,375 | 62,500 | 37 |
| \$44,662 | 114,758 | \$43,22 | \$48,38 |
| 1,327,121 | 1,324,265 | 1,305,024 | 1,319 |
|  | 6,917 |  |  |
| Cr811, 817 | Dr 10404988 | Cr2,731 | Cr9, |


| Net inc. avall. for | \$189,8 | \$196, | \$134 | \$102 |
| :---: | :---: | :---: | :---: | :---: |
| referred dividends...- |  |  |  |  |
| y Stock divs. extra | 62.500 |  |  |  |
| de | \$44,662 | \$114,758 | \$43,226 |  |
| ning | 1,327,121 | 1,324,265 | 1,305,024 | 1,319 |
| Net loss applic. to prior |  |  |  |  |
| Deprec. of securities |  |  |  |  |
| Surplus adjs. (net) | Cr8 | Dr $104,98 \overline{5}$ | Cr2.731 |  |

$\begin{gathered}\text { Common equity-end } \\ \text { of period-an } \\ \$ 1,453,624\end{gathered} \$ 1,327,122 \quad \$ 1,324,265 \quad \$ 1,305,024$ of perides dividends on ocompany's own stock. $\mathbf{y}$ Extran dividend on
Includes dion Comparative Balance Sheet Dec. 31
Assets-
Cash on hand and
on deposit....- $\$ 1$
 a Open accts. rec. Sec. notes rec.-. a Industrial
Silens.
Sundry Stocks and bondsFurn. \& Hixt. \& life Due fr. employeesDuefr. employees-
Prepd. \& unamort. Prepd. \& unamort.
diso. \& insur'ce.
Total_......... $\overline{\text { s4,569,664 }} \overline{\$ 4,541,718}$ Total_........... $\overline{\text { 84,569,664 }} \overline{\$ 4,541,718}$ a After applying customers' contingent reserve and reserve for doubtfut and 50,000 shares no par value class B stock. c Represented by 75,000 shares, \$5 par,
(M. H.) Fishman Co., Inc.-Earnings-

Earnings for Year Ended Dec. 31, 1936
 Provision for Federal income and surtax--
Net propit
Dividends on $7 \%$ preferred stock ,929,872 (24,902
 There were in operation at the close of 193635 stores.

Balance Sheet, Dec. 31, 1936

| Assets- |  | Liabutu |
| :---: | :---: | :---: |
| Cash in banks and on hand.- | \$261,591 | Accounts payable-- |
| Merchandise inventory----- | 540,224 | Accrued dividends |
| Merchandise in transit--.--: | 26,501 5,139 | ${ }^{\text {Accrued }}$ A interued salarestes. |
| Prepald rent--------- | 4,676 | Federal income, capitai and |
| Cash surrender value, iife |  | Miscellaneous taxes- |
| Flixed assets: | 48 | Mort |
| Miscell. and d | 34,659 | Pret |
|  |  | b Common stock <br> Surplus. | 81,441,936

Lesess reserve for depreciation. b Represented by 75,000 no par shares

## 

First Bank Stock Corp.-Earnings-
Consolidated Earnings of Affiliated Institutions

[Including earnings of the parent company, other than inter-company divs. Calendar Years- $\qquad$ | $\$ 9.835,618$ |
| :---: | :---: |
| $3,309,245$ | 1933 divs. Interest earned. $10,1777.140$

$3,348.814$



Proporn of net oper.
earns. rep. by Fred
$\begin{array}{lllll}\text { earns. } \\ \text { B.S.Corp.ownership } \\ \$ 3,075,615 & \$ 2,764,782 & \$ 2,579,407 & \$ 3,821,864\end{array}$


Total
 x The book value of interest in the stocks of banks and active affiliate
represented in this total, based on porportionate interest in the canital represented in this total, based on porportionate interest in the capital,
surplus and undivided profits of each affiliate, amounted to $\$ 42,029,649$ on Dec. 31, 1936 .

## * Resources- Cash on hand and in banks <br> *. Cash on hand and in banks

$\qquad$ | Dec. 31 |
| :---: |
| . |
| 1936 |
| $133,906,2$ | 11935

 Adjusted compensation loans (secured by U-

Customers ${ }^{\text {Ondiability on act. of letters of credit }}$ and acceptances Bank buildings and fixtures---
Interest earned but not colleted
Other resources 315,827
$106,744,317$
40,600

$\qquad$ $2,012,008$
$9,810,186$
$3,066,629$
377,330

Liabititit

## Capital (preferred) Capital (common)

Sapital (common)
Undivided profits
Reserve
Accrued expenses, taxes and interest......................
 $\overline{\$ 448,366,051} \overline{\$ 429,911,817}$ Total

* Inter-bank balances eliminated from both sides
of balance sheet. \$448,366,051 $\$$

 of balance sheet
$-\mathrm{V} .143, \mathrm{p}, 1720$.

Follansbee Brothers Co.-Hearing Postponed-
Judge R. M. Gibson in Federal Court at Pittsburgh has continued to March 1 the hearing on reorganization plan of the company.
The action was requested by William B. Paul, counsel for the company, without objection from other committee memberss or interested parties. Counsel for the company stated that such progress is being made that it
appears certain that before March 1 sufficient acceptances would be on file, appears certain that before March 1 sufficient acceptances would be on file,
and the company would be prepared to offer all the reguired evidence and the company would be prepared to offer all the reguired evidence
which would warrant confirmation of the company's plan.-V.144, p. 773.
Franklin Simon \& Co., Inc.-Options Grantedbeen granted to Messrs. LeRoy C. Palmer and Russell E. Dill for the have chase of 15,000 shares each of the authorized and unissued common stock 5,000 shares each An additional 5,000 shares up to the close of business on Nov. 1, 1940, if
still in the employ of the company as of Feb. 1,1938 ; silil in the employ of the company as of Feb. 1 , 1938 ;
A further 5,000 shares on or before Nov. 1,1941 if still in the employ of the a further 5,000 shares on or before Nov. 1, 1941
company as of Feb. 1, 1939.-V. 143, p. 3466.
Fundamental Investors, Inc.-Balance Sheet Dec. 31-


\section*{| terest recelvable | 12,742 | 0,213 | $\begin{array}{ll}\text { Reserve for taxes } & \mathbf{x 3} \\ \text { Prov. for Federal }\end{array}$ | $\mathbf{x 3}, 450$ | $\mathbf{6 , 0 0 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |} | Accounts receiv'le | 12,742 | 0,213 | $\begin{array}{ll}\text { Prov. } & \text { Por } \\ \text { capital stock } \\ \text { Subscribers to capl }\end{array}$ | 12,639 | 900 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | tal stock to capl-

Ree. for sec --7-
Deferred charges.
$\left.\begin{array}{rr}48,400 & 19,112 \\ 3,073 & --336 \\ 323 & 3\end{array} \right\rvert\, \begin{aligned} & \text { P } \\ & \mathbf{C} \\ & \mathbf{P}\end{aligned}$

 | $18,000-$ |
| :--- |
| 56,273 | Unrealized net ap

preclation $\begin{array}{r}\text { cost of invests_. } \\ \text { Earned surplus_-- }\end{array} \quad \begin{aligned} & \text { 1,695,035 } \\ & 206,547\end{aligned}$ Total_....... $\$ 9,308,599 \$ 2,876,450$ Total_.......... $\$ 9,308,599 \$ 2,876,451$
$\times$ Includes $\$ 450$ provision for Federal surtax on undistributed income. 39,308,590 Total_.......- $\overline{\$ 9,308,599} \overline{\$ 2,876,451}$ x Includes $\$ 450$ provision for Federal surtax on undistributed income.
y Par 25 cents. z Par $\$ 2$.
The earnings for the year ended Dec. 31 was published in V. 144, p. 935 Garford Corp., Marion, Ind.-Stock Offered-The Bond \& Share Co., Cleveland, on Jan. 11 offered at $\$ 10$ per share 100,000 shares conv. 5\% pref. stock (par \$10). Stock offered as a speculation.
Each share of preferred stock, (subject to the provisions as to redemption.
hereinafter stated) is convertible at the option of the holder into two shares. hereinafter stated) is convertible at the option of the holder into two shares
of common stock at any time before Jan. 1,1947 .
Capitalization-The 100,000 preferred shares now offered for public sale, constitute the entire issue of authorized preferred shares. There are 500,000 standing, 200,000 shares have been reserved for conversion of preferred shares, and 100,000 shares have been reserved for the exercise of outstand-
ing warrants entitling the holders to purchase common shares at any timeing warrants entitling the holders to purchase common shares at any time-
before Jan. 1, 1942, at $\$ 5$ per share. History Corporation was incorp. in Indiana on Oct. 5,1936, having been
originally incorporated with authorized capitalization consisting of 200,000 common shares (par \$1). On Oct. 27, 1936, articles of incorporation were
amended so as to increase its capitalization to 600,000 shares, divided into 100,000 preferred shares and 500,000 common shares.
The corporation was organized for the purpose of manufactur ng and The corporation was organized for the purpose of manufactur ng and
selling motor trucks, motor vehicles, trailers and automotive parts and
accessories. In the manufacture of light trucks, initially the corporation plans to build its frames and bodies and to purchase transmissions, motors, axles and wheels, assembling them at its plant. It intends to manufacture completed trailers, except wheels and tires. For the present it does not intend to manufacture other kinds of vehicles, but expects to make a line of
replacement parts for "Garford" trucks now in use, as well as for those to be assembled. 1936 Homer K. York and Emery H. Komlos, acting as M. Boyd and O W. Moore, acquired the plant formerly occupied by Indiana Motors Corp. The trustees also acquired from Dallas E. Winslow, Inc ${ }^{\text {M }}$ Detroit, Mich., the good will and exclusive right to use the name "Garford" vehicles, the entire inventory of "Garford" truck parts, and records, centings, jigs, dies, fixtures, patterns and tools for use in the manufacture of
"Garford" trucks. The trustees also acquired from Oonsolidated Motors "Garford" trucks. The trustees also acquired from Oonsolidated Motors
Corp. of Lima, O., certain motor trucks built for experimental and demonstration purposes and drawings and engineoring data compiled in the construction and design of these motor trucks, together with the exclusive right to manufacture motor trucks of similar design. The real and personal
property so acquired were on Oct. 14, 1936, conveyed and transferred by the trustees to the corporation in exchange for 200,000 common shares (par $\$ 1$ ) each, which were issued to the beneficial owners, named above.

Purpose- Net proceeds will be $\$ 8500,000$. From this amount it is estimated
that $\$ 125,000$ will be required and expended for the purchase of mechine and equipment to be installed in the plant at Marion, Ind., and that the balance will be used for working captal and for other general corporate

General Motors Corp.-January Sales-The company on Feb. 8 released the following statement:
January sales of General Motors cars to dealers in the United states with 158,572 in January a year ago. Sales in December were 239,114 . Sales of General Motors cars to consumers in the United States totaled
99.998 in January, compared with 102,034 in January a year ago. Sales Sales of General Motors cars to dealers in the United States totaled 70,901 in January, compared with 131,134 in January a year ago. Sales Total Sales to Dealers in Ur


Overseas Sales Show Increase-

Sales of General Motors cars and trucks to dealers in the overseas markets
during January totaled 26,990 units, representing an increase of $5.5 \%$ over the volume in January of last year. For the 12 months ended Jan. 31,1937 sales totaled 326,166 units, an Increase of $12.2 \%$ over the
These figures include the products of the corporation's American, Cana-
dian, English and German factories sold outside of the United States and dian, English and German proctories sold outside of the United States and Canada.-V. 144, p. 936.

## General Railway Signal Co.-Earnings -

Galendar Years- $\qquad$
Gross operating income
Sellg., admin. \& gen. ex
Operating income...
Other income.-.--.----
Profit on temp. invest.
in U. S. Treas, notes




 $\begin{array}{lllllll}\text { Accts. } \\ \text { An } & \text { recelvable- } & 1,414,175 & 1,228,899 & \begin{array}{c}\text { acce. expenses } \\ \text { and }\end{array} & 151,712 & 164,940\end{array}$ \begin{tabular}{lll|lrrr}
companies.-. \& 740,482 \& 633,896 \& State taxes-.... \& 71,000 \& 180,000 <br>
Divs. payable-.. \& 114,814 \& 114,814

 

Contr. work- unbili \& 171,691 \& $1,534,594$ \& Paid- in surplus.-. \& $1,737,751$ \& $1,737,751$ <br>
a Mkt. sec. at cost \& 533,853 \& 317,924 \& Parned surplus.-. \& $1,328,173$ \& $1,343,322$
\end{tabular} Inventories.-...-1 1,

Mortgage rec. on
Mortgage rec.
real estate.
 $\$ 854,026$ in 1935. The estimated market value Dec. 31,1936 was $\$ 714,306$. b After amortization of $\$ 3,014,607$ in 1936 and $\$ 2,812,538$ in 1935 . c Represented by 321,030 no par shares, after deducting 3,970 shares reacquired
and held in treasury at $\$ 79,400$. d After reserve for depreciation of $\$ 3,-$
120,053 in 1936 and $\$ 3,053,477$ in 1935. e Represented by shares of $\$ 100$ and held in treasury at
120,053 in 1936 and $\$ 3$
par.-V. 144, p. 936 .
Georgia Florida \& Alabama RR.-Amends Deposit Agreement -
The bondholders' protective committee for the 1 st mtge. and refunding 6\% gold bonds, series A, due Aug. 1, 1952 , on Feb. 10 notified holders of within which the committee may adopt or approve a plan and agreement reorganization of the road is extended to Feb. 27, 1940. Depositors who do not withdraw from the deposit agreement within the 15 days period

The committee is comprised of Ernest L. Nye, Willam G. Baker, Jr. and Frank D. Potter.-V. 142, p. 126.
General Telephone Corp.-Gain in Telephones-
The company reports for its subsidiaries a gain of 1,810 company-owned
telophones for the month of January 1937 as compared with a gain of telephones for the month of January 1937 as compared with a gain of The telephones for the month of January 1936 .
The susidiaries now have in operation a total of 336,526 companyowned telephones.-V. 144, p. 453.
Gillette Safety Razor Co. (\& Subs.)-Earnings-

| $\begin{array}{c}\text { Calendar Years- } \\ \text { Net } \\ \text { income arter } \\ \text { charges and taxes }\end{array}$ | 1936 | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: |

 $\begin{array}{llll}\begin{array}{l}\text { Outstanding (no par). } \\ \text { O. } \\ \text { V. 144, p. } 105 .\end{array} & \$ 1.72 & \$ 1.51 & \$ 1.34 \\ \text { Globe Indemnity Co.-Financial Statement Dec. } 31-\end{array}$
 Calendar Years-
Nev earnings for year.
Dividends paid 1936
$\times \$ 4040978$
350,000 ${ }_{8297.038}^{1035}$ $x$ After deducting reserves for Federal and State income taxes, and deConsolidated Balance Sheet Dec. 31, 1936

| Assets- |  | Labtutiles- |  |
| :---: | :---: | :---: | :---: |
| Cash.-- | \$187,333 | Accts. payable \& accrued exp. | \$21,145 |
| Accts. receivable, inventories |  | Unclaimed dividends---.--- |  |
| and prepaid expenses ....-- | 57,614 | Fed. \& State inc. tax r | 91,741 |
| 1 st \& 2 d mtges, on leased prop. | 16,505 | Capital stock (\$1 par) | 350,000 |
| Lease and power deposits. | 6,533 | Capital surplus | 600,000 |
| a Sales cars \& plant assets | 350,131 | Earned surplus | 143,156 |
| Patents, trade-mark and territorial rights. | 588,090 |  |  |
|  | 206,207 | Total | ,207 |
| After reserve for depre | 10n | 422,894.-V. 143, p. 28 |  |
| Goodyear Tire | Rub | er Co.-Preferred | rages |
| leared-Common Div | nd R | umed- |  |
| The directors on Feb. 8 de | ared a | ividend of \$14.75 per shar | ccoun |
| of accumulations on the $\$ 7$ | ferred | ck, payable March 25 t | ders of cruals |
| on the preferred stock |  |  |  |
| on the pr |  | nd of 50 cents per share | - |
|  |  |  |  | mon tiock, payable April 5 to holders of record March 20 . This will be the

ment per share was distributed.

Net sales (returns, dis-
counts freights, allow-
ances \& inter-co. sales
deducted) -18, 185,915,675 164,863,974 136,800,764 109,655,636 Mfg . costs \& chgs. (incl.
deprec.), sell., admin

$\begin{array}{llll}\text { \& gen. exps. \& prov. } \\ \text { for taxes_--172,676,123 } & 156,914,014 & 130,408,351 & 103,474,667\end{array}$ | Operating profit..... | $\mathbf{1 3 , 2 3 9 , 5 5 1}$ | $7,949,960$ | $6,392,414$ | $\mathbf{6 , 1 8 0 , 9 6 9}$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Other income | $1,070,252$ | 947,350 | $1,621,880$ | $1,664,600$ |

$$
\begin{aligned}
& \text { Total profit before int. } \\
& \text { and other charges. }
\end{aligned}
$$

$$
\begin{array}{rrrrr}
\text { Total profit before int. } & 14,309,804 & 8,897,310 & 8,014,294 & 7,845,569 \\
\text { and other charges.- } & 14,308, & 2,730,568 & 2,765,640 & 2,872,817 \\
\hline & \text { Int. on fund. \& misc. dit } & 2,683,823 & 2, & \\
\text { Prop. of dis., on runded } & & 233,009 & 48,979 & 135,242
\end{array}
$$ $\begin{array}{lrrrr}\begin{array}{l}\text { Prop. of disc. on Punded } \\ \text { debt \& prem., \&c.(net) }\end{array} & 233,009 & 48,979 & 135,242 & 149,630 \\ \text { Total profits for year- } & 11,392,972 & 6,117,763 & 5,113,412 & 4,823,122\end{array}$ Divs. \& equity in undist.







 $\begin{array}{lrlll}\text { U. S. \& Canad'n } \\ \text { Govt. securs. } & 1,550,043 & 1,850,235 & \begin{array}{l}\text { not owned } \\ \text { Fund. } \\ \text { debt (co.) }\end{array} & 10,823,334 \\ 52,549,500 & 9,357,149,500\end{array}$ $\begin{array}{lrr}\text { Govt. securs_ } & 1,550,043 & 1,850,235 \\ \text { Gash.-will, pat } & 13,078,142 & 24,136,988\end{array}$
 $\begin{array}{lllllll}\text { Deferred charges } & 1,826,854 & 2,458,297 & \text { Accts. and Fed1 } & 275,303 & 1,911,197 \\ \text { taxes }\end{array}$


Total ........ 197,350,217 192,252,778 Total ........ 197,350,217 192,252,778 b Less reserves of $\$ 5,044,193$ in 1936 in 1936 and $\$ 87,021,721$ in 1935 . Less reserves of $\$ 5,044,193$ in 1936 and $\$ 5,781,506$ in 1935 . c Repre-
sented by $1753,174.9$ no par shares in 1936 and $1,540,5411 / 2$ no par shares in 1935 . d Represented by 752,854 no par shares. a Represented by p. 453.

Gotham Silk Hosiery Co., Inc.-Earnings-
Years End. Dec. 31- $1936 \quad 1935 \quad 19341933$
after prov. for deprec.
int. on funded debt
income taxes.....-. \$405,651 \$423,809 loss\$274,745 \$96,400
 taxes as deductions from taxable income, including the claim charged to
surplus, offset the tarable income of the year, $\mathrm{V}, 144, \mathrm{p}, 105$.

Gowanda National Gas Co.-Merger Denied-
The New York Public Service OD Comission denened on Feb. 3 the petition
the Gowanda Natural Gas Co. and the Boro Oil \& Gas O. to consolidate ofthe Gowanda Natural Gas Co. and the Boro Oii \& Gas Co. to consolidate
Into the Gowanda Gas Oorp. The companies serve portions of Erie and
Cattaragus Counties, N. Y.
(W. T.) Grant Co.-New PresidentOn Janiam 29 announced the retirement of B. A. Rowe as President onpany. succession of Kaunce. Gardner to that office. Mr. Gardner, who had been General Manager and Vice-President, was elected by the company's boerd
Mr. Rowe, who has been with the company since 1910, will continue his Mr Rowe, who has been with the company since 1910 , will continue his
asociation with the organization as Vice-Chairman of the Board.-V, 144 ,

Great Atlantic \& Pacific Tea Co.-Patman Act ReplyThe company on Feb, 8 affirmed that the Robinson-Patman Act is unconTrade Commission that it had recelved discounts from sellers of merchandis in lieu of brokerage for which no service was rendered. Such practice be in violation of the Act
emanded nor received (anye of passage of the Act) respondent has neither other compensation, or any allowance or discount in liseu thereop, but has portionately-disual terms: and has acceantede to all purchasers on pro portionately equal terms; and has accepted advertising allowances for
services and facilities rendered to the sellers which were accorded to all purchasers on proportionately equal terms," the company said in its answer The Collomising re reasons, among others, were named for holding the Act
unconstitutional: (1) The Act deprives persons of the right to contract, irrespective of ( 2 It deprives persons of the right to freely contract with respect to the rendition of personal services and is not due process of law. respect to the payment for services without regard to the effoct on interstate by the parties to such contract of the value to each of the services so
condered rendered.
Usual Extra Dividend-
The directors have declared an extra dividend of 25 cents per share in
 -V. 144, p. 453 .
Great Northern Paper Co.-Extra DividendThe directors have declared an extra dividiend of 12 cents per share in common stock, par \$25, both payable March 1 to holders por record Feb. 20 .
(H. L.) Green Co., Inc.-Sales-

| Month of- |  |  |
| :---: | :---: | :---: |
| February | ${ }_{2}^{1} .8867 .874$ | \$1.609:115 |
|  | 2,521,571 |  |
| May- | 2,514.305 |  |
| July- | 2,411,795 | 2,048,810 |
| ${ }_{\text {Alepust }}$ | 2,429,731 | 2,157.231 |
| Octobe | 3,027,656 | 2,475,845 |
| December |  | - $4,941,424$ |
| January | 2,021,862 | 1,1936 $1,752,685$ |
| 12 months | 10,98 | 8,508,7 |

Group Securities, Inc.-Report for 1936-
Total net assets increased $39.2 \%$ during 1936 , amounting to $\$ 7,350,135$ year, according to the annual report. The 1936 total includes unrealized
profits of $\$ 2,300$ the profits of $\$ 2,300,333$
investment of the 18 classes of stock, each of which rearesest aggregate sectional investment of an individual' industry or business. resenting the railionod equipment Industry showed the largest percentage gain in a tinget to
and.
an
Total income from dividends during the year amounted to $\$ 260.227$ compared with $\$ 146,059$ for the previous year. Net yrofits of $\$ 745,021$
were realized on sale of securities compared with during 1935.

| Assets- | 1936 | 1935 | Liabllities- |  | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Invests. in stks_..a | ,183,445 | \$4,965,408 | Accounts payable. | \$125,871 | \$173,418 |
| Cash in bank. | 279,560 | 274,601 | Reserves...-....- | 23,179 | 17,106 |
| Acets. rec. for sec. |  |  | y Cap. stock (par |  |  |
| ¢ sold. | 3,015 |  | 10.) --...- | 56,603 | 45,201 |
| Rec. from Distrib |  |  | Paid-in surplus | ,818,855 | 85,004 |
| Group, Inc., fo |  |  | Undistrib. Income | 5,194 |  |
| the purch |  |  | Net proflt realiz |  |  |
| stk. \& for inci |  |  | on sale of secur. | 169,150 | 553 |
| dental items | 9,275 | 52,987 | nrealized apprec. | 10,150 |  |
| Divs. recelvable - | 15,012 | 12,213 | (net) of securitie |  |  |
| Taxes paid under protest |  |  | owned at Dec. 31 | 2,300,333 | 1,018,890 |
| Deferred charges. | 5,720 | 1,760 |  |  |  |

Total_......... $\$ 7,499,186 ~ \$ 5,310,129$ Total........... $\$ 7,499,186$ \$5,310,129 a Cost, $\$ 4,883,112$. Unrealized appreciation (net) of securities owned directors has authorized the issue of $28,818,000$ s. shares divided into 18 classes
of stock of $1,601,000$ shares each.-V. $143, \mathrm{p}, 4000$.

Gulf States Steel Co.
Orficial announcement was made on Feb. 5 of the proposal of Republic Steel Corp. to acquire Gulf States Steel Co. It was also revereaded that the
Guif States board of directors has instructed its counsel to collaboration with counsel for Republic, a form of agreement to be presented to the two boards of directors.
States announcement was made by W. H. Coverdale, President of Guif Repubic, who stressed that the proposed merger would atrengthen Republic's position in the South.
Commenting on the announcement, Mr. Girdler said Republic's facilities in the South. At present Republic owns ore and cout mines and blast furnaces for the production of pig iron in Alabama, but has no steel finishing capacity there. ncreasingly important market for steel in the South.".
Gulf States' plants are located a Gadsden, Ala. They will add approxiGuif states' plants are located a Gadsden, Ala. They will add approxiUnder the proposal, holders of Gulf States stock would be offered 21 1-3 shares of Republic common for each share held, and Ropublic would asssume
the outstanding firt mortgage $41 / 2 \%$ bonds and other indebtedness of

## Hearn Department Stores, Inc.-Acquisition-

 The Adams-Flanikan Store, at 150th St. and Thirr Ave., in The Bronx. that an extensive alteration and remodeling program would start at and that within a fow weeks the new store would reopen to operate ase acomplete department store, similar to Hearns 14th St, store. The new complete department store, similar to Hearns 14th Stt. store. The new
store will be known as Hearns' Bronx.-V. 144, p. 775.
(M. A.) Hanna Co. (\& Subs.)-Earnings-


 Total surplus $-\ldots-\overline{\$ 22,653,644} \overline{\$ 21,968,170} \overline{\$ 21,182,302} \overline{\$ 20,329,817}$
 Miscellaneous charge-.-

## Surplus carried to bal- ance sheet.... $\$ 21,025,250$ $\$ 19,819,308$ $\$ 20,064,717$ $\$ 19,455,655$

 $\begin{array}{lllll}\begin{array}{lllll}\text { Shares common stock } \\ \text { outstanding (no par)- }\end{array} & 1,016,961 & 1,016,961 & 1,016,961 & 1,016,961 \\ \text { Earing per }\end{array}$ $\times$ After deducting discount on debentures redeemed during ing to $\$ 23,898$. YResulting from exchange or redemption of $\$ 7$ preferredstock (including $\$ 655,330$ premium) and issuance of $\$ 5$ preferred stock. -V. 144, p. 106
Hancock Oil Co. of California-Extra DividendsThe directors have deccared extra dividends of $123 /$ cents par share in addition to the regular quarterly dividends of 25 cents per share on the
class A and B common stocks, no par value, all payable March 1 to holdera or record Feb. Fom. Like payments were made on Dec. 1 and on Sept. 1,
ast.-V. 144, p. 937 . ast.-V. 144, p. 937.

Heywood-Wakefield Co.-Initial Series $B$ DividendThe directors have declared an initial dividend of 31 cents per share on
the new series $\mathbf{B}$ preferred stock, payabie March 1 to holders of record

Hiram Walker \& Sons Distilleries, Inc.-Wins SuitA Federal court jury at Chicago has siven a decision in favor of the com-
pany, in itt $\$ 1.500000$ suit against the springifeld Fire $\&$ Marine Insurance Co. and 11 other insurance companies in connection with fire at its Peoria distilery. The $\$ 1,500$ covered the company's warehouse. In addition, amount to be paid $\$ 1,810,070$ on the the warehouse contents, making total
amp
Hollinger Consolidated Gold Mines, Ltd.-Extra Div. The directors have declared an extra dividenn of 5 cents per share in ${ }^{\text {stock, }}$ both payable Feb. 25 to holders of record Feb. 11. An en capital 10 cents was paid on Dee. 31, last. Extra dividends of five cents per share

Holly Sugar Corp.-Bonds Offered-An issue of $\$ 6,000,000$ 1st mtge. bonds was offered publicly Feb. 10 by Central Republic Co.; Halsey, Stuart \& Co., Inc.; Glore; Forgan \& Co.; Dominick \& Dominick, and Piper, Jaffray \& Hopwood. Bonds are dated Jan. 1, 1937.

## The date of maturity, interest rates and price to the public follows: $\$ 500,000$ series of $1933,11 / 2 \%$, due April 1,1938 , price $100 \%$. 500,000 series of $1939 ; 2 \% \%$ due April <br> 



| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 |  | 1936 | 193 |
| $\xrightarrow{\text { Prop., plant an }}$ |  |  | Llabulties- | \$ |  |
|  |  |  | b Capital stock. | 2,368,955 | 2,368,95 |
| equipment....-1 | 0,824,362 | 10,915,823 | Reserves | 1,057,759 | 1,075,807 |
| Inventories | 518,694 | 459,752 | Payrolls, vouchers, |  |  |
| Accts. \& notes rec. | 96,129 | 112,727 | \&c...----- | 352,131 | 294,430 |
| Railroad bonds. |  | 37,100 | Acer. market chgs. | 43,246 | 68,425 |
| Fire insurance fund |  |  | Misc. curr. liab-- | 18,200 | 18,200 |
| Due from smeiters | 207,046 635,958 | 208,812 | U. S. and foretgn |  |  |
| Metals on hand. | 535,091 | 734,920 | Earned surplus. | 3,986,220 | 13,642,846 |
| Govt. bonds, \&c.. | 3,798,444 | 3,776,056 | Capital surplus... | 431,482 | 431,482 |
| Cash | 1,849,798 | 1,256,267 |  |  |  |
| Deferred charges.. | 180,229 | 245,625 |  |  |  |



## Household Finance Corp.-Annual Report-

 whing 1936 the company made 614,737 loans for a total of $\$ 100,855,787$, began the year with $\$ 41,504,212$ customers' notes receivable on the books and closed the year with $\$ 52,219,475$. Net income for 1936, after all expenses and provisions for uncollectible loans, cepreciation, contingencies and taxes (including the Federal tax onundistributed earnings) was $\$ 5,268,285$, which compares as follows with
 participating preference stock, net income available for the 601,674 shares of common stock outstanding De
$\$ 7.04$ per share. Pursuant to action taken at a stockholders' meeting on May 11, 1936 ,
65,799 shares of class A common stock were issued on May 15, 1936, to 12 stockholders in exchange for the surrender by them to the company of a
like number of shares of class B common stock facilitate the sale through investment bankers of 125,000 shares of class $A$ common stock on May 19, 1936. One of the purposes of this sale was to than $50 \%$ in value of the company's outstanding stock. The company desired that this reduction in ownership of the vendors take place, so as to remove the company from the definition of a "personal holding company", the sale was to accomplish a distribution and listing on the New York Stock Exchange of the class A common stock.
In a letter dated Nov. 18, 1936, a plan of recapitalization was submitted
to the company's stockholders. On Dec. 11, 1936, a stockholders' meeting was held pursuant to which the following capital changes have bs meeting On Dec. $14,1936,38,494$ shares of class B common stock held in treasury and the 65,799 shares of class B common stock represented by canceled On Dec. 15, 1936, the certificate of incorporized and unissued stock. respects, among others, by (1) authorizing 400,000 shares of preffrred stock
issuable in series, none of which may be issued until all participating prefer-
ence stock shall have been retired, (2) changing the shares, of class A com a sharekfor share basis, and (3) increasing the authorized, amount of com mon
Participating preference stock. Authorized Issued In Treasury Outst' $\ell$ $\begin{array}{llllll}\text { shares of } \$ 500 \text { par value-_--var. } & 400,000 & 212,701 & \text { None } & 212,701 \\ \text { Pref. stock, shares of } \$ 100 \text { par val } & 400,000 & \text { None } & \text { None } & & \end{array}$ In Jan stock, shs. of no par val $1,100,000$ 601,674 None None 601,674 1936, the company offered to the holders of its 212,701 shares of Dec. 11 pating preference stock, $1 / 2$ share of $5 \%$ preferred stock and $45-100$ share in exchange therefor. 200,888 shares of participating preference stock wer so exchanged, the remaining 11,813 shares being called for redemption on Feb. 1, 1937. Shares of $5 \%$ preforred stock and common stock reserved for the unexchanged participating preference stock were bought by invest
ment bankers. The company also sold to the public at par through thes bankers $73,6491 / 2$ shares of $5 \%$ preferred stock for cash in order to obtain additional working capital. Giving effect to the issuance of the $5 \%$ preferred stock and additional shares of common stock and to the retirement of a
the participating preference stock, the capitalization of the company is:
$5 \%$ preferred stock.
Common stock $\qquad$ Authorized

Outstanding
180,000 shs. Consolidated Income Account for Calendar Years Calendar YearsGross income from op

Net income_--_-...... Gross income. Interest paid.-.........-.
 prov, for profits.-Other charges..... Prov. for losses on claims
against closed banks Minority interest against

1935 12,364,225 $\$ 12,744,06$ |  | 3,469 | 2,308 | 2,015 | 275 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Partic. preference divs, Balance, surplus.--. a Not taking into account $\$ 7.045,000$ proceeds of life insurance policies surplus. $x$ Including provisions for losses on instalment notes receivable and after deducting recoveries on notes previously written off- 1936 re coveries exceeded provisions by $\$ 211,125$ y Includes instalment notes notes previously written off, $\$ 260,473$, z Including provision for losses n instalment notes receivable, less recoveries on notes previously written
 Capital surplus
 ransferred from special
temporary reserve.... ...... ....... 200.000 .......
Total surplus__....- $\overline{\$ 11,150,484} \overline{\$ 9,215,157} \overline{\$ 7,623,943} \overline{\$ 6,586,418}$ $\begin{array}{llllll}\text { and credits (net) } & \text { Colses } & \text { Cr130,193 Cr44,655 } & \text { Cr15,693 } & \text { 143,286 }\end{array}$ Balance............ $\$ 11,280,677 \overline{\$ 9,259,812} \overline{\$ 7,639,636} \overline{\$ 6.443,132}$ $\begin{array}{lllll}\text { Divs, on partic.pref. stk. } & 1,031,600 & 1,005,012 & 780,833 & 891,330 \\ \text { Common dividends.-.-. } & 2,490,685 & 2,372,602 & 1,847,573 & 1,771,504\end{array}$ Balance, Dec. $31 \ldots \overline{\$ 7.758,392} \overline{\$ 5,882,199} \overline{\$ 5,011,231} \overline{\$ 3,780,297}$ -
 ${ }_{1936} 1935$ Bance Sheet Dec. 31 1936 -



Accounts rec., \&coans to officers \&
employees
suant to stock
ownership plan.
Claims against
closed banks.---
Offlce equip. \&c.

 Common stock ..bl5,041,850 ...... z Com. cl. A stock
 $x$ After reserve of $\$ 2,503,901$ in 1936 and $\$ 2,233,663$ in 1935 . Y After no par value. a 456,304 shares (no par) excluding 49,474 shares held in

Howe Sound Co.-New Vice-President-
H. H. Sharp has been appointed a Vice-President of this company.-

Imperial Life Assurance Co. of Canada-Balance Sheet Dec. 31-


## INDIANAPOLIS RAILWAYS

General 5s, due 1967
TRADING DEPARTMENT Eastman, Dillon \& Co. MEMBERS NEW YORK sTOCK EXOHANGE 15 Broad Street New York
A. T. \& T. Teletype N. Y. 1-752

## Hygrade Food Products Corp.-Acquisition- <br>  The company began business in Cleveland in 1857, but got into financiai  <br> Independent Pneumatic Tool Co.-To Increase StockStockholders on Feb. 5 voted to increase the company's capitalization from 200,000 shares of no-par value capital stock to 400,000 shares of no-par value and to issue one additional share for each share held as of Feb. 16.-V. 144, p. 939. <br> Indiana Harbor Belt RR.-Earnings-  Railway tax accruals.Net ry. oper. income- Other income.-. <br> Miscell. income ductions........ <br> $\qquad$ <br> 

## Indianapolis Water Co.-Earnings-

Calendar Years-
Operating revenues ${ }^{1936}$ 1935 ${ }^{1934}$ Operating revenues--
Net oper. income $\ldots-\frac{1,273,115}{1,143,518} \frac{1,142,540}{1,143,657}$ Interest.-_---, deduc'ns--
$\times$ Net corp. income_-
$\times$ Before depreciation
Balance Sheet Dec. 31

| Ass | $1936$ | $1935$ | Liabllities- | ${ }_{\$}^{1936}$ | $1935$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed capital | 20,200,594 | 20,105,135 | Preferred stock. | 1,054,900 | 1,054,900 |
| Cash.- | 2,319,554 | 1,718,696 | Common stock | 5,250,000 | 5,000,000 |
| Notes recelvable.- | 261 | 352 | Funded indebted. | 3,827,000 | 12,692,000 |
| Acc'ts recelvable.- | 283,024 | 222,265 | Consumers depos. | 88,426 | 73.682 |
| Mat'ls \& supplies. | 110,720 | 70,330 | Other current liab. | 43,445 | 28,713 |
| Investm'ts, gen'l. | 22,323 | 23,226 | Main extension de- |  |  |
| Prepayments----- | 12,200 | 5,549 | posits | 38,282 | - 39,789 |
| Special deposits | 3,488 | 17,206 | Accrued taxes..-- | 416,200 | 463,629 |
| Unamort. debt dis- |  |  | Accrued interest-- | 14,225 | 138.924 |
| count \& expense | 1,306,163 | 424,459 | Accrued dividends |  | 13,186 |
| Replacem't fund.- |  | 202,154 | Other acer. Habil.- | 31,731 | 20,273 |
| Undistrib. debits. | 271,915 | 308,432 | Reserves | ,656,524 | 1,632,588 |
|  |  |  | Corporate surplus. | 2,109,510 | 1,940,142 | Total.............

$-\mathrm{V} .144, \mathrm{p} 108$.

Industrial Rayon Corp.-Earnings
Consolidated Income Account for Calendar Years

|  | 1936 | 1935 | 1934 | 103 |
| :---: | :---: | :---: | :---: | :---: |
| Profit from operations.- | \$2,281,009 | \$1,448,537 | \$2,089,775 | \$2,604,095 |
| Profit sale of Govt. sec-- | 70,538 |  | 204,181 | 12,943 |
| Cash discount earned | 24,904 | 22,372 |  |  |
| Adj. of 1934 tax accruals |  | 10,594 |  |  |
| Excess prov. for loss on |  |  |  |  |
| scrapped equip. returned to income |  | 7,241 |  |  |
| Realization of previous |  |  |  |  |
| writedown of U. S. |  |  |  |  |
| Interest earned par value |  |  | +96,840 | 166569 |
| Interest earned. | 71,691 | 57,231 | 96,394 | 166,569 |
| Sundry income | 8,804 |  | ------ |  |
| Gross profit | \$2,456,947 | \$1,545,976 | \$2,431,195 | \$2,783,606 |
| Reserve for depreciation | 623,312 | 648,202 | 654,294 | 3,940 |
| Interest charges .-.-.-- |  |  |  | 3,142 |
| Experimental expense \& equipment scrapped.- | 203,192 | 67,566 | 217,831 |  |
| Prov.for contingencies.- | 203,102 |  | 950 | 47,891 | Prov. for contingencies-invest. in connection Prov. for doubtful accts Soss on sale of U . Loss on sale of U. S. Govt. securities

Adjust. of U .-
Sovt. sec. to par value---:
Federal inc. tax (est.)
Prov. for est. undistr Federal inc. tax (est.)
Prov. for est. undistr.
profits tax.
 Excess of sell. price over stated value of capita
stock sold to officers.
Excess of sell. price over
cost of treasury stock.
cost of treasury stock-




 x Includes capital surplus. y Stockholders in May, 1934 mereesed
authorized stock from 200,000 shares to $1,200,000$ shares and issued three
new shares for each share held. new shares for each share held.

$x$ Represented by 606,500 no par shares. y After depreciation of $\$ 4$,

> Al, Agento Accept Susscriptions Appointed Guaranty Trust Co. of N Now York has been appoint

Guaranty Trust Co. of New York has been appointed agent to accept
subscriptions to capital stock of corporation from stockholders of record
 the price of ${ }^{\text {sin }}$ for each four shares held. The subscription payment may payable one-third of the full subscription price on subscription, one-third


Indianapolis Water Works Securities Co.-Bal. Sheet

 | stock |
| :---: |
| sharess). |
| (499, 935 |


6,00
$\begin{array}{r}00,000 \\ 22,253 \\ , 275 \\ \hline\end{array}$
$6,000,00$
31,54
Sinking fund-ais\&e expenses
Spectal deposits.-.
Reacquured securs.

 Unmat' Int. lit.
tund dt Iund dt, acer'd.
Other acer'd acets.
$-7,725$
536,325

Total $\$$ \$154,950
\$6,162,147 Total -- $\mathbf{8 6 , 1 5 4 , 9 5 0}$ \$6,162,147
International Mining Corp.-15-Cent Dividend-
The directors have declared a dividend of 15 cents per share on the
common stock, par 81 , payabie March 20 to holders of record March 1 .


International Paper \& Power Co.-Chase Bank Acquires Shares-
Archibald R. Graustein, who resigned a year ago as President of the
company, last December turned over to the Chase National Bank, New
 shas a result of its acquisition frem Mr. Graustein, the Chase National Bank on Dee. 31 last held 81,000 shares, or $9.7 \%$, class A common, 211,000
or $25.7 \%$, of the common B, and 481,000 shares, or $22.7 \%$, of the class C common. The Chase bank previously had held no preferred stock. The
transaction was in partial settlement of a loan to Mr. Graustein made to carry stock purchased directly from the company on subscription over a period of time during 12 years he was its President.
1935, released last summer by the Securities and Exchang of Dec. 31, shows that at that time Mr. Graustein held 46,000 shares of common A,
46,000 shares of common B, 186,000 shares of common C , and 2,814 shares 46,000 shares of common $\mathbf{B ,}, 186,000$ shares of
of the $7 \%$ preferred stock.- $\mathbf{V}, 143$, p. 3321 .

## International Shoe Co.-Prices Raised-

A Aair, effective immediately, has been announced by this company costs of raw mateted and a contince accounts onsly in part for increased costs or raw materials, and a continuation of present market prices for
hides and leather may result in a further upward revision in shoe prices.

International Utilities Corp.-Clears Pref. Arrears-. At a meeting of the board of directors held on Feb. 9, the remaining
accumulated and unpaid divvends to Feb. 1,137 , on the prior preferred stocks of the corporation were declared as follows:
$\$ 4$ per share on the
$\$ 7$
prior preferred, and $\$ 2$ per share on the $\$ 3.50$ prior preferred, series 1931 , both payable March 1 , to stockholders of record a
the close of business Feb. 20 - V. $144, \mathrm{p} .615$.
Interstate Department Stores, Inc.-SalesPeriod End. Jan. 31-.
Salen
Sine
-
Interstate Hosiery Mills, Inc.-Earnings-


Acquisition-
According to Ivan Selig, President, company has just completed arrangea full fashioned hosiery mill at 8 th and Lycoming Avenues, Pbilladelphia a full fashioned hosiery mill at sth and Lycoming Avenues, Philadeiphia,
Pa. This mill is equipped with the latest tye 45 tagage machines with
production of approximately 150,000 dozen stocking per year.-V. 144 . productis

Interstate Home Equipment Co., Inc.-Initial"Div. 二 Directors have declared an initial quarterly interim dividend of 11 cents
pe sshare payable March 15 to holders of record Feb. 15.-V. 144, p. 1777 .
Investment Co. of America-Annual Keport-
The following table shows net assets applicable to the common stock'and with previous year-ends and with Dec. 5, 1933, the dareik of beginningtof operation by this company:
$\qquad$ $\begin{array}{rrr}\text { Net Assets } & \text { Shares of } & \text { Net }{ }^{7} \text { Asset } \\ \text { Applic'le to } & \text { Common } & \text { Value per } \\ \text { Com. }\end{array}$
x Giving effect to issue of new shares Dec. 6, 1933 , Y This figure is after
payments in 1936 of cash and stock dividends as set forih below. payments in 1936 of cash and stock dividends as set forih below. $\$ 1$ per share on Feb. 20, 1936. On July 15 a quarterly payment of 60 c was made and similar disbursements of 60 c . each quare made on Oct. 1 and Dec. 23. In addition, a special dividend of $15 \%$ in stock, or at the option of the
shareholder $\$ 7$ in cash, was paid on Dec. 23. Each share of stock which had an asset value of $\$ 49.78$ at the beginning of the year received $\$ 2.80$ in cash dividends and (except for those who elected to receive the $\$ 7$ special dividend in cash also) at Dec. 31,1936 , was represented by 1.15 shares with an asset
value of $\$ 59.87$ per share or $\$ 68.85$. This resulted in a cash dividend return on the net asset value at the beginning of the year of approximately $5.6 \%$ and a gain in net asset value during the year of approximately $38.3 \%$. In November company acquired the assets of California Associates, Inc. under a plan of reorganization and issued 6.133 shares of its capital stock primarily marketable securities, the majority in value being listed on the New York Stock Exchange.
There were sold to Management Group, Inc., on Dec. 31, $1936,2,085$
shares of company's common stock at a price of 861.606 per share. This sale represented an investment by Management Group, Inc., in accordance with its agreement with the company, of the compensation which had accrued to it for the third period of the agreement. The wide discrepancy
between the price paid and the market value at that date of the company's shares, is due to the fact that purchases by Management Group, Inc. are made at the $\$ 2,550,005 \%$ as that termers derined in the agreement. 16 Ail of the $\$ 2,550,0005 \%$ debentures were called for redemption Nov. 16. under which it can place in force at any time within five years, and from time to time during that period, bank loans up to $\$ 2,500,000$. The terms
are such as to produce a substantial saving in interest charges, as compared are such as to produce a substantial saving in interest charges, as compared
to the amount payable on the debentures. of the $\$ 2,500,000$ credit which to the amount payable on the debentures. Of the $\$ 2,500,000$ credit
runs through Oct, 1941 , only $\$ 500,000$ was borrowed at Dec. 31,1936 .
Interest on investments in bonds...
Other interest_-_-1.-.-.-.-.-.
Divs from investments in stocks.
Total income.
Custodianshive and researc Custodianship and agency-:-........ Fed. cap. stock tax and misc. taxes.

| ars Endєd | Dec. |  | 1 |
| ---: | ---: | ---: | ---: |
| 1936 | 1935 | 1934 |  |
| $\$ 12,379$ | $\$ 14,537$ | $\$ 28,065$ |  |
| 303,430 | $160,13 \overline{1}$ | 175,731 |  |
| $\$ 315,809$ | $\$ 174,669$ | $\$ 204,660$ |  |
| 42,117 | 36,746 | 34,859 |  |
| 20,433 | 11,720 | 11,785 |  |
| 110,859 | 127,068 | 126,607 |  |
| 21,814 | 22,152 | 16,118 |  |

Excess of income over expenses and Prof. from the sale of invest. in secs
on the basis of cost to this co. "firs
on the basis of cost to this co. "first
Total income.-. .-...-.-.
Prov. for manage. tingency payabie....-................
Provision for surtax
Provision for Federal income tax
Net profit $\qquad$ $\$ 120.586$ loss $\$ 23.017$ $\$ 15,289$ Dividends, C $\begin{array}{r}1,957,065 \\ \hline 472,025 \\ \hline \quad 405,858\end{array}$
a Being 8,823 shares at $\$ 46$ a share.

| $2,232,168$ | $1,279,441$ | 277,357 |
| :--- | :--- | :--- | :--- |


| Assets- | 1936 | 1935 | Liabilities- | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks and demand deps | \$598,270 | \$1,414,531 | Investment purch. obligations |  | \$27,775 |
| Cash in closed De- |  |  | Note pay to bank. | \$500,000 |  |
| troit banks_.--- | 7,833 | 12,574 | Accrued interest.- | 1,722 | 31,875 |
| Receivable on sales |  |  | Accounts payable- | x1,761 | 1,446 |
| Divs. unpaid on | 7 | 58 | Accrued Fed. capital stock tax | 19,600 | 9,600 |
| stks. ex-div. and |  |  | Reserve for Federal |  |  |
| accrued int. rec- | 19,550 | 24,699 | income tax... | 120,129 | 87,909 |
| Investm'ts-at cost | ,817,880 | 4,313,560 | Res. for Fed.surtax | 4,795 |  |
|  |  |  | Res, for conting.- | 25,106 | 4,152 |
|  |  |  | $5 \%$ gold debs..- |  | 2,550,000 |
|  |  |  | Discount on debs. |  | 2,127 |
|  |  |  | Common stock . | 1,001,820 | 874,780 |
|  |  |  | Capital surplus. | 1,397,848 | -876,641 |
|  |  |  | Earned surplus | 2,383,098 | 1,303,916 |
| Total. | 5,8 | 780,223 | Total. | 5,880 |  | $x$ Includes unclaimed dividends, Y Authorized 600,000 shares, par $\$ 10$

each, issued 99,769 shares, $\$ 997,690$; to be issued subsequently 413 shares representing the unissued balance of common shares of the capital stock
required under the plan or reorganization placed in force as of Dec. 5,1933 . The plan called for issuance of one common share with respect to eech pref. accrues to holders of pref. shares not yet surrendered for cancellation. option warrants outstanding and which may be outstanding (upon completion of conversion of common shares and option warrants of predecessor)
are as follows: Option warrants to purchase 137,827 common shares of the capital stock of this corporation at $\$ 115$ per share, the options being ex ercisable at any time without limit. Option warrants to purchase 282,173 common shares of the capital stock of this corporation at $\$ 155$ per share,
the options being exercisable on or before Dec. 31,1942 . Notes-(1) As at Dec. 31, 1936 , securities having a cost value of $\$ 1,-$
084.143 and a quoted market value as of that date of $\$ 1,250,739$ were pledged as collateral for note payable to bank of $\$ 500,000$, per contra. prices amounted to: 1936, the securities taken at market quotations or bid


 If this unrealized appreciation were realized, certain Federal taxes and mate the excess-profits tax and surtax on undistributed profits which might be payable. The normal Federal tax on the unrealized appreciation (at 1936 rates) would amount to $\$ 168,410$ and management compensation (computed on basis of allowing for normal Federal income tax (at 1936 rates) profits) would amount to $\$ 173,631$.

- Unrealized appreciation does not become the basis for determining management compensation under provisions of the mana

Iowa Public Service Co.-Offering Delayed-
Offering of the $\$ 14,200,00033 \%$ first mortgage bonds and $\$ 2,200,000$ statement, Feb. 10. Change in market conditions and inability of company and underwriters to agree on a price at this time accounted for the delay, according to R. B. Stevens.
In an amendment filed with the Securities and Exchange Commission
the company discloses the names of underwriters for the issues as follows: Bonds Debentures A. O. Allyn \& Co., Inc.-


| Bonds |
| ---: |
| $3,825,000$ |
| $3,825,000$ |
| $1,500,000$ |
| 750,000 |
|  |
| 750,000 |
|  |
| 750,000 |
|  | Emanuel \& Co-

Iron Fireman Mfg. Co.-Larger Common Dividendhare each on the common stock, no par value, payable March 1, June 1 , Sept. 1 and Dec. 1 to holders of record Feb. 19, May 10, Aug. 10 and per share were distributed. In addition an extra dividend of $\$ 1$ was paid per share were distributed. In 21 .

Jaeger Machine Co.-25-Cent Dividend-
The directors have declared a quarterly dividend of 25 cents per share on the common stock, no par value, payable March 1 to holders of record
Feb. 19. A $10 \%$ stock dividend in addition to a regular cash dividend of 25 cents per share was paid on Dec. 15 , last. Previous dividend distribuions were as follows: 25 cents on Sept. 1 , last 15 cents on Dec. 2 , 1935;
10 cents on Dec. 10,$1934 ; 20$ cents on June 1,1931 , and quarterly distributions of $311 / 4$ cents per share previously.-V'. 143 , p. 3150 .

Jewel Tea Co., Inc.-Annual Report-
President M. H. Parker, in his message to stockholders, stated in part:
Total sales amounted to $\$ 20,762,707$ compared with $\$ 18,804,497$ in 1935 n increase of $10.41 \%$. The fiscal year 1936 included 53 weeks, the extra week (incident to company's operation on the 13-period calendar) being taken up every five or six years in order to keep the company's fiscal year in practical agreement with the calendar year The number of operating units was increased by 21 routes $91.39 \%$ ) and 13 stores (in. $94 \%$ ) and the cost of such developments was charges to current operations.
Net working capital amounted to $\$ 4,708,828$ and the ratio of current assets to current liabilities was 4.16 to 1 . Marketable securities include the following groups of bonds at market quotations on Jan. 2, 1937: Federal
Government obligations $\$ 917,236$, state and municipal bonds $\$ 779,605$, Government obligations $\$ 917,236$, state and municipal bonds $\$ 779,605$,
industrials, public utilities and others $\$ 897,701$. Company had on hand and was committed to the receipt of a total of
114,537 bags of coffee at the end of the calendar year, a stock sufficient to meet roasting needs for 28 weeks. Minimum requirements for coffee on weeks' stock.
The story of the amounting toll of taxation is best told by the following The story of the amounting toll of taxation is best told by the company's tax bill for each of the last five years:


Social Security taxes amounted to $\$ 49,185$ in 1936 and will be approxi-
mately $\$ 160,000$ in 1937 , on the basis of existing law. Other taxes are likewise increasing, both in number and in rate. . Inc., a West Virginia corporation, was merged with the parent company, Jewel. A West Virginia
New Co., Inc., a
York corporation. All operations are now carried on by the one company.


The company has set aside $\$ 17,446,614$ for dividends to policy holders in Seventeer per cent less money was loaned on policies. There was a $12 \%$ increase in cash repayments on policy loans,
Mortality decreased slightly on industrial and group business. Suicides The company's income was the highest on record, $\$ 193,089,958$, or $\$ 12$,-
724,044 greater 724,044 greater than 1935 , of which $\$ 6,394,962$ was an increase in oremium payments. Total premium receipts were $\$ 147,519393$. ${ }^{\text {Legal }}$ reserves are now $\$ 655,797,513$. Assigned liabilities are $\$ 721$,Surplus Resources
Surplus resources of the John Hancock amount to $\$ 75,196,417$, which is
$10.43 \%$ of the assigned liabilities. This total represents an increase of $10.43 \%$ of the assigned liabilities. This total represents an increase of year in which low interest rates prevailed on investments meeting the requirements of the highest life insurance standards. The company's situaion with respect to surplus strength continues to oe highly saw which $\$ 7,000,000$ larger than last year, and the general surplus fund of $\$ 50,196,417$ which is $\$ 3,208,601$ more than last year.
Johns-Manville Corp.-Rights to StockholdersIt is to common stockholders of record at the close of business on Feb. hares of'its authorized but unissued common stock in the ratio of $2-15$ ths of a share for each of the 750,000 shares of outstanding con.
cording to an announcement Feb. 8, from the corporation.
The corporation has filed a registration statement with the Securities and Exchange Commission covering the 100,000 shares and full share and ractional share subscription warrants. the corporation proposes to issue about Feb. 20. 1937, such subscription warrants giving the right to sub scribe. These rights will expire at 3 p . m. on March 11, 1937, up to which
time they may be exerised at the office of J. P. Morgan \& Co. It is also proposed that Morgan Stanley \& Co.., Inc., head a group to underwrite the offering of these 100,000 shares. The group may also include: Chas. D. Barney \& Co, Clark, Dodge \& Co. Dominick \& DomiCo., White. Weld \& Co. Corporation has made application to list the 100,000 shares of additional
common stock on the New York Stock Exchange and it is expected that common stock on the New York stock Exchange and trading in the subscription rig

Kelvinator Corp.-Annual Report-
The merger between Kelvinator Corp. and Nash Motors Co. has now been consummated, and Kelvinator Corp. has merged all of its assets with Corp. as a separate entity no longer exists.
This merger was voted at a meeting of the stockholders of each company n Dec. 23 , 1936 . However, Kelvie ber's fiscal year ended on that a review of the operations of Kelvinator Corp. for that fiscal year, together with the financial statements which the stockholders have been accustomed to receive, would not only be of interest to those who were stockholders in the Kel Nash Motors Co. Accordingly, this report is being sent to all stockholders of Nash-Kelvinator Corp. and will be the last report on the operations of Kelvinator Corp. alone. The year just closed also represences due in part, of course, to increasing eneral prosperity throughout the world, but was due even more, we believe, to the increasing prestige of Kelvinator products.

|  | come A | $\begin{array}{r} 19 \\ \$ 24,2 \end{array}$ | $\begin{gathered} 1934 \\ \$ 23,239,8 \end{gathered}$ | $\$ 16,969,44$ |
| :---: | :---: | :---: | :---: | :---: |
| et | 23,549,122 | \$24,223,86 | 16,107,129 | 11,406,465 |
| Selling, adv. \& ad'nexp. | 6,420,670 | 5,338,955 | 5,556,178 | 3,908,179 |
| O | \$1,699,650 | \$1,420,029 | \$1,576,559 | \$1,654,804 |
| Dividends received.---: | 559,081 | x330,501 | $\times 260,000$ |  |
| Other income less other deductions.-....... | 95,850 | 155,058 | 76,706 |  |
| Total in | \$2,354,581 | \$1,905,588 | \$1,913,265 | \$1,78 |
| Other | $\overline{38} 513$ | $\overline{2} \overline{3} \overline{2} 9$ | 29,707 |  |
|  | 551,905 | 529,846 | 515,120 | 97 |
| Prov. for loss in closed banks. <br> Estimated Federal taxes |  |  | 165,000 |  |
|  |  |  |  |  |
| Net profit..------------- | \$1,552,163 | \$1,199,445 | $\begin{array}{r} 1,203,438 \\ 561,276 \end{array}$ | \$723,561 |
|  | ,388 | 9, |  |  |
| Shares com.-st. (no par) | \$743,775 | \$399,733 | \$642,162 |  |
|  | Earnings per share....- \$1.33 |  | 1,147,107 | 1,110,068 |  |
|  |  |  | 81.05 | 8 | 0.64 |

## Assets <br> b


Inv. in affil. cos.
not consolidated
Land \& bldgs. not
Cash surr. value
Cash surr. value
life insurance.--
Empls' \& officers
Empls' \& officers
acets. \& adv...accts. \& adv-.---
Deposits in closed Manks_---.--.-.-.
Mise. accts., adv.,
\& so --
Cash set aside to

|  |  |  | 1935 |
| :---: | :---: | :---: | :---: |
|  | ${ }_{\$}$ | Labllities- \$ |  |
| 962,400 | 2,474,966 | a Cay | 12,031,151 |
| ,063 | 1,078,920 | Accounts payable- 1,260 |  |
| 141,237 | 4,726,456 | $\begin{array}{ll}\text { Dividends payable } & 144,929 \\ \text { Fed incometax } & 212,000\end{array}$ | 143,400 153,000 |
|  | 2,183 | Accrued expenses- 393,123 | 240,159 |
|  |  | Res, for 5 yr. |  |
|  | 7 | Res. for deale | (1) 5 ,9 |
| ,617 | 88,730 | Res.for free servi at retail br'ch |  |
| 11 | 16,103 | \& 0 ----------- 47,938 | 148,220 |
|  |  | Reserve for contin- ${ }_{\text {gen }} \begin{aligned} & \text { gencles, \&c....-- }\end{aligned}$ | 103 |
|  |  | Minority intere |  |
| 49,170 | 281,781 | Paid--In surplus --- ${ }_{\text {a }}^{1,491,623}$ | $\begin{aligned} & 1,463,993 \\ & 3,629.294 \end{aligned}$ |

cover deal. dep
c Land, bldgs.' \&
c Land, bldgs. \&
equipment.
Pats. good-will \&
Pats.. good-welopments
dever
D
 a Represented by 1,159,331 no par shares in 1936 and $1,147,107$ in $193 \overline{5}^{\circ}$
b After deducting allowances for doubtful accounts, \&c., of $\$ 112,719$ in 1936 b After deducting allowances for doubtful accounts, \&c., of $\$ 112,719$ in 1936
Kobacker Stores, Inc.-50-Cent Dividend-
The directors have declared a dividend of 50 cents per share on the common stock, payable March to holders of record Feb. 15. A similar payment was made on Jan. 25, last, and a dividend of $\$ 1$ was paid on Dec. 21 , last,
this latter being the first dividend paid since May 31,1930 , when a $\$ 1$
dividend was also distributed.-V. 144, p. 616 .
Kingston Products Corp.-Stock Rights-
The stockholders, at a special meeting Jan. 28, approved an increase in the authorized capitalization to $1,250,000$ shares of common stock from 1,The com
receiving sets, roller skates, toys. Securities Act of 1933 for 360,965 shares common stock ( $\$ 1$ par) to be offered to present stockholders at $\$ 5$ each in the ratio of one additional share for each two shares held. Unscribed for shares will be sold to Carlton M.
Highbie Corp., Alison \& Co. and James J. Boylan, underwriters, at $\$ 5$ each and offered by them publicly at market price.
The proceeds are to be used to purchase 31,504 shares common stock
( $\$ 10$ par) of H. A. Douglas Manufacturing Co., manufacturers of electiric
equipment, at $\$ 41.27$ per share, and to purchase the assets of H. A. D. The consolidated Crofit and loss statement of the company and its subsidiaries for the year ended Dec. 31,1936 showed a net income of $\$ 252,473$
after all charges and provision for Federal taxes.-V. 144, p. 616 . (S, S.) Kresge Co.-Sales-
${ }^{\text {Januarth }}$ of

On Jan. 31, last, company had 676 American and 51 Canadian stores in On Jan, 31, last, company had 676 American and 51 Canadian stores in
operation, against 692 American and 48 Canadian at end of January, 1936. (S. S.)
(S. S.) Kresge Co-To Pay 30-Cent Dividendcommon stock, par $\$ 10$, payable Mare March 13 of 30 cents per share on the
Dividends of 25 作 common stock, par $\$ 10$, payable March
Dividends of 25 cents per share were paid on Dolders of record Feb. Sept. 30. June 33.
April 1 and Jan. 2,1936 . An extra dividend of 30 cents was paid on Sept. April 1 and Jan. 2, 1936. An extra dividend of 30 cents was paid on Sept.
30,1936 For detailed record of dividend payments see December, 1936
issue of "Railway \& Industrial Compendium."--V. 144, p. 283 .
(S. H.) Kress \& Co.-SalesJanuary of - $\qquad$ 1937 193 1936
January $-\mathrm{V} .144, \mathbf{p}$. 778.
Laclede Gas Light Co.-- $\$ 5,108,854 \quad \$ 5,204,273$

shs. of com. stock out- Nil Nil $\$ 1.31$ \$1 $\$ 4,65$ X Exclusive of $\$ 334,434$ extraordinary expense caused by strike and
charged to earned surplus. y Provision for possible refunds to consumers under a rate reduction order of Missouri Public Service Commission has been made by a charge to earned surplus. A stay order has been obtained
against the commission order but, if the commission order is sustained th refunds will decrease operating revenue and net income of the year 1936 as shown in the above statement by approximately $\$ 322,264$.
 premises under rental agreements with option to purchase.-V. 143, p. 4005.
Lane Bryant, Inc.-Sales-

Libbey-Owens-Ford Glass Co.-Smaller Dividend-
The directors have declared a dividend of 75 cents per share on the Dividends of $\$ 1.25$ were paid on Dec. 15 and on Sept. 15 , last, and compare with 50 cents paid on June 15 and March 16 , 1936 , and 30 cents paid and on Oct. 2, 1933. This latter was the first dividend paid since Sept. 1, Earnings for Calendar Years
Net profit after all chgs.,
Federal taxes....-.-
Shs. com. stk. (no par)
Sto

Lincoln Stores, Inc.-Sales-

Sales. $1 \mathbf{1} \overline{3},-\mathbf{p} .415 \overline{5}$.
Liquid Carbonic Corp.-Earnings-
Period End. Dec. $31-1936$-3 Mos.-1935 1936-12 Mos.-1935
Consol. net profit after
$\begin{array}{llll}\begin{array}{lll}\text { deprec. \&F Fed.inc.tax } \\ \text { den }\end{array} & \mathbf{x} \\ & \$ 10,211 & \text { loss } \$ 84,829 & \mathbf{x} \$ 1,215,072\end{array} \$ 920,237$
Earns. per sh. on 350,000
shs. cap. stk. (no par) $\quad \$ 0.03 \quad$ Nil $\quad \$ 3.47 \quad \$ 2.6$

Loft, Inc.-Cited by FTC-
The company has been ordered by the Federal Trade Commission to cease and desist from "falsely disparaging the candy products" of its competitors. The order grew out of an advertising and sales program conducted representing, in advertising matter or in radio broadcasts, that glucose, Whether in commercial or any other form, as now produced, used or con-
tained in candy, is impire, harmful to the health, or unwholesome or unsafe.

## Long Island Lighting Co.-Drops Rate Suit-

The company has determined to abandon its efforts to have courts set company to reduce its rates $\$ 1,190,000$ in December 1935. A new sched the of service charges will be filed shortly with the commission. ${ }^{\text {a }}$ new schedule
By thus accepting the unamimous decision of the third appellate division of the New York supreme Court, which upheld the commission's order,


Louisville Gas \& Electric Co.-Definitive Bonds ReadyTemporary bonds of the company's first and refunding 33/9\% series due Henry schroder Trust Co., New Yorl and at the office of the Harris Trust \& Savings Bank, Chicago.-V. 144, p. 110.
Louisville \& Nashville RR.-AbandonmentThe Interstate Commerce Commission on Jan. 28 Issued a certificate permitting abandonment by the company of a line of railroad extending
from Saxton in a southerly direction to a point near Jellico, 2.8 miles, all from Saxton in a southerly direction to a
in Whitley County, Ky.-V. 144, p. 941 .
Louisville \& Nashville RR.-Equipment Trusts A warded Wood Struthers \& Co. Were a warded on Feb. $9, \$ 4,950,000214 \%$ equip-
ment trust certificates due in 1 to 15 years, by the road, on a bid of 98.53 . Solomon Brothers \& Hutzler bid 98.277 , Halsey Stuart \& Co. 98.7. Freeman $\& 8$ Co. 97.535, First Boston Corp. 98.137, Brown Harriman \& Co.
97.859 and a syndicate headed by Evans Stillman $\&$ Co., 97.03 .-V. 144, 97. 941 .

McCrory Stores Corp.-Earnings-
Years Ended Dec. 31- $\qquad$ 1936
Net profit after int., deprec., \&c._... $\$ 2.436 .168 \quad \$ 1,769,257 \quad * \$ 4,694,119$ * Loss. x Operations of the company by the Irving Trust Co., trustee. for the period beginning Jan. 1,1936 and ended
McKeesport Tin Plate Co.-Merger Terms AnnouncedG. V. Parkins, President, stated on Feb. 10 that the agreement of merger of company and its subsidirl. Naterged into the National Can Co. the name of which will be changed to McK Meesport Tin Plate Corp. Two shares
 tional Can Co. It is anticipated that substantial economies will result
from the merger in the way of tax saving and from integrated operation from the merger in the way of tax saving and from integrated operation A special stockholders' meeting of McKeesport Tin Plate Co. Will be
held on March 11 and a special meeting of the National Can stockholders will be held on March 8, at which meetings stockholders will vote on approval
Mandel Brothers, Inc.-Options-
The company has notified the New York Stock Exchange that options have been granted to various employeess of the company for the purchase
of 3.500 shares of treasury stock at 810 mencing Feb. 1, 1939 and terminating 30 days thereafter, and that options have been granted for the purchase of 2,300 shares of treasury stock at
$\$ 11.18$ per share during the period commencing Feb. 1, 1940 and terminating therearter.-V. 144. D. 617.
Marine Midland Corp.-Earnings-
Operating Statement-Years Ended Dec. 31 (Holding Company Only)

 | $\begin{array}{ll}\text { Div. from constit. banks. } \\ \text { trius, }\end{array}$ | 38,425 | 34,600 |
| :--- | ---: | ---: | ---: |

$\begin{array}{llllll}\begin{array}{l}\text { Div. from constit. banks, } \\ \text { trust cos. \& sec. affil.- }\end{array} & 2,652,046 & 2,287,182 & 2,376,322 & 2,824,217\end{array}$

 Balance--
x Includes
$\$ 21,000$
Por
Federal surtax.
$\$ 23,101,696$
y Including dividends of $\$ 95,481$ applicable to Employees Service Corp.

| Batance Sheet as at Dec. 31 (Holding Company Only) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{8}^{1936}$ | ${ }_{5}^{1935}$ | Liabilutes- | ${ }^{1936}$ | ${ }_{8}^{1935}$ |
| Marine Midand ${ }^{\text {a }}$ |  |  |  |  |
| Marine Midland |  |  |  |  |
|  |  |  |  |  |
| U. S. Treas. Govt. |  | Res. for taxes, dc. |  |  |
|  | $\begin{array}{r} 1,300,000 \\ 5,349 \end{array}$ | Gen, reserves ${ }^{\text {Cap. stk. }}$ ( par ¢ | ${ }^{2765.1}$ | ${ }_{27}^{1,2855}$ |
| a Cap, stk. of con-stituent banks |  |  |  |  |
| tr. cos. \& atfrils . $48,580,860$ | 43,147,559 |  |  |  |
| Cap. stk. of Em- |  |  |  |  |
| Corp-...-.-.-. 1,423,560 | 1,173,560 |  |  |  |
| tal |  | tal |  |  | Total......-53,416,087 47,317,286 Total_...........53,416,087 47,317,286

a Valued on the basis of book value of net tangibe assets as at Dec. 31 ,
 apor 482 shs in in 1936 and 1,724 shs. in 1935 or Marine Midand Corp.
capital stock borrowed in connection with bank acquisitions.
Consolidated Operating Statement-Year Ended Dec. 31
(Marine Midand Corp. \& its constituent banks, trust companies \& affiliates)
Int. inc. of Marine Mid-
land Corp., incl. int.
land Corp. incl. int.
earned on fds. depos-
ited with constit. bks.
 Oper. exp. \& Fed. taxes Oper. exp. \& Fed. taxes
Corparine Midland

$\begin{array}{lllllll}\begin{array}{llllll}\text { banks, tr. cos. \& affils. } \\ \text { for the year-- }\end{array} & \text { 4,552,970 } & \text { 4,015,754 } & 4,194,879 & 4,907,927\end{array}$

$\begin{gathered}\text { Oper. profits for year } \\ \text { carried to surplus-- }\end{gathered} \$ 4,361,193$
$\$ 3,912,699$ Statement of Consolidated Capital Surplus for Year Ending Dec. 31, 1936




Apotal
constituent banks and trust companies...-.........--...- 177.431
 plicable to minority interests, together with miscellaneous


 during the year by ties, mortzages, \&c., charged to general reserves during the year amounted
to $\$ 812,430$.

Marine Midland Consolidated Balance Sheet as at1Dec; 31 Assets- $\quad 1936 \quad 1935 \quad$ constituent banks, trust companies \& affiliates)

 Notes of RFC.tate \& munio.
securities securities -..-
Other bonds securities -.-oans \& diso'ts. 13 Bank bldg..- \&
other real est.
Cust's liab. on
accepts, \& let-
ters of credit,
Acr. int. rec'le.
$\qquad$
Rrer. stock...
Reserves-...
Prov. for taxes
$\begin{array}{ll}\mathbf{4}, 060,000 & 10,130,000 \\ 1,973,972 & \mathbf{3}, 439,377\end{array}$
$1,275,518 \quad 1,157,107$
cap. interests in
stock
cap. stokk \&
surplus of con-
surplus of con-
stttuent banks,
stituent banks,
trust cos. \&
aftiliates....
865,757 768,224
 Demand deps--276,397,930 236,813,244

Time deposits_-153,898,154 151,106,598 | Divs. payable_-_ |
| :--- | :--- | Total_.......496,481,825 454,291,129 Total_.......496,481,

Condensed Combined Statement of Resources and Liabitities Dec. 31 Of constituont banks and trust companies, but excluding affiliates)
 Cash and with
banks U. S. Govt. sec tate \& munio. seeurities.... Mldland bks. Notes of RFC.
Other bonds and securities and oans and disct Mortgages Banks \& bldgs.
\& equipment. Cust's llab. oñ
accepts. and
letters of cred.

| letters of cred. | $\mathbf{3 , 7 5 7 , 9 7 3}:$ | $\mathbf{3 , 3 6 0 , 3 0 1}$ |
| :--- | :--- | :--- | :--- |
| Acorued interest | $1,735,796$ | $1,800,608$ |

$\begin{array}{lll}\text { Accrued interest } & 1,735,796 & \mathbf{1 , 8 0 0 , 6 0 8} \\ \text { Other resources. } & \mathbf{1 , 0 7 8 , 6 8 1} & \mathbf{1 , 0 9 4 , 3 3 1}\end{array}$
Total....... $\overline{494,378,109} \overline{460,896,690}$ Total_...... $\overline{494,378,109} \overline{460,896,690}$ $x$ After applying certain reserves to write down assets.-V. 144, p. 942.
Manufacturers Trading Corp.-Stock Offered-Corpoation, with principal offices in Cleveland, Ohio, is offering through Thomas \& Griffth, as agents, 211,143 shares of common stock ( $\$ 1 \mathrm{par}$ ). The initial offering price is $\$ 3$ a share, the prospectus states.
According to the prospectus, the company is engaged in a commercial vania. Alfred H. Sachs of Cleveland is President of the issuing corporation

Marshall Field \& Co.-Option Agreement Modified-
The company has notified the N. Y. Stock Exchange that the terms of he modified option agreement entered into between it and James o. published in the weekly "Chronicle," page 942, were incorrectly reported "r as follows. 4 of the summarzed terms of common stock of the company under hil first option, of which 10,000 shares must be purchased before he shall be entitled to receive any cash
with respect to the balance of the 50,000 shares covered by the option." with respect to th

May Hosiery Mills, Inc.-Larger Class A DividendThe directors have declared a dividend of 50 cents per share on the class
common stock, payable March 1 to holders of record Feb. 18. An initial A common stock, payable March 1 to holders of record Feb. 18. An initial
dividend of 25 cents was paid on Dec. 1, last.- V. $143, \mathrm{p} .3848$.
Metropolitan Edison Co.-Earnings-


Balance_................................................2,296,429 $\frac{\$ 1,343,708}{}$ x Preliminary, subject to annual audit and such sundry book adjust-
ments, if any, as may be necessary incident to closing for fiscal year ended Doc. 31, 1936.-V. 143, p. 4160
Metropolitan Edison Corp.-Successor Trustee-
The Continental Bank \& Trust Co of New York is successor trustee of
Michigan Steel Tube Products Co.-25-Cent DividendThe directors have declared a dividend of 25 cents per share on the new This compares with 40 conts paid on Dec. 10 , 1 last; 25 cents paid on Sept. 10 and June 10, last, and an initial dividend of 19 cents per share paid on this share on the old no par common stock on Dec. 10 and Sept. 10 , 1935 , the latter payment being the first made since Oct
of 10 cents was distributed.-V. 143, p. 3324 .

Minneapolis Gas Light Co. (Del.)-Initial Pref. Div.The directors have declared an initial quarterly dividend of $\$ 1.271 / 2$ per share on the $\$ 5.10$ first preferred

Minneapolis-Moline Power Implement Co.-To Change Fiscal Year-
Directors have adopted a resolution changing the company's fiscal year rrom the calendar year to Oct. 31, and the date of the annual meeting from Will become effective, Oct. 31,1937 ; so the current period will include only 10 months. The chang
Mohawk Liqueur Corp.-Stock Offered-Public offering of 164,000 shares of common stock was made Feb. 10 by

Underwriters \& Distributors, Inc., New York, and Detjen \& Co., St. Louis, by means of a prospectus. The stock was priced at $\$ 3.50$ a share. Of the present offering 70,000 priced at $\$ 3.50$ a share. financing for the company, and it shares will represent new financing for the company, and for working capital to be applied in part towards increasing its advertising campaign and in the manufacture of its products to meet an increased demand. The remaining 94,000 shares are being offered for account of present stockholders.
Its outstanding capitallzation at dept. or bonds authorized or outstanding. ( 81 par) common stock of an authorized issue of 500,000 shares. On Dec. 21 per share with the declaration of a regular dividend of $7 / 2$ cents and an extra dividend of $16 \frac{1}{2}$ cents, payable Jan. 15, 1937.
Corporation was incorp. in Michigan in October, 1933, and commenced operationsin kinds of cordials, ligueurs and other distilled spirits, which are bein marketed in 33 different states. Itss products are distributed through more than 300 distributors in the United States.
pany's fiscal year the corporation reported 1936 , the first quarter of the companys fiscal year, the corporation reported net saes or $\$ 49,080$, compared
with $\$ 325.309$ for the quarter ended Dec. 31 . 1935.
Net earnings for the quarter, after all charges but before taxes, amounted to $\$ 84,717$ compare with $\$ 55,108$ for the corresponding quarter in 1935 . profits, after all charges including taxes, of $\$ 88,476$.
The company's balance sheet, as of Dec. 31,1936 , showed total assets The company's balance sheet, as of Dec. 31, 1936, showed total assets current liabilities of $\$ 51,786$. -V . 144 , p. 458
Montgomery Ward \& Co., Inc.-Sales-
 Sales. $144,-\mathrm{p} . \overline{2} \overline{8} \overline{5}$.
Mortgage Co. of Pennsylvania-Sale \&c.-
The holdars of first mortgage collateral $51 / \%$ bonds (and of certificates Ramsey, Chairman) that on Feb. 4 at a public auction held pursuant order of'the U. S. District Court for the Eastern District of Pennsylvania of reorganization, for the amount of $\$ 1,100,000$, all of the assets in the
 onds. A hearing has boen scheduled for Feb. 15 for confirmation of this purchase and the allowace of cortain tees and expenses. If the Court confirms the sale. it is proposedthat final settiement will be made on or about March 1, 1933, and bondholders who have deposited their bonds may thereafter surrender their certificates of deposit in exchange Ior debontures and cartificates of stock of the new company, to be kin
as Realty Realization Co. (or other suitable name), all as set forth in the
 equently amended.
Non-depositing bondholders will receive in cash only their pro-rata share after deduction of their pro-rata share of cortain tees and expenses as provided in the decree of sale.
committee may still do so at heretofore deposited their bonds with the only $5 \%$ approximately of these bonds have not yet been deposited, the committee proposes to request the Court toane allow the holders of these bonds presentige their bonds to the new company for exchange under the terms provided in the plan.-V. 144, p. 285 .
Morton Salt Co.-PurchaseThis company has purchased the salt mine and refiner
erties of the Palestine Salt \& Coal Oo.-V. 132, p. 1630 .
Mueller Brass Co.-Extra Dividend-
The directors have declared an extra dividend of 10 cents per share in The directors have declared an extra dividend of 10 cents per share in
addition to the regular quarterly dividend or 25 cents on the common stock, par \$1, botht payable Marcch 29 to holders or record March 10 . Simillar
payments were made on Dec. 28, last, and dividends of 20 cents per shrae wayments were mistributed in each of the four preceding quarters. the Dec. ${ }^{\text {. }}$, 1935 .
(G. C.) Murphy Co.-Sales-

Manuary of -Co.- 1937 193

1936
$, 003,07$
$1 \stackrel{1935}{1950} \stackrel{1934}{\$ 1,803,350}$ 189 a year ago.

To Pay 65-Cent Dividend-
The directors have declared a dividend of 65 cents per share on the common stock, no par value, payable March 1 to holders of record Feb. 19.
This compares with an extra dividend of $\$ 1.30$ paid on De. 28 . last; an This compares with an extra dividend of \$1.30 pat 50 oents pacid on lec. 1 , last; one of 40 ceants paid on Sept. 1, last, and one of 30 cents por share
listributed on June 1936 , this iatter being the initial dividend on the distributed on June 1, 1936, this latter being the initial dividend
larger amount of common stock now outstanding.-V. 144, p. 944.

Nash-Kelvinator Corp.- Reports of Units-
The annual reports both o Nash Motors, Oo. and Kelvinator Oorp. (now merged into Nas.

Nash Motors Co.-Earnings-



 Deficit _-..........-
$\$ 1,626,017$

$\$ 3,609,728$
$\$ 3,173,513$ Earn per share on
$2,645,700$ shares com.
 Incl. wholly owned subsolidated Balance Sheet Nov. 30 (rom July 16, 1936.





 $\begin{array}{llll}\text { Capital surplus_... } & \text { b57,014 } \\ \text { Earned surplus.-. } 17,630,908 \\ 16,855,074\end{array}$ Total_...... $\overline{38,030,103} \overline{35,230,619} \mid$ Total.......... $\overline{38,030,103} 3 \overline{35,230,619}$ $x$ After depreciation. y Represented by $2,730,000$ issued (no-par) shares;
ncluding shares in treasury. z Includes 84,300 shares of Nash Motors xArter depreciation. y Represented by $2,730,000$ issued (no-par) shares,
including shares in treasury. Includes 84,300 shares of Nash Motors
stock ( $1935,83,800$ shares) carried at market, which was less than cost
alMarket value $\$ 20,654,328$. $\mathbf{b}$ Credit arising from acquisition of $50 \%$ of capitai stock of seaman booy Cord. on July 16. 1936, this purchase maling

National Aviation Corp.-Earnings-

## Calendar Years-

Profitit from sale of secur
Int
Profit.
Managem 'ter corp. exps.
Loss on invest. in wholly-
owned subsidiaries ${ }^{\text {y }}$
Est.
Prov. for 1 income ted surtax on
Prov. Por Fedo. surtax on
undistributed profits
Net profit for year..-
Previous deficict---
Prov. or prict
Dividends paid.
Total deficit......- $\overline{\$ 1,941,078} \overline{\$ 2,318,263} \overline{\$ 2,642,135} \overline{\$ 2,462,194}$
$\times$ Loss. $y$ New York \& Suburban Air Lines, Inc. x Loss. y New York \& Suburban Air Lines, Inc.
 Balance Sheet Dec. 31

Acotst. (recelvable.-
Bond lint
Bond
Cash.
lit. recely.-

 $\times$ Represented by 477,352 no par shares.-V. 143, p. 3326 .
National Bellas Hess, Inc.-To Increase CapitalA special meeting of stockholders will be held on March 3 for the purpose charter of the corporation (1) increasing the compan's capital by the creation of an issue op cumulative convertible $6 \%$ preferred stock aggregating
$\$ 2,000,000$, conssisting of 100,000 shares of the par value of $\$ 20$ each; (2) increasing the capital of the corporation by the addition of 600.000 common shares similar to the presently authorized common shares of the par stock; (b) amending the provisions of the certificate of incorporation concerning the number of directors so that the same may be fixed by the stockholders at the regular annual meetings, at a number not exceeding 11 nor officers and directors in connection with the subject matter of said amendments; and (d) such other business, in connection with or arising out of the said amend ments, as may be presented to the meeting.
D. Berry, President:

The business of company is active and encouraging and in order that its growth may be continued, company now requires additional capital. Its tiny and tested over a a period of years; and it is now proposed to create an additional issue of $\$ 2,000,000$ of preferred stock mainly for this purpose. However, not all of this issue is immediately required, nor is it all intended
for the purpose of securing additional capital. About $\$ 1,000,000$ will be required immediately, and has been underwritten; the shares aggregating
 and for payment of dividends to common sharetoilders.
graduated tax upon the undistributed earnings of corporatio imposed a bracket of which tax is as high as $27 \%$ of such earnings, in additito to the the normal Federal t tax, which is also graduated up to $15 \%$. This tax is payable either to pay a very large tax on its undistributed earnings or make a substantial distribution to stockholders. Either course would deplete the cash worring capital of company, now vitally needed to carry on company's a dividend to the common stockholders. After the above issue of preferred stock has been completed, it will be possible to pay a dividend to common shareholders, either directly out or the remaining preferred shares, or alterpreferred shares, and such payment of dividends will comply with the requisites of the Federal tax legislation as to distributions and company will receive credit therefor in the same manner as though cash had been dis-
tributed. In this way the company will achieve a three-fold objective it will avoid the heavy taxation to which it would otherwise be subject; shareholders will have received a valuable dividend in preferred shares which they may either retain for income or dispose of for cash; and the
 same conversion rights, voting privileges and bear the same dividends as the preferred stock to be sold for cash.
$\$ 1,000,000$, and it is presently estimated that as stated, are approximately
 the shares necessary to secure the first 1 , 1000,000 , so that the company is dercessary to secure the additiona $\$ 400,000$ has been granted the same underwriters, which option, however. may not be be exercised until approximaterly
six months have elapsed after the completion of the distribution of the first six months have elapsed after the completion of the distribution of the first
$\$ 1,000,000$ of preferred shares, so that the company will not be under the S1,000000 of preferred shares, so that the company will not be under the
necesity of paying interest upon moneys which it cannot immediately necessity of paying inter
utilize.-V. $143, \mathbf{p} .1407$.
National Bond \& Investment Co.-Files AmendmentAn amendment filed with the Securities and Exchange Commission by tures, series 1947 , wiill be $3 \%$ per annum, whill e the interest trate on the
National Can Co., Inc.-To Merge-
Soe McKeesport Tin Plate Co. above.-V. 143, p. 4161.
National Investors Corp.-Extends Time for DepositsThe New York Curb Exchange has been notified that the corporation has extended to the close of business on next ruesday (Feb. 16) the time
Within which holders of warrants for common stock who have assented to the Dee. 9 reorganizat
Co.-V. 144, p. 618 .

National Life Insurance Co.-New PresidentFred A. Howland President of the company since 1916. has resigned to become Chairman of the Boarr of Directora, and Eliertr S. Brigham, Vice-
President and Chairman of the Finance Oommittee, was elected President President and Chairman of the Fin
to succeod him.-V. 140, p. 1493 .
National Manufacture \& Stores Corp.-January Sales Sales for January were approximately $\$ 250,000$, or about $28 \%$ ahead of
the $\$ 195,000$ sales in January 1936 . -144, p. 944 .

National Public Service Corp.-Defers Auction of Stock-
The Circuit Court of Appeals enjoined the New York Trust Co. from selling 712,411 shares of Jersey Central Power \& Light Co. common stock at auction Feb. 9 and postponed the sale until Feb. 17. The stock, twothirds of the company sotstanding common shares , is collateral behind
$\$ 20.000,000$ of defaulted debentures of the National Public Service Corp. -V. 144, p. 944.
National Tea Co.-Sales-

(J. J.) Newberry Co., Inc.-Sales-


New Amsterdam Casualty Co.-Earnings-
 Underwriting exps., in- $\overline{\$ 14,645,047} \overline{\$ 14,420,198} \overline{\$ 14,379,320} \overline{\$ 13,967,878}$ $\begin{array}{llllll}\text { Underwriting exps., in- } & 5,230,818 & 5,000,102 & 5,099,935 & 5,068,084 \\ \text { curses \& ciaim exps. pd. } & 8,356,518 & 8,910,377 & 8,917,207 & 9,168,677\end{array}$
 Adjust. of reserves Cr549,039 ${ }^{-1}$

Net profit-_-.......
Transferred to surplus $\overline{\$ 1.800 .000} \overline{\$ 200.000} \overline{\$ 178.8451} \overline{\text { oss } \$ 1337728}$

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1936}$ | ${ }_{5}^{1935}$ | Luablute | ${ }_{\$}^{936}$ | ${ }_{8}^{935}$ |
| Real esta | 6,696,410 | 6,696,410 | Capital |  |  |
| nds | ${ }^{8,109,220}$ | 6,944,486 | surplus | 0 |  |
| Stocks | 3,711,506 | 3,037,442 | Res, for unearn |  |  |
| Mortgage loans- | 185,000 | 1585,000 | Resemtums | 5,801,131 | 5,616,235 |
| Prems.a.actss. ree-- | 2,745,954 | 2,509,775 |  |  |  |
| Dep. with Workmen's Compen- |  |  | Res. for mined ocrued |  |  |
| sation Reinsu |  |  | nmissl |  |  |
|  | 307,231 | 223,475 | ${ }_{\text {Ress, }}^{\text {Rer }}$ (for alllilib- | ${ }_{1}^{1,858,794}$ | 2,09 |
| banks | $\begin{array}{r} 89,332 \\ 1,415,966 \end{array}$ | 154,486 $1,198,219$ |  |  |  | $-\mathrm{V} .144, \mathrm{p} .945$

New England Mutual Life Insurance Co.-New Director-
The board of directors, at its regular meeting on Feb. 3, elected T. Jefferson Coolidge as a director to fill the vacancy
Gordon Abbott on Jan. $24 .-\mathrm{V} .142$, p. 963 .

New England Power Association-Seeks Listing on New York Curb Exchange-
Filling of applications to list its preferred and common shares on the Nord Chairman of the Board. In accordance with present regulations
 registration pursuant to Section 12 (b) and (c) of the Securities Exchange
Act of 1934, in addition to the regular listing application to the Curr Act of 1934, in addition to the revular listing application to the Curb Exchange. In connection with this filing, Mr. Comerford indicated that an
announcement will probabby be made in the near future regarding the
refinancing pans now under consideration by the Asociation.

There are over 17.000 investors, he said, in the securities covered by these
 stock. Of the latter total, 30,000 sharess are not yet outstanding and 821,780
shares were owned, as of the close of last year, by the International Hydroshares were owned
Electric System.

To Register Note Issue as Initial Step in RefundingIn accordance with its plan for complete rerinancing of outstanding
obligations, the company intends to file registration statements within the next two weeks covering the initial steps in its refunding program, it was
announced Feb. 10 by Frank D. Comerford, Chairman. He said that announced Feb. 10 by Frank $D$. Comerford, OCairman.
contemplated new said that the common shares of the Association and called attention to the approval of the New York Curb Exchange for the listing of the Association s prethe refinancing operation.
Company was the first large public utility organization to register under
the Public Utility Holding Company Act, having done so on Dec. 1,1935 . - V. 144, p. 286.

New England Telephone \& Telegraph Co.-Earnings-
 Uncollectible oper. re
Operating expenses
Operting 533.059 $444.488 \quad 6,869.111{ }^{49}$ 5,419.346

\section*{- Net oper. income...- | $\$ 1,187,778$ |
| :--- |
| $\$ 1,231,205$ |
| $\$ 13,853,740$ |
| $\$ 13,272,778$ |}

New Jersey Power \& Light Co.-Earnings-

| 12 Mo |  | \$3, |
| :---: | :---: | :---: |
| Operating expenses | \$4,304,586 | \$3,322,203 |
| Maintenance | 407.539 | 462.153 |
| Provision | 575,000 | $\begin{array}{r}575.000 \\ 135103 \\ \hline\end{array}$ |
| Other taxes | 319,115 | ${ }_{316.938}$ |
| Operating in | $\$ 1,339,979$ 445,275 | \$983,575 470,687 |
| Gross income | 785,254 | ,454,262 |
| Interestst on funded unfunded de | 626,400 35,255 | 626,400 4239 |
| Amortization of debt discount and | 45,'420 | 45,423 |
| Interest charged to construction | Cr286 | Cr10,983 |
| nce of |  |  |
| Dividends on preferred s | 03 | 203,565 |
|  | \$874,900 | 547,519 | XPreliminary, subject to annual audit and such sundry book adjust-

ments, if any as may be neecssary incident to closing for fiscal year ended ments. if any. as may be necessar
Dec. $31,1936 .-$ V. 143 , p. 2852.

New Jersey Zinc Co.-EarningsPeriod End. Dec. $31-\quad 1936-3$ Mos. -1935
$\times$ Incomes
$\$ 1,657,204$
$\$ 1,323,78$ XIncone
Dividends
Rate

 Surplus
Earns. per sh.
264 shs.
satital stock
$\begin{array}{lllll}\begin{array}{lllll}\text { 264. shs. capital stock } \\ \text { (par } \$ 25)\end{array} & \$ 0.85 & \$ 0.67 & \$ 2.68 & \$ 2.37\end{array}$
 ing for expenses, taxes, depreciati
Newmont Mining Corp.-75 Cent DividendThe directors have declared a dividend of 75 cents per share on the This compares with $\$ 2$, paid on Dec. 15, last; 75 cents paid on Sept. 15.
last, and 50 cents per hhare distributed in last, and 50 cents per share distributed in each of the three preceding quartrom and on Aug. 192, , and and including A pril 15, ist i931, the company paid quarterly cash dividends of $\$ 1$ per share, and in, addition a $5 \% \%$ stock pay-
ment was made in January, 1928, 1929 and 1930 .-V. 143, p .3474 .
New York Air Brake Co.-To Pay 50-Cent DividendThe directors on Feb. 9 declared a dividend of 50 cents per share on the
common stock, no par value, payable March 1 to holders of record Feb. 19 .
 Calendar Years． $\begin{array}{lll}1936 & 1935 & 1934\end{array}$
\＄8763，557 loss $\$ 101,667 \quad \$ 54,55610$ Farns．per she on $259,120 \times \$ 763,557$ loss $\$ 101,667 \quad \$ 54,556$ loss $\$ 333,378$


New York Casualty Co．－Report－



| Earned premiums．．．－ |
| :---: |
| ncome from rents． |
| $\$ 2,354,663$ |

Income from rents - －．－：－
Int．\＆divs．from secur．
Total income－ per．expenses paid：－
Claim expenses．－． Investment expenses－： Commissions paid．．．．．
Taxes


| 124，9 | 152, |
| :---: | :---: |
| \＄2，406，641 |  |
| 243,495 | 259, |
|  |  |
| ，091，＇6 | 1．154，422 |

1，091，609 1，154，422
loss\＄449 loss\＄52，866
$\qquad$


Financial Statement Dec． 31 | Real est．\＆impts． | $\$ 48,877$ | $\$ 95,436$ | a Caplal stock |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Real estate mtges | 744,410 | $\mathbf{7 2 8 , 4 5 0}$ | Surplus and undi－ | 0,00 | $\$ 1,000,000$ | ecuritles，stocks remiums in course of collection．．．． offlices Reinsur and other Reinsur．and other nt．due \＆accrued

$636,506 \quad 2 \quad 195,544)$ $\begin{array}{lllll}519,081 & 2,195,544 & \begin{array}{l}\text { Reserve for un－} \\ \text { earned premlums } \\ \text { 1，227，981 }\end{array} & \mathbf{1 , 1 3 2 , 3 5 8}\end{array}$ 469，829 $\begin{gathered}\text { Res．for reported } \\ \text { losses } \\ 886,191\end{gathered}$ 490，894 344，144 $\begin{aligned} & \text { losses＿．．．．．．－－} \\ & \text { Res，for unreported }\end{aligned}$ $\begin{gathered}33,094 \\ 22,290\end{gathered} \quad 71,687$ Res．for exp．，tax $886,191 \quad 905,853$ $272,357 \quad 226,768$ $246,585 \quad 224,761$
a Represented by 40,000 shares，$\$ 25$ par．－．．．．．．－．$\$ 4,495,765,760 \$ 3,931,408$
Total p．782．
New York Central RR．－Earnings－ ［Including All Leased Lines］
Period End．Dec． $31-$

## 1936－Month－ 1935

ailway oper．expenses．
rents．and joint faciitit
1．272．520
$1390,94516.14277316,249.17$
 Tiscell．deductions Fixed charges．．．．．．．． Net inc．per sh．of stock
 $\begin{array}{r}\$ 9,116,686 \\ 115,060 \\ 4,832,898 \\ \hline\end{array}$ $\$ 67,744,088$
$1,669,36$
$57,141,51$ $\$ 60,215,11$
$1,516,92$ Net inc．per sh．of

New York Chicago \＆St，Louis RR．－ New York，Chicago \＆St．Louis R．R．The company is asking for bids on years．Their face value represents $80 \%$ of the cost of the equipment－ $\mathbf{V}$

New York Merchandise Co．，Inc．－To Split Stock－
Stockholders at their annual meeting on Feb． 18 will vote on a plan to present 105,000 shares of no par vaiue．It is understood the contemplated action is to pave the way for a splitting of the stock on a 3 －for－ 1 basis．On July 24，last，the

New York State Electric \＆Gas Corp．－Permanent Bonds Ready－
The permanent first mortgage gold bonds， $4 \%$ series，due 1965，in coupon the office of the trustee，the Continental Bank \＆Trust Co．of New York

New York Telephone Co．－Earnings－

 Net oper．income．
$\$ 3,210,409 \lll 3,066,550 \$ 37,872,723<32,593,812$

（The）New York Woman，Inc．－Stock Offered－Public offering was made Feb． 8 by means of a prospectus of an additional issue of 110,000 shares of common stock（v．t．c．） The shares are offered as a speculation at $\$ 1.621 / 2$ each by Brown，Young \＆Co．，Inc．，of New York．
The issuing corporation was organized last year to publish＂The New nd about New York and first published Sept．9， 1936 ． recessary to the further advancement of the used for cor Calling attention to the magazinés record of an average weekly net paid management states in connection with this offering that in its opinion，the management states in connection with this ofrering that，in its opinion，the
magazine has a rine opportunity for substantial circuation growth
The corporation reported total dollar recipts for the unadited first 17

New York Westchester \＆Boston Ry．－Plan A mended The rorganization plan proposed by the sartorius committee repre－
senting first mortgage bondholders has been amended to provide as follows （1）To issue new first mortgage bonds amounting to $\$ 1,000,000$ of an
authorized issue of $\$ 5,000,000$ ：sald sum to be used to pay charges superio o present bonds．
（2）To issue one share of new common stock，no par value，for each （3）To issue no bonds to the New York New Haven \＆Hartford for rentals of leased lines．
（4）To purchase no．new equipment until transfer or connection facilities The plan as previously filed with the court had provided for issuing $\$ 5,000,000$ in new bonds to raise money for rechabiititation purposes，includ ng purchase of equipment which would be required if a connection could
be made with the Manhattan Ry．It also called for issuance of $\$ 5,000,000$ in new common stock to present holders of first mortgage bonds．
The amendments were made because somene of the bondhonders had not
understood that the entire $\$ 5,000,000$ in new money proposed in the understood that the entire $\$ 5,000,000$ in new money proposed in the former plan would not be required except on condition of $t$
being made with the elevated，it is stated．－V．144，p． 946 ．
Niagara Share Corp．of Md．－Annual Report－
Corporation＇s net assets as of Dec．31，1936，applicable to securities outstanding in the hands of the pubic，were greater than a year ago，as $N$


| Co | e |  | Dec． |  |
| :---: | :---: | :---: | :---: | :---: |
| Dividends | $\begin{aligned} & 1986 \\ & 484.38 \end{aligned}$ |  |  |  |
| Interest | 497，227 | 531，567 |  |  |
| Syndicate pro |  |  | 3.1 |  |
| min received |  | 2 |  |  |
| iscellaneous | 804 | 382 | 1，778 | 1， |
| tal gross inc | \＄2，014，380 | \＄1，147，917 | \＄1，380，326 | \＄1，583．160 |
| deneral expenses |  |  |  |  |
| Amortization of |  |  |  |  |
| discount and e | 29，737 | 30，312 | 31，444 |  |
| on debentures | 6.629 | 6，234 | 6，3 |  |
| t．on unfunded deb |  |  |  |  |
| eserved forses of | a44，272 | 3，157 |  |  |
| charged against in |  | Cr197，672 | 13. | 112 |
| isceellaneous reser |  | 的苟行00 |  |  |
| deecial egal expenses |  |  | 53,890 3,700 |  |
| iscellaneous expenses． | ${ }^{63}$ | 7̄13 |  |  |
| et inc |  |  | \＄261，532 |  |
| Previous earned surp | 96，022 | 29，857 | 60 |  |
| come tax pd．at source | －－－－－ | 2，317 | 1，340 |  |
| earned surp | 319 | \＄1，508，283 | \＄1，222，973 | ，137， |
| cell adjust．app |  |  |  |  |
| Divs．on pref．stock | 182，226 | 182，233 | 181，319 |  |
| Stock div．on class |  | 30，028 |  |  |
| Cash div．on colas |  |  |  |  |
| common stock． | 892，792 |  |  |  |
| serve for contin |  |  |  |  |
| frela |  |  |  |  |
| undry deductions． | －－－－－－ | －－－ |  |  | b Earned surp．Dec． 31

Earns．per sh．on avge．
$\$ 1,243,845$
$\$ 1,196,022$
$\$ 1,029,857$
$\$ 960,100$ Earns．per sh．on avge．
class．B shs．outst＇g．－－ $\quad \$ 0.63 \quad \$ 0.19 \quad \$ 0.05 \quad \$ 0.22$ a Includes $\$ 2,258$ taxes paid to forelgn governments，$\$ 37,272$ reserved
for Federal normal tax and Now York state franchise tax，and $\$ 4,741$
reserved for surtax on undistributed proftits． $b$ Unrealized depreciation in the market value of the corporation＇s invest－ ments based on cost decreased $\$ 16.094 .630$ during the year 1936 ，and 1934, and c Provided during period of ownership by Niagara sha
land，by subsidiary disposed of effective sept． 30,1935 ．

Consolidated Statement．of Capital Surplus Dec．31， 1936
Capital surplus，Jan． 1,1936 －aiue of investments
Adjustment to conform with val．－．．．．－$\$ 14,796,600$
$10,311,970$ Adjustment to conform wne valunts sold or disposed of during
Reserves applicable to investmentornorn
year（net）
 Gross capital surplus－
Adjustment from market value to par value of 14,400 shares of $\$ 25,619,239$ class B treasury stock received as a partial liquidating dividend


Capital surplus Dec．31．1936－．．．．．．．．．．．．．．．．．．．．．．．．．－．$\$ 25,389,680$
 x After reserves．y Indicated present value．－V．143，p．3475．
North Shore Coke \＆Chemical Co．－Bonds Called－ 1947 have been called for redemption on March 1, next，at 108 and interest：


La Salle Strect, Chicago Ill. or at the office of The National City Bank of
New York in the Borough of Manhattan Oity and State of New York.V. 144 p .114.

North American Co.-To Register with SEC Under Public Utility Holding Company Act-Suit Filed Against Act to Be Withdrawn-
J. F. Fogarty, President, announced Feb. 9 in a letter to stockholders
that the board of directors have authorized registration with the Securities and Exchange Commission under the Public Utility Holding Company Act. In making the announcement, Mr. Fogarty sald that he had informed James M, Landis, Chairman of the SEC, of the company's intention to
register, and had received a message from Mr. Landis stating that he was happy to learn of the decision.
that the interests of the stockh the North American Oo. have concluded that the interests of the stockhodiers will now be best served by registration
under the Public Utility Holding Company Act, Mr. Fogarty said in his letter to stockholders.
"The North American Co.," the letter continued, "has consistently
favored the enactment of sound holding company regulation, and has so favored the enactment of sound holding company regulation, and has so the public. Therefore, it is not our intention to combat any constructive regulatory provisions of the Act, but to endeavor, in harmony with the
Government, to obtain a legal test of the constitutionality of such provisions as may seem to us to impose inproper burdens upon this company. We believe that after this company has registered if a practical difficulty
should arise, we will be able to obtain a prompt and final adjudication should arise, we will be able to obtain a prompt and rinal adjudication
of the relevant provisions of the Act as applied to this company. Co. and its subsidiaries are sound; the business of the operating companies is showing healthy increase. The use of electric power is steadily growing
and the possibilities of continued growth are, in our opinion, large. It has always been the policy of the companies in which we have siabstantial interests to give the ppublic the benefit of the lowest rates consistent with high standards of sefvice and a fair return. The result has been that the
rates of these companies have continuously been among the lowest in the rates of these companies have contion we believe this policy can and should be maintained and that it is entirely consistent with improved earnings for the stockholders.
Further, it is possible to eliminate duplicate taxes, which have been subFurther, it is possible to eliminate duplicate taxes, which have been sub-
stantially increased under the present tax laws, through certain corporate simplifications now feasible under amendments to state corporation laws made since the Holding Company bill was introduced, and to effect savings
through refundings. In our opinion, such steps can be promptly and through refundings. In our opinion, such steps can be promptly and "We have complete confidence that our program and policies have
been and are sound and, in this confidence, we are prepared to join wholeheartedly with the Commission in an effort to achieve constructive The letter to stockholders pointed out some of the findings of Judge
Mack in the New York Federal District Court in his ruling on Jan. 29 last in the suit brought by the Government against the Electric Bond \& Share case on the merits of the major questions involved." The North American Co. had filed suit to test the constitutionality of
the Holding Company Act, in the Supreme Court of the District of Columthe Holding Company Act, in the Supreme Court of the District of Coume-
bia, on Nov. 26, 1935, just before the Act became effective, in the belief that a final and comprehensive judicial determination could be promptly secured. Delay has ensued, although a stay order obtained by the Government in the low
Suppeme Court.
Supreme Court. in the Electric Bond \& Share case held, in substance, that the registration provisions of the Act are separable from other provisions, including the so-called "death sentence"; that such registration provisions a company does not waive its constitutional rights by registering; and that only a registered company can raise
of thee substantive provisions of the Act;
"it appears not only that continued failure to register will not bring abou, the prompt legal clarification of the situation which we expected but the such clarification may be facilitated if we register with the reservations of constitutional rights which the rules of the Commission permit, and
which a court has now, for the first time, decided are legally effective." Mr. Fogarty supplemented his letter to stockholders by saying that
the North American Co.'s suit filed in November, 1935, will now be dropped the North American

Northern States Power Co. (Minn.)-Secruities Aggregating $\$ 102,500,000$ Offered-The largest public offering of electric and gas utility securities thus far made under the Securities and Exchange Act was announced Feb. 11 in the form of a new issue of $\$ 75,000,000$ 1st \& ref. mtge. bonds, $31 / 2 \%$ series due 1967, and a new issue of 275,000 shares (no par) $\$ 5$ series cum. pref. stock, of this company. This offering totals $\$ 104,075,000$ at the respective offering the offering was made by a group of 30 investment prices. houses headed by Bancamerica-Blair Corp. and including houses headed by Bancamerica-Blair Corp. and including the following: The First Boston Corp.; Schroder Rockefeller
$\&$ Co., Inc.; Edward B. Smith \& Co.; H. M. Byllesby \& $\&$ Co., Ine.; Edward B. Smith \& Co.; H. M. Byllesby \&
Co., Inc.; W. C. Langley \& Co.; A. C. Allyn \& Co., Inc.; Emanuel \& Co.; Brown Harriman \& Co., Inc.; Blyth \& Co., Inc.; Lehman Brothers; Bonbright \& Co., Inc.; Goldman, Sachs \& Co.; Hayden, Stone \& Co.; Granbery, Safford \& Co.; Ladenburg, Thalmann \& Co.; Kidder, Peabody \& Co.; Lee Higginson Corp.; Harris, Hall \& Co. (Ine.); Spencer Trask \& Co.; Glore, Forgan \& Co.; J. \& W. Seligman \& Trask \& Co.; Glore, Forgan \& Co.; © \& \& © Co.; Hemphill, Noyes \& Co.id A. G. Becker \& Co., Inc.; F. S. Moseley \& Co.; Wells-Dickey Co.; Minneapolis;
Kalman \& Co., St. Paul; Sterm Brothers \& Co., Kansas Kalman \& Co., St. Paul; Sterm Brothers \& Co., Kansas
City; Piper, Jaffray \& Hopwood, Minneapolis, and Thrall West Co., Minneapolis.
The bonds are priced at $101 \%$ plus accrued interest, and the pref. stock is priced at $\$ 103$ plus accrued dividend from Jan. 1, 1937.
Description of Bonds-Dated Feb. 1, 1937, due Feb. 1, 1967. Prin-
cipal payable either at office of trustee in Chicago, or at agency of comcipal payabl. Yither at office and int. payable on Feb. 1 and Aug. Aug. 1 either at office
pany in N.
of trustee in Chicago, or at agency of company in N. Y. City; both prinof trustee in Ohicago, or at agency of company in N. Y. City; both prin-
cipal and int. being payable in lawful money of the United States of America. cipal and int. being paya, 000 in lawisterable as to principal only and inder interchangeable in like aggregate principal amounts with fully registered bonds Without coupons, in denoms. of $\$ 1,000, \$ 5,000$ and $\$ 10,000$ or such mul-
tiples of $\$ 10,000$ as the company may determine to issue. Red. as a whole or in part on any date at option of company on 30 days notice, at principal amount thereof and accrued int, thereon to date of redemption, and tion date occur prior to Feb. 1,$1942 ; 5 \%$ if red. date occur on or after
Feb. 1,1942, and prior to Feb. 1943 , this premium decreasing $1 / \%$ on
Feb. 1,1943, and $4, \%$ on first day of February of each year thereaiter to and incl. Feb. 1, 1962. There shall be no premium if redemption date
occur on or ater Feb. 1 , 1962 .
Issuance-Authorized by the Board of Railroad Commissioners of North Dakota.
Taxes-Company, upon proper and timely application, will reimburse to any owner of bonds of the $31 / 2 \%$ series due 1967, any taxes, other than estate, succession, income and inheritance taxes, that are or may be
imposed and paid under laws of Penn. upon such bonds or upon such owner as a resident of Penn., by reason of the ownership of such bonds,
not exceeding, however, in any year 5 mills upon each dollar of taxable not exceeding, however, in any year 5 mills upon each dollar of taxable
value of such bonds. Company also will reimburse, upon proper and timely application, to any owner of bonds of the $31 / 2 \%$ series due 1967, any income
or corporation taxes in respect of or measured by the interest on such
bonds (or, in case of savings banks or trust companies having savings departments, measured by the amount of deposits invested in such bond or bonds), which such owner may lawfully pay under any present or future
law of Mass. on account of the ownership of such bonds or on account of the interest. thereon,
the interest thereon.
Description of Preferred Stock-Holders entitled to recelve, in preference to common stock, cumulative dividends at rate of $\$ 5$ per share per annum, entitled to one vote for each share of such stock held by them, respectively. The amount which the shares of the stock are entitled to receive tion is fixed at $\$ 110$ per share, and upon any involuntary liquidation or dissolution is fixed at $\$ 100$ per share, plus, in each case, cumulative dividends accrued and unpaid thereon. The redemption price of the shares
of the stock is $\$ 110$ per share, plus cumulative dividends accrued and of the stock is
unpaid thereon.
Purpose-Net proceeds of the issues, $\$ 101,275,762,50$ together with other
funds of the company in the estimated amount of $\$ 3,354,567$ wil be used to redeem and or pay aul the companys ren outstanding except the issue of St. Pauncias amount of each issue proposed to be re deemed and the respective proposed redemption dates and prices, including in each case accrued interest to redemption date, are set fort $\$ 26,546,500$ 1st \& ref. mtge. 25-year gold bonds, due April 1
7;490,500 1st \& ref. mtge., series B 6s on April 1, 1937 at 45,000,000 Refunding mtge. goid bonds, $41 / 2 \%$ series, due $7,902,477$ $10,000,000$ Refunding mtge. bonds, $5 \%$ series, due 1964 on 7,500,000 April $51 / 2 \%$ gold notes, due Dec. 1037 , 1940 on June $1,10,965,278$ 1,500,000 St. Paul Gas Light Co., gen. \& rep. mitge. gold 7,818,750
$1,695,000$
Company and Business-Company was incorporated in Minnesota on June 16, 1909. Company is an operating public utility company and controls (through the ownership, direct or indirect, of the entire outs

ing issues of capital stock) the companies listed below, all subsidiaries | Interstate Light \& Power Co. (Del.) | St. Croix River Navigation \& Im- |
| :---: | :---: |
| Elizabeth Light \& Power Co. (III.) | provement Co (Minn | Interstate Light \& Power Corp. (III), Minneapolis Gen, Elec. Co. (N. J.)

Minnesota Brush Elec. Co. (Minn.)
St. Crolx Falls Minnesota
Improv
St. Co. (Minn.) Wis Falis $\begin{gathered}\text { Coonsin (Wis) } \\ \text { Co. (Wisprove }\end{gathered}$
Co. (Wls.)
Western Wisconsin Power Co. (Wis.)
provement Co. (MInn.)
Minneapolis Mill Co. (Minn.)
$\underset{(M i n n}{(M i s i s s i p p l} \&$ Rum River Boom Co. Northern States Power Co. (N. J.) Vorthern Transit Co. (Minn.)
t. Anthony Falls Water Power Co. (Minn.)
St. Croix Lumbermen's Dam \& Boom
In addition to the foregoing, the company has six subsidiaries none of which is of material significance and in none of which it has any investment. has any assets or receives revenues from any source. Company and its subsidiaries own and operate (a) electric power and
light properties furnishing retail electric service in 342 communities and adjacent rural territories, and electric service at wholesale for resale in 147 additional communities, all located in Minnesota, North Dakota, tion, based on the 1930 Federal consus, of approximately $1,200,000$; the major part of the territory is served by an interconnected system extending approximately from the Minnesota-Wisconsin State line, including parts including part of southeastern South Dakota and northwestern Iowa; the remaining territory is served by four systems, not interconnected nor
connected with the above main system, centering around Fargo, Grand Fonnected with the above main system, centering around Fargo, Grand latter systems furnish electric service at retail to 36 communities and, their
adjacent rural territories, and also furnish electric service at wholesale for adjacent rural territories, and also furnish electric service at wholesale for
resale in 11 additional communities; the communities served by said four systems have an aggregate population, based on the 1930 Federal census, systems have an aggregate population, based on the 1930 Federal census,
of approximately 9,000 ; (b) gas properties furnishing gas, manufactured
or natural, at retail in 20 communities in Minnesota, North Dakota and or natural, at retail in 20 communities in Minnesota, North Dakota and Cansus, of approximately 422,800 of which 16 communities having an aggregate population, based on said census, of approximately 401,600 are communities in Minnesota and North Dakota; (d) a street railway property furnishing transportation in and between Fargo, N. D., and Moorehead and Dilworth, Minn.; and four buses operating in Fargo, N. D.; (e) a telephone property serving Minot, N. D., and its immediate vicinity; and ( $($ P) 7 a of said subsidiaries merchandise electric and gas appliances. operating revenues of the company and its subsidiaries approximately $85 \%$
was derived from the sale of electricity, approximately $11 \%$ from the sale of gas and the balance from miscellaneous services; and of the consolidated net operating revenues (before appropriation for retirement reserve) of was derived from the sale of electricity, approximately $41 / 2 \%$ from the sale of gas and approximately $21 / 2 \%$ from'miscellaneous services.
Capitalization-The capitalization of the company, after giving effect to the issuance and sale of $\$ 75,000,000$ first and refunding mortgage bonds,
$31 / 2 \%$ series due 1967 , and to the issuance and sale of 275,000 shares of cumulative preferred stock, $\$ 5$ series, all of which are authorized by the stockholders and directors but not issued, and to the application of the net proceeds thereof and to the reclassification as common stock of all pref. will be as follows:
St. Paul Gas Light Co., gen. mtge. gold bonds, Authorized Outstanding

 Cumulative pref. stock, $\$ 5$ series.........-.-.-. $4,000,000$ shs. $4,000,000$ shs
Common stock (no par) pliance with the provisions thereof. $\mathbf{y}$ Issuable in series and of which 275,000 shares are designated "cumulative preferred stock, $\$ 5$ series."

Summary of Earnings
-Years Ended Dec


 $\begin{array}{rrrrr}\text { Balance-- } \\ \text { Inc. taxes of company-- } & \mathbf{\$ 1 1 , 2 7 8 , 9 1 4} & \mathbf{3 8 4 , 9 3 5} & \$ 10,716,368 & \mathbf{4 1 2 , 8 4 5}\end{array}$
 $\begin{array}{crrrr}\text { Ampense- \&--.- }- \text { and } \\ \text { exp- } & 497,670 & 504,424 & 532,260 & 444,162 \\ \text { Other int. inc. deduc. } & 56,999 & 62,722 & 59,808 & 43,009\end{array}$

[^5] will be $\$ 1,375,000$ Manament and Control-Company is a unit in the Standard Gas \&
Mlectric Oo. system. Public Utility Engineering \& service Corp the stock of which is owned by certain of the operating utility companies ' (incl. the company) of Standard Gas \& Electric Co. system, furnishes operating, inanciar and engineering services to company.
Underwriters- The name of each principal cipal a mounts of bonds and number of shares severally to be purchased
by each are as follows: by each are as follows:


Total_-.....245,986,386 218,418,825 Total_.......245,986,386 218,418,825
a 4, 000,000 shares (no par).
Note-At meetings held on Dec. 10, 1936 and Jan. 15, 1937, the directors approved (1) the reclassification as common stock of all preferred and class A and class $B$ common stocks then outstanding and the reduction in its (2) the charge against surplus arising from appraisal of properties as at.
Dec. 31,1924 ( $\$ 8,40,791$, of (a) the reduction of the ledger amount of the company's investment in its subsidiary companies by an amount of hose companies as reflected in their accounts on the basis of appraisals writedown of the ledger amount of the company's water-power value
reflected in its accounts, as determined by appraisa, by $\$ 844.361$, thereby
exhausting the balance of exhausting the balance of surplus arising from appraisal of properties, and
(3) the charge against, the paid-in surplus of $\$ 29,664,363$ created through (3) the charge against the paid-in surplus of $\$ 29,664,363$ created through
the above recapitalization of items aggregating $\$ 26,664,769$ which consist of (a) excess of cosst over net appraised value of major property acquisi-
tions since Dec. $31,1924, \$ 6,573,470$. (b) discount and expense on sales of preferred and common stocks, $\$ 9,383,058$, (c) the provision for an investment reserve of $\$ 7,500,000$, (d) the balance of expired debt discount and expense (determined on the basis of amortizing unexpired debt discount absorbed by earned surplus at Oct. 31 , $1936, \$ \$ 2,417,031$ and (e) not the
balance ( $\$ 791,208$ ) of water-power value reflected in the company's acbalance ( $\$ 791,208$ ) of water-power value reflected in the company's acFeb. 3,1937 , consented in writing to the recapitalization approved by on
board of directors as stated above, and appropriate entries recording the ecapitalization and other trnasactions approved by the board of directors,
4,000,000 Shares of Common Stock Sanctioned by SEC-
The Securities and Exchange Commission, in one of its initial approvals. of simplification of capital structure under the 1935 . Public U tility
Holding Company Act, on Feb. 3 approved the issue of $4,000,000$ shares of common stock, (no par) and an attendant exchange plan for shares of
States Power Co. The immediate purpose of the commission was to anIn its order the commission date, 2 as out that company which registered under the Holding Company law, also made application covering oonds and preferred stock, but that the present order was not concerned North this phase of the declaration under the Holding Company law. ts outstanding capital stock into $4,000,000$ shares, without par value of common stock, with an aggregate stated capital, of $\$ 90,000,000$. The
declaration called for the issue of the 4 declaration called for the issue of the $4,000,000$ shares and the exchange of
the certificates for outstanding preferred and common stocks. In setting the date for the reclassification, the SEC said that it was conditioned on compliance with the terms of the declaration, and on filing
a certificate of notification showing that the reclassification had been made

Oklahoma Natural Gas Co.-Admitted to Listing and Registration-
The New York Curb Exchange has admitted to listing and registration the
onvertible $6 \%$ prior preference stock, $\$ 100$ par.-V. 144, p. 287 .
Otis Co.-Par Value Reduced-

- Stockholders at their meeting held on Jan. 6, authorized a reduction in the par value of common stock from $\$ 80$ to $\$ 45$ a share, such reduction to shareholders of record at the close of business on Jan. 13, 1937. Before the distribution of $\$ 35$ a share is made, the certificates for the transfer agent, 135 Devonshire St, Boston) in order that they may be
stamped to reflect the reduction and distribution. transfer agent, 135 Devonshire st, Boston), in order that they ma
stamped to reflect the reduction and distribution.-V. 14.3, p. 3643 .

Ohio Brass Co. (\& Subs.) - Earnings-
 $\begin{array}{lrrrr}\text { Earns. per sh. on 347,534 } & \$ 918,261 & \$ 348,992 & \$ 500,271 & \$ 54,261 \\ \text { shs. com. stk. (no par) } & \$ 2.64 & \$ 0.66 & \$ 1.09 & \$ 0.16\end{array}$ X After full depreciation charges $(\$ 249,678$ in $1936, \$ 263,590$ in 1935 ,
$\$ 268,323$ in 1934 , and $\$ 292,086$ in 1933 ).


Total_.......- $\overline{\$ 7,907,833} \overline{\$ 9,215,538}$ Total_......... $\overline{\$ 7,907,833} \overline{\$ 9,215,538}$ x In December the entire issue of 20,000 shares of preferred stock was
redeemed at 105 and divs. Funds for this transaction were made availredeemed at 105 and divs. Funds for this transaction were made avail-
able through sale of government and municipal bonds.-V. 143, p. 4011 .

## Otis Steel Co.-Time Extended-

The company has notified the New York Exchange that the time within
which prior preference stock may be surrendered for exchange, pursuant which prior preference stock may be surrendered for exchange, pursuant preferred stock and common stock of the company has been extended to he close of business on March 31, 1937.-V, 144, p. 947.
Overseas Securities Co., Inc.-Annual ReportDuring the year the net assets of the company before deducting the out-
standing debentures, increased $\$ 1,022,350$, or $44 \%$. This increase of standing debentures, increased $\$ 1,022,350$, or $44 \%$. This increase of
$\$ 1,022,350$ was calculated after all expenses and after distributions to stock-
holders. holders. Net unrealized appreciation of investment securities over cost
amounted on Dec. 31,1936 to $\$ 333,303$, as compared with net unrealized depreciation of $\$ 670,030$ on Dec. $31,1935$.
The net assets of the company as of Dec. 31, 1936, based on market quotations, before deducting the outstanding debentures, amounted to with $\$ 2,230.44$ on Dec. 31,1935 . After deducting the outstanding debentures at par, the net assets per share of outstanding capital stock were
equivalent to $\$ 15.65$, as compared with $\$ 8.68$ on Dec. 31,1935 .

## Earnings for the Year Ended Dec. 31, 1936






Balance Sheet Dec. 31, 1936
$\begin{array}{lll}\text { Assets- } & & \\ \text { Cash (incl. } \$ 2,350 \text { on deposit for matred debenture interest) -- } & \$ 48,244 \\ \text { Accrued interest and dividends receivable. } & 2,686\end{array}$


| Total $\qquad$ \$3,399,186 |  |
| :---: | :---: |
|  |  |

Due for securities bought but not received.-................- $\quad \$ 17,750$
$\begin{array}{lrr}\text { Due for securities bought but not received } & & \$ 17,750 \\ \text { Sundry acc'ts payable, accrued Fed. and other taxes and exps. } & 8,281 \\ \text { (incl. } \$ 2,350 \text { matured debenture interest) } & 8,\end{array}$




 a Without deducting possible Federal taxes and directors' and managers'
compensation, payable only if the appreciation is realized. b Represented compensation, payable only if the appreciation
by 147,172 no par shares.-V. 144, p. 785 .

Pacific Telephone \& Telegraph Co.-Earnings-
 $\begin{array}{lllllll}\text { Operating expenses_..-- } & 3,662,176 & 3,428,896 & 42,285,229 & 38,913,377\end{array}$ $\begin{array}{lrrrrr}\begin{array}{l}\text { property } \\ \text { Operating taxes.------ }\end{array} & 70 & 70,071 & 584,491 & 7,520,474 & 6,582,361\end{array}$ Net operating income $\overline{\$ 1,208,714} \overline{\$ 982,671} \overline{\$ 12,747,819} \overline{\$ 11,374,264}$

- V. 144, p. 460 .

Panhandle Producing \& Refining Co.-To File Petition Under Section 77-B-
The directors have authorized the filing of a petition under Section 77-B of the Bankruptcy Act, in the U. S. District Court in Delaware, the petition will be a plan of reorganization substantially the same as that
Paris-Orleans RR.-Interest Payment-
Holders of company's $51 / 2 \%$ external sinking fund bonds, due 1968, have been notified that March 1 coupons will be paid at the office of J. P. Morgan
$\&$ Co., New York, in (a) United States currency at the dollar face amount, \& (b), United States currency at the dollar equivalent of French francs or (b) United States currency at the dollar equivalent of French francs
(25.52 per dollar of face amount of the coupon) upon the basis of J. P
Morgan \& Co.'s buying rate for exchange on Paris at the time of preMorgan \& Co.'s buying rat
sentation,-V.143, p. 1411 .

Park \& Tilford, Inc.-Stock Offering-
An amendment filed with the Securities and Exchange Commission discloses that the offering date of the ca
will be made Feb. 23.-V, 144, p. 785 .

## (J. C.) Penney Co., Inc.-Sales-


Peerless Casualty Co., Keene, N. H.-Stock Offerin.qIn addition to the 30,000 shares of common stock offered by Falvey,
Waddell \& Co. (mentioned in V. 144, p. 948) at $\$ 23.50$ per share the company offered 1,000 shares of $6 \%$ cumulative preferred stock at $\$ 105$ per share. In addition to this 1,000 shares of preferred stock, the company registered wis common stock and 1,000 shares of its preferred stock. 20,000 shares
of the additional 80,000 shares of common stock and the additional 1,000 of the additional 80,000 shares of common steck and the additional 1,000
shares of $6 \%$ cumulative preferred stock are presently issued and outstanding
in the hands of the public. 30 . shares of 6 o cumulative preferred stock are presentiy issued and outstanding
in the hands of the public. 30,000 shares of the additional 80,000 shares
of common stock (as noted above) are being offered to the public by and

## WE WILL BUY

Penna. \& N. Y. Canal \& R. R. Cons. 4s, 41/s, 5s
Lehigh Valley R. R. Genl. Cons. Reg'd 4s, $41 / 5 \mathrm{~s}$ Lehigh Valley R. R. Genl. Cons. Reg'd 4s, 41/2s John Wanamaker 1st $51 / \mathrm{sz}$, due 1949 Lehigh Valley R. R. Annuity 41/2s and 6s
Buffalo, Roch. \& Pitts. Cons. Reg'd 41/2d, due 1957

## YARNALL \& CO.

1528 Walnut Street
Philadelphia
through Falvey. Waddell \& Oo., N. Y. City, at $\$ 23.50$ per share. Of
the remaining 30,000 shares of common stock 12,000 shares are proposed to be distributed to present holders of the common stock as a dividend at
the rate of $60 \%$ on the 20,000 shares presently issued and. 18,000 shares of the remaining 30,000 shares of common stock are proposed to be distribs
uted to the holders of the 30,000 shares of stock to be offered to the public by the principal under writer after the completion of the purchase by the
principal underwriter of the 30,000 shares of common stock
 disabbement, or death ressultige from accident, and providing beanofits for disability caused by sickness. From date of inception to April 9, 1909. On April 9,1 , 1909, opera form of organization was changed mutual a company stock and mutual company to that or a stock company.
Atter gradual increases the capital stock in 1932, in
$\$ 300,000$ was reduced to $\$ 200.000$, by the reduction of the par yale of 8,000 shares of common stock ( $\$ 25$ par) to $\$ 12.50$ per share. On the dates
of July 24,1936, Oct. 7,1936 and Oct. 22,1936 , the company by amend-

 posed financing the company will have issued and outstanding preferred
and common stocks of the aggreate par value of $\$ 600.000$ and $a$ surplus The company has operated successfuly since its inception, adding to its underwriting certain general casualty lines, fidelity and surety undertime approximately 350 agents are writing business for the company in 12 states and in the District of Columbia.
The following is a table showing the vo company:

Proceeds and Purpose of Issue-The net proceeds to be received by the stock are estimated at $\$ 102,000$. The net proceeds, upon the completion Such estimated net proceeds from the sale of both classes of stock will be used for the purchase of securities which are qualified as lagal investments for insurance companies organized under the laws of the State of New Hampshire. casualty company writing the lines which the company proposes to write Within the State of New York are that the company so applying for qualifi-
cation shall have a minimum paid-in capital of $\$ 600,000$ and a minimum cation shall have a minimum paid-in capital of $\$ 600,000$, and a minimum not successful in selling all of the preferred stock being registered, it will not have the necossary paid-in capital or accum
within the State of New York.-V. 144, p. 948 .

Pennsylvania RR.-Authority to Increase Debt AskedThis meeting directors will submit to the stockholders the annual report for 1936 and will request authortiy for the stockholders to increase the company's indebtedness to the extent of $\$ 95,000,000$, this additional
authority to be used at such times as the directors may decide. This is the customary procedure under the laws of Pennsylvania, i.e., the directors do not make new issues of the bonded debt without first having obtained authority from the stockholders. This does not mean that any directors the power to sell, if and when necessary, the capital obligations for the improvement of the property, equipment and facilities for more effricient and economical operation; to pay off maturing obligations and
to refund existing indebtedness at lower interest rates. to rerund existing indebtedness at lower interest rates.
The last increase of indebtedness authorized by the stockholders in 1936
is now almost exhausted. That authority was for $\$ 75,000,000$ of which $\$ 20,000,000$ was issued in general mortgage bonds and used for capital be used for the recently announced convertible bond issue, leaving, with a be used or the recenty announced convertible bond issue, eaving, with a
previously unused balance of $\$ 905,000$ an available margin of unused
authority of only $\$ 3.244000$ The company must always be in a position authority of only $\$ 3,234.000$. The company must always be in a position provide funds for additions and betterments and for other capital purposes. The directors will exercise the same discretion in the use of the proposed new authorization to be requested at the April meeting, as heretofore has
characterized the management of the company. chaotering back for the last five years Notwithstanding important ex-
penditures for additions and improvements to the property, such as new electrification and improvement work, and for refunding of existing debt at trusts, averaged only slightly over $1 \%$ per annum during the five-year period, while interest on bonded debt actually showed a slight net annual decrease because of refunding.
conservative use of new capital issues, supplemented by the use of earnings and surplus in improving the property. $1031-1036$ the company During the same five-year period, 1931-1936, the company has subincluding the new electric locomotives and freight cars, but this did not result in greatly increased annual charges on the total equipment trust obligation, It did increase the outstanding principal amount. However, combined outstanding bonded debt and equipment trusts of the Pennsylvania RR, Co. during that period averaged only $1.6 \%$ per annum, be cause annually a substantial amount of equipment trust obligations was interest charges on bonded debt and equipment trusts during that period. -V. 144, p. 785 .
Pennsylvania Water Co.-Bonds Offered-Mellon Securities Corp., Pittsburgh, on Feb. 11 offered at 102 and accrued int. $\$ 2,238,000$ 1st mtge. bonds, series $A, 31 / 2 \%$, due Feb. 1, 1967.
The net proceeds will be used to retire a bank loan amounting to $\$ 2,152$,-
500 . This debt was contracted on Jan. 28 for the purpose of redeeming 500. This debt was contracted on Jan. 28 for the purpose of redeeming gold coupon bonds, due Sept. 1, 1940. Balance of the proceeds will be available for working capital.
Company supplies water service for domestic, commercial, industrial and municipal purposes in suburbs of Pittsburgh. commerial, The new bonds are secured by a first mortgage lien on real estate and
rights of way owned by the company.-V. 144, p. 786 .

Peoples Drug Stores, Inc.-Sales-
Manuary of
January, $\mathbf{V}$. 44 p. $46 \overline{1}$
$\begin{array}{llll}1937 & 1936 & 1935 & 1934 \\ \$ 1,798,040 & \$ 1,613,084 & \$ 1,466,958 & \$ 1,322,136\end{array}$

Pennsylvania Water \& Power Co.-Balance Sheet Dec. 31
 Total...--..... 47,441,203 47,674,558 Total...........-47,441,203 47,674,558 a Represented by 429,848 shares (no par). b Represented by 21,493
shares no par. c Represents certificates for funds in reorganized banks and notes receivable from former fiscal agents. The income account for calendar years in "Chronicle" of The income account for calendar
Feb. 6 , page $948 .-\mathrm{V} .144$, p. 948 .
Peoples Gas Light \& Coke Co.-Annual ReportIncome Account for Years Ended Dec. 31 (Company Only) Gas sale
Other $\qquad$ $-\$ 36,575,34$
$-\quad 497,591$
 , idis Total gross earnings. $\$ 37,072,93$
 Gas produced.-.-.-----
Operation expense---
Maintenance
State, local and miscell.
Federal taxes....... Federal income taxes.--Depre- See $\begin{array}{cc}\text { Net earns. from oper. } & \$ 4,347,098 \\ \text { Other income......-- } & 1,469,964\end{array}$ Net earnings
Int. on funded debt--.-
Int. on unfunded debt.-
Amort. of dt. disc. \& exp.
Profit on saie of miscell. Net earnings
Int. on funded debt-c.-
Int. on unfunded debt,
Amort. of dt. disc. \& exp.
Profit. on sale of miscell.
 $10,290,30 \overline{7}$ Profit on sale of misce
investments.



Surplus for year. .- $\$ 2,003,177$
axes. y No pro $\qquad$ $x$ Includes Federal taxes. y No provision has been made by the company
for Federal normal income tax or Federal surtax on undistributed earnings for Federal normal income tax or Federal surtax on undistributed earnings
for the reason that the net income which would otherwise be taxable is for the reason that the net income which would otherwise be taxable non-recurring deductions arising from the refunding program which are allowable for income tax purposes.
Consolidated Income Account Years Ended Dec. 31 (Including Sub. Cos.)

 Gas purch, expense-.-.
Operation
MaintenanceOperation expense--.--
Maintenance----1.
State, local and miscell. Federal income taxes.-Federal income taxes_-
Surtax on undist. earns
of sub. cos..........


 Amort. of intangibles of
subsidiary companies. Lossess of minority int Profit on sale of miscell.
investments
Nividends income-........-
$\begin{array}{lr}\text { 209,276 } & \begin{array}{rr}209,276 \\ 135,411 & \text { Cr15,563 }\end{array} \text { 107, }\end{array}$
$\overline{C_{r}} \overline{3}, 00 \overline{1}$

| Net income-........ |
| :---: | :---: | :---: |
| Dividends |
| $\$ 2,133,280$ |
| $\$ 1,070,989$ |


 4

## Balance Sheet Dec. 31 (Company Only)



Financial Chronicle

a After reserve of $\$ 8,681,652$ in 1936 ( $\$ 10,480,101$ in 1935$)$. b After
reserve for doubtful accounts. e Includes notes payable of $\$ 653.420$.r. $\mathrm{ra} .144 . \mathrm{p} .116$.

Philadelphia Electric Co.-To Issue $\$ 130,000,000$ Bonds Approval has been given by Pennsylvania Public Service Commission
to the application of the company for the sale of $\$ 130,000,000$ refunding bond issue. The issue also must be registered with Securities and Exchange 128,600 of funded debt and reimburse company treasury to retire $\$ 4,871,400$, New bonds will bear interest at $314 \%$, replacing gold bonds outstanding
carrying 4 to $5 \%$ interest. Savings of approximately $\$ 1,000,000$ annually carrying 4 to $5 \%$ interest. Savings of approximately $\$ 1,000,000$ annually
n interest charges will result to company.
The new bonds will be dated March 1. 1937, and are to mature in 30 years. New bonds are to be redeemable at option of company at any time at prices which, beginning March 1 , 1941 , will decrease at three-year inter-
vals to Feb. 28,1962 , after which they will be redeen The redemption prices of the new bonds have not yet been fixed, for the company does not know the exact price at which the bot bends will be marketed
to the public, but it has stipulated that initial redemption price shall not be to the public, but it has stipulated that initial redemption price shall not be The entire issue is to be sold for cash to investment b
which will be not lower than the public offering price less 2 points, and in
any event not less than par.
any event not less than par. the following: Philadelphia Electric Co. first mortgage gold bonds, due Oct. $1,1966,4 \%$ series $\$ 1,498,400$ and $5 \%$. first
$\$ 32,464,700 ;$ Philadelphia Electric first lien $\&$ ref. mige. $41 / \%$ bonds,
 5s, due April $1,1952, \$ 1,323,000$; Philadelphia Suburban-Counties Gas \&
Electric 1 st ref. mtge, 41/s, due May $1,1957, \$ 18,309,500$, and Phila-
delphia Electric 1st \& ref. mtge. 4 s , due Feb. $1,1971, \$ 40,000,000$. V delphia Elec
144, p. 948.

Philippine Ry.-Bondholders to Meet Feb. 26-Maturing Bond Issue to Be Discussed-
The 1st mtge. 4\% bonds mature July 1 next. Although there are no trustee, has called a meeting of bondholders in anticipation of this maturity maturity and it is informed that the ben unable to meet the principal at and other representatives of the Commonwealth of the Phillippines, will
be in the United States some time during February and March. be in the United States some time during February and March. who can to attend the meeting personally. However, it has likewise created machinery through proxies to permit complete representation of those Who cannot attend. The meeting should afford bondholders an opporcifically to organize a protective committee. It will be held at $10: 30$ a. Feb. 26, at $14 W$ all St.
The bonds are issued to a total amount of about $\$ 8,500,000$ and repre The bonds are issued to a total amount of about $\$ 8,500,000$ and repre-
sent $95 \%$ of the original cost of railway lines in several islands of the
Philippines constructed pursuant to concessions granted through the Philepines constructed pursuant to concessions granted through the
gushlar Affairs of the War Department. While interest was guaranteed for a period of 30 years by the Philippine Government, the guarantee does not extend to the principal. Last year, under date of of paying the principal at maturity and called for a deposit of bonds in connection with a proposed offer by it to the Commonwealth of the Philippines for the sale of the deposited bonds at 35 . This offer, ho
never acted upon by the Philippine Assembly.- $V$. 144, p 620.

Phoenix Hosiery Co.-Accumulated Dividend-
of accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable account to holders of record Feb. 17 . A Aimilar payment has been made in each of
the 15 preceding quarters, as compared with $881 / 3$ cents paid on March 1, the 15 preceding quarters, as compared with $881 / 2$ cents
1933 , and 87 cents on Dec. 1, 1932.-V. 143, p. 2857 .

Pittsburgh Coke \& Iron Co.-Registration Filed for Bonds and Stock-
The company has filed a registration statement with the Securities and $41 / 2 \%$ first mortgage bonds, series A due $1952,20,000$ shares of $\$ 5$ cumula-
tive tive convertible preferred stock, 340,000 shares common stock, no par, lieu of fractional shares. Of the common stock being registered, 40,000 shares are to be offered through underwriters and 300,000 shares are reserved for issuance upon conversion of the bonds and prev. stock.
The proceeds are to be used toward the purchase of $\$ 3.385 .0006 \%$ first mortgage bonds and to purchase not more than $\$ 2,000,000$ 10-year convertible debentures.
Company states that part of the purchase price of the debentures is to shares of the preferred stock being registered. Hemphill, Noyes \& Co. will be principal underwriter. The names of
Herher underwriters and offering prices will be filed by amend

## Pittsburgh \& Lake Erie RR.-Earnings-


Net rev. from ry. oper. $\quad 299,139-165,986-\frac{4,998,882}{\frac{3,164,148}{-18}}$

 Other income. income-
Total income_-...--
Misced deductions.
 $\begin{array}{lrrrr}\text { Income per sh, op̈ stock } & \$ 0.42 & \$ 0.37 & \$ 5.32 & \$ 3.76\end{array}$ * Oredit.

Accrual covering excise tax account Railroad Retirement Act for the

Pneumatic Scale Corp., Ltd. (\& Subs.)-EarningsEarnings for the Year Ended Nov. 30, 1936 Receipts from sales, machines on lease and other sources......- $\$ 1,281,478$
Shop cost, operating, administrative and selling expenses...-
$1,018,945$
 Net gain ${ }_{\substack{130.444 \\ 10.534}}$
 Asseta- Consolidated Balance Sheet Nov. 30, 1936

Cash in banks and on hand. d Notes \& accts. receivable.-
Merchandise Inventories a Leased and measured service Invest. Redier Conveyor Co Miscellaneous investments.. Cash surr. value life insurance Accts. rec. \& advs, (miscell.) c Patents and goodwill.

Total $\qquad$ $\longdiv { \$ 2 , 3 8 1 , 8 5 4 }$ Total $\qquad$ $\overline{\$ 2,381,854}$ c Less amortization. d Less reserve.-W After depreciation.

Portland \& Rumford Falls RR.-Notes-
to issue a promissory note Commission on Feb. 3 authorized the company to issue a promissory note or notes for not exceeding $\$ 237,500$, to be sold
at not less than their face amount and the proceeds applied to the payment
of outstanding bonds. of outstanding bonds.
the Maine Contral RR., acquired by lease cont stock ownership and lease by Rumford Falls \& Rangeley Lakes RRR., for a period of properties of the
April 1, 1907. By the tems of thears from Appril 1, 1907. By the terms of the lease the company was required to existing or thereafter to be incurred.
first-mortgage $5 \%$ Lakes prior to the date of its lease, had issued $\$ 400,000$ of first-mortgage $5 \%$ bonds, and $\$ 300,000$ of $20-\mathrm{year} 4 \%$ mortgage bonds. amount of $6 \%$ sinking-fund mortgage gold bonds.
Of the $\$ 400.000$ of $5 \%$ bonds which will mature Oct. $1,1937, \$ 258,500$ is held by the trustee in a sinking fund, $\$ 18,000$ is held by the company
and $\$ 123,500$ is outstanding in the hands of the public. Of the $\$ 300,000$
of $6 \%$ bonds, $\$ 156.000$ has been of $6 \%$ bonds, $\$ 156,000$ has been retired, $\$ 30,000$ is held by the company. and $\$ 114,000$ thy the public. These bonds will mature Nov. 1, 1948 . The
railroad of the Rangeley Lakes, and the operation thereof, have been
abandoned as to inter-State and foreign commerce. The company, under the terms of its lease, will be required to paylat maturity on Oct. 1,1937 , the principal of the $5 \%$ bonds, with accrued interest thereon, and has been requested by the Rangeley Lakes to provide
funds for the payment. on May 1, 1937, of the $6 \%$ bonds which are to be called for redemption on that date at par and accrued interest. To obtain the money for payment of the principal of these bonds, aggregating $\$ 237$, 500 , the company proposes to obtain a loan or loans from the Maine Central, of not exceeding $\$ 237,500$. The notes are to be payable in not more than 12 years from the date or dates thereof, and to bear interest at the rate of
not exceeding $6 \%$ per annum, and will be sold to the Maine Central at their
face amount.

Providence Washington Insurance Co.-Earnings-
 -V. 143, p. 4165

Public Service Holding Corp.-Fraud and Conspiracy Trial-
Wallace G. Garland, Arnold C. Mason, and 18 others went on trial Feb. 8 spiracy.
Four other defendants accused of playing parts in a fraud that cost the public between $\$ 3,000,000$ and $\$ 5,000,000$ through the sale of stock of guilty before Judge John O. Knox.
They were: Irving Levinson, Paul Moscou, Herbert W. Schmidt and Max Silver.
The Puhlic Service Holding Corp., organized by Garland. was capitalized,
according to the Government, by non-earnng stock in some 15 or 20 according to the Government, by' non-earning stock in some 15 or 20 One of the first Garland concerns was the Automatic signal Corp;
organized in 1927 to manufacture a so-called electric-eye system for traffic organized
guidence.
Ten corporations also are on trial. They are the Automatic Signal Corp., Cooperative Finance Corp. Elliott Myers \& Co., Inc.; the 2 Engineering
$\&$ Research Corp, George Henriques \& Co, Heavry W. Sieg \&o., Inc.
Public Service Holding Corp. of Del., Public Service Holding Corp. of Y., the Stirlen Corp. and J. Winfield \& Co. (N, Y. Times Feb. 9).

Prudence Bonds ${ }_{2}$ Corp.-Committee Advises Against Approval of Plan-
Albert D, Phelps, Chairman of the executive committee of the Pru-
dence Bondholders' Protective Association on Feb. 7 sent a circular to
holders of 15 series of Prudence bonds urging them to stand against ratifica-
tion of the recent reorganization plan. He charges it would give the Pru dence Bonds Corp. practical control of the underlying collateral until 1945 . Other objections outlined against the plan are its failure to provide for
fixed interest payments, its failure to wipe out stockholders' interests and fixed interest payments, its failure to wipe out sto
ts failure to make interest payments cumulative.

Payments on Bonds-
The reorganization trustees on Jan. 29 paid $\$ 1.25$ on each $\$ 100$ of the company's 12 th series. Payment amounted to $\$ 55,000$. A disbursement of $\$ 1$ on each $\$ 100$ bonds of its 13 th series was made $\$ 50,000$.
Ruling on Bond Payments-Prudence-Bonds Corp. bonds which are owned by its affiliate Prudence Co. Inc., shall earn no interest until the $\$ 50,000,000$ of other bonds of Prudence-
Bonds Corp. that were sold to the public have been paid in full.-V. 144 , p. 463 .

## Purity Bakeries Corp.-Options-

Stockhooders at their annual meeting on March 2 will consider the amount to purchase 27,500 shares of common stock; also to grant to persons who may be or become officers or employees of the corporation and its subsidiaries, an option to purchase 6,069 shares of common stock (2,000 shares of which to be granted to John MacManus as an inducement to his Inc., a subsidiary of the corporation).

After reserve for depreciation of $\$ 8,450,154$ in 1937 and $\$ 7,882,371$ in 1935. Y Represented by 805,045 shares of no par value. $z$ Represented by
33,569 shares at stated value. a Includes $\$ 86,418$ surtax on undistributed 33,569 shares at stated va
profits.-V. 144, p. 949 .

Quarterly Income Shares, Inc-Earnings-
Statement of Distribution Account for 3 Months Ended Jan. 15, 1937
 Total
Operating expenses
Costs incidental to amendments to certificate of
Portion of consideration paid for capital stock reacquired.-.-.--
$\begin{array}{r}36,479 \\ \mathbf{a} 19,197 \\ \hline\end{array}$
Remainder (regular distribution of 30 cents a share and extra
distribution of 30 cents a share payable Feb. 1, 1937)
a Representing the equalization of the per-share amounts of the disa Representing the equalization of the

Balance Sheet Jan. 15, 1937

| Assets- | Liabilities- |
| :---: | :---: |
| Investments; at cost........-827,733,970 | Acc'ts payable \& accr'd taxes \$248,890 |
| Cash on dep. with trustee.-- 1,585,023 | Due to brokers-.--------- 20,855 |
| Dividends receivable.....--- 24,475 | Distributions pay. Feb. 1-.- 1,457,909 |
| Furniture and fixture | Common stock (par 10 cts .). $\quad 243,205$ |
|  | Paid-In surplus_-.-.-...... $26,925,070$ |
|  | Unapprop. net profit from sales of securitles $447,540$ |
| Total | Total |

Total............
Radio Corp. of America-Earnings-

 Provision for Federal income taxes, interëst,
depreciation, and amortization of patents and
$\begin{array}{ll}\text { depreciation, and amortization of patents and } \\ \text { goodwill.-.-. } & 5,400,000 \\ 5,216,300\end{array}$
Net profit.-.................................... $\$ 6,100,000 ~ \$ 5,126,900$
a Estimated. b Actual.-V. 144, p. 117.
Radiomarine Corp. of America-Earnings-

| Period End. Dec. 31- | 1936-M | 1935 | 11038 |  |
| :---: | :---: | :---: | :---: | :---: |
| Teleg. \& cable oper. rev. | \$87,464 | \$81,413 | \$1,038,587 | \$923,235 |
| Teleg. \& cable oper. exps. | 67,670 | 69,874 | 800,634 | 786,097 |
| Uncollect. oper. revenues |  | , 250 | 3,000 | 3.000 |
| Taxes assign. to oper-- | 6,258 | 1,048 | 50,164 | 27.022 |
| Operating incom | 3,286 | 10,240 | 4,789 | - |
| Non-oper. income. | 485 | 3,544 | 2,178 | , |
| ross incom | \$13,771 | \$13,784 | \$186,967 | \$114,946 |
| eductions |  |  |  |  |
| Net income | \$13,771 | \$13.784 | \$186,967 | \$114,9 |

Raytheon Mfg. Co.-To Increase Stock-
Stockholders at a meeting on March 15 will vote on a proposed amendment increasing the capital stock and on an agreement looking to raising additional capital by offering about en, ovolving an option to underwriters. Such offering would be underwritten, involving an option to underwriters.
for one year for 15,000 additional shares at the same price.-V. $143, \mathrm{p} .1569$. RCA Communications, Inc.-Earnings-

| RCA Communications, Inc.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $31-$ | \$942,205 | $\begin{aligned} & 1983 \\ & \hline 899,293 \\ & \hline 290 \end{aligned}$ |  | $\$ 4.161,195$ |
| Teleg. \& cable oper . exp. | 330,039 | 371,339 | 4,011,676 |  |
| Other oper. revenues. | -8,523 | 8,495 | 151.530 | 162,536 |
| Other oper. expenses--- | 12,000 | 8,290 | 12,000 | 27,290 |
| Taxes assign. to opers.- | 47,683 | 9,005 | 247,545 | 139,109 |
|  | $\begin{gathered} \$ 109,551 \\ 54,762 \end{gathered}$ | $\begin{aligned} \text { def } \$ 6,269 \\ 50,406 \end{aligned}$ | $\begin{aligned} & \$ 315,392 \\ & 544,366 \end{aligned}$ | \$877,515 |
|  | $\begin{gathered} \$ 164,312 \\ 29,313 \end{gathered}$ | $\begin{aligned} & \$ 44,137 \\ & 35,372 \end{aligned}$ | $\begin{aligned} & \$ 859,758 \\ & 373,333 \end{aligned}$ | $\begin{array}{r} \$ 665,528 \\ \mathbf{4 3 6}, 099 \end{array}$ |
| Net income | \$135,000 | \$8,765 | \$486,425 | \$229,429 |

Red Arrow Freight Lines, Inc.-Pref. Stock OfferedMoroney \& Co., Houston, Texas, are offering 1,500 shares of $\$ 6$ pref. stock (no par) at $\$ 100$ per share flat. Stock offered to residents of Texas only.
Each share of \$ $\$$ preferred stock will be accompanied by an option warrant sivik at \$10 per share until prive. 1. 1940. Commerce of How of
stock
Transfer Agent-The National Bank of
History-Leonard B. Brown started his motor freilgt business in Corpus Ohristi, Texas, on July 19, 1927 with initial capital of $\$ 298.80$. In March
1928 his brother, Harry P. Brown, joined him to form Red Arrow Freight Lines as a partnership, with headquarters in Corpus Christi. The enter-
Mrise was incorp. in Texas
As of April 1,1934 the two brothers divided the business into two por tions, eastern and western. The western portion was taken over by Harry
P. Brown. who incorp. it separately as Brown Express, Inc., with head Pu Brown. who incorp. it separately as Brown warters in San Antonio. The eastern portion was continued withou quarters in San Antonio. The eastern portion was continued without
interruption as Red Arrow Freight Lines, Inc., owned by Leonard B. Brown in Houston. Red Arrow had franchies covering some 900 miles of line. Soon thereafter Red Arrow inaugurated a broad expansion program.
 "Hug-the-Coast" route from Houston to Corpus Chrisit; ( 2 ) covering a
line from Victoria to san Antonio, and (3) covering a line from Houston northward to Huntsville, Trinity, Lovelady and Groveron. 1936 brought even more important dovelopments. Frirsi, Red Arrow
purchased a line whose principal tranchises extended from Dallas to Pale purchased a line whose principa franchises from Houston to stine. Then another loge whith rese two previously unrealted lines. Red Red
obtained. Joining tother the obtroined. Joinstructed a totether throgh route between Houston and Dallas, Texas
Arrow two largest cities. At the begining of 1937 Red Arrow owned franchises upon 2,060 miles At the beginning of 1937 Red Arrow owned franchises upon 2,060 miles belilived to be the largest franchise mileage of any strictly Texas motor
freight line. fright line. 1937 Red Arrow contracted to purchase franchises between
Iallas and Fort Worth. from Fort Worth to stephenville and from Fort Worth via Cleburne and Hillsboro to Mexia. This purchase, however, is subject to approval by the Interstate Commerce Commission and by th Now pending before the Railiroad Commission of Texas is another application by Red Arrow for an additional franchise covering the route from Bremond southward through Hearne, Rockdale, Giid dings, La Grange and
Yoakum to Cuero. If granted, this franchise will permit Red Arrow to inaugurate an exclusive overnight servicc from Dallas to Corpus Christi. Purpose-Thus far, Red Arrow has rinanced its growth entirely through re-invested profits, bank loans and purchase mete pace with the company's rapid growth. Through the present public financing funds are being raised (1) To build and equip a new freight terminal upon the company's land at the corner of Chapman and Conti Streets, Houston.
(2) To clear indebtedness rom the and ather debts heretofore incurred in purchasing franchises, trucks and other equipment.
(4) To augment the company's working capital.

## Capitalization-

Authorized Outstanding
\$6 preferred stock (no par)
Common stock (no par). $\qquad$ $\begin{array}{ll}\text { Authorized. Outstanding } \\ 1,500 \text { shs. } & 1,500 \text { shs. } \\ * 28,500 \text { shs. } & 16,465 \mathrm{shs} .\end{array}$ * Presently to be outstanding, 16,465 shs.; reserved against option war-
rants at $\$ 10$ per share, 7,500 shs.; optioned to underwriters at $\$ 10$ per share rants at $\$ 10$ per share, 7,500 shs.; optioned to underwriters at $\$ 10$
3,750 shs.; authorized for general corporate purposes, 785 shs . Profits for Calendar Years
Freight revenue and other income



Net income-..---7 on 1,500 shares of $\$ 6$ pref. stock pre- $\$ 26,177$
 9,000
33,089 Balance for common stock--.-- --
Net income per share of common (based on $16,46 \overline{5}$ shs.
 x First 11 months audited; month of December included as per company's
books without audit. Option Warrants-Each share of $\$ 6$ preferred stock will be accompanied
Opt by an option warrant giving at $\$ 10$ per share until Feb. 1, 1940 . These option warrants may be exercised at any time during their life. They become void, however, (a) if detached from their appurtenant $\$ 6$
preferred stock certificate, or cate is

Regent Knitting Mills, Ltd.-Initial Dividend-
The directors have declared an initial dividend of 40 cents per share on
the $\$ 1.60$ non-cumulative convertible preferred stock, payable March 1 to olders of record Feb. 15.-V. 143, p. 2534.
Republic Service Corp.-Bonds-
The Securities and Exchange Commission on Feb. 5 declared effective the Public Utility Act in connection with the issue and sale by it of $\$ 400,000$ \% first lien collateral trust bonds, series "A, due 1951. The Commission charging outstanding securities. While the thends are being sold at a substantial discount, the Commission said it did not find that such a price 143, p. 1245

## Republic Steel Corp.-May Acquire Gulf States Steel-

Directors Resigned-
K. Bo corporation has notified the New York Stock Exchange that Henry
Kahn and W. W. Hancock resigned as directors on Jan. 29.

## K. B. 144, p. 787

Rochester Gas \& Electric Corp.-Earnings-

 Surpius after all charges incl. pref.
dividends.
Y


Richman Brothers Co. (\& Subs.) - EarningsCalendar Years-

 Surplus for year-.....-9 $\$ \mathbf{\$}$
Consolidated Balance Sheet Dec. 3


 | dep. \& in trans_- | 2,047,572 | $2,358,613$ |
| :--- | :--- | :--- |
| U. S. Govt; securs. |  |  |
| $7,174,674$ | $6,211,887$ | Federal, State and |
| county taxes- |  |  |



 $\begin{array}{lll}\text { Leaseholds and re- } \\ \text { modeling } & 254,981 & 307,050\end{array} \begin{gathered}\text { Treasury stock-- }\end{gathered}$
 Total_......- $\overline{16,592,614} \overline{15,739,290}$ Total_-..-16,592,614 $\overline{15,739,290}$ tion and amortization of leaseholds of $\$ 886,177$ in 1936 and $\$ 865.572$ in 1935.-V. 143, p. 4166 .

Roan Antelope Copper Mines, Ltd.-Deb. Stock CalledThe company has called for redemption on May 11 its outstanding recelved from the company on Feb. 9 by the Irving Trust Co. at New York To provide funds the company said that it had sold to Cuil \& Co., Ltd.,
420,000 shares of ordinary stock for $£ 1,554,000$, or $£ 3$ 15s. a share less 1 s . 420,000 shares of ordinary stock for $£ 1,554,000$, or $£ 315 \mathrm{~s}$. a share less 1 s . "Subscribers to the original issue of debenture stock," the cable read,
"received certificates for options on 750,000 shares at s 2 each which were not exercised. The directors are now carrying out the original intention more favorable than would have been obtained had the option at $£ 2$ a share been exercised."-V. 144, p. 788.

Rose's 5, 10 \& 25 Cent Stores, Inc.-Sales-


Russell Mfg. Co. (\& Subs.)-Earnings
Consolidated Income Account Year Ended Nov. 30, 1936 Netfloss before depreciation, plant rearrangement expense and





| Consolidated Balance Sheet Nov. 30 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1936 | 1935 | Llabllities- | 1936 | 1935 |
| $\$ 77,723$ | \$105,909 | Notes pay. (banks) | \$258,750 | \$411,750 |
|  |  | Acets. pay., trade. | 157,166 | 132,444 |
| 313,117 | 432,831 | Property taxes.-- | 4,000 | 5,072 |
|  |  | Fed'l, State \& Can. |  |  |
| 80,930583,909 | 79,967 | income \& capital |  |  |
|  | 818,522 | stock taxes...- | 15,268 | 1,765 |
| 100,000727,142 | 100,000 | Payrolls, com's, \&c | 2,021 | 9,985 |
|  | 1,590,345 | Uncompleted plant |  |  |
| 18,355 | 20,500 | rearrang. exps.- | 15,000 |  |
| 3,002 | 3,002 | Capital stock......c | 1,000,000 |  |
|  |  | Surplus. | 451,973 | 590,060 |

 a After allowance for doubtful accounts, notes and drafts of $\$ 71,953$ in
1936 and $\$ 119,251$ in 1935 . b In affiliated company, at cost. c Represented by shares of $\$ 50$ par. d Represented by shares of $\$ 100$ par.-V. 143 ,
p. 3331 .

Rustless Iron \& Steel Corp.-Par Value Changed-
Stockholders at a special meeting held Feb. 5 approved an amendment to the certificate of incorporation authorizing directors to change the value of $\$ 1$, and the issuance of 50,000 shares of preferred stock in series.
O. E. Tuttle. chairman and president, stated that the corporation contemplated offering to the public a series of 25,000 shares of cumulative preferred stock without par value, with a dividend rate of $\$ 2.50$ a share, the net proceeds of which are expected to amount to approximately $\$ 1,250,000$.
The purpose of the isse is to raise funds with which to retire indebtedness
of $\$ 275,000$ to Federal Reserve Bank of Richmond, and finance the 1937 program of plant expansion, for which an expenditure of $\$ 625,000$ already p. 950 .

St. Louis-San Francisco Ry.-Purchase of Past Due Equipment Trusts-
C. W. Michel, Eastern representative of the trustees, on Feb. 9 issued the following notice J. Murn and John G. Lonsdale, trustees, have heretofore made offers trust obligations of the company matured up to and including Dec. $31,1935$. Cash is on deposit in respect of any not yet presented. 1937 cash will be interest subsequent to their respective maturities) the following additional past-due equipment trust obligations of the railway company: with interest coupons (No. 27) which matured March 1, i936, and
(No. 28) which matured Sept. 1, 1936, from all outstanding series AA certificates.
Equipment trust ctfs. series BB, which matured Feb. 15, 1936, togethe
with interest coupons (No. 20) which matured Feb. 15, 1936, and (No. 21) which matured Aug. 15, 1936, from all outstanding series BB ctfs. Equipment trust ctfs. series CO, which matured May 15, 1936, together
with interest coupons (No. 16) which matured May 15, 1936, and (No. 17) Which matured Nov. 15, 1936, With interest coupons (No. 12) which matured April 1, 1936 , and (No. 13) on and after Feb. 23, 1937, at the office of C. W. Michel, Eastern repre sentative for the trustees, Room 1949 , 120 Broadway, New York, N. Y. the end of $1936 .-\mathrm{V} .144$, p. 950.

San Jose Water Works-Proposes Refunding IssueThe company has asked the California Railroad Commission for auare to be used to retire 60,600 shares of $6 \%$ cumulative convertible preCo. The latter also owns 60,060 common shares and will convert the pre ferred holdings into common.
San Jose Water also asks permission to issue $\$ 110,000$ of $3 \% \%$ bonds for Last month company refunded $\$ 2,100,000$ of $5 \%$ bonds of 1953 with issue
of $\$ 2,051,0003 \% / 4$ of 1961 -V. 144, p. 290 .

Safe Harbor Water Power Corp.-Earnings-





 Stink. fund for or bonds for red
 $\begin{array}{lll}\text { count \& expensee } & 1,217,509 & 1,27,988 \\ \text { Other def'd charges } & 5,528 & 10,980\end{array}$ Matured lit. on
funded debt...-
Int. acer. on bonds Taxes accrued-
 $\begin{array}{llll}\text { \& replacements_ } & 483,575 & 347,385\end{array}$

Total ........... $\overline{31,050,614} \overline{30,870,657} \mid$ Total .......... $\overline{31,050,614} \overline{30,870,657}$ x Represented by 98,011 shares (no par) of non-voting class A common
stock and 196,024 shares (no par) of voting class $B$ common stock.-V. 144, p. 622 .

Seaboard Commercial Corp.-Proposes Issuing New Preferred and Common-
The company has filed a registration statement with the Securities and shares $5 \%$ cumulative serial preferred stock, series A, ( $\$ 50$ par) warrants to purchase 20,000 shares common stock, and 40,000 shares common stock
( $\$ 10$ par). The warrants are to be attached to the preferred stock, entitling holders to purchase one share common for each share of preferred.
Company also will issue warrants to the principal underwriters for 10,000 Company also will issue warrants to the principal underwiters for 10,000
shares of common, while warrants for another 10.000 shares of common are to be set aside for officers and employees. The 40,000 shares of common stock will be reserved for exercise of the warrants.
All of the warrants are exercisable at $\$ 15$ per share from the date of issue to andincluding June 30, 1938; at \$17.50 per share from July 1, 1938 , incl. Dec. 31, 1941 . G . M . P . will be the principal underwriter. The offering price will be filed by amen sale of the securities will be used to reimburse. Proceeds received from sale of the securities will be used to reimburse.
the treasury for redemption on Feb. 16 of its $51 / 2 \%$ preferred stock the
balance of the proceds will be used for operations and reduction of bank balance of the proceeds will be used for operations and reduction of bank
Schulte Real Estate Co., Inc.-Plan Consummated-
The plan of reorganization dated Sept. 10,1935 , approved and confirmed York, entered May 9, 1936 was consummated on Feb. 10, 1937, pursuant to order of the Court dated Dec. 18, 1936 .
Holders of 10 -year $6 \%$ sinking fund gotes or of certificates of deposits therefor, or of certificates for old common stock, may now exchange such securities for the new securities to which they are entitiled pursuant
to the plan; by forwarding their notes or certificates of deposit or certifito the plan; by forwarding their notes or certificates of deposit or certifi-
cates for old common stock, accompanied by the prescribed letter of transcates for ood common stock, accompanied by the prescribed letter of transSt. N. Y. City which has been appointed distributing agent by the court. certificates of deposit therefor, are entitled to receive under the plan, for coupons, or of certificates of deposit therefor, upon surrender thereof,
new securities of Schulte Real Estate Co., Inc., as follows: $\$ 776.479$ plus principal amount of income debentures, due June 1, 1951; 7.147 plus share or now preferred stifck and certificates formmon stock without par value are entitled to receive under the plan upon surrender of such certificates, certificates for new common stock of schulte Real Estate Co., Inc., at the rate of
$12-100$ ths of a share of new common stock for each one share of old common Asck. provded in the plan, no debentures will be issued in denominations of less than $\$ 100$ and no certificates for new preferred stock or new common
stock will be issued for fractions of shares, but in lieu thereof scrip for debentures, scrip for new preferred stock and scrip for new common stock will be issued. Such scrip for new preferred stock and for new common stock shall, however, expire on Jan. 5,1940 , and after such date shall be
exchangeable only for the net cash proceeds of a sale by the company on Jan. 5, 1940 of the stock represented there by.
The new securities will be delivered in the largest denominations possible
unless otherwise requested. The New York Curb Exchange has approved unless otherwise requested. The New York Curb Exchange has approved
the application of the company for listing thereon of the debentures. The company has filed application for registration of the debentures pursuant to the Securities Exchange Act of 1934 , a and it is expected that the debentures will be admitted to trading on the
about March 1, 1937.-V. 144, p. 951 .
Scott Paper Co. (\& Subs.)-Earnings-


Sears, Roebuck \& Co.-SalesPeriod End. Jan. 29-1937-4 Weeks-1936 1937-52 Weeks-1936
Sales -V. 144. p. 951.

## Sharpe \& Do <br> e, Inc.-Earnings-

 Calendar YearsManufacturing profit Manufacturing profit--
Selling \& \& dmin expens
Depreciation..........
Operating income....
Total income. Other deductions-...:
Provision for Federal
Net profit--......
$\qquad$
Preferred dividendens.-.

 Nence-No provision was made for surtax on undistributed profits.

## New Director-

Kdward Starr Jr. has been elected a director to succeed Thomas Newhall:
who resigned.- 143, p. 3011 .
(Frank G.) Shattuck Co.-Larger Quarterly DividendThe directors have declared a quarterly dividend of 15 C . per share on the
common stock, no par value, payable March 22 to holders of record $M$ arch 2 . This compares, with regular quarterly dividends of 12 c . per share previously distributed. In addition an extra dividend of 50 c . Was pald on Dec. 21 ,
last and an extra dividend of 25 c . was paid on Dec. 28.1935 .
3482 . 143 p .

Shell Union Oil Corp.-New Chairman, \&c.F. Godber has been elected Chairman of the board of directors to succeed Sir Henri Deterding. Mr. Godber, whose headquarters are in London, is
an executive officer or director of some 40 or 50 companies in the Royal Dutch-Shell group. sidiary and a, Prewly entected director of of., the west coast operating sub-
appointed a Vice-rresident of the corporation. Directors o Feb 5 filled four vacancies on their board by the election p. 3648 . Culver, Gayer Dominick, Daniel Pyzel and S. Belither.-V. 143 ,

Shepard-Niles Crane \& Hoist Corp.- $\$ 1$ DividendThe directors have declared a dividend of $\$ 1$ per share on the common pares. with $\$ 3.50$ paid on Dec. 1, last, and 50 cents per share , paid on sept. 1 ,
past and in each orthe three precing quartors the Dec. 15,1935 dividend
beling the initial distribution on this issuua.-V. 143 , p. 3857 .
Sherwin-Williams Co. of Canada, Ltd.-Accum. Div. The directors have declared a dividend of $\$ 1.75$ per share on account
 pref. stock since the regular quarteriy dividend of $\$ 1.75$ per share was paid on Dec. 31, 1932.-V. 143, p. 4015 .
Soundview Pulp Co.-Earnings-
Calendar Years-
Net income after al
charges, incl. Fed. taxes_---
Balance Sheet Dec. 31, 1936
$\underset{\$ 568,253}{1936} \quad \underset{\$ 256,880}{1935}$ Balance Sheet Dec. 31, 1936

Southwestern Light \& Power Co.-To Issue $\$ 7,250,000$ Series A Bonds-
Company on Feb. 8 filed with the Securities and Exchange Commission ${ }^{\text {a registration statement }}$ (No. 2-2858, Form A-2) under the Securities Act of 1933 covering $\$ 7,250,000$ of first mtge. bonds, series A, due Feb. 1 ,
1967. The interest rate is to be furnished by amendment to the registration statement. from the sale of the bonds, together with other funds of the $\$ \$ 5,547,812.50$ to the redemption ows or before April 10, 1937, at 1021 \% and int., omption on or before April 10,500 of the company's first mortgage $5 \%$
gold bonds, series A, due Feb. 1, 1957 . 1,721,542.00 to the redemption on or gerore April 10, 1937, at 103\% and

$250,000.00$ to b be deposited with the trustee under the indenture securing company to the extent of $70 \%$ of net expenditures for bondable property made subsequent to Feb. 1, 1937 (against applied to the purchase or redemption of bonds. The bonds are rederam time to time, after 30 days' notice, at the following prices plus accrued interest: If red. on or before Jan. 31, 1942, 105\%; there thereafter and incl. Jan. 31, 1957, $102 \%$; thereafter and incl. Jan. 31, 1962, 101\%; and thereafter at par.
The company states that if Public Service Co. of Oklahoma, a parent, carrying like interest rate, maturity date and redemption prices in exchange par for par, for the outtstanding series A bonds of Southwestern LLaight \& Power Co.. then the latter shall be redeemable at a price to be furnished by The underwriters are as follows Harris, Hall \& Co., Inc., Ohicago


The price of the bonds to be offered to the public, the names of other
nderwriters and the underwriting discounts or commissions are to be furnishod by amendment to the registration statement. The company also filed a declaration (43-31) under the Public Utility
Holding Company Act of 1935 covering the proposed issue.- V . $144, \mathrm{p}, \mathrm{952}$.

Spiegel, Inc.-Sales-
 -V. $144, \mathrm{p} .46 \overline{6}$.

Standard Brands, Inc.-To Vote on Merger-
Stockholders at a special and annual meeting on April 6 will vote on a $\stackrel{\text { proposed merger }}{-\mathrm{V} .144, \mathrm{p} .952 .}$

Standard Gas \& Electric Corp.-Weekly OutputElectric output of the public utility operating companies in the Standard which data is unavailable due to flood conditions, for the week ended Feb. 6, 1937 totaled $99,472.094$ hlowath hours, an increase of $13.3 \%$ compared with the corresponding week last year.-V. 144, p. 952 .
Standard Textile Products Co.-Hearnigs AdjournedAfter a hearing Feb. 4 in proceedings for the reorganization of the company
under Section 77B of the Bankruptcy Act Judge Julian W. Mack, adjourned under section 78 of the Bankruptcy Act

Strawbridge \& Clothier-Bonds CalledA total of $\$ 175.000$ 1st mtge s. f. $\mathbf{f}$. 20 -year $5 \%$ gold bonds, due 1948 have been called for redemption on March 1 at 100 and
be made at the Gerard Trust Co., Philiadelpha, Pa.-V. 144, p. 625.

Sun Life Assurance Co. of Canada-Summary of Annual Report-
The 1936 financlal statement was released Feb. 9 by Arthur B. Wood, ing. The report reflicts the general improvement in tusinessconditions in the United States, Great Britain, Canada, and other countries where the that in 1937 dividends to participating policyholders are to be increased. The statement shows an increase in assets during the year of over $\$ 70$,
000,000 which-now exceed $\$ 777,000,000$-the highest in the company 000,000 which-now exceed $\$ 777,000,000$-the highest in the companys
history
Incidentally the assets have increased by over $\$ 209,000,000$
 sign of a general recovery in business conditions, while new business for the year was well maintained at over $\$ 219,000,000$.
ties are carried in the balance sheet at book values which in thy's securiare lower than market values. The amount of government and otgregate is now over $\$ 310,000,000$, an increase of more than $\$ 90,000,000$ bince substantial increase and in addition profits from redem income show edger assets during the year exceeded $\$ 10,0000000$. The total sale of rom all sources is up and increased to over $\$ 164,000,000$; while disburse ments are down, leaving an excess of income over disbursements amounting to more than $\$ 60,000,000$. The average rate of interest earned on The special contingency reserves and surplus total over $\$ 77,000,000$. further strengthened. Taxes paid, exclusive of those on real estate, amounted to nearly $\$ 2,000,000$ for 1936 .
Apart from the news that dividends to policyholders are to be increased, perhaps the highilight is the ract that since the company issued its firs holders and benerificiariis. In 1n 1936 $\$ 77,000,000$ was paid under this heading. In making the announcement regarding the $\$ 1,000,000,000$ payments ment in public service and that the benefits paid out by the sun Life were only made possible by the thrift and foresight of men and women
brought together for mutual protection. He stressed the fact that life brought together for mutual protection. He stressed the fact that life
insurance is a great cooperative enterprise by which millions of policy holders are able to provide financial security for their dependents and holders are able to provide policyholders in the form of premiums invested in government securities and in basicididustries are an important factored in national progress and stability while the benerits distributed maintain spoke of general business and economic conditions in those countries wher the Sun Life secures its business, suggesting that there are definite signs of a growing conviction among investors that interest rates have reached
their low point and that it is possible that the end of the decline has been seen and that rates may have a slight upward re-action from the low point declaring that signs are not wanting: that the business and cino declaring that signs are not wanting; that the business and economic sign of an improvement in general business conditions and a betterment in purchasing power of the public was that during 1936 there had been a
marked decline in the number of life insurance policies terminated and also a considerable reduction in loans on policies.
Perhaps the best illustration of the Sun Life's growth is told in this


Resumes Dividend
Resumes Dividend- - dividen of $\$ 3$
 H. P. Thornhill, Associate Treasurer has been appointed Joint Treasurer
with rank of senior officer of the company.-V. $142, \mathrm{p} .1136$.

Sutherland Pa Cow Vice Pr
F. W. Sutherland, has been.- elected Vice-President in addition to the post oo Secretar, which he previously held. Other orficinsers were reelected
except O . Ft. Miler, Vico-President, who remained a director. -V. 144 ${ }^{\text {page }} 953$.

Symington-Gould Corp.-Bonds Converted-
The Marine Midand Trust Co. of New York, as trustee for Symingtonbonds of 1956, has notified the New York stock Exchange that from income 15,1936 , to Jan. 30, 1937, inclusive, bonds of this issue aggregating $\$ 228$, 200 principal amount were converted and retired, against which 19,016 2-3 shares of special stock ( 10 cents par value) of the symington-Gould Corp
were withdrawn from collateral account.-). 144, .
(James) Talcott, Inc.-Volume of BusinessThe company reports $\$ 8,039,473$ volume of business for January. This This increase in the volume of business done in January continues the upward trend maintained during 1936, which showed an increase of $21 \%$
Taylor-Colquitt Co.-Stock Increased-
At a special meeting held Feb. 3 stockholders amended company's charter so provide 105,000 shares or capital stock consisting of 100,000 common
shares of $\$ 5$ par and 5,000 preferred shares of $\$ 100$ par. Of the new common 71,000 shares are to be exchanged 2 for 1 for present non par common, on
or before March 1, 1937, and the remaining 14,200 shares are to be offered or $\$ 25$ per share, one share for each five held. to common stockholders of
at
record
(K.) Taylor Distilling Co., Inc.-New PresidentThe company announced on Feb. 6 that Harry D. Henshel of New York
has been elected President and will assume active charge at once.-V. 143 , p. 3858 .

Tecumseh (Mich.) Products Co.—Stock Offered-Keane \& Co., Detroit, on Jan. 28 offered 25,000 shares of common
stock (\$1 par) at $\$ 7.05$ per share. Stock offered to residents of Michigan only.
Transfer agent: Manufaciurers National Bank, Detroit. Registrar: Capitalization-The stockholders agreed Dec. 5, 1936, to increase the capitalization to 125,000 common shares ( $\$ 1$ par) and to exchange 100,000 shares of common stock for the present 5,000 (no par) common shares, and The capitalization, after giving effect to the changes authorized by the
stockholders Dec. 5,1936 , is 125,000 shares (par $\$ 1$ ) authorized and outtanding.
History-Company was incorporated in Michigan on March 26, 1930, was moved to Tecumsen, Mich., Where the manufacturing plant and offices are now located. At that time, the name of the organization was changed Company produces refrigeration compressors and condensing units, and domestic use. During 1936, the above products accounted for approxiomestic use. During 1936, the above products accounted for approxi-
mately $74 \%$ of sales. Company also specializes in the machining of forgings and castings for the automotive industry. Among this group of products are toggle brake levers, operating brake levers. truck brackets, and gas tank filler and outlet flanges, which made up approximately $26 \%$
of 1936 sales. The products are distributed through the company's sales division to manufacturers, dealers and jobbers.



$x$ The figures represent net earnings after the deduction of taxes; however, no deduction has been made for a possible surtax on undistributed profits Purpose-The funds resultant from the sale of the stock will be used for the payment of (a) notes payable vendors $\$ 24,380$ and (b) note payable on ourchase of equipment $\$ 4,445$. The balance of the proceeds will be used and for further expansion.

Texas Corp.-Rights to Subscribe-
Holders of capital stock of record at the close of business on Feb. 15 , will value to the extent of one share for each six shares held. Upon subscription payment may be made either in full or in two instalments, $50 \%$ at the time
of subscription and the remaining $50 \%$ before $3.00 \mathrm{p} . \mathrm{m} ., \mathrm{May} 14,1937$. payment of the final instalment may be made at any time prior to May 14. Payment of the final instalment may be made at any tim
1937. The rights to subscribe expire March 19,197 .
The registration statement filed with the Securities an
The registration statement filed with the Securities and Exchange Com-
of its capital stock at $\$ 40$ a share, became effective Feb. 5 .
Part of the proceeds from the sale of the additional stock will be used to Part of the proceeds from the sale of the additional stock will be used to pay off $\$ 22,500,000$ of bank loans incurred in connection with the redemption
of a part of its funded debt early last year and to reimburse the treasury for
$\$ 10,700,000$ paid to retire funded debt and bank loans in 1936 . With the xception of $\$ 3,000,000$, which will be used to pay off purchase money obliga-
ons, the rest will be used mostly for expansion.-V. 144, p. 625, 792.
Thatcher Mfg. Co.-Earnings-





 Consolidated income account for quarter ended Dec. 31,1936 , follows:
Net sales, $\$ 11,445,459 ;$ cost and expenses. $\$ 1,108,128 ;$ balance, $\$ 337,331$; ther income, $\$ 18,953 ;$ total income, $\$ 356,284 ;$ depreciation, $\$ 50,888$;
Federal income taxes, $\$ 8,787$; other deductions, $\$ 88,414$; net profit,
Tide Water Associated Oil Co.-New Preferred in Demand-Preferred and Common Holders Want $87 \%$ of 500,000 New $\$ 4.50$ Conv. Pref. Shares-No Public Offer Expected -
The company announced Feb. 11 that of the 500,000 shares of $\$ 4.50$ 1933, as amended, a total of 436,668 shares has been talken by the Act of of its $6 \%$ cumulative preferred stock and of its common stock. This repre sents over $87 \%$ of the issue.
The underwriters, headed by Kukn, Loeb \& Co. and Lehman Brothers, $\$ 4.50$ preferred stock not taken by the company's preferred and common Whareholders.
With only
63,332 shares remaining after the requirements of the existing ffering of the new \$4.50 preferred stock is expected, With the proceeds of the $\$ 40,000,00031 / 2 \%$ debenture issue recently sold and of the preferred stock purchased by the common stockholders
and the underwriters there will be retired outstanding bank loans of the company in the amount of $\$ 18,800,000$, the balance being used to reimburse the company for cash payments made pursuant to the exchange
offer made to present preferred stockholders, to redeem on April 1, 1937 offer made to present preferred stockholders, to redeem on April 1, 1937 all shares of the $6 \%$ preferred stock not exchanged pursuant
change offer, and to increase working capital.-V. 144, p. 792 .

Tubize Chatillon Corp.-Initial Class A Dividendthe company, payable April 1 to holders of record March Class A stock of first dividend to be declared by the company on its Class A stock.
Directors also declared the regular quarterly dividend of $\$ 1.75$ per share Directors also declared the regular quarterly dividend of $\$ 1.75$ per share
on the $7 \%$ cumulative preferred stock of the company, payable April 1 to on the $7 \%$ cumulative preferred stock of the
holders of record March 10.-V. 143, p. 4017.

## Twin City Rapid Transit Co.-Annual Report-

D. J. Strouse, President, says in part:
$7.2 \%$ while the car miles increased 1 p. 2 oation fairly represents the normal cost of furnishing the service provided at the prevailing wage scales.
Dith both the year 174 unserviceable wooden underframe obsolete cars, With both entrance and exit at the rear, were scrapped. These cars were
unfit for service, not having been operated for more than five years. They
were a fire hazard in the car yards and were a great hindranc to Were a fire hazard in the car yards and were a great hindrance to the effil-
cient conduct of the work at the various car stations where they were stored. cient conduct of the work at the various car stations where they were stored.
On this account the property and plant account has been reduced $\$ 1,111,637$. The wage contract with the employees, which expired on Nov. 1, 1936, has been renewed for a period of one year ending Nov. 1, 1937. The incontract were agreed upon with representatives of the employees and confirmed by the membership of the Employees' Association. The cost to the company, based upon the operations in 1936 , on account of the new agree-
ment is estimated at $\$ 275,000$ for the 12 months' period. ment is estimated at $\$ 275,000$ for the 12 months period.
First lien \& refunding series $\mathbf{B}$ bonds in the amount of $\$ 680,000$ were
exchanged for secured dividend notes and scrip certificates which were
called for redemption on Jan. 15, 1936. Fractional scrip certificates of the $78 \frac{5}{3}$ and an equal amount of bonds were returned to the treasury of the company. Scrip certificates in the amount of $\$ 50,000$ still remain outtanding. These will be redeemed with bonds if presented in $\$ 100$ lots edeomed in cash, an equal amount of bonds will be returned to the treasury of the company. After Jan. 15, 1938 the scrip certificates become worthless and bonds which have been issued to redeem them will be returned 0 the treasury of the company.
5. 1937 , Cable onsolidated bonds of St. Paul Oity Ry. Co. matured on Jan. been extended $\$ 1,500,000$ of these bonds at $41 / \%$ interest to mature $\$ 150,-$ 00 annuallylfor 10 years, After the bonds were extended, the company purchased andinow holds in its treasury all or the extentil maturity unless and until required as collateral for needed funds. This will reduce the interst requirments $\$ 07,500$ per ann. 1937 . There are now owned and held in the treasury $\$ 526,900$ first lien \& rehe sing series A and series B $51 / \%$ bonds, which will be used for meeting onds. $\$ 271,500$ par value of the series A bonds were canceled to meet the sinking fundrequirements in 1936. As a result of these transactions, there ngitreasury bonds this report $\$ 17,492,600$ of bonds outstanding, not includA dividend of $\$ 14$ per share on the preferred stock of the company was accumulated and junpaid $\$ 21$ per share on the preferred stock at the close of the year 1936.

Income 1 Account for Calendar Years (Including Subsidiaries)

$\begin{array}{rr}\text { Years (Including Subsidi } \\ 1935 & 1934 \\ \$ 8,596,193 & \$ 8,447,459 \\ 40,714 & 41,954\end{array}$ $\qquad$ Tatal oper. revenue.-
 Traffic bus expenses.... tarns. per sh. on com.

| Motor bus expenses Gen'l \& miscel. (net) | 640,940 774,176 | 606,657 713,547 | $\begin{aligned} & 610,825 \\ & 844,045 \end{aligned}$ | $\begin{aligned} & 637,589 \\ & 817,004 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. expense | \$6,415,052 | \$6,069,546 | \$6,133,759 | \$6,197.326 |
| Net oper. revenue | 2,847,296 | 2,567,362 | 2,355,654 | 1,879,206 |
| Taxes. | 1,049,014 | 901,311 | 898,332 | 693,883 |
| Operating income | \$1,798,282 | \$1,666,050 | \$1,457.322 | \$1,185,322 |
| Non-oper. income | 51,592 | 78,100 | 83,237 |  |
| Gross income | \$1,849,874 | \$1,744,151 | \$1,540.559 | \$1,281,953 |
|  |  | 1,144,340 |  | 1,170,611 |
| Miscellaneous. | 85,137 | 127.735 | 132,582 | 60,906 |
| Net income-------- | \$649,487 | \$472,076 | \$241,724 | \$50,436 |
| Dividends on pref. stock | $\begin{aligned} & 420,000 \\ & 220,000 \end{aligned}$ | 22000000 | 2200000 | 2200000 |
| Earns. per sh. on com.- | \$1.04 | \$1.19 | \$0.14 | Nil |



Consolidated Balance Sheet Dec. 31
 Reposit, for retire-
ment of Cable
$\begin{array}{ll}\begin{array}{l}\text { ment of Cable } \\ \text { cons. mtge. bds. }\end{array} & 2,208,000 \\ 1,500,000\end{array}$ cons. mitge. bds.
Trust fund for se-
cured div. notes
$\begin{array}{ccc}\begin{array}{c}\text { cured div, notes } \\ \text { and scrip.ctifs.... }\end{array} & \ldots-\ldots- & 867,498 \\ \begin{array}{c}\text { Deposit ato guar } \\ \text { pay. of clatms.- }\end{array} & 20,000 & \ldots-\ldots\end{array}$
P1

$$
\begin{aligned}
& \text { Deposits in lieu of } \\
& \text { mitge. prop. sold } \\
& \text { Cash. } \\
& \text { Loans \& notere- rec. } \\
& \text { Int. \& divs. recelv. } \\
& \text { Misc, accts. reeevv. } \\
& \text { Matisi\& supplies. } \\
& \text { Inturies and dam- }
\end{aligned}
$$

Wix

Injurles and dam-
Rent \& insurance

## Disct. and expee.

| Disct. and exp. on |
| :--- |
| fund |

Total .-.....-64,776,712 $\overline{64,779,711} \mid$ Total ...........-64,776,712 $\overline{64,779,711}$ $x$ Created by reduction in capital. y 220,000 shares no par.
zecured dividend notes first lien and ref. $51 / 2 \%$ series $B$ bonds.- $V$. 144,
p. 793 .

Union Oil Co. of California-Earnings-
$\begin{array}{cc}\text { Calendar Years- } & 1936\end{array} \underset{\$ 61,169,527}{1935} \underset{\$ 57,368,455}{1934} \underset{\$ 51,125,553}{193}$ sale of products -

## 



Union Street Ry., New Bedford, Mass.-Earnings Calendar YearsGross earar. from oper.--
Operating expenses.-Operating expenses-.--
Miscell. income (int.).--


Surplus..
Previous surplus.
Adjust. of accts.,






 Total_......-- $\$ 5$

United Fruit Co.-Earnings-
Year Ended Dec.31-
Net inc. after derec
d 1936
Net inc. after deprec.,
int., Fed. taxes, \&\&c $-x \$ 14,176,995 \$ 10,359,222 \$ 12,049,299 \quad \$ 9,240,942$ Earns. per sh. on $2,906 \overline{6},-(000$ shs. capital stock


United Gas Improvement Co.-Earnings-
Income Statement for 12 Months Ended Dec. 31 (Company Only)

 Bank balances
Notes, bonds $\&$ misc.

Total interest----sub. companies sional services reim-
bursement items \&
compensation for oper.
of Philadelphia Gas
Works, \&c
Total miscell. income, $\frac{789,748}{\$ 1,176,589} \frac{786,510}{\$ 1,147,949} \frac{802,434}{\$ 1,177,849} \frac{863,378}{\$ 1,316,557}$ Salaries, traveling exps.-., office rentals, supplies,

 Provision for taxes.
Advs. under agreement. $\quad \mathbf{b} 65,000 \overline{0}$
 Divs. on com. stock $-\underbrace{23,251,755} \xlongequal{23,251,753} \xrightarrow{27,902,093} \xlongequal{27,902,072}$ $\begin{array}{rrrrr}\text { Balance to surplus..-: } & \$ 875,920 & \$ 658,104 & \\ \text { Earns. per sh. on com } \$ 1,504,572 & & \$ 1.04 & & \$ 1.03\end{array}$ b Represents advances, without interest, to the on undistributed profits. Securities Co, to create sufficient surplus on the books of the Coke company, to enable it to pay dividends on its cumulative preferred stock. Balance Sheet Dec. 31 (Company Only)

|  | z1936 | 1935 | $z 1936$ |  | ${ }_{9} 1935$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets |  | \$ | Liabilitiesy $\$ 5$ div. pref'd | ${ }_{\$}$ |  |
| Inv. in sub. cos_199,867,042 208,675,794 |  |  |  | 75,146,600 |  |
| Other investm'ts |  |  | stock.-...- |  |  |
| at cost or less_ 126,553,677 118,417,343 |  |  | x Com, stock.-.-20 | 75,146,600 | $\begin{array}{r} 75,146,600 \\ 204,109,642 \end{array}$ |
|  |  |  | Accts. payable- | 145,414 |  |
| Advances to sub. | 1,710,648 | 1,610,094 |  | 1,204,218 | - 533,128 |
|  | 7,586,423 | 7,813,174 | Accrued taxes Oth. accrued | 30,292 |  |
| Other advances. | 1,216,847 | 1,169,871 | Miscell. reserves | ${ }_{32,145}$ |  |
| Cash | 6,275,175 | 3,828,341 | Contingent res. | 29,594,098 | 29,662,766 |
| Divs. \& int. rec. | 663,411 | 611,527 | Earned surplus. | 33,897,058 | 33,023,009 |
| Accts. and notes |  |  |  |  |  |
| recelvable - | 136,708 | 57,404 |  |  |  |
| Mat'ls \& suppl. | 22,691 | 28,215 |  |  |  |
| Office equipm't. | 37,132 | 45,184 |  |  |  |
| Deferred charges | 91,624 | 376,862 |  |  |  |
|  |  |  |  |  |  | x Represented by $23,252,010$ shares of no par value in 1936 (1925.

$23,251,755$ shares no par value). y Represented by 765,216 shs. (no par), $\mathbf{z}$ Preliminary figures. ${ }^{\text {Not-Cilities of United Gas Improvement }}$ of principal and in inerest of funded debt, amount, in principal to, $\$ 12,019,500$ (net), of which $\$ 2,983,000$ is covered by indemnificavion agreements of
others and by deposit of $\$ 210,500$ of others and by deposit of $\$ 210,500$ of United States securities with trustee.
The company is also guarantor of interest only, on $\$ 12.153 .000$ princlpai The company is also guarantor of interest only, on $\$ 12,153,000$ principal $41 / 2 \%$ bonds due Jan. 1,1951 . Ing addition, bonds not now guaranteed as
to interest becomee interest. guaranted when to interest becomee interest guaranteed when acquired by the sinking (now Koppers Associates, Inc.), on account of that company's guarantee
of the payment of dividends at the rate of $\$ 3$ per share per annum in 198,997 shares of preferred stock of the Connecticut Gas \& Coke Securities Co. for Oct. 1, 1926.

## Weekly Output -

Week Ended-
Electric output of
of system (kwh.) $\quad \begin{array}{lllll}\text { Feb. } 6, ~ & 37 & \text { Jan. } 30, ' 37 & \text { Feb. } 8,{ }^{\prime} 36 \\ 94,362,068 & 94,488,872 & 86,274,820\end{array}$
United Sta
Earnings -
 Earnings per share-
U. S. Freight Co.-On Interim Dividend BasisThe Company has decided to put its dividend declarations on an interim No action was taken on Feb. 10 on the quarterly dividend of 25 cents, which would ordinarily have been declared at that time. The company's state"After due consideration, directors have decided to change their dividend policy of previous years from a regular quarterly dividend to that of iterim
dividends. This change of policy is based upon the present tax law taxing any net profits in excess of dividends paid. The future policy of the company as to these interim dividends will be dependent upon the actual earn-, ings shown in the periods preceding any su

## U. S. Radiator Corp.-Plan Effective-

The directors have declared the plan of reorganization effective.
ear ended Jan. 31, 1937 show net profit after all deductions except for the ganization expenses were slightly over $\$ 200,000$, and net profit after estimated reorganization expenses was about $\$ 100,000$. In the preceding year
there was a net loss of $\$ 394,896$ before special charges of $\$ 132,618$.-V. 144 , there wa
U. S. Steel Corp.-January Shipments-

See under "Indications of Business Activity" on a preceding page.-V.144,
p. 793 .

United States \& International Securities Corp.Annual Report-
On Dec. 31, 1936 the net assets of corporation had an indicated value, based on market quotations, of approximately $\$ 42,000.000$, which is equivalent to approximately $\$ 175$ per share of first preferred stock. corporation represents largely an increase in the market quotations of securities owned.

| Inco | Account for | alendar |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1935 | 1934 |  |
| Cash divs. received | \$1,496,951 | \$932,652 | \$773,069 | \$705,348 |
| Int. receiv. and scrued. | 98,284 | 71,751 | 60,932 | 158,616 |
| Other | 11,794 | 16. |  |  |
| Total income | 1,607,029 | \$1,021,249 | \$834,001 | \$863,963 |
| Less-Interest |  |  | 413 | 13,524 |
| Net profit | \$1,607,029 | \$1,021,249 | \$833,588 | \$850,440 |
| Net profit on securs, sold | 36,641 | 34,110 | loss700,193 | 276,323 |
| Profit on synd. partic.-- | -.-.--- | ------ | Cr6,000 |  |
| Total profit | \$1,643,670 | \$1,055,359 | \$139,396 | \$1,126,763 |
| Cap. stk. \& other taxes. | 17,129 | 47,977 | 18,274 | 44,956 |
| Reduction of 1933 pro- vision for taxes |  |  | Cr7,500 |  |
| Prov. for Fed. surcax on undistributed profits. |  |  |  |  |
| Prov. for Fed. inc. taxes | 30,000 | 107000 |  |  |
| Expenses.------------ | 118,621 | 107,919 | 90,948 | 111,988 |
| Net income | \$1,473,795 | \$888,562 | \$37,674 | \$969,819 |
|  | Balance Sh | t Dec. 31 |  |  |
| 1936 | 1935 |  | 1936 | 1935 |




 Total..... $\overline{43,511,876} \overline{43,276,685}{ }^{\text {Operating surplus }} \overline{43,511,876} \frac{\text { def501,777 }}{43,270,685}$ b Represented by 239,200 no par $\$ 5$ div. shares. c Represented by subscribers to 2d pref. stock. e Represented by $2,485,543$ no par shares. -V. 144. p. 295.
United States Tobacco Co.-EarningsCalendar Years-
Operating profit--.
Divs., int. \& misc. inc--

 $\underset{\substack{\text { S3,582,87 } \\ 445,188}}{1934}$ | 19331 |
| :---: |
| $\mathbf{\$ 3 , 5 5 7 , 4 6 3}$ |
| 466,543 | Total income o $\begin{array}{r}\quad \$, 029,370 \\ -\quad 135,689 \\ \hline\end{array}$ Net earnings -- $-\overline{7}$ )

Preferred dividends Comerren dividends. $7 \%$ )
Rate_-------
Balance, surplus Balance, surplus.....-
Previous surplus
Profit on sale of co.'s $\begin{array}{rrrr}5,447,012 & 5,284,286 & 5,303,467 & 5,883,484 \\ \ldots \ldots-\ldots & \ldots-\ldots & \ldots & 475,683\end{array}$ Additional Fed. income-
tax. prior years- $D r-$
Excess of cost over par of

$\qquad$ $\$ 4,024,006$
136,325
491,199

Profit \& loss surplus.-. Shares of common out-
standin
$\$ 5,513,328$
$\$ 5,447,012$
$\$ 5,284,286$
$\$ 5,303,467$ $\begin{array}{rrrrrr}\text { standing (no par) } & \text { (1.-- } & 457,850 & 457,850 & 457,850 & 457,850 \\ \text { Earns. per share on com. } & \$ 8.89 & \$ 7.49 & \$ 7.09 & \$ 7.03\end{array}$ a Includes special dividend ( $\$ 2.25$ ) amounting to $\$ 1,030,163$. b Includes
secual dividend of $(\$ 3.75)$ a mounting to $\$ 1,716,938$. Includes special dividends ( $\$ 5$ ) amounting to $\$ 2,289,250$ and excludes $\$ 29,698$ applying on shares owned by company during year. d Excludes treasury stock. e In-
cludes special dividend ( $\$ 2$ ) amounting to $\$ 915,700$-V. 143, p. 3860 .

Utilities Power \& Light Corp.-Protective Committee for Class A Stock-
At the request of certain of the larger holders of the class "A" stock of
the company, the following have agreed to act as a committe ro represent the company, the following have agreed to act as a committee ro represent to study carefully from the standpoint of the class " $A$ " stock any plan of reorganization that may be presented. The activities of the committee can "be most effective if it has the cooperation of all of the holders of class
" stock. No deposit of stock is requested, but all holders of class " $A$ " stock are urged to notify, by letter, the Secretary of the committee their names, addresses, and the amounts of their respective holdings, authorizing this committee to appear for them in the above mentioned proceedings,
it being understood that no such authorization will involve any financial iability whatsoever on the stockholders granting the same.
Ralph B. Dhillips (Chairman), Chicago, III.; O. H. Simonds, N. Y. City, with D. Dunlap (Sec.), Room 2115, City; Ralph B. Durell, N. Y. City, with D. Dunlap (Sec.), Room 2115. 11 . S. La-


Van Raalte Co., Inc.- $621 / 2$ Cent Dividend-
The directors have declared a dividend of $621 / 2$ cents per share on the common stock, par $\$ 5$, payable March 1 to holders of record Feb. 17 . This per share distributed in each of the four preceding quarters, the Sept 1 ,
1935 , payment being the initial dividend on this stock.-V. 143, p. 3166.

Virginia Public Service Co.-New President-
Directors announced the election to the Presidency of the company of
Alex Speer, who is resigning the Presidency of the Florida Power Corp to fill his new post, effective immediately. He succeeds J. S. Avery, who has resigned to become a Vice-President of the Utility Management Corp.
in New York.-V. 142, p. 4359.

Walgreen Co.-Proposes to Sell New Preferred-
A special meeting of stockholders has been called for Feb. 20 to approve (1) Issuance of 100,000 shares of $41 / 2 \%$ cumulative preferred stock (\$100 par) with warrants. working capital.
outstanding and issuance of $50 \%$ shares to $2,000,000$ from 828,000 presently dividend cash dividends are expected to continue at 50 cents a share. It is expected that the stock dividend will be paid to holders of recordon
March 2. Stockholders of record as of Feb. 15 are entitled to vote. The company has had negotiations with a nationally known underw house, should approval be forthcoming from shareholders, for the sale of the new preferred and warrants. It is contemplated that holders of $61 / \%$ of shares of new preferred with warrants equal to the number of shares held at the time of offering.


Walker \& Co.-Accumulated DividendThe directors have declared a dividend of 50 cents per share on account or accumuations on the 82.0 cumulative class A convertible etock, no par
value, peb 18 oto holders of vecord


Warner Brothers Pictures, Inc.-Plan to Offer Common Stock Dropped-
The company has abandoned its proposed plan for offering new common stock for subscription to stockholders. The company on Feb. 9 mon stock as contemplated and it has therefore discontinued negotiations for the under writing.
Arrangement virtually had been concluded with Hayden stone \& Co. in the ratio of one share for four to Warner stockholders at a tentative price of $\$ 12.50$ a share. As is the case with most underwriting arrangements of the kind, the final stock at the time the offerink was actually made, since umber the securities and Exchange Commission about three months must elapse for the preparation and fililig of registration statements. It is understood that the offor-
ing price of the new $W$ Warner shares was to be adjusted uptor down according to the market conditions at the time.
of the proposed in Warner common to around 15 following the announcement of the proposed plan caused the bankers and the company to conclude to are said to have been reluctant to sell new shares at it oss than $\$ 12.50$. Warner is in no immediate need of funds. Proceeds from the offering were
to have been used to clean up certain current payables and serial bonds to have been used to clean up certain current payables and serial bond
falling due in the current year. This operation was to have been followed byia permanent refirinancing of the company's $\$ 31,490,0006 \%$ debentures at a lower interest rate.
Warner-Quinlan Co.-Sale Postponed-
The sale of the gasoline stations, Fhich was stayed by the Circuit Court
Feb. 3, has been put over to March 11.-V. 144, p. 956 .
Warren Brothers Co.-Another Committee Seeks to Represent Note and Debenture Holders-
In a letter to holders of the $51 / 2 \%$ notes due 1937 and $6 \%$ debentures due requests powers of attorney to represent such holders in proceedings looking toward readjustment of the company's affairs.

 Noting the filing on Feb. 1 of the company's petition for roorganization
under Section 77 -B of the Federal Bankruptey Act, the committee calls attention to the court hearing to be held on Feb. 15, in Boston and urges prompt cooperation with the committee, members of which are stated .
Common Committee Formed -
Announcement is made of the formation of a protective committee of the
common stockholders. The members of the committee are William $\mathrm{F}_{\mathrm{F}}$ Stafford of New York (senior partner of stafford \& Co., members of the New York Stock Exchange): George A. Brown (Presid.ent of J. Brown \&
Sons), Salem, Mass., and William H. Pinhcrantz (of Jackson \& Curtis), Boston.-V. 144, p. 957.
Washington Assurance Corp. of N. Y.-Financial Statement Dec. 31, 1936 -
 x Valuations on New York State Insurance Department basis. Using
market quotations for securities, surplus to policyholders would be $\$ 1,796$,market quotations for se

Wayne Pump Co.-50 Cent Dividend-
Directors have declared a dividend of 50 cents per share on the capital stock payabie April 1 to holders of record March 15. The company paid
an initial dividend of 50 cents per share on Jan. 2, 1937.--V. $144, \mathrm{p}$. 795 .
Wentworth Mfg. Co.-Earnings-
\(\begin{array}{llll}3 Months Ended Jan. 31- <br>

Profit after charges, but before Federal taxes.\end{array} \quad \times\)| 1937 | 1936 |
| :--- | :--- | :--- | p. 469 Eaiv

Western Auto Supply Co.-SalesMonth of-
January $-144, \mathrm{p} .630$
Western Pipe \& Steel Co. of Calif.-Subsidiary SoldThe company has announced the saie or its wholy owned subsidiary, Co. The price was not stated. The esale was made because of the distancer
of the home office from Chicago, where the subsidiary makes railroad of the home office from Chi


[^6]operations, \&c. $z$ Interest allowed on prepaid accounts, discoun
bad debts and franchise taxes, \&c.



## Winsted Hosiery Co.-Earnings-

Calendar Years-
Calendar Years-
Net profits for year

## 

Balance Sheet Dec. 31, 1936


Woods Mfg. Co., Ltd.-Bonds Offered-Hanson Bros.s Inc., Montreal, recently offered $\$ 700,000$ 1st mtge. bonds series A ( $\$ 440,000$ serial $3 \%, 31 / 2 \%$, and $4 \%$ bonds, and $\$ 260,00015$-year sinking fund $41 / 2 \%$ bonds) at 100 and int.
Dated Jan. 2, 1937; to mature Jan. 1, 1938-1947 and 1952. Principal
and int. (J. \& J.) payable in lawful money of the Dominion of Canada at principai office of oompany's present bank orers in Montreal, Toronto, bonds ind denom, of $\$ 550$ and \$1,000, registerable and to princoipaler only. Reupon.
in whole or as to sinking fund bonds in whole or in part at the company, on 30 days' notices; the sinking fund bonds to be red at of the
 1947, and thereafter at 101 ir red. prior to maturity. in each case with ac-
crued interest to the date or redemption the serial bonds to be red. onl in
event of entir isue being redeemed in thlt prior to event of entire issue being redieemed in full pror to maturity, at par plus a
premium or $1 / \%$ or $1 \%$ for each year or portion thereof prior to their respec
tive maturity dates. Trustee the Royal Trust Co tive maturity dates. Trustee, the Royal Trust Co. . 15 -year $41 \% \%$ bonds an annual Jan. 1,1948 there will be provided for the
the entire issue at par by maturity
 solidation of two predecassor companies, Smart-Woods, Ltd., being a conLtd. The business and assets of Empire Cotton Mills, Ltdd.; of Welland, form in 1918. Company manufacturasy jute, cotton name changed to proper bags, which are primary agricult such basic industries as flour and cereal mills, sugar refineries primary agricultural producers, sc. It also manuractures cotton cloth,
including heav-duty hose and belting, ducks and drills, together with tents, tarpaulins and heavy clothing and supplies as used by lumbermen and contractors.
spectively at Montreal, Toronto and Winnipeg, a cotton mill at Welland Ont., a factory an Hull, 'Q. Q ., for the the manufacture aot lumbermen's and con-
tractors' tractors' supplies, and a small factory held under lease at ogdensburg

## Capitalization (After Giving Effect to Present Financing)

Frst mortgage bonds
$7 \%$ cumulat ve preferr
Common
$\begin{array}{cc}\text { Authorized } \\ \$ 1,500.000 & \text { Outstanding } \\ \$ 700.000\end{array}$
 Earnings-Average annual net profits for the four years ending Dec. 31 ,
1935 before providing for bond interest, depreciation or income taxes) 1935
amountod to $\$ 146,307$, and the profits
on the seme same basis for the 11 month ended Nov. 30, 196 amounted to $\$ 162,208$. Averate requirements for
depreciation would be about $\$ 65,000$ Maximum interest requirements of
the present issue of $\$ 700.000$ of depreccation woul of $\$ 700,000$ of series A bonds will amount to $\$ 826,800$,
the present
which amount will decrease year by year as the $\$ 440$,opo of soris which amount will decrease year by year as the $\$ 440,000$ of serial bonds
are retired. The abve profits therefore represent average coverage of
 fore provis on for depreciation, and over three times after such provision.
Purpose- Proceeds will be used to retire on April 1937 the company
 crease the companys working capital.-V. 142, p. 977 .
Woodward Iron Co.-Reorganization-
77-B orf the aparoving Nat the reerganization plan por for the company under Section 77-B of the National Bankruptcy Act was signed by Judge David J. Davis,
Jan. 29 in the U. S. District Court at Birmingham, Ala. See outline of jan in V. 144, p. 296 .
Woolf Brothers, Inc.-Initial Class B DividendWhe directors have declared an initial dividend of $\$ 1$ per share on the
class $B$ partic. pref. stock, payable Feb. 23 to holders of record Feb. 12 .
$-V .142$, p. 1140 .

Yazoo \& Mississippi Valley RR.-EarningsDecember
Gross from rail Gross from railway Net from railway
Net after rents.-
From Jan . $\qquad$ 1936
$81,602,502$
7445
525,307
5
 Net after rents Net after rents

# 7 he Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Thursday Night, Feb. 11, 1937

Coffee-On the 6th inst. futures closed 2 to 5 points higher, with sales of 79 lots, or 19,750 bags. New Rio contracts closed 2 points lower to 2 points higher, with sales of 13 lots. The old "A" on one sale was 5 points higher. Rio terme market was 575 to 750 reis higher. The Santos "A" contract was 500 reis higher. The Santos " B " contract was 650 to 675 reis higher, and the "C" 625 to 650 reis up. For more than a week now the open market dollar rate has been firm, with the Bank of Brazil quoting 16.180 and others 16.160.

On the 8th inst. futures closed 7 to 8 points up for the Santos contract, with sales of 118 lots. The new Rio contract was 9 to 3 points higher, with sales of 56 lots. The old Rio contract was 1 point off, with sales of 2 lots. Today (Monday) was a holiday in Brazil, but private advices said that the Santos terme was 500 reis up in curb trading, while cost and freight offerings, though few, were generally 10 points higher. Havre futures were 3.50 to 2.25 francs lower. A cable received by the exchange announced that the retained coffee stocks in Rio on Jan. 31 were 628,000 bags.

On the 9th inst. futures closed 6 to 2 points up for Santos contracts, with sales of 71 lots. The new Rio contract closed 2 to 6 points up, with sales of 22 lots. The old Rio contract was nominally unchanged. The trend was generally upward throughout the day. There were no quotations from Brazil owing to the holiday. Havre futures were 1.50 to 1.25 francs higher.

On the 10 th inst. futures closed 13 to 16 points up for the Santos contract, with sales of 205 lots. The new Rio contract closed 7 to 9 points up, with sales of 73 lots. The old Rio contract closed 26 to 31 points up, with sales of 26 lots. At the close a large commission house came in and sent the At the close a large commission house came in and sent the
March contract for old Rio up to 31 points from the previous March contract for old Rio up to 31 points from the previous
close, or 4.10 for March. Rio futures were 825 to 475 reis close, or 4.10 for March. Rio futures were 825 to 475 reis
up from Saturday's close at 21.300 for February and 21.225 for April. The Rio spot quotation advanced 1.400 milreis to 21.000 . All the contracts traded on the Santos terms were 500 reis up from Saturday. The " $A$ " opened and closed at 29.500 in March, 29.725 in May and 29.700 in July. The Santos spot quotation was likewise 500 reis up at 26.000 . The open market dollar rate was unchanged at 16.160 , while the Bank of Brazil quoted 16:180. Harve futures while the Bank of Brazil quoted 16:180. Harve futures
were 1.00 to 2.50 francs higher. Today futures closed 20 to 27 points up for the Santos contract, with sales of 273 contracts. The new Rio contract closed 21 to 28 points up, with sales of 157 contracts. The old Rio contract closed unchanged, with sales of 6 contracts. Rio Janeiro futures were 250 to 375 reis higher, while in Santos the market advanced 500 reis. Cost and freight offers were 10 to 15 points higher. Manizales were $1 / 8$ of a cent higher. Havre prices gained $1 \frac{1}{2}$ to 3 franes.

Rio coffee prices closed as follows:
 March

Santos coffee prices closed as follows:

Cocoa-On the 6th inst. futures closed 9 to 19 points higher. Transactions totaled 393 lots or 5,266 tons. London came in $1 \frac{1}{2}$ d. to 1 s . 3d. lower, with sales of 1,170 tons. There was nothing especially noteworthy in the domestic market, though the trade and manufacturers gave further evidence that at current levels they were ready to average evidence that at current levels they were ready oaver march, 9.60; May, 9.88; July, 9.97; Sept., $10.01 ;$ Oct., 10.05. On the 8th inst. futures July, 9.97 ; Sept., 10.01 ; Oct., 10.05 . On the 27 to 38 points higher. The close was slightly under closed 27 to 38 points higher. The close was slightly under 6,526 tons. London came in unchanged on the outside market and 1 s .6 d . to 1s. 9 d . stronger on the Terminal Cocoa Market, with sales of 1,280 tons. Local closing: March, 9.95; May, 10.17; July, 10.32; Sept., 10.37; Oct., 10.35; Dec., 10.32. On the 9th inst. futures closed 19 to 24 points down. Sales for the day totaled 365 lots, or 4,891 tons, a comparatively quit session. Moderate liquidation was in comparatively quit session. Moderate liquidation was in
evidence, and these offerings were not so well taken, with the evidence, and these offerings were not so well taken, with the
result that prices eased considerably. London came in 6 d . result that prices eased considerably. London came in 6 d .
higher on the outside and $41 / 2 \mathrm{~d}$. lower to unchanged for higher on the outside and $41 / 2 \mathrm{~d}$. lower to unchanged for
Terminal Cocoa Market, with 1,640 tons trading there. Terminal Cocoa Market, with 1,640 tons trading there.
Local closing: March, $9.77 ;$ May, 9.97 ; July, 10.09 ; Sept., 10.13; Oct., 10.17; Dec., 10.10.

On the 10th inst. futures closed 17 to 10 points down. Transactions totaled 419 lots, or 5,615 tons. . London reported a loss of 1 s on the outside and a break of 9 d to $1 \mathrm{~s} 11 / 2 \mathrm{~d}$ on the Terminal Cocoa market, with 2,130 tons trading. In the local market selling by longs for profits and liquidation by tired holders continues a source of pressure. The trade was not very conspicuous in the day's operations. Local closing: Mar., 9.62; May, 9.81; July, 9.91; Oct., 9.98; Dec., 9.98. Today futures closed 15 to 22 points up. Transactions totaled 476 contracts. The settlement o the automobile strike seemed to have a favorable sentimental effect all around, especially on the cocoa market. There was active speculative buyong both by Wall street and by was active speculative buyong interests, which advanced prices 19 to 25 points by foreign interests, which advanced prices the early afternoon, prices finally closing at near the tops
of the day. Warehouse stocks continued to increase. An overnight gain of 3,600 bags brought the total up to 604,000 bags. Local closing: Mar., 9.79; May, 9.96; July, 10.11; Oct., 10.17; Dec., 10.20; Jan., 10.24.

Sugar-On the 6th inst. futures closed 1 to 5 points higher. Transactions totaled 171 lots or 8,550 tons. Rumors were current that a memorandum from Government sources would be issued to the effect that the fall in sugar prices during the past few weeks was unwarranted. The inference to be gathered was that Secretary Wallace, if this report were true, was receding from his original view of an excise tax of $11 / 2$ or 1c. per pound. However, no confirmation of these rumors could be had. In the market for raws there appeared to be no interest on the part of refiners. There were hedged quantities of Cubas and Puerto Ricos and firstwere hedged quantities of Raccels of Puerto Ricos offered definitely at 3.60 c . Volume of business in the world sugar contract on Saturday was the smallest on record, totaling only 35 lots, or 1,750 was the smallest on record, totaling only 3 lots, or 1,750
tons. The tone, however, ruled steady, with final prices ranging from unchanged to $11 / 2$ points higher. On the 8th inst. futures closed 1 to 5 points lower. Transactions totaled 369 lots. Further long liquidation induced by the lower raw market and Washington reports that Secretary Wallace was standing pat on his original statement to ask for a processing tax of $1 / 2$ to 1 c . per pound-weakened domestic sugar futures today (Monday). In the market for raws, sales were effected at 3.55 c ., and following this business, more was available at the same price. This represented a decline was available at the same price. 5 points friday of 3,680 bags of Cubas for February shipment to the National at 3.60c., a new spot price. The spot was not changed from that level by the sales at 3.55c. These sales included 10,000 bags of Puerto Ricos for second-half March shipment to Arbuckle; 3,000 tons of Cubas for second-half April shipment at 2.65c. c. and f. (equal to 2.55c. delivered), and 10,000 bags of Puerto Ricos for April shipment to National. The world sugar contract market closed $11 / 2$ points lower to $11 / 2$ points higher, with market closed $11 / 2$ points lower to $11 / 2$ points ins. futures sales of 67 lots, or 3,350 tons. On the exth inst. futures closed unchanged to 1 point higher, except the March
position, which was off 1 point. Transactions totaled 260 position, which was off t point. Transactions thitale lots. It was estimated that about half of this volume of 260 lots was absorbed by a Cuban operator and a cotton commission house, the latter possibly for the account of a refiner. The Cuban buying to a large extent was believed to be hedge lifting and short covering, while the demand through the cotton house was new accumulation supposedly. In the market for raws, offerings were available at 3.55c. delivered. One first hard seller was offering 1,000 tons of Philippines for first hand seller was offering 1,0 March shipment at 3.60c., and while it was believed Feb.-March shipment at 3.b0c., and while it was believed there might be further sellers at that level, nothing was $11 / 2$ to 3 points up, with sales of 220 lot, or 1,000 tons.
On the 10 th inst. futures closed 1 to 3 points higher. Sales were light, totaling 5,050 tons. The trading consisted largely of switching operations and short covering. An item of interest was the report that lawyers for the refiners are in Washington expressing the opinion that a processing tax of anything over $1 / 2 \mathrm{c}$. would be a violation of the treaty with Cuba. In the market for raws nothing of interest developed, refiners showing little or no interest. Refiners appear to be awaiting a clarification of views with respect to a processing tax before making new commitments. The world sugar contract market closed 1 point higher to 1 point off. Sales were 182 lots, or 9,100 tons. Today futures closed 2 to 3 points up in the domestic sugar market. Sales totaled 139 contracts. The No. 3 contract, which has been weak of late, rallied sharply because of a change of sentiment regarding Washington's attitude. The world or No. 4 contract, was $1 / 2$ to $11 / 2$ points higher, with September at $1.18 \frac{1}{2}$. In the market for raws, no change of quotations or sales were reported. In refined second hand offers were reported were reported. In refined second 10 and offers were reported
at $\$ 4.70$ a hundred, a drop of 10 points. London futures were $1 / 4 \mathrm{~d}$ higher to $1 / 4 \mathrm{~d}$ lower. Raws there were sold at 1.08c. f.o.b. Cuba.

Prices were as follows: July ${ }^{\text {March... }}$
(2.65 $\left.\right|^{\text {May-- }}$

377,385 Short Tons Sugar Charged Against Quotas for Off-Shore Areas in January-Nine Foreign Counttries Fill Their Allotment
The first monthly report on the status of the sugar quotas was issued on Feb. 6 by the Sugar Section of the Agricultural Adjustment Administration. The report shows that the quantity of sugar charged against the 1937 quotas for Cuba, the Philippines, Puerto Rico, the Virgin Islands and Hawaii during the month of January amounted to 377,385 short tons, raw value, it was announced by the Sugar Section, which added:

This report includes all sugars from Cuba, the Philippines, Puerto Ricos the Virgin Islands, and Hawail recorded as entered or certified for entry from those areas prior to Feb. 1, 1937. The statistics pertaining to fullduty countries include, in addition to the sugar actually entered before Feb. 1, 1937, all quantities certified for entry, including such certified after final outturn weight and polarization data for all importations are available.

- Quotas for the various offshore areas are shown as established by General Sugar Quota Regulations, Srries 4, No. 1, issued Dec. 12, 1936.
| The quantities charged against the principal offshore areas during the month of January are as follows:
(Tons of 2.000 pounds-96 degrees)

| Area | 1937 Sugar Quotas Establdshed Under the Latest Regulations | $\begin{gathered} \text { Amounts Charged } \\ \text { Against Quotas } \end{gathered}$ |
| :---: | :---: | :---: |
| Cuba | 1,922,423 | 191,456 |
| Phllippines. | 1,035,742 | 75,229 |
| Puerto Rico. | 831.508 | 110,700 |
| Hawaili.--- | 976,685 | ( ${ }_{0}^{0}$ |
| Total.. | 4,771,820 | 377,385 |

Direct Consumption Sugars
Direct-consumption sugar is included in the above amounts charged against the various quotas since the direct-consumption sugar quota is included in the total quotayor each area. The following tabulation indicates sugar admitted during the month of January, 1937, as well as the amounts which may be admitted for the remainder of the year:
(In short tons- 96 degree equivalent)

| Area | 1937 Quota | Quantty Charged Against Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 422,933 | 17,682 | 405,251 |
| Puerto Rico | 126,033 | 8.292 | 117,741 |
| Hawail | 29,616 |  | 29,616 |
| Phllippines. | 80,214 | 2,943 | 77,271 |
| Total..------- | 658,796 | 28,917 | 629,879 |

Full Duty Sugars
In addition to the sugar charged against the quotas for Cuba and the other insular areas, allarge part of the sugar which may be admitted from full-duty countries |was ientered or certified for entry during the month of January. The following table shows, in pounds, the amount of sugar which may be admitted in 1937, the amount charged against quotas during January and the amount which may be admitted during the remainder of thelyear from the area specified.
(Pounds-96 degree equivalent)

| Area | Quantity Which May Be Admitted in 1937 | Charged <br> Against <br> Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Belgium | 294,308 | 294,308 |  |
| Brazil | 1,197 |  | 1,065 |
| Canada--- | 564,205 | 564,205 167,787 |  |
| China and Hongkong | ${ }_{263,302}^{288,114}$ | 167,787 263,302 | 120,327 |
| Dominican Republic. | 6,668,480 | 6,668,480 |  |
| Dutch East Indies | 211,384 | 211,384 | 0 |
| Guatemala | 334,902 | 334,902 |  |
| Haitl | 921,614 |  | 921,564 $5,968,529$ |
| Mexico | $\begin{array}{r}6,031,877 \\ \hline 17\end{array}$ | 63,348 217865 | $5,968,529$ 0 |
| Peru. | 11,114,100 | 11,114.100 | 0 |
| United Kingdom. | 350,667 | 350,667 | 0 |
| Unallotted reserve | 3,764,140 | 68.030 | 3,696,110 |
| Total | 31,026,155 | 20,318,560 | 10,707,595 |

敛 No sugars have been entered against the 1937 quotas for the following countries: Argentina, 14,577 pounds; Australia, 204; British Malaya, 26; Colombia, 267; Oosta Rica, 20,597; Dutch West Indies, 6; France, 175; Germany, 117; Honduras, 3,432,568; Italy, 1,751; Japan, 4,009; Nicaragua,
10,221,004; Salvador, $8,208,542$; and Venezuela, 290,002.

Lard-On the 6th inst. futures closed 5 to 7 points higher. It is pointed out that during thelpast seven weeks the market has declined 200 points, which should make for a strong technical position. However, there does not seem to be any disposition to take an aggressive position on the upward side. Receipts for the Western run were light and totaled 14,600, against 16,400 for the same day a year ago. Export clearances of lard from thelport of New York today (Saturday) were nil. Liverpool lard futures closed 6d. to 1s. 3d. higher. On the 8 th inst. futures closed 2 to 7 points up. Trading was light, and without feature. Hog prices were quite steady, withilChicago prices 5c. to 10c. higher, the ${ }^{\text {It }}$ top price registering $\$ 10.40$. Western marketings totaled 69,200 head, against 26,800 for the same day last year. The major portion of sales ranged from $\$ 10.10$ to $\$ 10.30$. Over the portion of sales ranged from $\$ 10.10$ to $\$ 10.30$. Over the week"end it was reported that or Liverpool, Hull and Southfrom the port of New York for Liverpool, Hull and South-
ampton. Liverpool lard futures were dull, with prices 6 d . amper to unchanged. On'the 9th]inst. futures"closed 7 to 10
points lower. Heaviness was attributed largely to the extremely slow cash demand for domestic lard and fairly heavy hog receipts. Western hog receipts were 63,800 head, against 41,400 for the same day a year ago. Prices at Chicago closed 10c. lower, due to the heavier receipts. The top price for the day was $\$ 10.30$, with the bulk of sales ranging from $\$ 10$ to $\$ 10.20$. There were no export clearances of lard from the port of New York. Liverpool lard futures were very quiet, with prices unchanged.
On the 10th inst. futures closed 32 to 40 points down. This decline was influenced largely by the heavy western hog marketings and extremely slow cash demand for lard. Closing hog prices at Chicago were mostly 10c. lower on all weights, with the top price registering $\$ 10.25$, and major portions of sales ranging from $\$ 10$ to $\$ 10.20$. The Western run of hogs totaled 67,700 head, against 57,300 for the same day a year ago. There were no export clearances of lard reported today (Wednesday) from the Port of New York. Liverpool lard futures were quiet, with prices unchanged to 3 d lower. Today futures closed 2 to 15 points up. This firmness was attributed largely to short covering over the holiday.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO

## January

March
May.-
Pork-Mess, $\$ 31.00$ per barrel; family, $\$ 32$. nominal, per barrel; fat backs, $\$ 25$. to $\$ 28.50$ per barrel. Beef: Steady. Mess, nominal; packer, nominal; family, $\$ 17.50$ to $\$ 18.50$ per barrel nominal; extra India mess nominal. Cut Meats: Pickled Hams, Picnic, Loose, c.a.f. 4 to 6 lbs., 131/4c.; 6 to 8 lbs., 13c.; 8 to 10 lbs., $131 / 4 \mathrm{c}$. Skinned, Loose, c.a.f. -14 to $16 \mathrm{lbs} ., 21 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 201 / 2 \mathrm{c} . ; 22$ to $24 \mathrm{lbs} ., 181 / 2 \mathrm{e}$. Bellies, Clear, f.o.b., New York-6 to 8 lbs., 193/4c.; 8 to 10 Bellies, Clear, f.0.b., New York- 6 to 8 lbs., 193/4c.; 8 to 10 lbs., 20c.; 10 to $12 \mathrm{lbs} ., 20 \mathrm{c} .1$ Bellies, Clear, Dry Salted,
Boxed, N. Y. 16 to 18 lbs., $173 / 8 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 171 / 8 \mathrm{c}$.; Boxed, N . Y. -16 to $18 \mathrm{lbs} ., 173 / 8 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 171 / 8 \mathrm{c} . ;$
20 to 25 lbs., $17 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 167 / 8 \mathrm{c}$. Butter: Firsts to Higher than Extra and Premium Marks: 31c. to $341 / 2 \mathrm{c}$. Cheese: State, Held, 1936, 22 to $221 / 2$ c. Eggs: Mixed Colors, Checks to Special Packs: 19 to $241 / 4 \mathrm{c}$.

Oils-Linseed oil crushers stated that they no longer would do 9.1 c . in view of the inherently strong position of the oil, and that they should get 9.3c. or better. Quotations: China Wood: Tanks, M-J for'd 14.6 to 15.0 ; drms., spot $151 / 4 \mathrm{c}$. Coconut: Manila, tanks, spot 83/4c., March $81 / 2 \mathrm{c} .$, April 81/4c., Coast, April for'd 8c. nominal, Corn: Crude, tanks, outside, $101 / 2$ c. Olive: Denatured, Nearby, Spanish, $\$ 1.65$; Nearby $\$ 1.65$ nominal. Soy Bean: Tanks, mills, futures, 10c., C. L. Drms., 11c., L. C. L., 11.5c. Edible: 76 degrees, 1514c. Lard: Prime 15c., Extra winter, strained, $141 / 2 \mathrm{c}$ Cod: Crude, Japanese nominal; Norwegian Yellow, nominal; light filtered, $471 / 2 \mathrm{c}$. Turpentine: $\$ 10.05$ to $\$ 13.35$. Rosins: $\$ 10.51$ to $\$ 11.35$
Cottonseed Oil, sales, including switches, 157 contracts. Crude, S. E., 10c. 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-On the 6 th inst. futures closed 6 to 9 points higher. Transactions totaled 510 tons. Outside prices were quoted at $215 / 8 \mathrm{c}$ for standard sheets. London and Singapore closed steady, with prices $1-16 \mathrm{~d}$ to $3-16 \mathrm{~d}$ higher Local closing: Feb. 21.47; April 21.50; May 21.50; July 21.50 Sept., 21.46; Dec., 21.42. On the 8th inst. futures closed 3 to 11 points higher. Transactions totaled 1,760 tons. Factory buying and shipment business were small. Outside prices were quoted on a spot basis of 21 11-16c for standard sheets. The London and Singapore markets closed quiet and dull, respectively. London closing prices were unchanged to dull, respectively. London closing prices were unchanged to 1-16d lower. Local closing: Feb., 21.50; Mar., 21.53; May, 21.55; July, $21.55 ;$ Aug., $21.55 ;$ Sept., $21.55 ;$ Oct., 21.54 ,
Dec., 21.53 . On the 9 th inst. futures closed 22 to 25 points down. Transactions totaled 1,660 tons. Outside prices were reduced to a spot basis of $213 / 8 \mathrm{c}$. for standard sheets. London and Singapore closed dull and quiet, respectively, prices unchanged to 3-16d. lower. Local closing: Feb. 21.26; Mar., 21.29; May, 21.33; July, 21.32; Sept., 21.30; Oct., 21.30; Dec., 21.28 .

On the 10th inst. futures closed 1 to 22 points higher. Trading rather limited, with transactions totaling 1,430 tons. Outside prices were quoted on a spot basis of $211 / 2 \mathrm{c}$. for standard sheets, with some dealers quoting a slightly higher figure. The scarcity of crepes has become so pronounced that both thin and thick crepes now demand a premium of 2c. over standard sheets. London and Singapore closed steady and quiet, with London prices slightly higher and Singapore slightly off. Today futures closed 15 to 17 points up. Transactions totaled 468 contracts. Relief over the strike settlement was reflected in the crude rubber market in opening gains of 37 to 54 points, due mainly to short covering. On the rise profit taking caused moderate recessions. London market closed unchanged to $1 / 8 \mathrm{~d}$ ate recessions. London market closed unchanged to $1 / 8 \mathrm{~d}$ higher At Singapore the market was closed. Local clos-
ing: Mar., 21.55 ; May, 21.65 ; July, 21.65 ; Oct., 21.65 ; Dec., 21.65.

Hides-On the 6th inst. futures closed 9 to 12 points up. Transactions totaled $2,240,000$ pounds. Stocks of certificated hides in warehouses licensed by the Exchange remained unchanged at 741,956 pounds. No business was reported from the domestic or Argentine spot markets. Local closing: March, 14.67; June, 15.01; Sept., 15.30; Dec., 15.52. On the 8th inst. futures closed unchanged to 2 points lower. The market was generally quiet, with transactions totaling only $1,400,000$ pounds. Stocks of certificated hides licensed only the Exchange remained unchanged at 741,956 hides. No by the Exchange remained unchanged at 741,956 hides. No sales were reported in either the domestic or Argentina spot
markets. Local closing: March, 14.67; June, 15.00; Sept., 15.28; Dec., 15.51. On the 9th inst. futures closed 10 to 13 points down. Transactions totaled 2,480,000 pounds. Stocks of certificated hides in warehouses licensed by the Exchange decreased by 963 hides to a total of 740,993 hides. The undertone of the domestic spot hide market continued weak yesterday, and it was reported that light native cow hides were sold at $131 / 2$ c. a pound, a decline of $1 / 4 \mathrm{c}$. a pound from the last previous business. New York City calfskins were easy and $5-7 \mathrm{~s}$ were reported at $\$ 1.80$. Local closing: March, 14.54; June, 14.88; Sept., 15.18; Dec., 15.41.

On the 10th inst. futures closed 3 to 7 points lower. Transactions totaled $4,320,000$ pounds. Stocks of certificated hides in warehouses licensed by the Exchange remained unchanged at 740,993 hides. No new business was reported in the domestic or Argentine spot hide markets. Local closing: Mar., 14.49; June, 14.82; Sept., 15.10; Dec., 14.38. Today futures closed 29 to 33 points up. The market was strong throughout the entire session. Transactions totaled 105 contracts. A substantial portion of this rise was attributed to evening up operations by the shorts over the tributed to evening up operations by the shorts over the holiday and the favorable sentimental effect of the automo-
bile strike settlement. Local closing: Mar., 14.80; June, bile strike settlement. Local c
15.15 ; Sept., 15.41 ; Dec., 15.67 .
Ocean Freights-Chartering was quiet, with nothing of real importance in the reports. Freight brokers say whether Liverpool goes up or Canada down, an adjustment is needed to sell Canadian grain freight. Advancing tendencies again appear in the sugar trade, and the readjustment of the Plate grain rates, now that it has been brought about, had no such drastic effect as some had feared.
 23s. Call Prrompt, Hampton Roads-MMediterranean (no
Trip Over: Prompt, Atlantic range to South America (no rate specifiod.

Coal-A sharp drop in temperatures in the Southwest and Central West toned up the Western market recently. and Central West toned up the Western market recently. On the other hand mild temperatures prevailed in many
parts of the East, which did not help the demand in these parts of the East, which did not help the demand in these
areas. In the flood week of January 30th Hampton Roads dumpings fell 29,000 tons; there was no Cincinnati report; the New England all rail bituminuous movement fell about 500 cars and the anthracite rose five cars. The United States Bureau of Mines says: "The Ohio River flood is the principal cause of a sharp drop in bituminous coal production during the week ended January 30th. Flood conditions have delayed the customary reports of railroad carloadings from the affected areas, especially in Kentucky. From from the affected areas, especially in Kentucky. From as a whole is estimated at approximately $8,285,000$ net tons. In comparison with the week of January 16 th, before the effects of the flood were felt, this is a decrease of $1,846,000$ tons, or 18.2 per cent."

Copper-The upward trend of copper continues on the London Metal Exchange, reaching a new high recently, the equivalent of 13.40 c . per pound. The strength of the red metal abroad naturally is having its effects here. Monday's sales in the domestic market totaled 9,814 tons, which brought the running total for the month to that date to ${ }_{21,862}$ tons. The spurt in domestic sales, the largest total so far this month, was due in no small measure to the strength so far this month, was due in no small measure to the strength
of the metal abroad and the possibility of higher prices for of the metal abroad and the possibility of higher prices for
domestic copper. It is the belief of some that if the foreign price should reach $131 / 2$ c., it would almost certainly cause an advance in the domestic price, and perhaps if present foreign levels hold, it will eventually result in higher prices here. That the scarcity of copper is becoming more acute, is reflected in the series of meetings being held by independent copper fabricators, wire drawers and producers of electrolytic copper. One proposal calls for removal of the present 4 c . duty on copper so that the red metal may enter present 4c. duty on conper so that the red metal may enter this country from Canada, Mexico and south America. At is working for the extension of the duty when it expires on June 30th, 1937. Those who favor the repeal of the tariff state that their chief obstacle is the group of Western Senators who are in cohoots with the oil, coal and lumber interests, since the copper tariff was passed as a conservation measure along with tariffs on those resources in 1933.

Tin-Warehouse stocks of zinc have increased so substantially, now being well above the 1,000 -ton mark here, that tin consumers are inclined to remain out of the market, though prices here are considerably under world markets. As a matter of fact warehouse stocks are increasing both here and in the United Kingdom, and tin seems to be generally plentiful. Stocks of tin in warehouses of the United Kingdom increased 285 tons last week to 1,987 tons. Tin afloat
to the United States is 8,601 tons. Tin arrivals so far this month have been: Atlantic ports, 1,982 tons; Pacific ports, 35 tons. Warehouse stocks have increased to 1,123 tons. Strait tin, New York, nominal. Spot, $503 / 8 \mathrm{c}$. Straits, futures-February, $503 / 8 \mathrm{c}$.; March, 50.30 c .; A pril, $503 / 8 \mathrm{c}$.; May, 50.20 c.; June, 50.20 c .
Lead-The strength in zinc and copper have apparently had a wholesome influence on lead, but despite this fact, those in the trade are not looking for further advances in prices, as the statistical position of lead is not as strong as zinc and copper. Lead statistics will be issued in another two weeks, but are expected to reveal an increase in surplus stocks. Lead business was reported as very brisk ever since last Thursday, thus making up for the preceding dull week. Reports from some quarters were to the effect that one or two prominent producers recently had sold the equivalent of twice their day's production. Recent prices were unchanged at 6c. to 6.05 c . per pound, New York, and 5.85 c ., East St. Louis. It is estimated that February needs are from 85 to 100 per cent bought up, total sales so far having been perhaps as much as 34,000 tons. It is estimated that mine production in February will have been 34,000 to 35,000 tons.

Zinc-The outstanding development was the rise of $\$ 3$ per ton Tuesday, which followed an advance of $\$ 5$ per ton a week before, making the new prices 6.40c. per pound, East St. Louis, and 6.75c. per pound, New York, the highest prices since October, 1929, when the average price for the month was 6.72 c ., East St. Louis. The advance followed the publication of January statistics, which revealed a surplus of 34,143 tons, the lowest stocks since 1927, and a reduction for the month of 11,600 tons. A further stimulus to the rise in prices, was the report by the American Zine Institute of large sales last week, a total of 13,101 tons, which compares with 3,000 tons sold during average quiet weeks. This consisted of 12,373 tons of prime Western, 528 tons of brass special and 200 tons of select grades. Total unfilled orders at the end of last week stood at 82,233 tons, the substantial character of which is appreciated by comparison with the total stocks of 34,143 tons.

Steel-Steel operations have had a substantial recovery now that the flood is receding, and operations this week are placed at 80.6 per cent by the American Iron and Steel Institute. This compares with the rate of 78.8 per cent a month ago, and at this time in 1936 operations were at 52 per cent, according to the "Institute". Discussion continues in steel circles of probable second quarter prices, which it is expected will very likely be announced by March 1st. Some have predicted a general advance in prices, while others maintain stoutly that there will be only sporadic advances, mostly in the nature of price adjustments. Thus certain wire products and steel pipe seem slated to rise since prices are regarded as too low. Pipe prices were reduced in March 1936, and have not been advanced since. Approximately $\$ 50,000,000$ unfilled orders are on the books of the steel mill equipment companies, a new high record. With the expected placing of large additional business by the Carnegie-Illinois Steel Corporation, subsidiary of the U. S. Steel Corporation, by spring in its $\$ 60,000,000$ improvement program at the Clairton and Braddock works, there is a belief that the unfilled orders of the mill equipment companies will experience little decline during the first half of 1937.

Pig Iron-Business here is reported to be very steady. One agent has been booking almost exactly 350 tons per week for the past three or four weeks. Shipments are still several times the volume of new business. American consumers are yet taking very seriously the rumors that second quarter pig iron prices may be advanced. In another three weeks pig iron prices for second quarter delivery will have been defined. There is a difference of opinion as to whether there is to be a general advance in steel prices for second quarter, and on this question probably hinges a rise in pig iron. A general rise in finished steel would probably imply an advance in pig iron, certain quarters assert. The latest word from Pittsburg is to the effect that there will be no general rise.
Wool-Latest advices report the Boston wool market as very quiet on domestic and foreign wools. Mill demand has shown little urgency on most kinds of apparel wools for several weeks, observers report. Asking prices continue steady to firm on most lots of domestic wools, but it is stated that mills are showing no interest. Large increases in receipts of foreign wools since the middle of December have greatly broadened the selection of wools available to manufacturers. Wool tops meanwhile are a little easier, but the slightly lower prices named may be viewed in good part as some temporary concession brought about by available supplies of lower priced Australian wool. It is declared by the well informed, that domestic wool conditions do not warrant any recession in top prices. Foreign wools are quite a factor at the moment in establishing wool top prices, but it is stated that their influence will tend to decrease in the weeks ahead, and the determining factor for the second part of the year will apparently be found in the prices at which domestic wool growers will be found willing to contract or sell the remaining two-thirds of the 1937 clip as yet in the hands of the producers.

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Silk-On the 8th inst. futures closed 1 to $2 \frac{1}{2} \mathrm{c}$. higher. Transactions totaled 2,120 bales. Opening sales were at a gain of 1c. to a loss of 2 c . Cables reported grade D 15 yen lower at both Yokohama and Kobe, with the price at both places registering 865 yen. At Yokohama Bourse quotations ranged from 17 to 22 yen lower, and at Kobe 3 to 13 yen lower. Sales of actual silk in these markets were 525 bales, while transactions in futures totaled 6,550 bales. Local closing: Feb., 1.89; April, 1.90; June, 1.91; Aug., 1.901/2; Sept., 1.88. On the 9 th inst. futures closed 1c. higher to 1c. lower. Initial sales were worked at gains of 1 to 3c. However, liquidation caused prices to sag. Sales totaled 2,550 bales. Grade $\mathbf{D}$ at Yokohama was $8721 / 2$ yen, $71 / 2$ yen up from previous day. At Kobe grade D was 10 yen higher at 875 yen. Bourse quotations at Yokohama were 16 to 23 yen up, while at Kobe they were 12 to 18 yen up. Sales of actual silk at both these markets were 700 bales, while transactions in futures totaled 6,325 bales. Local closing: Feb., 1.90; Mar., $1.901 / 2$; Apr., 1.90; May, 1.92; July, $1.901 / 2$; Aug. ,1.881/2; Sept., 1.88 . On the 10th inst. futures closed unchanged to 2 c . higher. Sales totaled only 1,360 bales. Grade D at Yokohama was $21 / 2$ yen up, with the price at 875 yen. At Kobe the price of Grade $D$ was 875 , unchanged from the previous quotation. Bourse quotations at Yokohama were 3 to 8 yen higher, and at Kobe 2 to 9 yen higher. Cash sales for both centers totaled 775 bales, while transactions in futures totaled 4,750 bales. Local closing: Feb., 1.92; Apr., 1.91; May, 1.92; July, $1.921 / 2$; Aug., $1.891 / 2$; Sept., 1.89. Today futures closed 3 to 4 points up. Sales totaled 309 contracts. This market was firm throughout most of the session, with prices closing at about the top levels of the day. In the local spot market crack double extra silk advanced $1 / 2 \mathrm{c}$. to $\$ 1.97$ a pound. The Yokohama Bourse and spot markets were pound. The Yokohama Bourse and spot marke to a holiday in Japan. Local closing: Feb., closed owing to a holiday in Japan. Local closing: $1.911 /$; Aug., $1.931 / 2$; Sept., 1.93.

## COTTON

Thursday Night, Feb. 11, 1937.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 57,820 bales, against 54,826 bales last week and 61,831 bales the previous week, making the total receipts since Aug. 1, 1936, $5,375,132$ bales, against $5,868,975$ bales for the same period of $1935-36$, showing a decrease since Aug. 1, 1936 , of 493,843 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 530 | 2,203 | 3,205 | 408 | 192 |  | 6,538 |
| Houston.----- | 1,821 | 506 | 2,322 | 616 | 697 |  | 5,962 |
|  | 11,110 | 5,816 | $7, \overline{5} 0 \overline{8}$ |  | 10,7994 |  | 35,228 |
| Mobile-.-.-... | 1.74 | 1,323 | ,609 | $2 \overline{2} \overline{3}$ | 1,818 | Hol. | 4,047 |
| Savannah. |  | 61 | 36 | 2,202 | 79 |  | 2,395 |
| Charleston--..-- | 1,348 |  | 522 | 214 | 224 |  | 2,308 |
| Wilmington. | 69 39 | 235 | 12 | 66 214 | 335 |  | ${ }_{834}$ |
| Totals this week_ | 15,008 | 10,372 | 14,214 | 3,943 | 14,283 |  | 57,820 |

The following table shows the week's total receipts, the total since Aug. 1, 1936 and the stocks tonight, compared with last year:

| $\begin{gathered} \text { Receipts to } \\ \text { Feb. } 11 \end{gathered}$ | 1936-37 |  | 1935-36 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\|\begin{array}{c} \text { Since } A u q \\ 11936 \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} i n c e A u g \\ 1 \\ 1935 \end{gathered}$ | 1937 | 1936 |
|  | 6,538 | 1,580,921 | 11 |  | 627 |  |
| Touston | 62 | 1,1900, | 17.514 | 1,555,75 | 438,785 |  |
| Corpus Chri | 54 | ${ }^{281}$ | 1,714 | ${ }^{259,768}$ |  |  |
| New Orlean | 35.2̄2̄ | , 623,436 | 23,458 | , | 617,339 |  |
| Mobile | 4,047 | 28 | 4,372 |  |  |  |
| ${ }^{\text {Penssacoial }}$ |  |  |  |  |  |  |
| Savannah | 2,395 | 112,828 | 1,255 | 6,6 | 155,863 | 191, |
| Charleston | 2, $30 \overline{8}$ | 149,945 | 1,1488 | 198 |  | ${ }^{9} \overline{3}$ |
| Wiake | 析 | 53,440 | ${ }_{6}^{688}$ |  | ${ }_{21}^{11.0045}$ |  |
| Norfolk | 834 | 30,349 | 526 | 11,02 |  |  |
| New Yo |  |  |  |  | 3,15 | 645 |
| Bastimo |  | 24-059 | 1,153 | 17,147 | 1,175 | 1,675 |
| hiladelph |  |  |  |  |  |  |
| Totals | 57,820 | 5,375,132 | 630 | 5,868,9 | 41,82 | 1,043 |

\footnotetext{
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1936-37 | 1935-36 | 1934-3 | 1933-34 | 1932-3 | 1931-32 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Houst |  |  | 18 | 18,2 |  |  |
| Mobile |  |  |  |  |  |  |
| ${ }_{\text {Srunswi }}$ |  |  |  | 析 | 1,2 |  |
| Charl |  |  |  |  |  |  |
| Worfolk | 834 | 526 | 564 | 562 |  | 282 |
| All others | 154 | $\overline{2}, \overline{9} 5 \overline{0}$ | 1,475 | 6,544 | $4,8 \overline{0} 2$ | 13ె\%2ì |
| Total this | 57 | 63,63 | 40,895 | 84,99 | 102,4 | 175,417 |
|  |  |  |  |  |  |  |

The exports for the week ending this evening reach a total of 123,354 bales, of which 18,157 were to Great Britain, 20,342 to France, 9,631 to Germany, 2,230 to Italy, 63,231
to Japan, 928 to China, and 8,835 to other destinations. In the corresponding week last year total exports were 88,796 bales. For the season to date aggregate exports have bieen $3,631,438$ bales, against $4,222,126$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended Feb. 11, 1937 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Britain | ance | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galvest | 9,519 | 3,547 |  |  |  | 928 | 204 |  |
| Houston. | 3,703 |  | 1,336 |  | 10,365 |  | 800 | 16,204 |
| Corpus Christi-- | 501 | 12,563 | 1,263 3,473 | 2,230 | 15,107 |  | 2,062 | 35,936 |
| Mobile... | 4,303 | 4,232 | 3,559 |  |  |  | 769 | 12,863 |
| Norfolk. | 131 |  |  |  |  |  |  |  |
| ot | 18,157 | 20,342 | 9;631 | 2,230 | 63,23 | 928 | 8,835 | 123,354 |
| Total | 32,314 | 5,00 | 15,482 <br> 5,895 | 5,084 7,540 | $14,9$ | 966 200 | $\begin{aligned} & 15,007 \\ & 17,049 \end{aligned}$ | $\begin{aligned} & 88,796 \\ & 68,907 \end{aligned}$ |
| Total 193 | 13,219 | 6,3 |  |  | $16,66$ |  |  |  |
| $\begin{gathered} \text { From } \\ \text { Aug. } 1,1936, \text { to } \\ \text { Feb. 11 } 1937 \\ \text { Exports from- } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
|  | Great Brtain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston.-.--- | $\begin{array}{r\|} 142,455 \\ 138,686 \\ 50,970 \\ 9,328 \\ 248,927 \end{array}$ | $\begin{aligned} & 164,155 \\ & 105,402 \end{aligned}$ | $\begin{array}{r} 122,639 \\ 82,523 \end{array}$ | $\begin{aligned} & 73,944 \\ & 65,280 \\ & \hline \end{aligned}$ | $\begin{aligned} & 498,549 \\ & 232,052 \end{aligned}$ | $\begin{array}{r} 16,890 \\ 1,478 \end{array}$ | 163,3 | 81 |
|  |  |  |  |  |  |  | $\begin{array}{r} 23,629 \\ 50 \end{array}$ | 203,117. |
| Corpus Christ1* |  | 44,785 | $\begin{array}{r} 9,903 \\ 2,931 \end{array}$ | $8,045$ | $65,430$ | 355 |  |  |
| New Orleans.- |  | 248,927 222,103 | 103,672 | $\begin{array}{r} 56,936 \\ 210 \end{array}$ | 122,087 | 580 | 117,983 | 872,28847,089 |
| Lake Charl | 9,160 | 19,745 | 3,359 |  | 5,845 |  |  |  |
| Moblle | 67,087 | 30,497 | $\begin{array}{r} 3,595 \\ 44,935 \end{array}$ | 9,761 |  | ---- | 14,658 | $\begin{array}{r} 172,783 \\ 2,689 \end{array}$ |
| Jacksonville --- | 39,754 | 1,794 | $\begin{aligned} & 1,2 b 8 \\ & 28,523 \\ & 30,588 \end{aligned}$ | 4,751 | 2,850372 | ---- | $8,-2,112$ | 79,59982,474 |
| Pensacola, \&cc- |  |  |  |  |  |  |  |  |
| Charleston | 55,718 $\cdots-\ldots$ 40,936 $\cdots-$ <br> 18,000    |  |  |  |  | $\cdots$ | 2,222 | 12,200 |
| Wilmingto | 1,200 485 | 2,805 | 6.92- | --.-- | ${ }^{+}$ |  |  |  |
| Gulfport | 2,170 | $\begin{array}{r} 482 \\ \quad 133 \end{array}$ | $\begin{array}{r} 60 \\ 955 \\ \hline 905 \end{array}$ | 1,584 | - | - | 166 391 | $\begin{array}{r}2,878 \\ \mathbf{3}, \mathbf{0 6 3} \\ \hline\end{array}$ |
| New York |  |  |  |  |  | -- | $\begin{array}{r}391 \\ 1 \\ \hline 168\end{array}$ |  |
| Boston... | 22 | $\bigcirc{ }^{-7}$ | 100 | 192 | ---- |  | 1,146 | $\begin{array}{r}1,788 \\ 1,397 \\ 5,038 \\ \hline 18\end{array}$ |
| ${ }_{\text {Baltimore.-. }}$ |  |  |  |  |  |  |  |  |
| Los Angele | $\begin{aligned} & 4,528 \\ & 1,552 \end{aligned}$ | $\begin{array}{r} 2,560 \\ 50 \end{array}$ | $\begin{array}{r} 3,837 \\ 487 \end{array}$ | --.-- | $\begin{aligned} & 58,407 \\ & 15,464 \end{aligned}$ | 100 | $\begin{aligned} & 4,700 \\ & 2,460 \\ & 1,169 \end{aligned}$ | $\begin{array}{r} 71,886 \\ 18,722 \\ \hline \end{array}$ |
| San Francisco |  |  |  |  |  |  |  |  |

Total------- 814,916 597,009 483,622 221,358 $1019,056 ~ 19,403476,0743631,438$
 Total 1934-35. $522,655279,202$ 256,7
*Includes exports from Brownsville. above table reports of cotton shipments to Canada, the reason being that Virtualls all the cotton destined to the Dominilon comes overiand and it tis impossibie
returns
customs districts on the Canadian berder are always very slow in coming to hand. In view, gay that tor the month of December the exports to the Dominion the present season
sor have been 45.482 banes. In the corresponding month of the preceding season the
haxports were 43,708 bales. For the tive months ended Dec. 31, 1936. there were exports were 43,708 bales. For the five months ended Dec. 3 . 1938 , ther
145,808 bales exported, as against 100,359 bales for the 1 ive months of 1935.

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Feb. 11 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Britain }}$ | France | Ger- many | Other Foreign | $\begin{gathered} \text { Coast } \\ \text { wise } \end{gathered}$ | Total |  |
| Galveston | 3.800 | 2,900 | 2,900 | 23,000 | 4,000 | 36,600 | 490,972 |
| New Or oeans.- | 1,859 | 6,517 | ${ }_{-}$ | 13,259 | 5,195 | 27,263 | 490,076 155.863 |
| Shananah-- |  |  |  |  |  |  | 44,469 |
| Mobile | $1, \overline{3} \overline{6} \overline{3}$ | $\stackrel{\rightharpoonup}{2} \overline{7}$ |  | 4,704 |  | 6.304 |  |
| Other ports- |  |  |  |  |  |  | 124,285 |
| Total 1937 | 10,499 | 10.211 | ${ }_{14.864}^{4.067}$ | ${ }_{46,292}^{66}$ |  | 101 | 27 |
| Total 1935 | 14,243 | 7,968 | 8,958 | 63,086 | 1,784 | 90,0 | ,539,840 |

Speculation in cotton for future delivery was moderately active. Pressure of loan-cotton could hardly be called a feature, it being so unexpectedly light and without appreciable influence as a factor in price movement. The real features of the week in cotton were the sagging tendency of the near months and the firmness of the new crop deliveries. This was due in part to shifting of long commitments from the March delivery into the distant months because of the approach of first notice day for March contracts. Bullish weather reports, together with evidence of prospective further government crop control, were other factors responsible for the firmness of the new crop positions.
--On the 6th inst. prices closed 2 points up to 1 point off. Trading was quiet, with prices moving within a narrow range. Outside interest was extremely limited, trading being largely of a routine character, There was some hedge selling, which was thought to have been against loan cotton. There were rumors that 75,000 bales had been marketed so far, though in some quarters this was doubted. There was one interest, a Southwestern spot house, which was quoted as estimating that only 25,000 bales had been sold. Washington reports said that a resolution had been introduced in the House authorizing the Government to purchase $1,000,000$ bales of cotton to be used for flood relief. This was said to provide that the cotton be purchased from the 12 -cent loan holdings, or in the open market, and added that the cotton must be non-tenderable grades, whereas the 12 -cent loan cotton was considered tenderable. Private advices from Brazil said that the 1937 cotton crop there may not equal last
year's production of 779,204 bales, owing to insect ravages which are said to have reduced the prospects by 10 per cent. Southern spot markets as officially reported, were 5 points lower to 2 points higher. Average price of middling at the ten designated spot markets was 12.96c.

On the 8th inst. prices closed 5 points down to 11 points up. A feeling of apathy appears to prevail throughout the trade generally, due to the general uncertainty over the loan-cotton liquidation, the final outcome of the motor strike, and the recent developments at Washington-all tending to make traders wary of taking on any large commitments on either side of the market. However, underlying basic conditions were firm, with domestic mills sold far ahead and consuming cotton steadily and with prospects of a pick-up in exports of American cotton. The market was relatively quiet, with the near months showing heaviness and the new months displaying considerable firmness. New crop months were generally higher on exchanging of long accounts from near months to the distant deliveries; furthermore, there was considerable foreign and commission house buying of new crop months. The possibility of farm legislation, as well as complaints of lack of moisture in portions of the Western belt, contributed to the firmness of distant positions, which were believed to be in a firm technical position as a result of hedging against domestic and foreign crops. Average price of middling in the ten Idesignated spot markets was 12.94e. Southern spot markets were unchanged to 5 points lower.

On the 9 th inst. prices closed unchanged to 6 points up. The feature of the market is the further narrowing of differences between old and new crop positions. Futures opened steady and unchanged to 3 points higher, with the disappointing Liverpool cables offset by fairly active trade and foreign buying. Offerings of March were rather liberal for a time, longs liquidating in preparation for first notice day, Feb. 23. Houses with foreign connections bought new crop months and the steady narrowing of differences reflected change in sentiment. Buying was attracted to the new crop months by reports from Washington that the Secretary of Agriculture favored continued crop control. Demand for spot cotton fell off somewhat, reflecting less demand for textiles and possibly effects of the floods and the motor strike. The poor response of buyers to proffered loan cotton brought predictions that if the Credit Corporation is desirous of selling any large quantities, it might change the announced grade and location differentials, and an increase in sales might bring more pressure on old crop positions. Average price of spot cotton at the ten designated spot markets was 12.90 c .
On the 10th inst. prices closed 2 to 5 points down. Trading was just slightly active, with the undertone heavy. The market opened barely steady at 1 to 3 points decline. There was further March liquidation and hedging, presumably against loan-cotton. Houses with foreign connections sold near months and bought the distant deliveries, and there was further shifting of holdings from March to the new crop, as well as scattered liquidation by tired longs. There is so much uncertainty and so little of incentive to operate on either side of the market that trading has lapsed into a relatively dull state. Reports from the South continued to indicate only a moderate amount of loan-cotton changing hands. The little business done was reflected in moderate hedging in the local market. New Orleans reported unofficial estimates of about 125,000 bales of loan cotton sold so far, but local spot houses were inclined to doubt this large amount. Exporters state that moderate business had finally been closed with Germany under the new barter plan. Southern spot markets, as officially reported, were unchanged to 7 points lower. Average price of middling at the 10 designated spot markets was 12.90 e.
Today prices closed 3 to 7 points up. Futures opened moderately active and steady, 3 to 7 points higher, and held this range during most of the session. Nearby positions were quite strong on a general belief that the ending of the strike in the automotive industry would have an indirect effect on cotton. There was some increased trade price-fixing in March and purchasing by foreign connections. This, together with commission house buying, appeared sufficient to take care of all offerings. An estimate of the Cotton Exchange Service placed consumption in January at 684,000 bales, compared with 693,000 bales in December and 590,000 in January of 1936. Liverpool cables stated that the market received news of the strike settlement quite favorably, and prices advanced 4 points.


I
The official quotation for middling upland cotton in the New York market each day for the past week has been: Feb. 6 to Feb. 12-
Midding upland. $\qquad$


## New York Quotations for 32 Years

The quotations for middling upland at New York on Feb. 11 for each of the past 32 years have been as follows:


|  | ${ }_{\text {Spot Market }}^{\text {Closed }}$ | Futures <br> Market <br> Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday--: | Steady, 1 pt. adv-. | Stea | 240 |  | 240 |
| Tuesday -:- | Steady | Sater | ${ }^{3} 0 \overline{0}$ |  | 300 |
| Thursday -- | Steady, 6 pts. adve | (teady | $6{ }^{6} 000$ |  | $\overline{6} 0 \overline{0}$ |
| Total week Since Aug. |  |  | ${ }_{61,653}^{1,140}$ | 73,1000 | 134,750 |

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{gathered} \text { Saturday } \\ \text { Feb. } 6 \end{gathered}$ | $\begin{aligned} & \text { Monday } \\ & \text { Feb. } 8 \end{aligned}$ | Tuesday <br> Feb. 9 | $\left\|\begin{array}{c} \text { Wednesday } \\ \text { Feb. } 10 \end{array}\right\|$ | Thursday Feb. 11 | Friday Feb. 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. (1937) |  |  |  |  |  |  |
| ${ }_{\text {Closing.- }}$ |  |  |  |  |  |  |
| March- | $12.60 n$ | $12.55 n$ | $12.55 n$ | 12.50n |  |  |
| ${ }_{\text {Range }}$ Closing. | $\left\lvert\, \begin{array}{l\|l\|} 12.67-12.74 \\ 12.71 \end{array}\right.$ | ${ }_{12.66}^{12.65-12.72}$ | ${ }_{12.6812 .12 .67}$ | 12.61-12.66 | 12.64-12.69 |  |
| April |  | 12.66 |  |  | 12.67 |  |
| Range |  |  |  |  |  |  |
| May- | 12.63n | 12.59n | $12.59 n$ | $12.55 n$ | $12.60 n$ |  |
| Range.- | $12.52-12.57$ $12.54-12.55$ | 12.52-12.59 | 12.50-12.54 | 12.48-12.54 | 12.50-12.57 |  |
| June- | 12.54-12.55 | 12.52-12.54 | 12.52 | 12.49 | 12.52-12.53 |  |
| Range - |  |  |  |  |  |  |
| ${ }_{\text {July }}$ Closing | $12.46 n$ | $12.44 n$ | 12.45n | 12.42n | $12.45 n$ |  |
| Range-- | 12.33-12.42 | 12.36-12.43 | 12.33-12.38 | 12.33-12.37 |  |  |
| Closing - | 12.38-12.39 | 12.36-12.38 | $12.38-$ | $12.34-$ | $\mid 12.35-12.40$ |  |
| Range.- |  |  |  |  |  | HOLI- |
| $\underset{\text { Sept.-- }}{\text { Closing }}$ | $12.20 n$ | $12.20 n$ | $12.23 n$ | 12.19n | $12.23 n$ | DA |
| Range.- |  |  |  |  |  |  |
| Closing | 12.02n | $12.04 n$ | $12.08 n$ | $12.04 n$ | $12.09 n$ |  |
| Range | 11.78-11.85 | 11.87-11.92 | 11.88-11.93 |  |  |  |
| Closing | $11.83-$ | 11.88 | $11.92-$ | $11.90$ | $\left\lvert\, \begin{array}{\|c\|c\|c\|c\|} 11.90-11.97 \\ \mid 11.95 \end{array}\right.$ |  |
| Noo.- <br> Range |  |  |  |  |  |  |
| Closing. | 11.79n | $11.86 n$ | $11.91 n$ | 11.89n | $11.95 n$ |  |
| Range.- | 11.71-11.77 | 11.80-11.88 | 11.85-11.89 |  |  |  |
| Closing | 11.75 | 11.84 | $11.89 n$ | $11.87-$ | $\begin{aligned} & 11.88 \\ & 11.94 \end{aligned}$ |  |
| Jan.(1938) Range.- | 11.70-11.75 |  |  |  |  |  |
| Closing. | 11.73 | 11.84 | $111.83-11.90$ | $\left\|\begin{array}{\|l\|} 11.85-11.89 \\ 11.85-11.86 \end{array}\right\|$ | 11.90-11.90 |  |

Range for future prices at New York for week ending Feb. 11, 1937, and since trading began on each option:

| option | Range for Week | ano |
| :---: | :---: | :---: |
|  |  |  |
| A |  |  |
| May Mune 1937 | 12.48 Feb, 10 12. 59 Feb, 8 | 11.51 Nor. $1211936{ }^{12} 12.71$ Feb. 11 |
| July 1937 |  | lo.48 June 1193612.78 July 10101936 |
| Aug. ${ }_{\text {Sept. }} 19$ |  |  |
|  | 6 |  |
|  |  | 11.93 Jan, 19193711.93 Jan. 191937 |
| - | 11.70 Feb. 611.90 |  |

The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Wednesday evening. To make the total show the complete figures for tonight (Thursday) we add the item of exports from the United States, for Thursday only.

| Feb. 12 - <br> Stock at Liverpool. bale $\qquad$ <br> Stock | $\begin{gathered} 1907 \\ \begin{array}{c} 19000 \\ 1070000 \end{array} \end{gathered}$ | $\begin{aligned} & 1936 \\ & 606,000 \\ & 93,000 \end{aligned}$ | $\begin{gathered} 1935 \\ 808.000 \\ 75,000 \end{gathered}$ | $\begin{aligned} & 1934 \\ & 93600 \\ & 938,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total |  |  | $\begin{array}{r}883,000 \\ 291 \\ \hline 1000\end{array}$ |  |
| St |  | 250,000 20600 |  |  |
| Stock at R | 21,000 | ${ }^{16} 10$ | 26.000 | 0 |
| Stock at Barce |  | * 69.0 | 74.000 34.000 | 194.000 |
| Stock at Genoa- | 15,000 12,000 | *11,000 |  |  |
| Stock at Trie | 10,000 | 5,000 | 0 | 11,000 |
| Total Continent | 542,000 | 633.000 | 624,000 | 1,117,000 |
| tal European |  | ,332.000 |  | 2,171.000 |
| India cotton afloat for Euron |  |  |  |  |
| American cotton afloat for Europe | 310,000 | 284.000 123 | 2147,000 |  |
| Stock in Alexandria. Egypt... |  |  | 309,000 | 418.000 |
| stock in |  |  |  |  |
| stock in |  | 2,158, |  |  |
| J. S. exp |  |  |  | 42 , |

Total visible supply...........-7.589,642 $\overline{7,383,097} \overline{7,336,705} \overline{9,623,492}$ Of the above, totals of American and other descriptions are as follows: Liverpool stoc

| Liverpool stock | 320,000 | 323,000 | 273.000 | 476.00 |
| :---: | :---: | :---: | :---: | :---: |
| Bremen | 150,000 | 206,000 | 245.000 |  |
| avre | 250,000 | 1900000 |  |  |
| Other Contine | 23,000 310,000 |  |  |  |
| U.8. port |  |  |  |  |
|  |  |  | 1,70 |  |


| Total American |
| :--- |
| East Indian Brazii- ex.........-5,232,642 |
| $5,719,097$ |
| $5,353,705$ |
| $7,393,492$ |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Mremen |  |  |  |  |
| Havr |  | 11.000 |  |  |
| Other |  | ${ }^{1177}{ }^{1800}$ |  |  |
| Indian afloat |  |  |  |  |
|  |  |  |  |  |
| tock in Bombay, | 968,000 | 48,00 | 683,00 | 984.0 |
| Total Elast Ind Total America | $\begin{aligned} & 5,357,000 \\ & 5,232,642 \end{aligned}$ |  |  |  |
| Total Visible 8 |  |  |  |  |
| M |  |  |  |  |
| Esypt. good sake |  |  |  |  |
| ch, rine Li |  | 5.41d. | 6.04 d . |  |
| eruvian Tanguis, g'd fair .P.Oomra No. 1 staple, $\mathbf{s}^{\prime}$ ' |  |  |  |  |

## * Figures for Jan. 24; later rigures not available.

Continental imports for past week have been 72,000 bales.
The above figures for 1936 show a decrease from last week of 74,683 bales, a gain of 206,545 over 1935, an increase of 252,937 bales over 1934, and a decrease of 2,033,850 bales from 1933.

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns | Movement to Feb. 111937 |  |  |  | Morement to Feb. 141936 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\left.\begin{array}{\|c\|} \hline \text { Shipp } \\ \text { ments } \\ \text { Week } \end{array} \right\rvert\,$ | $\begin{gathered} \text { Stocks } \\ \text { Seb. } \\ 11 \end{gathered}$ | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { Feb. } \\ 14 . \end{gathered}$ |
|  | $\text { Week } \mid \text { Season }$ |  |  |  | Weel |  |  |  |
| $\begin{aligned} & \text { Ala., Birml } \\ & \text { Eufaula } \end{aligned}$ |  | 69,449 | 4,115 |  |  |  | 180 |  |
| ntgo |  |  | 1,753 |  | 680 |  | ,0 |  |
|  | 1,625 |  |  |  |  |  |  |  |
| Forest | 179 | 32, | 1,394 |  | 25 |  |  |  |
| Helena | $\begin{gathered} 499 \\ 389 \\ 96 \\ \hline 96 \end{gathered}$ | 58,7 | 3,390 |  | 103 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1,136 |  |  |  |  |  |  |  |
| Littie Ro |  | ${ }^{175,014}$ |  |  | 105 | 154 |  |  |
| ${ }_{\text {Pline }}$ Mewiuff | 2,694 | 127,799 | $8,0 \overline{3} \overline{3}$ |  | 966 | ${ }_{106,5}^{30,5}$ | 1,840 |  |
| alnut |  |  | 242 |  |  | 34, |  |  |
| Alban |  |  |  |  |  |  |  |  |
|  |  | 29,775 |  |  |  |  |  |  |
| gust | $\begin{aligned} & 37,100 \\ & \hline \end{aligned}$ | 167,7 |  |  | 2,120 | 161 |  |  |
|  |  | 13,1 |  |  |  |  |  |  |
| M | $\begin{aligned} & 200 \\ & 600 \\ & 200 \end{aligned}$ |  |  |  | 178 |  |  |  |
| , shrev |  |  | 1,00 |  | 12 | 71. | 844 |  |
| S3.Clar | 1,470 | 15 | 7,925 |  |  | 11 | 1.98 |  |
| Greenwo | 1002.000200 | - ${ }_{254,11}$ | 12.0 | 32, |  | X65. | .874 | 45. |
| Jackson- |  |  | 1,200 |  | 77 |  |  |  |
| Nat | $\begin{array}{r} 200 \\ 2,828 \\ \quad 138 \\ 76 \\ \hline \end{array}$ |  |  |  |  | 8.73 |  |  |
| ${ }_{\text {Yazoo City }}$ |  |  |  |  | 21 |  |  |  |
| Mo., St. Lou | 8,663 | 7 |  |  | 27 |  |  |  |
| N. C. Gr'nsbo |  |  | 278 |  | 40 | 4,540 |  | 3,431 |
| , |  |  |  |  |  |  |  |  |  |
| C., Greenv |  |  |  |  |  |  |  |  |  |
| enas, Ab | 34,9892,153,251 |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 118 \\ 14 \\ 14 \end{array}$ |  |  |  |  | 18 |  |  |
|  |  |  |  | 2, |  |  |  |  |
| ${ }_{\text {Dalla }}$ | ${ }^{931}$ |  | 933 |  | 282 |  |  |  |
| obsto |  | 13,6 |  |  |  |  |  |  |
| ${ }_{\text {n }}$ |  |  |  |  |  |  |  | 12.413 |
| Waco-..--- | $\begin{gathered} 41 \\ 357 \end{gathered}$ | 77,706 | 8 | 2,843 | 51 | 78,4 | 916 | 10,060 |
| otal, 56 town | 97,66 | , |  | 254 | 55.6824 | 4,898,390 | 93,28 |  |

*Indudes the combined totals of 15 towns in Oklahome

The above totals show that the interior stocks have decreased during the week 49,348 bales and are tonight 206,110 bales less than at the same period last year. The receipts at all the towns have been 41,984 bales more than the same week last year.

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

|  | --1936-37- | 36 |  |
| :---: | :---: | :---: | :---: |
| Shipped-11 Week | $\text { Aus. } 1$ | Wee | $\begin{aligned} & \text { Since } \\ & \text { Sug. } \end{aligned}$ |
|  | 228,581 | 5,568 |  |
|  | 111.652 | 1,720 |  |
| Via Rock Island.------------- 186 | 3,662 | 70 |  |
|  |  |  |  |
|  | 416,520 | 10,213 | 439,292 |
| Total gross overland.-.-------24,77 | 892,0 | 22.51 | 752,937 |
| Deduct Shipments |  |  |  |
| OVeriand to N. Y , Bost |  |  |  |
| Inland, \&c., from south-..--.---:- 8,334 | 294,452 | 4,650 | 164,738 |
| Total to be deducted...-.-.-.-- 8.585 | 326,620 | 6,035 | 188,036 |
| Leaving total net overland *--.16,1 | 65,4 | 16,47 | 564 |

*Including movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 16,190 bales, against 16,475 bales for the week last year, and that for the season to date the aggregate net overland exhibits a gain over a year ago of 507 bales.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| oht and Spinners' Takings | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ | Week | . 1 |
| P ${ }^{\text {dota }} 11$ |  |  |  |
| thern consumption to Fob. $\overline{\text { coin }}$-130,000 | 3,605,000 | 100.000 | 2,805,000 |
| Total marketed ------------204.010 |  |  |  |
|  |  |  |  |
| Came into sight during week...... 154,662 Total in sight Feb. 11 | 11,370,176 | 42,4 | 10,887,15 |
| North spinn's' takings to Feb, 11-27,721 | 1,212,423 | 18,21 |  |
| * Decrease. <br> Movement into sight in previou |  |  |  |
|  |  |  |  |

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week EndedFeb. 11 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | . | onday | Tuesday | Wed'day | Thurs | Friday |
| Galv | 12.68 | 12.66 | 12.69 | 12.68 | 12.71 |  |
| New Orlea | 13.26 | 13.21 | HOL. | 13.14 | 13.07 |  |
| Mobile- |  | 12.86 | 12.87 | 12.84 | 12.87 |  |
| Norfolk |  | 13.30 | 13.30 | 13.24 13.25 | 13.25 |  |
| Montgome | 12.95 | 12.93 | 12.92 | 12.89 | 12.92 |  |
| Augusta- | 13.56 | 13.53 | 13.52 | 13.49 | 13.52 |  |
| Memphis | 12.70 | 12.65 | 12.60 | 12.60 | 12.60 |  |
| Little Ro | 12.60 | 12.55 | 12.55 | 12.50 | 12.55 |  |
| Dallas. | 12.54 | 12.53 | 12.52 | 12.49 | 12.47 |  |
| Fort Worth | 12.54 | 12.53 | --.- | 12.49 | 12.47 |  |

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{gathered} \text { Saturday } \\ \text { FBb. } 6 \end{gathered}$ | Monday <br> Feb. 8 | $\begin{aligned} & \text { Tuesaday } \\ & \text { Feb. } 9 \end{aligned}$ | $\left\|\begin{array}{c} \text { Wednesday } \\ \text { Feb. } 10 \end{array}\right\|$ | Thursday | Friday <br> Feb. 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar (1937) | $1264 b 1266 a$ | 12.61-12.63 |  | 12.54-12.55 | 12.57 |  |
| May--.-:- | 12.54 | 12.52 |  | 12.45 | 12.48 |  |
| June.....- | 12.37 | 12.37 |  | 12.30 | 12.35 |  |
| ${ }_{\text {A }}$ August ${ }^{\text {a }}$ - |  |  | HALI. |  |  |  |
| Oetober -- | 11.81-11.82 | 11.88 |  | 11.86 | 11.9 |  |
| Nocember | 11.85 | 11.92 |  | ${ }_{11.91}$ | 11.98 |  |
| Jan. (1938) | 11840 | 11.89 Bld . |  | 11.91 | $119361195 a$ |  |
| Spot-....- | Qulet. <br> Steady. | Qulet. <br> Steady. |  | Steady <br> Steady | Steady. Quiet. |  |

Japanese-American Provisional Cotton Agreement Ratified-The following advices (Reuters) from Osaka, Japan, are from the "Wall Street Journal" of Feb. 9:
Representatives of five Japanese cotton textile associations held a con-
ference yesterday and ratified Japanese-American provisional cotton agree ference yesterday and ratifed Jiapanese-American provisional cotton agroe News of the ratification of the egreement was cabled to Dr. Murchison, head
 basic quota for 1938 of 100 ooto 000 yards. The amount involved in the 1937 quota represents the total volume of business booked prior to the date
of the final agreement. In recognition of the fact that the 1937 quota or the final agreement. In recogintion or the additional booking for the remainder of the year the American mission granted to the Japanese the option of transferring not more than one-fourth of the 1938 quota, or $25,000,000$ yards, to 1937 .
No action was taken by the commission regarding manuactured items, however, the agreement includes full acceptances by Japanese manufacturers
 Provision has been made for the establishment of A joint standing committee to negotiate an agreement upon fabricated
administrative details of a piece goods agreement.

Weather Reports by Telegraph-Reports to us by telegraph this evening indicate that rains have fallen over much of the eastern belt just when some sections were drying out sufficiently to allow plowing. In the extreme southeast rainfall was very heavy in scattered localities. It has been pointed out by some observers that the mild winter in the cotton belt may mean a cold and late spring.


The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a. m. on the dates given: L

| L |  | Feb. 11, 1937 | Feb. 14, 1936 |
| :---: | :---: | :---: | :---: |
| New Orleans_ | Above zero of gauge. | Feet | 3.0 |
| Memphis | Above zero of gauge- | 48.5 | 14.7 |
| Nashville. | Above zero of gauge. | 30.2 | 12.7 |
| Sicksepurg. | Above zero of gauge. | 15.6 | 5.4 |

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.






 | Jan. | 1937 | 1936 | 1935 | 1937 | 1936 | 1935 | 1937 | 1936 | 1935 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $8 .-$ | 96,101 | 98,804 | $55,4622,180,501$ | $2,337,209$ | $1,851,022$ | 26,355 | 74,508 | 23,455 |  |




The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1936, are 6,132,341 bales; in 1935-36 were $6,875,005$ bales and in 1934-35 were $4,113,120$ bales. (2) That, although the receipts at the outports the past week were 57,820 bales, the actual movement from plantations was 8,472 bales, stock at interior towns having decreased 49,348 bales during the ${ }^{\text {tweek }}$

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 Taking | 1936-37 |  | 1935-36 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eek Seas |  | Week | eas |
|  | 7,664,325 | 4,899,258 | 7,507,956 | 4,295, $2 \overline{5} \overline{9}$ |
| Visible su |  |  | 142.498 |  |
| American |  | 1,370,176 |  | 10,887,151 |
| ther India | $\begin{array}{r} 114,000 \\ 67,000 \end{array}$ | $1,616,000$ 488,000 | 103.000 8.000 | $1,189,000$ 407,000 |
| Other supply to Feb | 42,000 | 1,584,200 | 18,000 | $1,368.600$282000 |
|  | 00 |  | ,000 |  |
|  | 59,987 | 20,289,63 | 7,794,454 | 18,429,010 |
| isible supp | 7,589,642 | 7,589,642 | 7,383,097 | 7,383,097 |
| Total takings to F | 470,345 $12,699,992$ <br> 306,345 $9,228,792$ <br> 164,000 $3,471,200$ |  | 411,357 $11,045,913$ <br> 244,357 $7,955,313$ <br> 167,000 $3,090,600$ |  |
| Of which Amer |  |  |  |  |  |  |
| Of |  |  |  |  |  |  |
| *Embrac es receipts in Europe from Brazil, Smyrna, West Indies, \&c. <br> $a$ This total embraces since Aug. 1 the total estimated consumption by Southern mills, $3,605,000$ bales in $1936-37$ and $2,805,000$ bales in 1935-36- takings not being available-and the aggregate amount taken by Northern takings not being available-and the aggregate amount taken by Northern and foreign spinners. $9,094,992$ bales in $1936-37$ and $8,240,913$ bales in $1935-36$, of which 5.623 .792 bales and $5,150,313$ bales American. <br> $b$ Estimated. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

India Cotton Movement from All Ports-The receipts of Indian 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:

| $\begin{gathered} \text { Feb. } 11 \\ \text { Receipts— } \end{gathered}$ |  |  | 1936-37 |  | 1935-36 |  | 1934-35 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ |
| Bomba |  |  | 114,000 | 616,000 | 103.000 | 1,189,000 | 92,000 | 1,120,000 |
| Exports From- | For the Week |  |  |  | Since August 1 |  |  |  |
|  | Great Britain | $\begin{gathered} \text { Contl-Jap'n \& } \\ \text { nent } \mid \text { China } \end{gathered}$ |  | Total | Great Britain | Contl-nent $\left\|\begin{array}{c}\text { Japan }{ }^{\text {China }}\end{array}\right\|$ |  | Total |
| Bombay- | 3,000 | 10,000 | 81,000 | 94,000 | 33,000 | $\begin{aligned} & 173,000 \\ & 188,000 \end{aligned}$ |  | 1,005,000 |
| 1935-36-- | 2,000 | $\begin{array}{r} 26,000 \\ 7,000 \end{array}$ | 33,00014,000 | 61,00021,000 |  |  | 799,000 522,000 |  |
| 1934-35-- Other India- |  |  |  |  | 35,000 | 165,000 | 626,000 | 745,000 815,000 |
| Other India- $1936-37$ | 19,000 |  | .-.- |  | 180,000 | $\begin{aligned} & 308,000 \\ & 264,000 \end{aligned}$ |  | 488,000407,000 |
| 1935-36.- |  | 8,000 |  |  | 143,000 |  |  |  |
| 1934-35. | 17,000 | 9,000 |  | 26,000 | 101,000 | 278,000 |  | 379,000 |
| Total all- |  |  |  |  |  |  |  |  |
| 1936-37 -- | 22,000 | 58,000 | 81,000 | 161,000 | 213,000 | 481,000 | 799,000 | 1.493,000 |
| 1935-36-- |  | 34,000 | 33,000 | 69,000 | 178,000 | 452,000 | 522,000 | 1,152,000 |
| 1934-35.- | 17,000 | 16,000 | 14,000 | 47,000 | 125,000 | 443.000 | 626.000 | 1,194,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 11,000 bales. Exports from all India ports record again of 92,000 bales during the week, and since Aug. 1 show an increase of 341,000 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. Feb. 10 | 1936-37 |  | 1935-36 |  | 1934-35 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)This week Since Aug. 1 | 210,000$7,903,963$ |  | 6,892,016 |  | 180,000$5,646,972$ |  |
| Exports (bales)- | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This Week | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | This <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aup. } \end{aligned}$ |
| To Liverpool---- | 9,000 | 139,487 |  | 146,697 | 6,000 | 92.535 |
| To Continent \& Ind | 21,0000 | 129,984 | 15,000 | 437,009 | 11,000 | 91.431 40.833 |
| To America |  | 27.282 |  | 24,324 |  | 23.139 |
| Total exports ...... | 30,000 $\frac{721,920}{}$ |  | $\overline{15,000}$ | 706,301 | $\overline{24,000}$ | 647,938 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs
210.000 cantars and the foreign shipments 30.000 bales.

Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is firm. Demand for yarn is good. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1936 |  |  |  | 1935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cap } \\ \text { Twist } \end{gathered}$ | $81 / 2$ Lbs. Shitt-ings, Commonto Finest |  | Cotton Middl' Upl'ds | 32s Cap Twist | $81 / 2$ Lbs. Shirt-ings, Commonto Finest |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middll'o } \\ \text { Upl'ds } \end{gathered}\right.$ |
| - | d. |  |  | d. | d. | s. d. | d. | d. |
| 13. | 11 @121/3 |  | @110 | 6.71 | 1031@113/ | 100 | (102 | 677 |
| 20 | 11 @121/ | 102 | @10 4 | 676 | $101 /{ }^{(912}$ | 101 | @102 | 677 |
|  | 11 @1214 | 106 | (1)110 | 6.72 | 10 15912 | 103 | (105 | 8.59 |
|  | 111/8123/6 | 108 | @110 | 6.81 | $103 / 612$ |  | (10) 5 | 67 |
| 11...- |  |  | @103 | 6.93 | $1011011 \%$ | 102 | @10 4 | 6.50 |
| 18. | 114@123/4 | 104 | @10 ${ }_{\text {@ }}$ | 6.88 | 1019113 | 100 | @ 102 | 6.38 |
| 31-...- | 114@12\% | 104 | @10 10 | 7.01 7.10 | 101/0113/4 | 100 | @102 | 6.41 644 |
|  |  |  |  |  |  |  |  |  |
|  | 115/(12\% |  |  |  |  |  |  |  |
| 15 | 111/9@12\%/ | ${ }_{9} 9$ | $@_{9}^{9}{ }_{9}^{9} 8$ | 7.11 | ${ }^{10} 9761111 / 2$ |  | (1) ${ }^{9} 7$ | 6.07 |
| 22 | 12 @12\% | 96 | @100 | 7.16 |  | ${ }_{9}^{9} 4$ | @ ${ }_{\text {@ }}{ }_{9}^{9} 6$ | 6.13 |
| 29. | 121/4 $131 / 4$ | 96 | ©10 0 | 7.34 | 978@111/4 | ${ }_{9} 94$ | (@) ${ }_{9}^{9} 6$ | 6.17 6.14 |
| 5...- | 12120131291312 | ${ }_{9}^{96}$ | @10 ${ }^{\text {@ }} 10$ | $\begin{array}{r} 7.30 \\ 7.30 \end{array}$ | 93/4 $9111 / 3$ | ${ }_{92}^{9}$ | (1) $\begin{aligned} & 9 \\ & 9 \\ & 9\end{aligned}$ | 6.07 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 123,354 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALIESTON-To Liverpool-Feb. 8-Comedian, 6,146__-Feb. 5 Bale

| To Gdynia-Feb. 8-P. N. Damm, 1,160-Feb. 5 - West | 153 |
| :---: | :---: |
|  | 26 |
| 17,100-Feb. $10-\mathrm{K}$ |  |
| China-Feb. 5-Patrick Henry, 728.-.Feb. 10-Kurama |  |
| To Ghent-Feb. 4 -Effingham, 2 |  |
| Antwerp-Feb. 4-Efringha |  |
| To Dunkirk-Feb. 4 -Effingham, |  |
| To Rotterdam-Feb. 4-Effingham |  |
| RLEA |  |
| Bremen- |  |
| To Hamburg-Feb. 6 - ${ }^{\text {Kellerwald, } 910} 0$ |  |
|  | 1,303 |
|  |  |
| To Venic--Feb. 8-Maria, |  |
| To Antwerp- Feb 8 4 - $\mathrm{Nemdra}$, |  |
| To Trieste-Feb. ${ }^{\text {a }}$-Maria, 1,130 |  |
| To Havre-Feb. ${ }^{\text {- }}$ - ${ }^{\text {Nemara, }} 7$ |  |
| rda |  |
|  |  |
|  |  |

 $\frac{414}{123.354}$
Cotton Freights-Current rates for cotton from New Cotton Freights-Current rates for cotton from New
York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


Liverpool-By cable from Liverpool, we have the following statement of the week's imports, stocks, \&c., at that port:
 each day of the past week and the daily closing prices of
spot cotton have been as follows:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \mathbf{P}, \mathbf{M .} \end{gathered}$ | $\begin{gathered} \text { Good } \\ \text { demand. } \end{gathered}$ | Quiet. | A fair business doling. | Moderate demand. | Quiet. |  |
| Mid.Upl'ds | 7.27 d . | 7.30d. | 7.25d, | 7.23 d . | 7.30d. |  |
| Futures | Qulet but | Steady, | Steady, | Quiet, un- |  |  |
| Market opened | stdy., 2 to 4 pts. dec. | 2 to 4 pts. advance. | 1 to 2 pts. decline. | changed to $1 \mathrm{pt}, \mathrm{adv} \text {. }$ | 1 to 2 pts. advance. |  |
| $\begin{gathered} \text { Market, } \\ \frac{4}{\mathbf{P} . \mathbf{M} .} \end{gathered}$ | $\begin{gathered} \text { Steady, } \\ 1 \text { to } 2 \text { pts. } \\ \text { decline. } \end{gathered}$ | Quiet, unchanged to 2 pts, adv. | Quiet but <br> stdy., 2 to <br> 5 pts. dec. | Steady, 2 to 4 pts. advance. | Quiet, unchanged to 2 pts. adv. |  |

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { Feb. } 6 \\ & \text { tob. } 11 \end{aligned}$ | $\frac{\text { Sat. }}{\text { Close }}$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New Contract | ${ }_{7}{ }^{\text {d }}$. | ${ }_{7}{ }^{\text {a }}$ | ${ }_{7}{ }^{\text {d }}$ | ${ }_{7}$. | ${ }_{6}{ }^{\text {c }}$. | ${ }_{6}{ }^{\text {a }}$ | ${ }_{7}$. | ${ }_{7}{ }^{\text {a }}$ | ${ }_{7}{ }^{\text {. }}$ | d. | $d$. |
| May --..-... | 7.01 | 7.03 | 7.02 | 7.09 | 6.98 6.97 | 6.98 6.97 | 7.99 | 7.04 | 7.02 |  |  |
| July | 6.96 | 6.98 | 6.97 | 6.94 | 6.92 | 6.93 | 6.95 | 6.99 | 6.96 |  |  |
| October- | ${ }^{6.57}$ | 6.59 | 6.59 | 6.57 | 6.57 | 6.59 | 6.60 | 6.63 | 6.60 |  |  |
| December | 6.51 |  | 6.53 |  | 6.51 |  | 6.55 |  | 6.55 |  |  |
| Manuary (1938). | 6.49 | ,6.53 | 6.52 | 6.51 | 6.50 | 6.53 | 6.54 | 6.57 | 6.54 |  |  |
| March_ | 6.4 |  | 6.51 |  | 6.49 |  | 6.53 | - | 6.53 |  |  |

## BREADSTUFFS

Thursday Night, Feb. 11, 1937.
Flour-Business in this area was slow. General expressions of disappointment at the volume of flour business worked during the recent strong period was heard in not a few quarters. Mills remark that only a pick-up trade developed, with very little being sold more than about 30 days ahead. This does not anply to the family flour sale, which is believed to have reached a fairly good level, chiefly because consumers of such rarely hold more than a 30 days supply, and were due to enter for new stocks shortly.

Wheat-On the 6 th inst. prices closed $5 / 8 \mathrm{c}$. to $15 / 8 \mathrm{c}$. up. There were a number of bullish developments responsible for to-day's rise, chief of which was agitation over reports that large purchases of Canadian wheat afloat were being made for Europe. On this information wheat prices here advanced sharply 2 c . a bushel in the late session. Another item giving impetus to the rise was the sharp advance of 4 c . a bushel in the Winnipeg market, this rise being figured from the early low point. The pronounced strength in this quarter was attributed to heavy buying by foreign houses. Reports of dust storms in western Nebraska had their influence apparently, though heavy snowfalls were also reported in other sections of the State. Today's ('Saturday's) top for May wheat in Chicago was within 3c. of the season's high price record, and 8c. up from last Tuesday's low point. On the 8 th inst. prices closed $1 / 2 \mathrm{c}$. to $11 / 8 \mathrm{c}$. higher. A number of developments favored prices in this session. Severe dust storms in Kansas, Oklahoma and Texas, with sudden cold following high temperatures throughout much of the domestic winter crop territory, forced wheat prices upward today. Another bullish development was the decrease of $2,262,000$
bushels in the United States wheat visible supply total, which decrease was larger than expected. It was pointed out that the rapid rate of reduction implied that the amount of wheat remaining would be unusually small on May 1. Broader commission house buying of wheat futures was in evidence the greater part of the time, especially new crop months. However, profit-taking was anything but absent, especially when May wheat reached $\$ 1.351 / 2$, the highest level since Jan. 14. On the 9th inst. prices closed unchanged to $3 / 8$ c. lower. As the result of sharply lowered prices at Liverpool, the Chicago wheat market sagged. The Liverpool market was said to be adversely influenced by the unusually large amount of wheat on ocean passage to importing countries and by general rains received throughout India in the nick of time to prevent crop failure. Towards the close of the domestic market almost a complete recovery of the early losses of $11 / 2$ c. took place, as a result of unfavorable domestic crop conditions in the Southwest, including word of new formations of solid ice in many Kansas wheat fields. Damage to new-crop wheat in Oklahoma and Texas as a result of dust storms was also an influence. Late estimates were that export purchases of Canadian wheat totaled 500,000 bushels, with Germany among the buyers.
On the 10 th inst. prices closed $1 / 8$ to $7 / 8 \mathrm{c}$. higher. The big factor in the wheat situation today (Wednesday) was the news that large-scale purchasing by Germany has been under way, these heavy purchases of Argentine, Canadian and Czechoslovakian wheat causing prices to soar on the Chicago Board almost 2c. in the early trading. This bulge appeared to be the signal for heavy profit-taking, but the offerings were fairly well absorbed and a substantial portion of the early gains held. About $2,500,000$ bushels of wheat in all were estimated as having been bought today (Wednesday) to be shipped to Germany from other countries. A factor that also played a little part in the buoyancy of wheat was the report that domestic flour sales last week were the largest in two months, owing to a flurry of family buying orders. Renewed general attention was given to estimates that world stocks of wheat are $400,000,000$ bushels smaller than a year ago, and that the outlook is for a record low carryover in Canada this year
Today prices closed $1 / 8$ to $1 / 2$ c. down. Pre-holiday profit taking was the featore in the late trading, and at times forced price setbacks of more than $11 / 2$ c. from the day's top Caution was displayed by Chicago wheat traders as American exchanges will be closed tomorrow, while Winnipeg and Liverpool will be open as usual. Some of the selling of wheat futures here was regarded as spreading against other markets. Decidedly higher Liverpool quotations than expected led to material upturns of Chicago wheat prices early today. Reports of the approach of an acute food shortage in Germany received much notice. Open interest in wheat was $104,936,000$ bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO May
July
$-\quad$ Sat. Mon. Tues. Wed. Thurs. Fri.




Corn-On the 6 th inst. prices closed unchanged to $3 / 4 \mathrm{c}$. higher. Trading in this grain was relatively quiet, attention of the trade seemingly focused on wheat and rye, the strength of which was most marked. Late advances of corn were helped by an official estimate figuring Argentine corn acreage this season at a reduction of $131 / 2 \%$ from last year.
On the 8 th inst. prices closed $15 / 3$ to $23 / 8 \mathrm{c}$. higher. The pronounced strength of this grain was due to the circumstance that for the first time in many weeks the corn visible supply showed a decrease. Another factor contributing to the market's strength was the scantiness of receipts of corn, totaling only forty-five cars in Chicago today (Monday), Adverse weather conditions also played their part in the rise.
On the 9 th inst. prices closed unchanged to $3 / 4 \mathrm{c}$. higher. The day's developments were largely in favor of the upside. At first the corn market underwent a drop of almost 1c. a bushel in a sympathetic move with lowering wheat prices. However, corn soon rallied briskly, and from $\$ 1.087 / 8$ for

May contracts, climbed to $\$ 1.101 / 4$ at the last. Aggressive demand for corn available to be delivered without delay, did much to stiffen this market. However, particular attention was given to the fact that whereas receipts of corn in Chicago today were meager, being only thirty-five cars, shipping sales there were relatively large. An outstanding feature was that during much of the day numerous so-called spread traders bought corn futures against sales of wheat.
On the 10th inst. prices closed unchanged to $3 / 4 \mathrm{c}$. lower. The action of corn was quite a disappointment in view of the strength and buoyancy of wheat. There was a moderate early upturn in corn prices, but there was such a weak undertone and absence of supporting orders that it didn't take much selling to knock down the early improvement and register net declines. The reaction was in the face of cold weather, which is likely to enlarge feeding of livestock. Corn receipts in Chicago today (Wednesday) were only 49 cars, but offerings to arrive were more liberal. Today prices closed $1 / 4$ to $3 / 4$ c. down. No news of importance to affect this grain, the sagging tendency being due largely to the adverse influence of lower wheat markets. Open interest in corn was $38,211,000$ bushels.
daily olosing prices of oorn in new york
$\qquad$

No. 2 yellow
DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO
 Season's High and When Made Season's Low and When Made

Oats-On the 6 th inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. up. This firmness was due in large measure to the firmness of wheat, corn and rye. On the 8th inst. prices closed $1 / 4$ to $1 / 2$ c. up. In view of the pronounced strength displayed in wheat and corn, the firmness of oats was to be expected. On the 9th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. lower. Trading was relatively quiet, attention of the trade apparently being focused on corn and wheat markets.
On the 10 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. up. There was very little of interest in this market, trading being decidedly dull despite the reported cold wave in the West. Today prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. off. This was largely in sympathy with the wheat and corn markets' declines.

DAILY CLOSING PRICES OF OATS IN NEW YORK
 DAILY OLOSING PRICES OF OATS FUTURES IN CHICAGO May.:Soason's Hioh and Whon Made 42 Season's Low and When Mado
 DAILY OLOSING PRICES OF OATS FUTURESTN WINNIPEG May
Rye-On the 6 th inst. prices closed $3 / 4$ to 1c. up. With pronounced strength in wheat and a good spot demand for rye, the market for rye showed considerable firmness, at one time advancing $11 / 2 \mathrm{c}$. up from the day's lows. On the 8th inst. prices closed $3 / 8$ c. down to $1 / 4$ c. up. The action of rye was decidedly disappointing, in view of the marked strength in other grains. The heaviness of rye was attributed largely to heavy snows in the Northwest, which of course were regarded as a bearish influence. On the 9th inst. prices closed unchanged to $5 / 8 \mathrm{c}$. down. The lack of response to the firmness of wheat and corn in the late trading, was rather disappointing.
On the 10 th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. off. The action of rye was certainly not in line with the strong action of wheat. In view of bullish grain statistics, the heavy buying of wheat by Germany and bullish weather reports, rye was expected to respond in a substantial way, and its failure to do so was more or less of a surprise to many in the trade. Today prices closed $3 / 8$ to $1 / 4 \mathrm{c}$. down. There was almost a complete absence of support, and the slightest pressure of selling caused prices to ease.
daily closing prices of rye futures in chicaco

 DAILY CLOSING PRIOES OF RYE FUTURES IN WINNIPEG
 May. daily closing prices of barley futures in chicaco

$\qquad$ DAILY OLOSING PRIOES OF BARLEY FUTUREA IN WINNIPEG

Closing quotations were as follows: grain

| Wheat, New York- 1548 | Oats, New York- |
| :---: | :---: |
| No. 2 red, c.i.f... domestle 1548 . | No, 2white |
|  |  |
|  | Chicago, cash----------100-146 |
|  |  |
| Spring oats | Ryefl |
| Spring patents-------7.65@7.95 |  |
| Coart winter straights | Co |
| Hard wint | Ba |
| Hard winter patents ----7.10@7.40 | F |

All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Recetpts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bols 1967 los | ush 60 lbs | bust 66 dbs | bush 32 los | lbs | Tus) 48 dos |
| Chicago -is |  | ${ }^{760,000}$ | 22,000 | 16000 | ${ }_{28,000}^{13,000}$ | 262,00 |
| Duluth. |  | 37,000 | 1,000 | 2,000 | 24.000 | 77,000 |
| MIlwauk | 16,000 |  |  |  | 10,000 |  |
| ledo- |  |  | 278,000 | 88,000 |  |  |
| St. Louis | 142,000 | 172,0 | 606,000 | 134,000 |  | 10,000 |
| Peoria |  | 21,0 | 304 | 00 | 000 | 64,000 |
| Kansas | 17,000 | 442,0 | 247,0 | 14,000 |  |  |
| ${ }_{\text {Ota }}^{\text {Omaha- }}$ |  | - |  | 111,000 |  |  |
| Wiohtta |  | 70.000 | 2,000 | ${ }^{6,000}$ |  |  |
| Slioux |  | 28,000 120,000 | 67,000 73,000 | ${ }^{183,000}$ | 2,000 | ,000 |
| tal wk. 1937 | 480,000 |  | 2,733,000 | 968,000 |  |  |
| Same wk. 1936 | 841,000 | 1, $1,629,000$ | 3,488,000 | 1,490,000 | 438,000 |  |
| ne wk. 1935 |  | 1,033,000 | 1,679,000 |  |  |  |
| Since Aug. $1-$193361935 |  | 158,580,000 102,846,000 251,750,000 10,043,000 |  | $52,002,00011,725,000,62,849,000$ $94,935,000115,858,00060,397,000$ |  |  |
|  |  |  |  |  |  |  |
|  | ,000 |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Feb. 6, 1937, follow:

| Recespts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.- | $\begin{array}{r} \text { } \begin{array}{r} 6 b l s ~ \\ 147,006 \mathrm{lbs} \end{array} \end{array}$ | $\begin{array}{r} \hline \text { bush } 60 \mathrm{lbs} \\ 28,000 \end{array}$ | $\begin{array}{r} \text { bush } 56 \text { los } \\ 504,000 \end{array}$ | bush 32 lbs 4,000 | bush | ush 48 cbs |
| Philadelphia- | -24,000 |  | 264,000 | 11,000 | 5,000 |  |
| Baltimore-.-- | 13,000 |  | 132,000 | 1,000 | 30,000 |  |
| New Orleans * | 17,000 | 12,000 | 18,000 | 13,000 |  |  |
| Galveston.--- | 18,000 | 42,000 440,000 |  |  | 8,000 | 16,000 |
| Boston.... | 18,000 |  |  | 3,000 |  |  |
| Halliax | 26,000 |  | 1,000 | 4,000 |  |  |
| Total wk. 1937 | 261,000 $1,471,000$ | $\begin{array}{r} 522,000 \\ 3.877 .000 \end{array}$ | $919,000$ | $36,000$ | $43,000$ |  |
| eek 1936. | 13,000 | 1,993,000 |  |  | 49,000 |  |
| Since Jan.1'36 | 1,643,000 | 7,993,000 | 456,000 | 397,000 | 229,000 | 123,00 |

* Recelpts do not Include grain passing through New Orleans for forelgn port on through bills of lading.
The exports from the several seaboard ports for the week ended Saturday, Feb. 6, 1937, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | Bushels | Bushe | Barrels | Bushe | Bushels | Bushels |
| New Orleans | 20,000 |  | 5,000 |  |  |  |
| St. John W | 440,000 |  | 18,000 |  | 8,000 | 16,0 |
| Halifax |  | *1,000 | 26,000 | 4,000 |  |  |
| Total week 193 ame week 1936 | $\begin{array}{r} 812,000 \\ 1,794,000 \\ \hline \end{array}$ | 1,000 1,000 | 84,580 116.540 | $\begin{array}{r} 4,000 \\ 39,000 \\ \hline \end{array}$ | 8,000 | $\begin{array}{r} 0,0 \\ 9,0 \end{array}$ |

Same week 1937

* Argentine corn

The destination of these exports for the week and since July 1, 1936, is as below:

| Exports for Week and Since July 1 to- | Flout |  | Wheat |  | Corn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left(\begin{array}{c} \text { Weelk } \\ \text { Feb. } 6 \\ 1937 \end{array}\right)$ | $\begin{aligned} & \text { Ssnce } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Feb. } 6 \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } \\ & 1936 \end{aligned}$ | $\begin{array}{r} \text { Week } \\ \text { Feb. } \\ 1937 \end{array}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ |
| United Kingd | $\begin{gathered} \text { Barrels } \\ 25,605 \end{gathered}$ | $\begin{gathered} \text { Barrels } \\ 1,577,042 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 440,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 49.499,000 \end{gathered}$ | Bushels | Bushels |
| Continent. | 5,975 | 471,779 | 368,000 | 33,367,000 |  |  |
| So. \& Cent. Amer- | 12,500 | 408,000 | 4,000 | 296,000 |  | ,00 |
| West Indies | 40,500 | 821,000 |  | 16,000 | 1,000 | 3,00 |
| Brit. No. Am. Col. |  | 16,000 87 |  |  |  |  |
| Other countries. |  | 87,283 |  | 2,204,000 |  |  |
| Total 1937 | 84.580 | 3,381,104 | 812,000 | 85,382,000 | 1,000 | 4,00 |
| Total 1936. | 116,540 | 2,376,098 | 1,794,000 | 57,845,000 | 1,000 | 53,00 |

The visible supply of grain, comprising the stocks in granary at principal points of ascumulation at lake and seaboard pcrts Saturday, Feb. 6, were as follows:

Volume 144

| Grain stocks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | heat | $\xrightarrow{\text { Corn }}$ Bushels | OatsBushels | RyeBushelo | $\begin{aligned} & \text { Barlev } \\ & \text { Bushets } \end{aligned}$ |
|  |  |  |  |  |  |
|  | 32,000 | 545,000 | 47,000 |  | $0 \overline{0}_{0}$ |
| diladelphia | 479.000 | 1,4377.000 | 年89,000 | 327 \%000 | ,00 |
|  | 505,000 | 370,000 | 20,000 |  | 1,000 |
| Galveston | ${ }^{1989}$ | ${ }^{376,000}$ | 26,000 | 1,000 |  |
| Fort Wo | 2,635,000 | 700,000 | 294,000 | 1,0000 | 8,000 |
| Hutchin | ${ }_{3,517,0}^{534,0}$ | 1,000 |  |  |  |
| Josep | 919,0 | 139,0 | 2800000 | 12,000 | 00 |
| nsaha | ,082,000 |  | 796,000 | 115,000 |  |
| Sloux | 2,9788000 | ${ }_{7}^{273,00}$ | 1,301, | 1,000 |  |
| 8t. Louls | $2,203,000$ | 39,00 778,00 | ${ }_{979}^{278}$ | 6,000 5,000 | 22,000 109,000 |
| ${ }_{\text {Peoria }}$ Ind | 1,077,000 | 1,638,000 | 784,000 |  |  |
| deago $\times$ | 5.818,000 | 5,077,000 | 5,66i1,000 | ,285,000 | 1,380,000 |
| wau | 201,00 |  | 1,251,000 | 150000 |  |
| Minneap | 5,418,000 | 239,000 | 10,482,000 | 1,223,000 | ${ }_{4}^{3,644,000}$ |
|  | 2,0888000 109000 | ${ }_{2}^{20,000}$ | 3,690,000 | 627,000 | 1,223,000 |
| Butfalo | 4,866 | 1,030,000 | 1,752,000 | ${ }^{236,000}$ |  |
| On Canal | 1,025,000 |  | 142,000 |  | 189, |
|  |  |  | 184,000 |  |  |


 B Bitimore also has 101,000 bushels Argentine corn in bond.
x Chlicago aliso has 56 ,000 bushels Argentine corn in bond.
$x$ Chtcago alse has 56,000 bushels Argentine corn in bond.
Duluth wheat includes 87,000 bushels of feed wheat.
Note-Bonded grain not Included above: Barley-Butfalo, 494,000 bushels;
Butfalo afloant, 364,$000 ;$ Duluth, $2,425,000$; Duluth atloat, 5720000 Milwauke



 99,000 ; totai, $22,003,000$ bushels, against $27,223,000$ bushels in 1936 .

| Canadian- <br> Lake, bay, river and seaboard. |  |  | $\begin{aligned} & \text { Corn } \\ & \text { Bushels } \end{aligned}$ | $\begin{aligned} & \text { Oats } \\ & \text { Bushels } \end{aligned}$ | $\begin{gathered} \text { Rye } \\ \text { Bushels } \end{gathered}$ | $\begin{aligned} & \text { Barley } \\ & \text { Bure } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - |  |  |  |  |
| (et. William \& Pt. Arthur |  | rr $9,433,000$ |  | ,700,000 | 873,000 | 0 |
|  |  | 45,405,000 |  | 9,796,000 | 521, | 4,747,000 |
| Total Feb. 6 1937... 75,427,000 Total Jan. 30 1937... 40,323,000 Summary- |  |  |  | 12,96, | 1.572,000 |  |
|  |  |  |  | 4,233, | 1,068.000 | 4,280,000 |
|  |  |  |  | 5,284,0 | 3,433 |  |
|  |  |  | $13,814,000$ $\cdots$ | $\begin{aligned} & 28,132,000 \\ & 12,966,000 \end{aligned}$ | $\begin{array}{ll} 00 \\ 0 \end{array}$ | 12,583,000 <br> 8,903,000 |
|  <br> Total Feb. $81936 \ldots 178,006,000$ <br> The |  |  |  | 41,098, 35.722, 4, | ${ }_{5}^{5,8}$ | 21,488,000 $17.180,000$ $18,871,000$ |
| Broomhall to the New York Produce Exchange, for the week ended Feb. 5, and since July 1, 1936, and July 1, 1935, are shown in the following: |  |  |  |  |  |  |
| Exports | Whent |  |  | Corn |  |  |
|  | $\begin{gathered} \text { Week } \\ \text { Feo. } \\ 1937 \end{gathered}$ | $\underset{1938}{ }{ }^{J u l}{ }^{1}$ | $\begin{gathered} J_{1935} \\ 1 \end{gathered}$ | $\begin{gathered} \text { Feb. }{ }^{5} \\ 1937 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1936 \end{aligned}$ |  |
|  | ${ }_{\text {Bushel }}$ |  |  |  |  |  |
| Black Sea | ${ }^{2,6492,000}$ |  | $100,608,000$ $33,538,000$ | ${ }_{4}^{1,000}$ |  |  |
| ${ }_{\text {Argentina-: }}$ | ${ }^{7}, 1.930$ |  | 55,943,000 |  |  | 5,34,000 |
| India |  | 49,686.00 | 59,367,000 |  |  |  |
| Oth. countr's | 456,000 | 16,472,000 | ${ }_{22,769,000}^{256,000}$ | 315,000 | 14,894,000 | 32,462,000 |

Weather Report for the Week Ended Feb. 10-The general sumt of ofletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Feb. 10, follows:
In the East and woutheast. What a reaction to considerably colder weather far south as the central portions of South Crarozina, Georgia, Alabama,
and Mississiphi. There was a and Mississippi. There was a rapid racation to to warmer, howe Alabama, the
latter part of the week and temperatures were again aborormally high in all eastern or the week and temperatures were again abnormally high in
Nor the country. Low temperatures continued in the Northwest. Rain or sinow was rrequent temperatures conthinued in the
Northwestern States, but mostly fair we the neavy near the close of the week when precipitation was widespread, with
hear Central-Northern States and heavy rains in some southeastern districts.
normal from the upper Mississippi Valler the week averaged much below tains, and somewhat above normal rather generally to the Recky Moun-
mouth and most eastern somections. above normal rather generally in the South and
northern Great Plains, with mean temperatures were unusually low in the northern Great Plains, with minus departures from normal ranging from
9 deg. to as much as 22 deg. The southern limits of freezing weather and subzero temperatures are shown The southerr limits of freezing weather and
in the interior of the Northeast and inat. Below-zero weather occurred southern Iowa and southern Nebraska. The lowest reported from a firstorder station was 30 deg. below zero at Milles City, Mont. Mrom a pebrst-
In the centra portions of the country the lowest for the week ranged mostly from 12 dreg. to 18 deg., and in Guile sectionst mostly in week ran on fed mostly The table on page 4 shows that rather heavy precipitation 0 .c
a belt extending Prom the lower Mississipup V Valley to the occurred in
Valley; the weekly totals ranged from 1 inch to more than was also heavy rain or snow throughout the more than 2 inchecheser Thio to $43 / 12$ inches of rain in parts of the Socramento Pacific states, ranging up
most of the Atlantic State of California. In moscipitation were very light to only moderate. Plains the weekly totals of
 the close of the weelk addititional rains caused further samprovedion though at siderable areas, especially south of the Ohio River. In the more western sections, and considerable additional snow in central-norhtern districts. Mississippi Valley, and from eipht incho feet or more in to more than a foot in the northern Great Plains. From the Rocky Mountains westward. excent in the treme South, there is a good snow cover, with substantial storage in the higher mountains. Some of the greater depths reporited were 111 inches
at Mount Baker Lodge, Wash., 140 inches at Crater Lake, Oreg., and 110
inches at Soda sing inches at Soda Springs, Wash., 140 inches at Crater Lake, Oreg., and 110
In the Southeastern was checced somewhat by lower termperature advancement of vegetation ts cose the weather was again abnormally warm, which revived, growth.
Prost killed some more advanced fruit bloom in North tender vegetation in Floridaceotherwise oom in North Carolina and some
especially harmful. Vew temperatures were not especially harmful. Vegetation over a large southeastern area continues
dangerously advanced, with pears already set in southern even late peaches now in bloom. In Florida all fruit trees, necluding citrus, are in full bloom; potato planting is nearing completion and some ave come up.
winter Mextremely hard on livestock in the many places have made the
states, with some further moderate loss reported. The weather was espe siderable cor sippi Valley sections. In the shent again light and moisture is badly needed. Severe duststorms were re Norted in southwestern Kansas, western Oiclahoma, and on the plains of work was still lareome dust carried as far as the Ohio Valley. Farm where the soil is sufficiently dry for plowing.
Small Grains- Water is still standing on a good many wheat fields in uplands where in generally good condition in eastern sections. In the wher grats of ar Mississippil Valley the ice situation has changed but little and there is still apprehension as to smothering of wheat and grass, but in Missouri and the In Kansas most of the snow cover has been removed, but runoff was heavy because or frozen soil. There was some damage in the southwestern is generally satisfactory. In the Pacific Norn states progress of winter grains Basin wheat fifelds are still heavily covered with snow rother the Generally. However, in Washington the ground beneath the snow is frozen hard Which would favor heavy runoff and be of little advantage to the soil in

## THE DRY GOODS TRADE

## New York, Friday Night, Feb. 12, 1937

Retail trade during the past week continued to make a good showing, and sales were well above those for the same period of last year. While the effect of the recent disastrous floods continued to make itself felt in the afflicted sections an early gradual recovery appeared likely. The ending of the maritime strike on the Pacific Coast, and more en couraging reports concerning the labor troubles in the automotive industry helped to improve sentiment. In the metropolitan area, retail sales continued satisfactory al though consumer buying was hampered by rainy weather during part of the week. For the country as a whole, department store sales during the month of January, according to the usual compilation of the Federal Reserve Board, gained $11 \%$ over last year. Best results were shown by the Chicago district with a gain of $20 \%$, while the New York area and the districts of Kansas City and Minneapolis showed the smallest increase of $7 \%$ each.
Trading in the wholesale dry goods markets continued fairly active, although most stores were reported to be well covered against initial spring requirements. Some orders were placed by firms in the flood districts for the purpose of replenishing damaged stocks, and wholesalers were confident that, with the waters slowly receding, such purchases will be made in growing volume. Prices continued firm in some divisions, but showed increasing softness in staple goods, such as gray cloths, with a downward revision in percales reported to be in the offing. Business in silk goods expanded appreciably, as prices continued to follow an easier trend. Trading in rayon yarns remained extremely active, and orders for April delivery received thus far by several producers were said to already exceed that monthy production capacity. Mills took all the yarn they were able to obtain, as they prepared for heavy replacements by retailers in the flood area. Stocks of yarns continued to be negligible, their total amounting to not more than about two days' supply, with many producers said to be behind in deliveries of certain numbers on their limited allotments.
Domestic Cotton Goods-Trading in the gray cloth markets continued very quiet. Several second-hand lots were sold at prices below regular quotations, causing the latter to show further recessions. Later in the week, prices steadied as second-hand offerings virtually disappeared. steadied as second-hand offerings virtually disappeared;
Inquiries for forward deliveries somewhat below mills Inquiries for forward deliveries somewhat below mills,
quotations increased perceptibly, but actual sales remained limited, as mills, in view of their substantial backlog of unfilled orders, were unwilling to book any business except at full asking prices. Trading in fine goods quieted down. Some lots were sold for immediate delivery, but their total remained negligible. Prices continued firm. Closing prices in print cloths were as follows: 39 inch $80 \mathrm{~s}, 101 / 4$ to $91 / 2 \mathrm{c}$. 39 inch $72-76 \mathrm{~s}, 101 / 8$ to $91 / 2 \mathrm{c} . ; 39$ inch $68-72,83 / 8$ to 8 c .; $381 / 2$ inch $64-60 \mathrm{~s}, 71 / 2$ to $7 \mathrm{c} . ; 381 / 2$ inch $60-48 \mathrm{~s}, 61 / 2$ to 6 c .

Woolen Goods-Trading in men's wear fabrics continued seasonally dull, with business in spring goods practically completed, and fall lines not expected to be opened by the majority of mills before the beginning of next month. Mill operations, however, remained active, in view of the large backlog of unfilled orders, equalling about three to four months' production. Prices ruled steady, and, notwithstanding the recent moderate decline in raw wool values, quotations for the new fall lines were expected to show slight advances over existing prices. Clothing manufacturers continued busy on spring merchandise, but reports from retail clothing centres were less satisfactory. Business in women's wear goods also quieted down as many mills withdrew their lines due to an oversold condition. Garment manufacturers reported a slowing up in deliveries of suits and cloaks, although a number of replacement orders was received from flood districts.
Foreign Dry Goods-Trading in linens continued active with the New York show exerting a stimulating effect on buyers. Prices pursued their steady advance as the delivery situation in several items grew quite tight, with cambries and sheers almost impossible to obtain for immediate shipment. Business in burlap quieted down considerably. Some interest was shown in spot and afloat lots, but total sales were limited. Prices on shipments eased slightly in sympathy with the lower trend of the Calcutta market. Domestically lightweights were quoted at 3.90c., heavies at 5.40 c .

## State and City Department

## Specialists in Ilinois \& Missouri Bonds屋 STIFEL, NICOLAUS \& CO., Inc. <br> W. Adams CHICAGO <br> DIREGT <br> WIRE <br> ST. LOUIS

## MUNICIPAL BOND SALES IN JANUARY

We present herewith our detailed list of the municipal bond issues put out during the month of January, which the crowded condition of our columns prevented our pubishing at the usual time
The review of the month's sales was given on page 970 of the "Chronicle" of Feb. 6. The total awards during the month stands at $\$ 205,513,246$. This total does not include Federal Emergency Relief Administration or Public Works Administration loans or grants actually made or promised to States and municipalities during the month. 312 and the number of separate issues was 403.

| Page | Name Rate | Maturity | Amou | rti | Basts |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adams County,S.D. No. 53,Colo. 3 |  |  |  |  |
|  | Alameda County, |  | 4,000 | 100.05 |  |
|  | Albert Lea S. ${ }^{\text {d }}$ | 1938-1947 | $r 45,000$ 39,600 |  | 0 |
|  | Alexander Cly | 1-20 Years | 80,000 | 100 | 3.50 |
|  | Anahuac Ind.' ${ }^{\text {S }}$. | 1937-1940 | 110,000 |  |  |
| 811 | Ankeny, I |  | r800,000 | 101.77 |  |
|  | Arkansas | 1937-1942 | 7800,000 35 | 101 |  |
| 652 | Augusta, | 1939-1952 | 14,000 | 101 | 2.62 |
| 652 |  | 1940-1963 | 300,000 | ${ }_{99.30}$ | 2.54 |
|  | Barnwall, S. C . | 1946-1965 | r94,000 38,500 |  |  |
|  | Bay St. Louls, | 1938-1947 | 38,500 |  |  |
|  | Class A, Idaho. | 1937-1956 | 88,000 | 100 | 4.00 |
|  | Beaver-slough D. | 1938-1952 |  | 100 | 6.00 |
|  | Belleville, Ka | 1939-1949 | 36,000 |  |  |
|  | ent Count | 1938-1 | 66000 15000 |  |  |
|  | Benton, | 1938-1952 | 45,000 | 104.11 | 2.92 |
|  | Berestord, S. D |  | 730,000 |  |  |
|  | Berrien County, |  | ${ }_{233}^{23,400}$ |  |  |
| 314 | Berrien Count | 1938-1950 | 11,950 | 100.03 |  |
|  | Bethel Imp. Sc | 1937-1955 | 95,000 | 105.55 | 2.37 |
|  | Board of Regents of Univ. of Arizona. | 1944-1963 | 478,000 |  |  |
|  | Board of Supervisors of La. State Univ. \& Agric. \& Mechanical |  |  |  | .95 |
|  | College, La |  | 38 | 101.42 |  |
|  | Bogota, B . | 1938-1957 | 85,000 |  |  |
|  | Bonnevile Borden , | 1937-1954 | 35,000 |  | 4.00 |
|  | Boston Metropolitan Dist., Mass $21 / 4$ | 1938-1962 | 4,973,000 | 99.35 |  |
| 817 | Bowdon, N. Dak | 1943-1959 | 170,000 | 100.13 | 2.49 |
|  | $\begin{aligned} & \text { Braddock, Pa. } \\ & \text { Brighton Com. } \\ & \text { III } \end{aligned}$ |  |  |  |  |
|  | IIl. | 1938-1947 | 2,500,000 | 100.05 | 2.19 |
|  | Burrton, K | 1938-1947 | 25 |  | 50 |
| 80 | California (Sta | ${ }_{\text {1038-1954 }}^{1957}$ | 3, 2500000 |  |  |
| 311 | California (S | 1938-1967 | $\begin{array}{r}3,000,000 \\ \hline\end{array}$ | 100.54 | 2.46 |
| $8$ | Campbell Hill S. |  | 25,000 |  |  |
|  | Canisteo, Hartsville, \&c., s. No. 1, N. Y | 1940-1966 | 300,000 | 101.02 | 2.40 |
|  | Cape Girardeau, Mo----........ | 2-12 years | 55,000 | ${ }_{101.16}^{101.29}$ | 14 |
| 319 | Canonsburg, | 1938-1959 |  | ${ }_{100.66}$ |  |
| 818 | Capitol High, U |  | 50,000 | 100.25 |  |
|  | Carbon Cou |  | 55,000 |  |  |
|  | Carter County, Mont.-..---..--33/4 |  | 20,000 | 100.50 |  |
|  | Cass County S. D. |  | 100,000 |  |  |
|  | Catherine Montour, \&C., No. 1, N. Y. | $\begin{aligned} & 199-1963 \\ & 1937-1948 \end{aligned}$ | $190,000$ | 100.54 | 2.46 |
|  | Cedar Falls | $\begin{aligned} & 1937-1948 \\ & 1938-1955 \end{aligned}$ | $\begin{array}{r} r 25,000 \\ 90,000 \end{array}$ |  | 2.57 |
| 319 | Centerville S. D | 1937,1951 | $\stackrel{95,000}{ }$ | 100.14 | 3.23 |
|  | Charleston <br> , Mo. $\qquad$ |  | 11,000 |  |  |
|  | Chattanooga, S . | 1939-1952 | 4,500 13 | 100 | 2.75 |
|  | Cherry Vall | 1938-1946 | 30,000 | 105.64 | 3.01 |
|  | Chester, | 1937-1946 | 49,000 | 100.29 | 2.44 |
|  | Chester' Count | 1945-1954 | 560,000 | 101.65 | 2.84 |
|  | Chicago, III- | 6 | - 2500000 |  | 2.74 |
|  | Clarksdale | 1938-1944 | 56,000 | 100.17 | 4.71 |
|  |  | 1938-1943 | r200,000 | 100.03 |  |
|  | Colorado Spring | 1944-1947 | 00,000 |  | 3,50 |
|  |  | 1946 |  |  |  |
|  | Concordia, | 2 years | 20,000 |  |  |
|  | Conne | 1942-1967 | 70,000 | 100.54 | 1.96 |
|  | Contra Costa | $1-5$ years | \$85,000 |  |  |
|  | Conway, | 1938-1948 | 22,000 175,000 | 100.27 | 2.08 |
| 31 | Corning, | 1938-1960 | 46,000 | 101.62 | 2.84 |
|  | Covington Curry $\mathbf{C o}$ | 1940-1957 | 18,000 | 100.55 | 3.94 |
| 646 | Cynthiana |  |  |  |  |
|  | Dale | 1938-1940 | 120,000 | 101.95 | . 20 |
|  | Dane Co | 1938- | r74,000 |  |  |
|  |  | 1941-1945 | 65,000 |  | 2.50 |
|  | Davenp | 1939-1956 | r182,000 | 98.03 | 4.23 |
|  | De Quincey Sewer Dist. No. 1, La-53 | 1958-1975 | ${ }^{757,000}$ |  | 42 |
|  | Des Moines, | 1940-1952 | 13,500 | 100.01 | 2.99 |
|  | Dewey S. D | 1-20 years | 115,000 | 100.10 |  |
|  | Douglas County H. S. D. No. ore | 1938-1954 | 8,400 | 101.19 | 3.84 |
|  | Duncan Sep. Road Dist., Miss | 1942-1960 | r116,000 |  |  |
|  | Dyersburg, Tenn | 1939-1960 | 6 6,600 | 100.56 | 3.44 |
|  | East Conemaugh S. ${ }^{\text {D }}$., Pa-...... $31 / 2$ | 10 years | 23,500 |  |  |

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486 Kaplan,
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r146,000 --.---100 10.
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100

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| :---: | :---: |
| $\begin{array}{c}434,000 \\ 120,000\end{array}$ | 8-1952 $19398-1959$

1937
$1939-1947$ $1939-1947$
1940.1966

$2-25$ yrs. ${ }^{19388-1949} 1937-1946$ $1939-196 \overline{3}$ 1940-1956 | $19338-196 \overline{3}$ |
| :---: |
| $1988-1952$ | ${ }^{19790-1964}$



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\begin{array}{r}
140,000 \\
25,500 \\
3,000 \\
35,000 \\
110,000
\end{array}
$$

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\begin{array}{r}
110,000 \\
\tau 12,000 \\
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$$ ${ }_{1939-1949}$ 40,00

10000
$r 450,00$
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\begin{array}{ll}
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0 & 100.14 \\
0 & 103.31
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$$ 1937-1961 たas $38-1956$

$38-1956$ 웅 붕웅
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3 $\begin{array}{r}6,400 \\ 60 \\ \hline\end{array}$

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\end{array}
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$r 24,000$
$2,485,00$
$\boldsymbol{r} 296,30$
12,13
140,0
646 Kensington
812 Keota, Iow
812 Keota, Iow
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318 Konawa., Kk
314 Ladue-Deer Creek Sal. D653 Lancaster County, Va-...........
811
487 Lawton, Mich813 Lawton, Mich-

484 Litt
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\begin{aligned}
& 653 \text { Lubbock Co. R. H. S. D. 1, Tex. } \\
& 493 \text { McAdoo S. D., Pa. }
\end{aligned}
$$

$$
\begin{aligned}
& 493 \text { McAdoo S. D., Pa.-. } \\
& 653 \text { McMinn County, Ten } \\
& 312 \text { Macedonia Con. S. D. }
\end{aligned}
$$



486 Man
817 Mari
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312



## 651 Me 488 Mer

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815 Millard, Neb.
819 Milan, Tenn

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16 Mon
648 Mont
819 Montgomery County, Tenn ...
818 Morristown, Nhio


645 Muscatine County, Iowa-----1
650 Nassau County, N. Y. (4 issues) -3
646
646
Natchitockes Parrish S. D.
489 Natchitoches Parish S.
5
489 Newark,
644 New Brita
653 New Hope
${ }_{649}^{653} N$


[^7]
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| 492 |
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| 650 |
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| 317 |
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| 845 |
| 812 |
| 817 |

 $\begin{array}{ll}1 / 2 & \text { Maturity }\end{array}$ Matitu ${ }_{7}{ }_{7}$ Amount
784,000
$50,000,000$

Financial Chronicle

| MUNICIPAL BONDS <br> Dealor Markets |  |  |
| :---: | :---: | :---: |
|  | WM. J. MERICKA | \& CO. |
| Unoin | Made | - ${ }^{135}$ cilcticain |



All of the above sales (except as indicated) are for December, 1936. These additional December issues will make the total sales (not including temporary of RFC and PWA loans) for that month $\$ 96,997,934$.
Debentures sold by canadian municipalities in january





Total long-term Canadian debentures sold in January $\$ \overline{141,016,500}$
*Temporary loan; not included in total for month.

## RECONSTRUCTION FINANCE CORPORATION

High Bids Received on Bond Issues-At the offering by the above Corporation on Feb. 10 of the 66 issues of bonds, aggregating $\$ 4,201,140$, noted in these columns recentlyV. 144, p. 808 -discount bids were received on 23 of the issues and no bids were submitted for 16 others. The following is a summary of the bids received:

## Walton, Sullivan \& Co. submitted high bid of 98.27 for $\$ 67,000$ Jones

 boro, Ark.i. court hause bonds. Ark., submitted high bid of 92 for $\$ 6,700$ Lake City, Ark., court house bonds. Rock submitted high bid of 94.40 for$\$ 18.000$ Derrmotirites Co. of Little Rhicot County, Ark., water works revenue bonds.
 levee bonds, No bids were received on $\$ 35,000$ Arroyo Grande Grammar School District or San Luis obispo County, Calife. school bonds. $\$ 123,000$ municipal improvement district No. No Torrance, Calif. Waterworks bonds.
 County, N. Dak. school construction bonds.i for $\$ 30,000$ Seville, Ohio,
First Waterworks bonds.
No
bid was submitted for $\$ 20,000$ Waterville, Ohio, first mortgage waterWorks evenue bonds. First National Bank \&rust Co. of Oklahoma City submitted high bids for four issues: 106 for $\$ 40,000$ Copan, Okla., school building and repair
bonds; 105 for $\$ 20,000$ Fox Consolidated School District No. 74 . Carter County, Okla., school building bonds; 106.15 for $\$ 33,000$ Board or Educa-
tion of Ochelata, Okla. tion of Ochelata, Okla., schoon building bonds; and
Board of Education of Texhoma, Okla, building bonds. 61 for $\$ 23,200$
No bid was recieved for $\$ 12$, 000 School District of Stonycreek, Pa., improvement bonds of 1936 . R. . Dickilister, Smith \& Pate submitted identical hirevenue bonds.
Thomas L . ${ }_{\text {ewis }} \& \mathrm{Co}^{2}$. submitted high bid of 101.32 for $\$ 38,000$ School
 E. J. Prescott \& Co. Was high at 110.56 for $\$ 24,000$ Sioux Fails, s. Dak.,
 Georgev. Rotan Co. subbitted high bid of 100.55 for $\$ 64,000$ Benavides Independent School District, Texas, school house bonds.
No bid was submitted for $\$ 470,000$ Liberty County, Texas, road bonds, series G. Gor, Robinson \& Pancoast submitted high bid of 95.1 for $\$ 22,000$
Marion, Guadalupe County, Texas Marion, Guadalupe County, Texas, waterworks system revenue bonds,
series 1935. Brown, Crummer Co. submitted high bid of 98.6 for $\$ 41,000$ Richmond,
Texas, waterworks system revenue bonds, series 1934. No bid was submitted for $\$ 13,440$ Wills' Peint Independent School DisMrict, Mason, Hagan, Inc., submitted high bid of 101.89 for $\$ 5,000$ Sanitary
 No bid was submitted for $\$ 5,900$ Naches, Yakima County, Wash., Nachas Irrigation subsitted revigh bid of 97.03 for $\$ 41,000$ New Cumberland,
Magnus Co. H. $R$. Hylton, $M$. D ., submitted high bid of 100.60 for $\$ 3,000$ State Board ${ }^{\text {of }} \mathrm{W} . \mathrm{W}$. Lanahan \& Co. submitted high bid of 112.55 for $\$ 200,000$ Arlingto stein Bros. \& Boyce submitted high bid of 93.76 for $\$ 80,000$ Murray. Calloway County, Ky., sewer revenue bonds.
No bid was submitted for $\$ 18,000$ New Haven, Nelson County, Ky., wtein Bros. \& Boyce submitted high bid of 95.02 for $\$ 22,000$ Taylorsville,
Spencer County. Ky., waterworks revenue bonds.

Citizens Bank \& Trust of Houma submitted high bld of 101.1 for $\$ 9,500$ Houma, Terrebonne Parish, La, serial garbage incinerator bonds, 101 for
 of i934, and 97 for $\$ 8.000$ Tensas Parish, La. Limprovement bonds.
Callender, Burke Standish, Arenac County, Mich, Waterworks bonds.
 sewage disposal bonds, or for $\$ 26,000$ Consolidated School District No. I
of Pemiscott Countr, Mo., bonds. Bank of Mill Spring, , Mo., submitted high bid of 100 for $\$ 18,000$ Consoli-
dated School District No. $\mathbf{3}$, Wayne County Mo. bonds. dated school District No. 3, Wayne dounty Mo. bonds. yonner N. J. school bands. Harrison, N. J., submit ted high bid of 110.05
Harrison National Bank for $\$ 7,000$ Borough of Florham Park, N. J., water improvement bonds.
No bid was sumbitted for $\$ 33$, 000 Hagerman, Chaves County, N. water system bonds.
Hatch Municipal school District No. 11, Dona Ana County, Hatcct Muncipal sch ool District No. 11 Dona Ana County, N. Mi, school
disstrit bonds, and high bid of 95.33 for $\$ 9.000$ Hope Municipal school District No. 8, Eddy Oounty, N. M. . school district bonds.
District No. 7 . 7 Co. submitted high bid of 101.33 for $\$ 5.000$ dentral School Essex County, and Black Brok in Clinton, County, and Franklin in Frank-
lin County, N. Y, school boonds.
 building bonds.
A. O. Allyn \& Co. submitted high bid of 105.55 for $\$ 6,000$ Board of Edu-
cation of Onitral School District No. 6 , of towns of Truxton, Solon, Preble Cuyler and Homer, Oortland County, N. Y. Y, school building bonds. Franklin County, N. Y., water supply bonds.
Southern Ohio Savings Bank
for \$15,000 Hawaii County, Territory of Hawaii, public improvement serial bonds.
serial bonds.
NJo bid was submitted for $\$ 11,000$ Homedale, Owyhee County, Idaho,
waterworks
waterworks bonds. ${ }^{\text {A. }}$. Huyck . submitted high bid of 96.11 for $\$ 24,000$ Algonquin, McHerry Counts, III., combined waterworks and sewerage revenue bonds.
Lewis, Pickett CO . submitted high bid of 100.33 for $\$ 45,000$ Bradley. Kankakee County, Ill., combined waterworks and sowerage revenue bonds. Sangamon County, riit, community building bonds.
No bid was submitted for $\$ 33,000$ McLean
No bid was submitted for $\$ 33,000$ McLean, H. III., water works revenue
Donds; $\$ 23.000$ Stonington, mil, water revenue bonds, or $\$ 29,000$ North Securities Trust Co . of Lexington, Ky., submitted high bid of 95 for $\$ 3,000$ Burgin, Mercer County, Ky, Waterworks revenue bonds. $\$ 563,000$ Chase National Bank and associates were hign bidaers
Greensboro, N. N., bonds, offering 100.65 . $\$ 563,00$
B. J. Van Inzen \& Oo. and associates submitted the only bid for $\$ 618,000$ B. J. Van Ingen \& Co. and associates submitted the only
Perth Amboy, N. J, sewage disposal bonds, offering 91 .

WE OFFER SUBJECT TO PRIOR SALE
\$50,000 MIAMI BEACH $41 / 2 \%$ Bonds Due 1947-48

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$\underset{\text { WEST PALM BEACH, FLORIDA }}{\text { Harver Building }}$

## News Items

Connecticut-Governor Signs State Bond Bill-According to an Associated Press dispatch from Hartford on Feb. 10 , Governor Wilbur L. Cross signed the $\$ 25,000,000$ bond bill which will make available funds to retire the State's floating indebtedness and will finance a building program aggregating about $\$ 11,000,000$, as noted from time to time in these columns-V. 144, p. 810. The measure was passed unanimously by both houses and was signed on Feb. 9 in the original by the Chief Executive.
Louisiana-Booklet on State and New Orleans Bonds Prepared-A booklet, dated as of Jan. 27, 1937, has been prepared by Newman, Harris \& Co., Maritime Building, New Orleans, relating to the bonded indebtedness of the above State and its principal city. Also contained therein is information regarding the obligations of the State University, formation regarding the obligations or Charity Hospital, the Oreans Levee District and the State Charity Hospital, the O
Describing, as it does, the various issues of the State and the City of New Orleans in some detail, in addition to pertinent facts regarding their past history in debt matters, this booklet should prove of great benefit to dealers and investors in bonds of the Southern state and its widely known outlet to the Gulf,

New York City-Governor Signs Tax Reserve Bill of $\$ 12,000,000-G o v e r n o r$ Herbert H. Lehman on Feb. 8 signed the Dunnigan bill Jmodifying the bankers' agreement under which the reserve to be carried in the New York City budget against tax delinquencies for this year is reduced to not more than $\$ 12,000,000$, according to Albany advices on that date. When the agreement was adopted originally it called for a reserve of not less than $\$ 25,000,000$ a year, although this requirement was cut to $\$ 17,500,000$ for 1936 .

Pay Cut Restoration Bills Introduced in Legislature-Bills were introduced in the State Legislature on Feb. 8 to effect the restoration of pay cuts to New York City employees in accordance with the action taken last week by the Board of Estimate Ion \$the recommendation of Governor Lehman, we are informed.
TiTwo of the bills repeal the 1932 economy act under which the pay cuts were instituted, one applying to teachers and the second to other city employees, while a third measure authorizes the city to reopen its 1937 budget, so as to add the required amount necessary to make up the increased pay. This amount has been estimated at about $\$ 4,500,000$.

Legislature Approves Pay Cut Restoration-The three bills discussed above were passed by the Legislature on Feb. 9 and were forwarded to Governor Lehman, it was stated in Albany news advices. Acting under emergency messages from the Governor, the Legislature decided that the emergency of 1932 had passed and authorized the City Board gency of 1932 had passed and authorzed the rily Board

Wording of Bill Viewed as Ambiguous-The Citizens'
Wording of Bill Viewed as Ambiguous-The Citizens' Budget Commission points out what it claims to be an error in the drafting of the above bills, which might cost the city the sum of $\$ 90,000,000$. The measure authorizes complete pay restoration, thereby laying the foundation for the legal claim that not only are salaries to be restored to the 1932 levels but also that the city must pay the accrued salary deductions made during the years from 1933 up to the first half of 1937, according to the said commission.

New York City-Realty Valuation for 1937 Set at \$16,-599;695,194-Real estate in the city has a 1937 final valuation of $\$ 16,599,695,194$, a total $\$ 79,070,354$ less than the 1936 final figures, the Board of Taxes and Assessments announced on Feb. 6.
On the basis of the final assessment figures, the tax rate for the current year, it was said, probably will be 2.62 , a drop of three points from the 1936 rate, due to the reduction of about $\$ 5,000,000$ in the city's debt service and an increase of about $\$ 5,000,000$ in the city's debt service and an increase in new buildings of another $\$ 5,000,000$. The basic tax rate,
however, will not be set by Comptroller Frank J. Taylor until the end of this month.
The final valuation set by the tax board marked a reversal of last year's
upward trend and the lowest valuation set on privately owned real property upward trend and the lowest valuation set on privately owned real property in New York inty since the depression began in 1929.
In its report the tax board, asis customary, separated real property into
three classifications ordinary real estate, real estate owned by utility corporations and special franchises. Froperty owned by utilities, previously listed ount, it has been transferring property owned by utilities, previously listed under ordinary real estate, to
the category or real estate owned by utility corporations. This naturally
has resulted in a substantial decline in the has resulted in a s substantial decline in the ordinary real estatate ototal and a
corresponding increase in the utility total. In 1936 the board reported corresponding increase in the utility total. In 1936, the board reported,
such transfers amounted to $\$ 533,593,175$ and for this year they total $\$ 86,698.650$.
real estane vasifer, however, did not account for the total decrease in ordinary real estate valuations for the five boroughs for 1937 , which was set at
$\$ 14,579,279,807$, a figure $\$ 289,349,099$ below the 1936 level. Real estate
 increase.
Comission.
The final
The final. assessment figure was a substantial drop from the tentative
total set on last Oct. 1 by the tax board. At that time the board put
 day'sfinal total was $\$ 15,892,214,732$ a reveduction or or more than $\$ 1000.000,0000$
 that year was the sum of $\$ 17,761,512,367$. Although the assessed valuation
of ordinary real estate for 1932 was the sum of $\$ 18,524,732,917$, there were included in that total approximasell $8910,000,00$ for homes theretofore
enjoying a ten-year exemption, which were restored to the tax roll for 1932 ."

Pennsylvania-State Authority Act Upheld by Supreme Court-The State Supreme Court upheld the general State Authority Act on Feb. 4 in an unanimous opinion, according to a United Press dispatch from Philadelphia, from which we quote as follows:
The opinion, written by Chief Justice John W. Kephart, emphasized that it was the court's duty "not to declare any act unconstitutional unless it it imperatively necessary to do so," and made it clear that constitutionality
of the authority act has been considered In kepping wit the end to bo be
obtained"rather than "through a forced, strained or unnatural construction"
of
of the Cone rathen than "through a forced, strained or unnatural construction
The act provided that the State authority should be empowered to construct $\$ 60.000,000$ worth of public buildings which would be rented to the Commonwealth for a period of thirty years.
The new 17 -page opinion reversed the same court's decision slightly more than a year ago.

Pennsylvania-Liability of Municipality for Improvement Bonds Determined-The following report on a State Supreme Court ruling in a case involving the general status of improvement bonds of a municipality, is taken from the January issue of the monthly bulletin published by the Department of Internal Affairs, Commonwealth of Pennsylvania: In the recent case of Price et al., Executors V Scranton, Appellant, re-
ported in 31 Pa. 504 , the Supreme
First First-. Where the liability of a city for improvement bonds, or for a collected from assesssments on the improved properties, the city is bound to exerciise a high deerreo of diligence in the levying and collection of the
assessments, and failure to do so is a breach of contract which renders the
 Second "In an action of assumpsit against a muncipality on bonds
issued by it to a contractor in payment for the construction of a municipal improvement which bonds sested alone for the constructuction or una assessments
levied upont the land abutting the improvements and were payable within five years, the evidence was on appeal held sufficient to sustain a finding
 upon which the bonds were secured, and to support judgment for plaintiff
for the amount of the bonds, where it appeared that during the five year period, of the liens filed against abutting properties, less than one-third
 the Joonds issued had been paid and the balance applied to interest; that
more than one-third of the liens had been entered against the city, which more than one-third of the liens had been entered against the city, which paid nor preserved the liens against its own properties nor sold the properties in satisfaction thereof: and that the remaining iliens. Which totaled one-fourth of the amount of the unpaid bonds, had
of scire facias but not yet collectod.
Mr. Justice Maxie yiled a dissenting opinion.

Public Works Administration-Report on Purchases and Sales of Municipal and Other Securities-The following is the text of a statement made public on Feb. 8 by the above named Federal agency:
Approximately $\$ 8815,50,000$, which the Public Works Administration
loaned to municipalities and railoads for work creating construction, would be almost entirely recovered with interest on the basis of current surveys,
 Director of PWA's AFinance Division.
Latest reports show PWA has collected as interest on its loans the sum of
$\$ 18,173,000$. This interest is turned over to the Federal Treasury. PWA

Also a profit of $\$ 9,706,000$ has beon made by PWA on Its sale through
Reconstruction Finance ©Oorporation tito the public of bonds taken as Reconstruction Finance (Oorporation to the public of bonds taken as
collateral for loans. This profit is the cash amount PWA sold the bonds
for above the amount it paid for them. Additional profits are being made as additional municipal bonds are put. ut for sale from the PWA prorthodio.
Meanwhile, a total of ond tenth of $1 \%$ of the amount loaned by PW to to municipalities or railroads is in default, technical or otherwise, in payment on principal or interest. This default total on Dec. 31,1936 , aggregated
$\$ 636,000$ on 203 issues which amounted to $6.5 \%$ of $\$ 9,706,000$, the cash $\$ 636000$ on 203 issues which amounted
profit already realized on resale of bonds.
and coupons which borrowers are ante technical because they are on bonds and coupons which borrowers are entithed to have cancelled in the final construct new systems which require etime to develop earning power. A
small portion of the defaults is deliberate, and in each of these cases, PWA smanl portion of the defaults is dequiberate, and in each of these cases, PWA
plans immediat plans immediate lega action.
It was nocessary for the PPA, on its creation in June of 1933, to step and of thunicipal bond market, market made it impossible for even cities

PWA to lend money to municipalities and railiroads at it became a duty of "With the revival of municipal credit and the investment market, PWA,
 public as opportunity for profitable disposal arises," Mr. Thoron continued.
The PWA has always encouraged communities to sell their bonds to others, thus enjoying any saving they could achieve through obtaining
lower interest rates. As a result, few applicants today seek PWA loans; for loans, seeking only grants and securing from other sources, loans the Government might have made.
With PWA's possible continuation, even in a modified form, Director Thoron expressed confidence that it may continue to exert a stabilizing to rise sharply "From the financial point of view," Mr . Thoron's report continued, "the "'The $\$ 615,500,000$ worth of securities extremely gratifying. 311936 included about $\$ 200,500,000$ railroad obligations and $\$ 415,000,000$ municipal and other bonds. Of these, over $\$ 195,000,000$ of railroad securities to the public or to the public directly. The greater part of the proceeds of sales has been reloaned.
sin Of the balance of the securities, over $\$ 10,000,000$ had either matured
in the hands of the PWA and been paid or had been canceled by agreement
in settlement of grants due borrowers. "At Dec. 31, 1936 , the PWA still. owned slightly over $\$ 133,000,000$ par value of bonds all valid, binding and legally enforceable obligations of the
Issuers made up approximately as follows, and comprising some 1,600 issues. Municipal Securities-
General obligation bonds



 "Of the \$471,000,000 bonds purchased by the RFO from the PWA for except approximately $\$ 119,000,000$, of which $\$ 52,000,000$ were obligations except approximately $\$ 119,000,000$, of which $\$ 52,000,000$ were obligations
of railroad and the balance municipal securities.
"Naturally the issues sold represent what the general market considers "Naturally the issues sold represent what the general market considers policy of the PWA not to sell issues which would not bring a price very for the reason that it has been PWA's feeling that with proper supervision and assistance, the very great majority of the loans which have been made "It was expected when the loans were made that some of the smaller
revenue bond issues would cause difficulty. It takes time for a new water or sewer system in a small community to develop earning power.
of Porrowers have a serious regard for their oblications and arg majority cooperate in every way to meet payments promptly when due. There are a few loans made which are apparently beyond the capacity of the com-
munities to repay. It is too early to make even a rough guess as to what munities to repay. It is too early to make even a rough guess as to what the speed with which it was necessary to pass upon thousands of applications for loans, basing approval solely upon written statements without an
opportunity to view the communities, the loss will be surprisingly small - Unfortunately there are a few communities whose officials apparently accepted loans from the Federal Government without taking action or precaution to secure their repaymment. These few instances of communities collect rates and taxes are glaring exceptions to the general attitude. "Up to the present time, it has been thought desirable to give such communities an opportunity to come to a more cooperative frame of mind,
and some have done so. Now, however, the PWA is about to institute and some have done so. Now, however, the PWA is about to institute against those communities able but unwilling to meet their obligations. on At Dec. 31, 1936 , the total amount of principal and interest in default This sum included a number of items which undoubtedly were merely delayed payments not yet reported by the Federal Reserve Banks, and
$\$ 271,000$ of matured bonds and coupons of 42 issues which had been with $\$ 271,000$ of matured bonds and coupons of 42 issues which had been with
held from presentation because of the fact that the borrowers would be entitled to have them canceled in the final settlement of the grants due them. "'This leaves existing defaults of $\$ 365,000$ on 161 issues aggregating $\$ 7,424,000$. The total par value of issues held on which a default exists same classes purchased by the PWA and only $51 / 2 \%$ of the bonds still held, which are for the most part of the less marketable issues. "One hundred eighteen of these items aggregating $\$ 219,000$ are on
revenue bond issues, payable from the revenues of new systems which have revenue bond issues, payabie from the revenues of new systems which have
not had to develop their earning power. When the amount of issues affected by defaults is compared with the total amount of amounts purchased by the PWA, it indicates that the Government may expect in the end
Wayne County, Mich.-Board of Tax Review Held Unconstitutional by High Court-The United States Supreme Cout on Feb. 1 held unconstitutional the Wayne County Board of Tax Review, a body which fixed asseessments for tax purposes until litigation halted its activities, according to the Detroit "Free Press" of Feb. 2. It is said that the decision may have the effect of invalidating all assessments levied by the board. It also may pave the way for many lawsuits in which taxpayers could demand a return of taxes levied by the illegally constituted body.
The decision is reported to mean that the State Legislature cannot constitutionally enact laws giving specific powers or making specific exemptions for local bodies in the State's most populous county.

## Bond Proposals and Negotiations ALABAMA

PHENIX CITY, Ala, BOND TENDERS INVITED-it is stated by J. S. Bird, City Clerk, that he will receive sealed tenders until noon on public improvement bonds, dated Jan. 1, 1936, due and payable on Jan. 1 , said that tenders are to be in sufficient amounts to retire $\$ 2,000$ of series $A$
bonds of said date, $\$ 3,000$ of series $D$ bonds of said date and $\$ 1,000$ of series 7 bonds of said date. Tenders are to be mailed to the City Clerk or delivered to him in person and shall not be opened until 300 days from
notice, at which time the holders of bonds offering them at the lowest notice, at which time the holders of bonds offering them at the lowest

## City of Montgomery, Alabama 5 s due 1957 to yield $4.50 \%$

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#### Abstract

TUSCALOOSA, Ala.-BOND OFFERING-H.M. McLeod, City Clerk, will receive bids until 10 a. m. Feb. 23 for the purchase of $\$ 23.0004 \% \%$ Will receive bids until 10 a. M., Feb. 23 for the purchase of $\$ 23,0004 \%$ 4\% coupon water works bonds. Denom. $\$ 1,000$. Dated Aprill 1.1932 . Prin cipal and semi-annual interest (April 1 and Oct. 1) payable at the Chemical cipal and semi-annual interest (April 1 and Oct. 1) payable at the Chemical to 1955; $\$ 3,000$, 1956,1957 and 1958; and $\$ 2,000,1959$, Sale will notybe made at a price less than 95. Cert. check for $\$ 500$, payable to the oity required. Approving opinion of Storey, Thorndike, Palmer \& Dodge of Boston will be furnished by the city, $A D D I T I O N A L B O N D$ ceived by the above City Olerk for the purchase at not less than 95 of an issue of $\$ 14,0004 \%$ coupon water works bonds. Denom. $\$ 1,000$. Dated Aug. 1, 1929. Principal and semi-annual interest (Feb. 1, and Aug. ${ }^{\text {I }}$ ) Dayable at the Guaranty Trust Co. of New York. Due Aug. 1, 1959. of Storey, Thorndike, Palmer \& Dodge of Boston will be furnished by the city. city. TUSCUMBIA, Ala.-BOND SALE CONTEMPLATED-It is reoprted that the city will offer for sale in the near future a block of $\$ 119,000$ bonds of an authorized issue of $\$ 131,000$, to be used for the purchase of the Alabama Power Co.s local distribution facilities. It is said also that the city is to pay $\$ 106,500$ for the plant and $\$ 12,500$ will be held in reserve

\section*{ARIZONA}

NOGALES SCHOOL DISTRICT NO; 1, Ariz.-BOND SALE-The district has sold an issue of $\$ 16,0004 \%$ warrant funding bonds to the


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## ARKANSAS

 BOND REFINANCING BILLS-It is stated that attorneys for New York
and St. Louis bond houses have approved the drafting of proposals to authorize the refinancing of $\$ 88,000,000$ highway and toll bridge bonds.
It is understood that the bills will be presented to the State Legislature. ARKANSAS (State of)-BOND TENDERS ASKED-Earl Page, State
Treasurer, is advertising for tenders of outstanding bonds and notes of the Treasurer, is advertising for tenders of outstanding bonds and notes of the
following issuess: State Highway refunding bonds, series A and $B$; State Told bonds, road district refunding bonds, series A and B; refunding certificates of indebtedness and funding notes or bonds issued to contractors. Sealed fenders will accepted until 11 a.m. Feb. 25. All funds on hand available securities offered at the lowest prices, which are not to exceed the equivalent of par and accrued interest. Tenders are to be made on forms supplied by the state Treasurer. Certified check for $\mathbf{3 \%}$ of the par value of securities BLYTHEVILLE SCHOOL DISTRICT (P. O. Blytheville), Ark.BON $\$ 227,000$ refunding bonds approved by the voters on Oct. 22, have been refunded through the Arkansas Municipal Bond Bureau, for or outstanding
bonds. bonds.

## California Municipals

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## CALIFORNIA

CALIFORNIA (State of)-WARRANT OFFERING-On Feb. 15 at 10 a. m. State Controller Harry B B Riley will offer for sale $\$ 2,444,651.69$
registered warrants, being issued to replenish the revoving fund from which general fund state expenses are paid. Warrants will be sold to bidders offering to take them at the lowest interest rate , in hocks of not
less than $\$ 50,00$. Interest rates must be in multiples of $1 / 4 \%$. Bidders

LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-BONDS sale without success on Nov. 17, as noted here at that time, have been purChased by the County Employeos Retirement Assoclation, as 5 s , at parDated Jan. 1, 1936. Due \$2,000 from Jan. 1, 1937 to 1939.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif-BONDS解 approved the lssuance of $\$ 375$,000 in bonds, divided as follows: the voters $\$ 300,000$ for junlor high school purposes, by a count of 1,44 to 266.
60.000 for elementary school purposes, by a count of 1;485 to 254.
S. Se goes on to say that these proceedings will be checked over and transShe goes on to say that these proceedings will be checked over and trans-
metted to the Boarr of Suprrisorss with the request that bonds be ad.
vertised for sale, the Board should be in a position ot take action thereon about Feb. 9 . This supplements the notice of approval given in these columns recently-V. 144, p. 972.)
SACRAMENTO COUNTY RECLAMATION DISTRICT NO. 833 (P. O. Sacramento), Calif- SONDS DEFEATED -At the election held on Jan. $30-\mathrm{V}, 144$. P. 809 - the Voters are said to have rejected the proposal
to 1 issue 8002,500 in bonds to take over the water rights of the Sutter-Butte
SACRAMENTO MUNICIPAL UTILITY DISTRICT (P. O. Sacramento) Calif.-VALIDATION BILL SIGNED-Governor Merriam is the district in annexing territiory and fixing boundaries preparatory to the a power distribution system and upheld by the State Supreme Court on

SAN FRANCISCO (City and County), Calif.-BOND ELECTION election to be held on March 9 , to finance the purchase of the Pacific Gas system for the marribution system or the building of a separate distribution rystem for the marketing of power generated by the Hetch Hetchy dam, as
reported in these columns recently-V. 144, p. 809 . The Secretary said that the City of San Francisco had submitted the plan to him and it had Two years ago Secretary Ickes, as administrator of the Raker Act, ruled
That the city was violating the Act by selling power to the Pacific Gas $\&$ Electric Co. The Act required that power from the Hetch Hetchy dam
TULARE COUNTY SCHOOL DISTRICTS (P. O. Visalia), Calif.ale on Feb. 6-V. 144, p. 972 -were awarded as follows, according to the County Clerk:
$\$ 60,000$ Lindsay Unified School District bonds to Redfield, Royce \& Co. 100.45 a basis of about $3.68 \%$. Due $\$ 4,000$ from $\$ 270.00$, equal to 1952 incl. 4 s, paying a promium of $\$ 110.00$, equal to 100.36 , a basis of about
$3.965 \%$. Due from Feb. 6,1941 to 1957 , incl. Woodlake Union High School District bonds to Dean Witter \& Co. of San Francisco, paymg a premium of $\$ 11.00$, equal to 100.036 , a net interest cost of about $3.41 \%$, on the bonds divided as follows: $\$ 8,000$ as 5 s, maturing $\$ 2,000$ from Feb. 6, 1938 to 1941 ; the re-
maining $\$ 22,000$ as $31 / 48$, maturing on Feb. 6: $\$ 2,000,1942$ to
$1945 ; \$ 4,000,1946 ;$ and $\$ 5,000,1947$ and 1948 .

## Rocky Mountain Municipals <br> ARIZONA-COLORADO-IDAHO-MONTANA <br> NEW MEXICO-WYOMING

## DONALD F. BROWN \& COMPANY <br> \section*{DENVER}

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## COLORADO

CONEJOS COUNTY (P. O. Conejos), Colo--WARRANT PAYMENT NOTICE-The County Treasurer is reported to have funds on hand CORTEZ, Colo--BOND OFFERING-Mrs, Rachel Crawford, Town purchase of an issue of $\$ 70,00041 / 2 \%$ waterworks extension bonds. Due
n 15 years, optional in 10 years. 150 . march 2 for the

## CONNECTICUT

BRIDGEPORT, Conn.-PLANS NOTE ISSUE-The city would issue $\$ 115,000$ not to exceed $4 \%$ interest 5 -year notes to finance purchase of the
CONNECTICUT, State-VARIOUS TAX PROPOSALS INTROGovernor's office was one proposing a State income tax to yield about
$\$ 5,000,000$ annually, based on $\$ 1,000$ minimum income for single persons, 2.000 for married persons and a $\$ 200$ exemption for each dependent. A tax proposed on dividends and interest would yield about $\$ 4,000,000$, $\$ 1,000,000$. It is said that changes in the liquor and cigarette taxes would MAY ISSUE POND.
MAY ISSUE BONDS SOON-The General Assembly submitted for signature of the Governor on Feb. 6, a bill authorizing the issuance of
$\$ 25,000,000$ bonds and creating a State Commission, headed by the Govrnor, to arrange for the issuance and sale of the obligations. About
$\$ 14,000,000$ will be used to fund the State's temporary debt and the balance $14,000,000$ wince the construction of new buildings. The bonds may be used to finance the construction of new buildings. The bonds m
offered in one block or piecemeal, depending on market conditions.
HARTFORD, Conn.-PLANS FINANCING FOR FLOOD CONTROLThe city has introduced a bill in the State Legislature to issue an unMIDDLETOWN, Conn.-NEEDS $\$ 280,000$-The Common Council was informed rece funds, it is believed, will be obtained through a note issue and provision or payment of the debt included in the new budget.
NEW BRITAIN, Conn.-TO ISSUE $\$ 300,000$ BONDS-Under a bill now before the state Legislature, the city would be empowered to issue 200,000 sewer and $\$ 100,000$ subway bonds
NORWALK, Conn.-BOND SALE-The $\$ 35,000$ school bonds offered on Feb. 5-V. 144, p. 973 -were awarded to the National Bank of Norwalk, to 1944 , inclusive.
RIDGEFIELD, Conn.-PLANS BOND ISSUE-The State Legislature has passed a bill authorizing the sale by the town of $\$ 250,000$ high
school building bonds.
STAMFORD (City of), Conn--TEMPORARY LOAN-The $\$ 500,000$ revenue anticipation notes offered on Feb. 11 were awarded to the Bank of Ye Manhattan Co. of New York and G. M.-P. Murphy \& Co. of New
York, jointly, at $0.917 \%$ discount. Dated Feb. 11, 1937 and due Oct. 8 . 1937, Other bids were as follows:
First Ter- Discount

WATERBURY, Conn.-PLANS TO REFUND-The city seeks legis-
lative authority to refund $\$ 620,000$ bonds maturing in the present year and lative authority to refund $\$ 620,000$ bonds maturing in the present year and
$\$ 500,000$ due in 1938 .

## FLORIDA BONDS

## Clyde C. Pierce Corporation

## Barnett National Bank Building JACKSONVILLE <br> Branch Office: TAMPA

## FLORIDA

CALHOUN COUNTY (P. O. Blountstown), Fla.-BONDS SOLD TO PWA-It is stated by J. A. Peacock, Clerk of the Circuit Court, that $\$ 488$,-
$0004 \%$ semi-ann. bridge revenue bonds were purchased on Jan. 16 by the $0004 \%$ semi-ann. bridge revenu
DUNNELLON SPECIAL TAX SCHOOL DISTRICT (P. O. Ocala), Fla.-BOND ELECTTION-It is stated by the Superintendent of the Board of Public Instruction that an election will be held on March 2 to vote on he issuance of $\$ 15,000$ in school addition bonds
EVERGLADES DRAINAGE DISTRICT' (P. O. West Palm Beach), $\$ 3,600000$ suit alleging defaulted interest coupons on bonds has been filed Everglades Drainage District by H. C. Rorick and James R. Easton bondholders of Ohio, and Joseph R. Grundy, bondholders of Pennsylvania.
Defaulted payments on interest coupons on bonds dated from July 1, 1920.

## Florida Municipals LEEDY, WHEELER \& CO. Oriando, Fla. Jacksonville, Fla. Bell system Teletypa Drlando 10 Dacksonville No. 96

## FLORIDA

carrying $6 \%$ interest payable semi-annually, is alleged, Actual amount of
interest coupons due totals $\$ 1,018,280$, the suit charges. FORT LAUDERDALE, Fla.-BOND REFUNDING AGREEMENT bonded indebtedness of the city through the Broward County Bond Owners Association of Ohicago has been declared operative by the City Commission. The Association already has notified the city formany that is is prepared to proceed with the program.
Tebt, exclusive of $\$ 2,000,000$ roximately $\$ 4,482,000$ of municipal bonded glades which will be refunded through a separate agreement with the Broward County Port Authority. George W. English, city attorney, said
he had been authorized by the Association to proceed with validation of the refunding bonds. After declaring the program operative the Commission authorized City Manager A. J. Merrill to take up some $\$ 4,000$ of delinquent
coupons in the Broward Bank \& Trust Co. from the debt service funds as coupons in the Bro
LAKE WORTH DRAINAGE DISTRICT (P. O. West Palm Beach), Fla.- BONDS SOLD-It is reported by George B. Butler, Clerke of the has agreed to purchase at par a total of $\$ 398,750$ in $4 \%$ semi-ann, bridge
MILTON, Fla.-BONDS TO BE SOLD TO PWA-It is stated by S. D.
Stewart, Town Clerk, that the Public Works Administration has agreed to Stewart, Town derk, that the Public Works Administration $\$ 24.0004 \%$ semi-ann. sewer system bonds at par.
PERRY, Fla.-REPORT ON BOND REFUNDING PLAN-It is stated by Harry A. Dunn, Secretary of the Florida Municipal Bondholders' Asso-
ciation, Hildebrandt Bldg., Jacksonville, that a plan has been drawn up for refunding $\$ 400,000$ bonds of the above city, which shall become operative issuance of 30 -ear refunding bonds, dated Aug. 1,1936 , which are subject
to call. Pending an exchange, the existing bonds will bear $2 \%$ interest annuaily from Aug. 1,1936 , and after exchange the rates will gradually
increase to $5 \%$. It is understood that the validity of the bonds will be increase to $5 \%$. It is understood that the

Municipal Bonds of
ILLINOIS INDIANA MICHIGAN IOWA WISCONSIN Bought-Sold-Quoted

## Robinson $\& \mathscr{C}$ Company, Inc.

 MUNICIPAL BOND DEALERS135 So. La Salle St., Chicago State 0540 Teletype CGO. 437

## ILLINOIS

ALTON COMMUNITY CONSOLIDATED SCHOOL DISTRICT NO. 151, III.-BOND OFFERING-G. A. MCKinney, Secretary of the
Board of Education, will receive seated bids until $7: 30$ p. m . on Feb. 17 for
 from 1948 to 195 incle $^{\text {incl. Bids to be made on the basis of bonds at } 3 \% \text { in- }}$ terest, and for bonds to be sold at par, with the rate of interest ontion with the bidder. Prin. and semi-ann. int. payable at the First National Bank \&
 posal. Legality approved by Chapman \& Cutier of Chicago.
MAYWOOD, III.-BOND ISSUE DETAILS-In connection with a previous report on the public offering by the H. C. Speer \&\& Sons Co. of to yield from $1.25 \%$ to $3.30 \%$, We learn that the bonds mature as follows:
$\$ 3,000,1938$ to 1942 incl $: \$ 4,000,1943$ to 1946 incl. $\$ 5.000,1947$ to 1951

Assessed valuation, 1935 Financial Statement
$x$ General obligation bond

DERIN, III.-BOND OFFERING-The City Clerk will receive sealed ,
RANKIN TOWNSHIP SCHOOL DISTRICT NO. 223 (P. O. Rankin),
 to 1943, incl, and $\$ 2,000$ from 1944 to 1956 . incl. Interest payable J . $\& \mathrm{~J}$. and conditioned upon recettpt aop a a ganan trom than PWA. The district is
located in Vermilion, Iroquois and Ford Counties. located in Vermilion, Iroquois and Ford Counties.
The County Clerk of Vermilion County has cert
value of the taxable property in the District for the certifit that the assessed
 1935 was $\$ 1,498,490$ and for the year 1933 for taxes payable in 1934 was $\$ 1,50,625$. The County Clierk of Iroudois County has certified to the same
amounts. County Clerk of Ford Oounty has certitied only as to the valuation of the taxable property of Ford County alone. lections of the taxable property in this District for Vermilion County has
been: For taxes payable in 1935, $\$ 10,802.38$ of a spread of $\$ 11,592.01$; for
 of a spread of $\$ 13,360.34$. The County Treasurer of Iroquois County has
certified that the collections on the taxable property in this District for Iroquois County has been: For taxes payable in 1935. $\$ 2,832.72$ of a spread
 for Ford County has been: For the taxes payable property in this Disistrict of a spread of $\$ 1,061.48$; for the taxes payable in 1933 there was collected $\$ 1,105.58$ of a spread of $\$ 1,218.71$.
RRICTNSIDE-BROOKFIELD TOWNSHIP HIGH SCHOOL DISTRICT NO. 208 , 1 - 1 ARRANTS OFFERED $T O$ INVESTORS-Rogers Tracy, Inc. of Chicago, are orfering an issue of \$75,000 Riverside-Brookfield
Township high school district No. 208 educational 1937 tax anticipation warrants bearing interest- $\$ 50,000$ at $22 \% \%$ and $\$ 25,00$ at $3 \%$. The $21 / 2 \%$
warrants are offered at prices to yield $2 \%$ and the $3 \%$ warrants are being warrants are offered at prices to yield
offered at par to estimated maturity.

## INDIANA

FORT WAYNE, Ind.-SCHOOL BONDS APPROVED-The Board of ion bonds ion bonds.

Volume 144
Financial Chronicle

HARRISON SCHOOL TOWNSHIP (P. O. Monroe City), Ind--
 premium of $\$ 1.287$, equal to 103.996 , a basis of about $3.46 \%$ Dat
HUNTINGTON, Ind.- BOND OFFERING-The City CIerk-Treasurer
will receive bids until noon March 1 for the purchase of $\$ 12,500$ fire truck purchase bonds.
INDIANA, State of TAX LIMITATION LAW ASSAILED IN amphlet prepared by Herr $\$ 1.50$ per $\$ 100$ tax limitation law is scored in a
 Corp. Indianapolis, on which we gave a brief notice in these columns reduce taxes on real estate, he has operated so as to add $\$ 500,000$ to the
annual tax burden. The law, which covers all expenditures, including anual tax burden. The law, which covers alt expenditures, including it should be given the unquestioned power to levy sufficient taxes to pay "Restrictions upo
Restrictions upon the power to levy sufficient taxes to pay obligations ions upon the use of creait are deemed desirable, those restrictions should come into play before the unit is permitted to obtain credit. .I. It is credit is exercised, to have the full faith and credit of the unit of government pledged to the payment of the obligation. Limitations upon the levy which may be mado to pay the bonds upon the records appear to be 'penny paid if the unit is to maintain its credit, and in the payment the taxpayer must carry the burden of the additional interest cost on the type of restricted obligation which was employed to obtain the credit.
INDIANAPOLIS SCHOOL CITY, Ind.-LOAN OFFERING-Sealed bids will be received by the Board of School Commissioners until 8 D. M.
Feb. 23 , for a temporary loan of $\$ 600,000$ for the relief of the Special Fund.
INDIANAPOLIS, Ind.-BOND OFFERING-Walter C. Boetcher, City Controller will receive sealed bids untill 11 a. M. Mo Feb. ${ }^{23}$. for the ssue of 1937 . Dated Jan. 25. 1937, Denom. \$1,000. Due as follows from 1944 to 1948. incl. Bidder to name one rate of interest on the bonds, xpressed in a multiple of $44^{\circ}$ of $1 \%$, Interest payabe J. \& J. A certified
check for $21 / 2 \%$ of the bont payabie to the order of the city, must accompany each proposal. Bonds will be delivered to the purchaser at (The bonds are part of a total issue of $\$ 210,000$, due $\$ 10,000$ each six
months starting with July 1938 A block of $\$ 95000$ designated first issue of 1937, was awarded on Jan. 27 to A. S. Huyck \& Co. of Chicago, as ${ }_{2 s}$, at a price of 100.528 , a $1.85 \%$ basis.)
KOKOMO Ind.-WARRANT OFFERING-On Feb. 13 at 10 a. m . the City' Clerk will offer for sale an issue of $\$$.
the city's current expenses. Denom. $\$ 1,000$.
LAPORTE COUNTY (P. O. La Porte) Ind-BOND SALE-The Issue of $\$ 31.000$ court house bonds offered on Feb. 5-V. 144, p. 485-was absis of about 2.69\% Dated Feb 1,1937 and due $\$ 1,550$ on May 15 NEW CASTLE SCHOOL CITY (P. O. New Castle), Ind.- BOND Fitil 1 p . m . on Feb. 26 for the purchase of $\$ 66.000$ not to exceed $4 \%$ nterest school building bonds. DDated Jan. 15. 1937 . Denom. $\$ 1.000$.
 Bidder to name one rate of interest on all of the bonds, expressed in a multiple of $1 /$ of $1 \%$ A certified check for $3 \%$ of the ageregate amount
 McCord \& Clifford of Indianapolis, wiil be furnished the successful' bidder. No conditional bids will be considered. The bonds, payable from ad
valorem taxes within the limits prescribed by law, will be ready for delivery valorem taxes within the limits $p$.
within 10 days after the award.
SHELBY COUNTY (P. O. Shelbyville), Ind.-NOTE SALE-The
 par plus a premfum of $\$ 3.25$. Due June 15, 1937 .
VANDERBURGH COUNTY (P. O. Evansville), Ind.-BOND SALE Feb. 4 to A . S . Huyck \& CO o of Chicago, as $31 / 4 \mathrm{~s}$, at a price of 101.38 as previously reported, bear date of Feb. 15, 1937 and mature in Nov. 1956. Coupon bonds of \$1.000 each. Interest. payable M. Mit N. An account composed of Bryan R. Slade \& Oo. Evansville, City Securities Corp., bid a price of 100.515 .
VINCENNES TOWNSHIP (P. O, Vincennes), Ind-BOND OFFER-ING- Perry D. Green, Township Trustee, will receive bids until $10 \mathrm{a} . \mathrm{m}$.
 ing opinion of Matson, Ross, McCord \& Clifford of Indianapolis, will be furnished by the township.

| Iowa Municipals Polk-Peterson Corporation <br> Des Moines Building |  |
| :---: | :---: |
|  |  |
|  | Sloux City Sloux Falls, , b. $\mathbf{b}$. |

## IOWA

ALLISON TOWNSHIP INDEPENDENT SCHOOL DISTRICT (P. O. Rock Rapids), lowa-BOND OFFERING-It is stated by Henry Danish, of a $\$ 7,000$ issue or school bonds. Bidders are to name the rate of interest.
Due on Nov. 1, 1944. These bonds were approved by the voters on Jan. 20 . BRITT, Ia.-BONDS SOLD IN PART-Of the five issues of bonds une blocks totalling $\$ 53,700$ were disposed of as follows:
$1,000.00$ sewer outlet and disposal plant bonds to Jackley \& Co. of Des Dated Nov. 1, 1936. Interest payable semi-annually on May 1 ; and Nov. 1 . Due yearly on Nov. 1 from 1937 to 1957. ,
20,000.00
 7,700.00 Davenport. as 3s, at at par blund a prenthe white-Phillips Corp. of $\$ 5$, equal to 100.065. and Nov. 1. Due yearly on Nov. 1 from 1941 to 1952 .
$15,000.00$ water works revenue bonds to the Carieton D. Beh Co of Des a basiss of abobit at.60\% plus a prem Feb. 1, 1937. Thterest payable


CEDAR RAPIDS, Iowa-BOND OFFERING-L. J. Storey, Oity Olerk bonds. Dated March 1 , 1937. Due on March 1 as Pollows: $\$ 5,000$.
1939 to $1943 ; \$ 8,000$. $1944 ; \$ 9,000$, 1945 to 1948 , and $\$ 11,000$, 1949 . DAVENPORT, Iowa-BONDS SOLD-We are advised by the City Duncan, Worley 0 Worg
FORT MADISON INDEPENDENT SCHOOL DISTRICT (P) O. received until $7: 30 \mathrm{p}$. m . on Feb. 16, by James Low District Secretary for he purchase of a $\$ 30,000$ issue of refunding bonds. Denom. $\$ 1,000$. Due on April 1 as folows: $\$ 4,000,1938 ;$ \$10,000, 1939 and 1940, and $\$ 6,000$ in
1941. Payable at the office of the District Treasurer. Bonds and attorney's 1941. Payabie at the office or the Distric
opinion to be furnished by the district.

LE MARS, Iowa-BOND OFFERING NOT SOHEDULED-In connection with the report given in these columns recentiy, that $\$ 8,000$ park y Mrs. Eunice M. Honnold, Secretary of the Park Commission, that this s incorrect. She points out that $\$ 8,000$ park bonds were sold on, Nov, 16 s at that time.
DETAILSTINE COUNTY (P. O. Muscatine), Iowa-BOND SALE Carleton D. Beh Co. of Des Moines, on Feb. 1, as noted in these by the V. ${ }^{144, \mathrm{p} .974 \text { - Was sold as } 13 \text {, } 1 \text { s. at par, the expense of issuance to be }}$ borne by the county. Coupon bonds, dated'Jan. 2. 1937. Denom. $\$ 1,0000$.
Due $\$ 6,000$ on Dec. 1 in 1942, 1943 and 1944. Interest payable J. \& ${ }^{2}$. MUSCATINE INDEPENDENT SCHOOL DISTRICT (P. O. Musca tine), Iowa-BOND ELECTION-It is now reported by Helen Ablschlager, Secretary of the Board of Education, that an election will be held
on March 4 in order to vote on the issuance of the $\$ 280.000$ in high school ,
POLK COUNTY (P. O. Des Moines), Iowa-BOND SALE POST-PONED-It is stated by Alien Munn, County Treasurer, that the sale of was postponed.
ROLFE, Iowa-BOND SALE-The $\$ 4.000$ issue of $33 \%$ semi-annual purchased by the Carloton Dee Co on purchased by the Carleton D. Beh Co. of Des Moines, according to
Town Clerk. Dated Nov. 1,1936. Due from Nov. 1,1937 to 1947 .
SAC CITY, Ia.-BOND OFFERING-On Feb. 24 at 3 p . m . the City
Council will offer for sale the following two issues of bonds: $\$ 10,800$ warer revenue bonds and $\$ 4,000$ purifying plant bonds.
SHELBY COUNTY (P. O. Harlan), Iowa-CERTIFICATE OFFER-ING-Fred W. Peters, County Treasurer, will receive bids until 10 a . m.

VINTON, Iowa-BOND ELECTION-It is said that an election will be held on
bonds.
WAUCOMA INDEPENDENT SCHOOL DISTRICT (P. O. Waucoma, lowa-BOND ELECTION-It is reported that an election will $n$ with a Public $W$
WOODBURY COUNTY (P. O. Sioux City), Iowa-BOND SALEThe \$100,000 issue of funding bonds offered for sale on Feb. 8 - $\mathrm{V} . \dot{C}^{144}$, Des Moines, as 212, s. paying a premium of $\$ 1,101$ equal to 101.101, a
pasis of about $2.39 \%$. Dated Jan. 2, 1937. Due $\$ 25,000$ from Jan. 1 , basis of about $2.39 \%$ o
1947 to 1950 , inclusive.

## KANSAS

GARNETT, Kan.-BONDS SOLD-It is stated by Denis B. Lardner, City Clerk, that $\$ 27,000$
Council, have been sold.
KANSAS, State of REPORT ON FINANCIAL CONDITION OF STATE AND ITS MUNICIPALITIES-The tax rates for city purposes in 1936 are lower for ali cities in Kansas or more than a thousand population
than they were in 1935 . according to the 1936 Tax Rate Book published
 average total tax rates for all purposes in all the cities of more than 1,000
population are lower this year. popureativerare schoor tar tax ratares in the citles of the third class with population
below 1,000 were higher this year, which increase accounts in part for the below 1,000 were hinher t tis y yoar, which increase accounts in part for the higher average total tax rate for the smaller citities.
It will be noted also that the total assessed valuation of cities, which Includes tangibie and intangibe property increase by more than \$15,Tax rates for chool purpor city school districts.
While the total population of the State of Kansas decreased 4.445, the otal population of the 585 cities increased by more than 13,000 , or approxmately $1 \%$, bringing the total city population to $1,048,30$, or or tion occurred last year.
The total state eassessed valuation was $\$ 2,710,976,546$, an increase of ess than $\$ 3,000,000$ over last year.
City indebtedness, after decreasing steadily for the last five years from ease of $\$ 932.000$ doproxmately $\$ 5,500,000$ in 1935, showed a total inxpenditures for public works and works-reliof. ent indebtedness. however, decreased by more the $\$ 1,600,000$ during the
 at the end of the year.
The bonded indebted
The bonded indebtedness of the 585 city school districts was $\$ 25,237,000$, an increase of approximately 2 ,cooa,o00 during the last year. This in-
 city school indebtedness reported in 1931 was $\$ 29,136,000$. At that time,
how $\mathbf{y}$. Now they have only $\$ 15.5455$ in registrercid warrants. During the year 1936 the total county indebtedness of the State increased
by only $\$ 182,000$ as compared with nearly $\$ 1.000,000$ increase in 1935 . Ty only $\$ 182,000$ as compared with nearly $\$ 1,000,000$ inctease registered warrants during the last year. The total county bonded indebed-
ress in 1931 was $\$ 27,000,000$ with $\$ 1,346,000$ in registered warrants outtanding. It now stands at $\$ 26,003,225$ and $\$ 211,240$, respectively There Cloud, Elk, Harvey. Kearny. Kingeman, Lincoln, McPherson, Morris
 the smallest county levies with 3.46 .3 .67 and 3.75 , respectively, while The cities of the first class with the smallest levies for city purposes are Coffeyville, 8.264, Salina, 11.796, and Pittsburg, 13.198 . There are two cities of the second class which have no levies for city
purposes. They are
Whate
The purposes. They are Chanute and Col by. However, the two cities of the
second class with the lowest total levies for all purposes are Nickerson, 22.24 and Lyons 23.33
There are eight cities of the third class which have no levies for city
purposes. They are Wamego, Natoma, Deerfield, Roseland. Nashville, purposes. They are Wamego, Nato Moscow, Denton and Radium. The smallest total levies for ant purposes
in cities of the third class are Latimer. 14.67 , OIpe, 16.20 and Denton, 16.22 .
MOUNDRIDGE, Kan.-BOND OFFERING-J. W. Dirks, City Clerk, announces that the city is offering for sale an issue of $\$ 33,00021 / 2 \%$ gas Dated Feb. 1, 1937. Interest payable semi-annually. Due $\$ 2.000$ in made subject to rejection of the bonds by the Kansas State School Fund Commission.
PARSONS, Kan.-BOND SALE-The city recently sold an issue of 9ent Co. 2 of $\%$ park improvement bonds to the Brown Crummer Invest-
TOPEKA, Kan-BOND ELECTION CONTEMPLATED-We are a contemplated election on the issuance of $\$ 850,000$ in auditorium bonds.

## KENTUCKY

DANVILLE, Ky.-BOND CALL-The City Treasurer is sald to be shall cease all water revenue bonds now outstanding. It is reaported that
allsof said bonds will be redeemed on the date called, upon presentation allkof said bonds will be redeemed on the date called. upon presentation atipar, plus a premium of 4 of $1 \%$ for each year or fraction of year, from be, in excess of $5 \%$.

## LOUISIANA

EVANGELINE PARISH SCHOOL DISTRICTS (P. O. Ville Platte), La. BOND OFFERING DETAILS - In connection with the offering



 HAMMOND, La-BOND OFFERING- Sealed bids will be recervuluntil 11a.m. on March 1, by H. W. Carroll, City Olerk, for the purchase of two $\$ 21,0006 \%$ series A bonds. Due on April a as rollows $\$ 3,000,1937$ and $15,000{ }_{5}^{19 \%}$ series B bonds. Due on April 1 as follows: $\$ 4,000,1937$ to
$1940 ; \$ 5,000,1941$ and 1942, and $\$ 4,000$ in 1943. Donom. \$500. Interest payable A. AO. The bods will be sold at not ess than par and accrued interest. $A$ A certified check for at least $3 \%$ of the
amount bid is required.
LOUISIANA, State of WARRANT PAYMENT NOTICE-It 1 I mission, that funds for the retirement of all state Highway Com Com Warrants, due or past due on Dec. 31 , 1936, will be availablesnot later than for payment at the earliest possible date. Warrants avisedto present them tor paymend at the eariiest possible date. Warrants may be mailed direct
to the Auditor of the Commission or may be presented for collection
throug the ren

VILLE PLATTE, La.-BONDS OFFERED TO INVESTORS-The
 Dated June 1, 1936. Interest na yable Jun 1 and Dec. 1 . Due on. June 1


## MAINE

BIDDEFORD, Me.-BOND SALE-Arthur Perry \& Co. of Boston and recently' an issue of $\$ 165,000$ 3 $\% \%$ \%ork, jointly, purchased at private sale Denom. \$1,000. Due $\$ 11,000$ annually on Jan. 2 rrom 1938 to 1,252 incl. Principal and interest (J. \& D.) payable at the First National Bank of
Boston. Legality approved by Ropes, Gray, Boyden \& Perkins of Boston

PORTLAND, Me-BOND OFFERING-John R, Gilmartin, City Treasurer, will receive sealed bras until 11 a. M. On Feb. 16 for the purchase
of $\$ 500$.000 coupon refunding bonds of 1937 . Dated March 1.1937 Denom. \$1,000. Due March 1. 11952. Bidder to named one rate of interest on all of the bonds, expressed in a multiple of $1 /$ of $1 \%$ Prin. and int be valid general obligations of the city exempt from taxation in Maine, ad valorem taxes to pay both principal and interest. They will be en First National Bank of Boston; their legaility will be approved by Ropes Gray, Boyden \& Perkinc op Boston, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings
covering all details required in the proper issuance of the bonds will be filed with the First National Bank of Boston, where they may be inspected Bonds will be delivered to the purchaser, on or about Mayday, March 1,
1937. at the First National Bank of Booton, 17 Court St. office, Boston,
Mass.







Tax deeds held by city (Jan. 31, 1937), $\$ 182,750.53$. Population, U. S.
Census $1930,70,810$ Go* Proceeds from these bonds will be used to pay $\$ 700,000$ high school
bonds maturing March 1, 1937, and $\$ 50.000$ city hall bonds maturing April 1,1937 .
SOUTH PORTLAND, Me- - BOND OFFERING-Harry A. Brinkerchase at not less than par of $\$ 47,000$ coupon school bonds. Bidders are to name rate of interest, in a muitiple of $14 \%$. Denom. Silicaors are to Feb. 15, 1937. Principal and semi-annual Interest payable, at the Mer-
chants National Bank of Boston or at the Canal National Bank, Portland
 15 from 1939 to 19.53, incl. These bonds, will be prepared underl the superVision of and certified as to their genuineness by the Merchants Nationa\& Dodge of Boston, whose opinion will be furnished the purchaser. Palmer
ery will be made in Boston ery will be made in Boston for Boston funds Legal paper incicident to the
issue will be filed with the Merchants National Bank of Boston, where issue will be filed with
they may be inspected.

## Financial Statement



$$
\text { Bonds Outstanding as of Feb. 2, } 1937
$$

School bonds. - Bonds outstanding as of Feb. 2, 1937
Highway and miscellaneous.............................................
Highway and miscellaneous.

## MARYLAND

MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND SALE Co. of Ohicaso as $\$ 180,000$ school bonds sold recentiy to John Nuveen Co. of Ohicago as previously reported, bear $31 \%{ }^{\circ}$ interest, are dated Feb. 1
1937 , and mature $\$ 12,000$ annually from 1942 to 1956, incl. Issue wae sold at par.

## MASSACHUSETTS

BRIDGEWATER, Mass.-NOTE SALE-The Bridgewater Trust Co. 1937. awarded an issue of $\$ 20,000$ notes at $0.69 \%$ discount. Due Oct. 8 Washburn Discoun
 Second National Bant of Boston $0.89 \%$
BROOKLINE, Mass.-BOND OFFERING-Albert P. Briggs, Town Treasurer, wil receive sealed bids until noon on Feb. 18 for the purchase of 10 1947 incl. Bidder to name one rate of interest, expressed in a multiple o
 Bank of Boston. The bonds will be valld general obligations of the town
exempt from taxation in Massachusetts, and all the town's taxable property will be subject to the levy of unlimited ad valorem taxes to provde fo payment of principal and interest. The bonds will be engraved under the supervision of and authenticated as to benuineness by the First Nationa
Bank of Boston. Legal opinion of Ropes. Gray, Boyden \& Perkins of Boston will be furnished the successful bidder. Bonds' will be delivered on or abou March 1, 1937 at the 17 Court Street office of the First National Bank of Boston.

Financial Statement (Feb. 1, 1937)
Assessed valuation 1936 (incl. motor vehicle excise) -.........- $\$ 165,321,65$ $\begin{array}{ll}\text { Water bonds (included in total debt).-........................-- } & 1,642,000 \\ 308 & 000\end{array}$ Population, 1935 ..........................................-50,319

Tax Report

CAMBRIDGE, Mass.-NOTE SALE-The is8ue of $\$ 500,000$ revenue aticipation note, offered on Feb. 10-V. 144, p. p 975 -was awarded to the
Merchants National Bank of Boston, at $0.67 \%$ discount. Dated Feb. 11 1937 and due Nov. 3, 1937. Other, bids were as follows: Dated Feb. 11 Bidder- Discount Day Trust Co $0.68 \%$
$0.71 \%$
$0.72 \%$ Leavitt \& Co.................... $0.71 \%$
$0.72 \%$
$0.73 \%$
CLINTON, Mass.-NOTE OFFERING-Sealed bids will be received by the Town Treasurer until noon on Feb. 12 for the purchase
$\$ 50,000$ notes, dated $\mathrm{Feb} .15,1937$ and due Oct. 15, 1937 .
HAVERHILL, Mass.- OTHER BIDS-The $\$ 300,000$ notes awarded to the National Shawmut Bank of Boston at $0.87 \%$ discount, as previously reported, were also bid for as follows
${ }_{\text {First }}^{\text {Bider }}$
Discount
First National Borp $\begin{aligned} & \text { Bank of Boston } \\ & \text { Faxon, Gade \& Con }\end{aligned}$ $\qquad$
HOL YOKE M . 144 The $\$ 500,000$ revenue anticipation New York on a $.715 \%$ discount basis. The First National Bank of Boston
bid $.737 \%$ discount. Notes are dated Feb. 9, 1937 and will be payable Nov. 5 , 1937.
LEXINGTON, Mass.-NOTE SALE-The $\$ 100,000$ notes, maturing Nov. 19, 1937, which were offered on Feb. 8, were awarded to the New England Trust Co. of Boston on a. $463 \%$ discount basis. Whiting, Weeks Other bids:
Bidder
Tyler
.
Lexington Trust Co
Discount
0 iscount
$0.50 \%$
$0.50 \%$
$0.52 \%$
0

 National Shawmut Bank of Boston, in Booston, and will be ready for de- do
itvery on or about Feb. 15, at said bank. Notes will be in denominations to suit the purchaser.
Notes will be authenticated as to genuineness and validity by The Na tional shawmut Bank of Boston, under advice of Ropes, Gray, Boyden \&
Perkins, and all legal papers incident to this issue will be filed with said bank, where they may be inspected
 Gross debt. Gross debt.
Net debt
Sinking fünd
$\begin{array}{r}\$ 2,95,801.86 \\ \mathbf{2}, 555 \\ \hline\end{array}$

MASSACHUSETTS (State of)-NOTE SALE-The Issue of $\$ 3,000,000$ renchicago at $0.50 \%$ interest, at par plus a premium of \$10. Dated Feb. 15, 1937, and due Feb. 8, 1938. ${ }^{\text {Bidder- }}$ Other bids were as follows Int. Rate Premium
National shawmut Bank. Merchants National Bank,




NATICK, Mass.-NOTE SALE-The issue of $\$ 100,000$ notes offered on Feb. 8 was awarded to the New Englan Trust Co. of Boston at $0.64 \%$
Midder-
Serchants
Nationan
Discoun
$0.69 \%$
Mercond National Bank Bank
Sation
A. O. Allyn \& Co.,
R. L. Day \& Co...
Tyler \&
First Not, Inc.-.
Faxon Gional Bank

Faxon, Gade $\&$ \& Co-
E. H. Rollins \& Sons


NORFOLK COUNTY (P. O. Dedham), Mass.-NOTE SALE-The swarded to the Second National Banks of on Foston on a $.478 \%$. 144 , D. 8 . 813 - were The Merchants National Bank of Boston bid. . $48 \%$ discount. Notes are dated Feb. 9, 1937 and will be payable Nov. 10, 1937.
Bidder
Jackson \& Curtis (Plus \$2.22 premium)...-.
New England Trust Co. and Tyler \& Co., Inc
Day Trust Co. (Plus \$6 premium)
Frist National Bank of Boston.
Faxon, Gade \& Co.
NORTHAMPTON, Mass.-NOTE OFFERING-Albina L. RIchard,
City Treasurer wril receive bids until 5 p. m., Feb. 15 for the purchase on an interest basis of $\$ 150,000$ revenue anticipation temporary loan notes.

Denom. 5 for $\$ 25,0002$ for $\$ 10,000$ and 1 for $\$ 5,000$. Dated Feb. 17, 1937. Payable Nov. 10, 1937 at the Merchants National Bank of Boston.
The Merchants
National Bank of Boston will certify that the notes are issued under the authority of an order of the City Council of Northampton, the legaility of which has been approved by Storey, Thorndike, Palmer \&
Dodge of Boston, and that the signatures thereon are genuine. Legal papers incident to the issue will be filied with the Merchants National Bank Merchants Navional Bank of Boston for Boston funds. Bids stating the rate of interest that bidders will offer for the whole, but not for any part, of the loan must be sealed and must include interest to
date of delivery. Interest on a 360-days to the year basis is to follow and no offer to discount the loan will be considered.
Bonded debt--7.-
Tax rate, 1936 Financial Statement
Borrowed against tax $59,893.46$
$10,000.45$
$\qquad$ Population, 25.525.
59,8.3.46
$10,000.45$ STOUGHTON, Mass.-NOTE SALE-The issue of $\$ 150,000$ notes offered on Feb. 9 was awarded to the Merchants National Bank of Boston, at
$0.51 \%$ discount. Dated Feb. 17, 1937 and due Dec. 17, 1937. Other bids were as follows: Dated Feb. 17, 2937 and due Dec. 17. ${ }^{\text {Discount }}$ Bidder-
Second Navional Bank of Boston Discount
$0.536 \%$ Now England Trust Co
 WALTHAM, Mass.-NOTE OFFERING-H. W, Cutter, City Treasurer,
will recelve sealed bids until 11 a.m. on Feb. 16 for the purchase of $\$ 300,000$ notes issued in anticipation of revenue for the current fiscal year. Dated
Feb 16,1937 . Denoms. $\$ 25,000, \$ 10,000$ and $\$ 5,000$. Due in instalments Feb 16,1937 . Denoms. $\$ 25,000, \$ 10,000$ and $\$ 5,000$. Due in instalments
of $\$ 100,000$ each on the following dates: Oct. 15, Nov, 1 and Nov. 18,1937 . or \$100, ate each on the following dates: Oct. 15, Nov. 1 and Nov. 18, 1937.
Payable at the First National Bank of Boston or at the Centrai Hanover
Bank \& Trust Co. New York City. The notes will be authenticated as to Bank \& Trust Co., New York City. The notes will be autenenticated as to genuineness and validity by the First National Bank of Boston, under
advice of Storey, Thorndike, Palmer \& Dodge of Boston. They will be delivered on or about Feb. i6 at the 17 Court Street office of the First
National Bank of Boston, for Boston funds. National Bank of Boston, for Boston funds.
Assessed valuation, 1936. Financial Statemen
 Tax Collection Report
$\begin{array}{lllll} & & 1936 & 1935 & 1934 \\ \text { Levy } & & 190\end{array}$ Tax titles, \$231,490.88; tax title loans, \$137,108.92.
WELLESLEY, Mass.-NOTE SALE-The $\$ 300,000$ revenue notes offered on Feb. 8-V.
Wellesley, on a 0.49 , p. 975 -were awarded to the Wellesley Trust Co. Wellesley on a 0 o., both of Boston, bid $0.52 \%$ discount plus a premium of $\$ 3$. Tyler \& Dec. 1, 1937.
Other bids were as follows:



## We Buy for Our Own Account

 MICHIGAN MUNICIPALS
## Cray, McFawn \& Company DETROIT <br> Telephone CHerry 6828 <br> A. T. T. Tel. DET 347

## MICHIGAN

ALGONAC, Mich-BOND OFFERING-Neal P. Merrill, Village Clerk Will receive sealed bids until March 1 for the purchase of an issue of 118,000
water works bonds. Dated March 15,1937 and due serially from 1938 to election
BERRIEN COUNTY (P. O. St. Jozeph), Mich-BOND CALLHighway improvement refunding bonds, county portion, dated Nov. 1 . 1932, in the principal amount of \$1,153,900, have been called for payment
at par on May 1 , 1937, at the Farmers \& Merchants National Bank \& \&
Trust Co., Benton Harbor. Accrued interest on the bonds will be paid to
the call date.
CLARK TOWNSHIP SCHOOL DISTRICT (P. O. Cedarville), Mich. Bealed bids untill 10 a a m . on Feb. White. District Secretary, will receive sealed bids untill $10 \mathrm{a} . \mathrm{m}$. on Feb. 20 for the purchase of 850,000 not to
exceed $4 \%$ interest coupo Denor to express the interest rate in a multiple of 1 of $1 \%$ Principal and interest (J. L D.), payabere at the Bank of Picherord in Pickford. A cerr-
tified check for $2 \%$ of the issue, payable to the order of Anna M. Windsor, tified check for $2 \%$ of the issse, payable to the order of Ang M. Windsor,
District Treasurer or mast accompany each proposal The approvig
opinion of Miller Sonfield, Paddock \& Stone of Detroit will be furnished District Traasurer,
opinion of Miller
the successsful bidder.
COMSTOCK TOWNSHIP AND KALAMAZOO TOWNSHIP FRACTIONAL SCHOOL DISTRICT NO. 1 (P. BOND
general obligation school blde. improvemegnt bonds offered on
Ven g. 14, p. 1414 ewere awardod to E . H. Schneider \& Co. of Kalamazoo, at
par plus a premium of $\$ 405$, equal to 102.70 . a basis of about $3.04 \%$. Dated Jan. 2, 1937 and due $\$ 3,000$ annually on Jan. 2 from 1938 to 1942 ,
DELHI TOWNSHIP SCHOOL DISTRICT NO. 1 ( $\mathbf{P}$. O. Holt), Feb. 8 was awarded to Siler, Carpenter \& Roose of Toledo. Dated March 1 .
 from 1940 to 1942 , incl. The election authorizing the issue provided for tions; according to report. Legality approved by Miller, Canfield, Paddock
\& Stone of Detroit. \& Stone of Detroit.
GRAND RAPIDS, Mich.-REDUCES BONDED DEBT-During the year 1936 the city pald $\$ 244,000$ on the first maturity of its last refunding
issue (of 1935 ) of $\$ 2,400,000$ in bonds, Issued to call in outstanding bonds of the original refunding issue.
Of the total, \$1,30, 1800 is represented by general refunding bonds and $\$ 1,100,000$ of the special reffunding bonds; they are due in amounts of Muncipal Auditor Byron Green has prepared a table of the city's gross
monded debt, showing the total outstanding as of Dec. 31 . 1936 to be $\$ 12,44$, ,000, compared with $\$ 12,687,400$ outstanding as of Jan. 1,1936 .
of these, general city bonds of $\$ 7,771,200$ and $\$ 7,647,800$ were outstanding on the dates mentioned; special assessment bonds outstanding standing on the
were $\$ 2,061,200$ and $\$ 1,951,200$ and water works bonds, $\$ 2,855,000$ on
both dates. both dates. Taid in $\$ 133,400$ on its general bonds, as well as the $\$ 110,000$ on the spec
bonds.
Maturities in 1937 are: General city bonds, 8498,900 ; special assessments

The auditor estimated the approximate cash and securities in the sinking fund applicable to bonded debt as $\$ 3,005,000$, which would redu ce the gross reduction of the general city bonds, reducing that figure to $\$ 1,461,200$, and Mr. Green reported interest paid on gross bonded debt in 1936 was as water works bonds, $\$ 129,437.50$, making a total of $\$ 524,708$. Board of education bonds not included in these figures are given as follows Outstanding, Jan. 1, 1936, $\$ 3,451,835.80$; paid in 1936 . $\$ 402,451.50$; out-
standing Dec. $31,1936, \$ 3,049,384.30$; maturities in $1937, \$ 434,060.20$. standing Dec. 31, 1936, $\$ 3,049,384.30$; maturities in 1937 , $\$ 434,060.20_{0}$
GROSSE POINTE FARMS Mich.-BOND CALL_Th village has
issued a call for redemption on April 1 and April 15, 1937, of the following issued a call for re
described bonds:
$\$ 12.000$ trunk and relief sewer refunding bonds, $41 \% \%$, dated Oct. 1,1933, Nos. 3 to 14, both incl., due serially, Oct. 1,1937 to 1942, both
incl., called for redemption April 1, 1937. Kercheval Ave. improvement and Lake Shore Road refunding
bonds, $41 / 2 \%$, dated April 15, 1933, Nos. 2 to 8, both incl., due serially, April 15,1937 to 1943 , both inclusive, called for redemp-
tion April 15, 1937 . 9,000 Grosse Pointe Blvd. paving and Grosse Pointe storm sewer redue serially Oct. 15,1937 to 1942 , both incl., called for redemption 8,000 Grosse Pointe Blvd. paving and Grosse Pointe Blvd. storm sewer Gefusse Pointe bonds, $48 \%$, 4 dated Oct 15,1933 , Nos. 2 to 9 , bewer
randing both
incl., due serially Oct. is, 1937 to 1942 , both incl. called for reincl., due serially Oct. 15, 1937 to 1942 , both incl., called for ro7,000 combined water filtration and pumping plant refunding bonds, combined water riitration and pumping plant refunding bonds,
415,1933, Nos. 2 to 8 , both incl., due serially
April 15,1937 to 1943 , both incl., called for redemption April 15 , The holders of the bonds above enumerated are notified that the same should be presented for payment on the first day of April, 1937. and the troit, Mich. All bonds not presented for payment on the above dates shal
cease to bear interest from and after said dates. cease to bear interest from and after said dates.
HIGHLAND PARK, Mich.-BOND CALL-Lilias F. Evans, Oity
Comptroller, announces that $\$ 15,000$ Comptroller, announces that $\$ 15,00041 / 2 \%$ sewer refunding bonds of par and accrued interest to March 15, 1937, the call date, at the Manu$36,40,41,42,48,51,54,58,73,75$ and 85 .
HUDSON, Mich.-BONDS AUTHORIZED-The City Council has
passed an ordinance authorizing the issuance of $\$ 41,000$ sewage disposal passed an or
LIVINGSTONE COUNTY (P. O. Howell), Mich.-BOND CALLable to redeem the following defaulted road bonds:
$\$ 15,0005 \mathrm{~s}$, dated March 1,1922 and due March $1,1936$.

Interest will cease to accrue on the bonds after Feb. 1, 1937. They are payable at any bank in the City of Howell.
MACOMB COUNTY (P. O. Mount Clemens), Mich.-BOND SALE received on N-Of the $\$ 796.000$ bonds and notes for which no bids were were sold privately as $31 / 5$ to Stranahan, Harris \& Co. Inc. of Toledo and McDonald, Moore \& Hayes, Inc. of Detroit. The bankers, it is said, refused to purchase the optional issue on a $31 / \% \%$ basis. Previously it was
reported that the sale had involved the entire $\$ 796,000$ of obligations. The issues making up that total, including the $\$ 117,000$ callable loan which
 $\$ 22,000,1944$ to 1946 incl.; $\$ 24,000$ from 1947 to 1952 , incl.; $\$ 23$,117,000 series $B$ refunding bonds. Due Feb. 1,1956 , optional on Feb. 1
or Aug. 1 of any year, with provision for an annual tax levy for redemption at the rates of $\$ 5,000$ per year on the rolls for the years incl. 1938 to 1950, incl., and $\$ 10,000$ for the years from 1951 to 1955, 228,000 series C refunding bonds. Due Aug. 1 as follows: $\$ 7,000,1938$ and $1939 ; \$ 8,000,1940 ; \$ 10,000,1941$ to 1943 , incl.; $\$ 14,0000$ 1,000 refunding notes. Due as follows: $\$ 10,000$, Aug. 1,$1937 ; \$ 10,000$,
Feb. 1 and Aug. 1 in 1938 and $1939 ; \$ 8,000$, Feb. 1 and Aug., 1940. dated Feb. 1, 1937

NILES, Mich.-BONDS VOTED-At a recent election the voters approved a proposition to issue $\$ 203,500$ sewage plant bonds.
ORION, OXFORD AND OAKLAND TOWNSHIPS FRACTIONAL H. E. Curtis, STRICT NO. 2, Mich.-CERTIFICATEES CALLEDH. E. Curtis, Secretary, announces that all outstanding
cates of indebtedness, dated March 2,1936 and due March 2, 1946 , will
be redeemed at par and accued interest to March 2, 1937, the call date. upon presentation at the Detroit Trust Co., Detroit.
ST. CLAIR, Mich.-BONDS VOTED-The voters recently gave their SEBEWAING RIVER AND BRANCHES DRAINAGE DISTRICT, OFFERING AND HURON COUNTIES (P. O. Bad Axe), Mich.-BOND bids until 2 p . m . on Feb. 18 for the purchase of $\$ 50,000$ not to exceed $31 \%$ interest refunding bonds. Dated Oct. 15,1936 . Denom. $\$ 1,000 . P$ Due Acts of 1932 , A certified check for $2 \%$ of the amount bid for must acompan
UTICA, Mich.-BOND SALE DETAILS-The $\$ 34,500$ bonds awarded
on Jan 25 to Guy G. Wedthoff \& Co. of Detroit, as previously reported on J. 144 , p. 976 -were sold as follows:
$\$ 22,500$ gen. obligation sewage disposal system bonds as $48 / 48$, at par plus a Jan. 15,1937 , and due Jan 15 as follows: 500 in $4.64 \%$. Dated 12,000 sewage disposal plant and sewage disposal system revenue bonds as 5s, at par plus a premium of $\$ 120$, egual to 101, a basis of about
$4.88 \%$. Dated Feb. 1. 1937 , and due Feb. 1 as follows: $\$ 500$ from ,
WOODLAND TOWNSHIP SCHOOL DISTRICT (P. O. Woodland) Mich.- BoND bF ERING. Lawrence L. Paul, District Secretary, will coupon refunding bonds. Dated March 1 , 1937 . Denom, $\$ 500$. Due Prin. and int. M. \& S. payable at the Hastings Oity Bank, Hastings. A must accompany each proposal. Issuance of the bonds has been approved
by the State Public Debt Commission.

## Northwestern Municipals

Minnesota, North and South Dakota, Montana, Oregon, Washington

## WELLS-DICKEY COMPANY

Telephone-Minneapolis Atlantic $4201 \quad$ Teletype-Mpls 287

## MINNESOTA

(P. O. Columbia Heights), Minn.--BONDS CALLED-It is reported
that all $53 \% \%$ school bonds dated Dec. 1, 1925, were called for payment at
the Midand National Bank 8 Trust Co. of Minneapolis on Dec. 1,1936 . It is alaso said that school bonds numbered 109 and 110, due. on Dec. 1 Dec. 1 ,
1940, called for payment on Dec. 1, 1934, have not been presented as yet. 1940 called for payment on Dec. 1. 1934, have not
Interest ceased on above bonds on dates called.
CANBY Minn-BOND OFFERING CONTINUED-Severe weather of $\$ 38,500$ community hall bonds on Feb. 8 has been continued to Feb. 16

CLAY COUNTY INDEPENDENT SCHOOL DISTRICT NO. 2 (P. O. Moornead, Minn. BOND OFFERING-Sealed bids will be recelved until
7.30
p. $m$ ion Feb issue of $\$ 150,000$ issue of school bonds. Interest rate is not to exceed 4\%.
payable M. K . D . ${ }^{\text {Denom. } \$ 1,000 \text {. Dated March 1, 1937. Due } \$ 15,000}$. prom March 1, 1939 to 1948 incl. Payable at any suitable bank or trust company desi, nated by the purchaser. The appyoving opienionk of Junull,
Driscoll, Fletcher, Dorsey \& Barker of Minneapolis, will be furnished. Driscoll, Fletcher, Dorsey \& Barker of Minneapolis, will be furnished. A DULUTH, Minn-BOND OFFERING-Sealed bids wiil be received of a $\$ 50.000$ issue of unemployment project bonds. Interest rate is not to exceed $6 \%$, payable A. ${ }^{2} \mathrm{O}$. Denom. $\$ 1,000$ D. Dated Aprill 1,1937 . Due $\$ 5,000$ from April 1 , 1942 to 1951 . incl. Prin, and int. payable at the the city at its own expense and no allowance will be made to any bidder of Chapman \& Cutler of Chiscago, will he furnished the successfü bifden by the city at lts own expense. A certified check for $2 \%$ of the par value
JACKSON SCHOOL DISTRICT (P. O. Jackson), Minn.- BOND Education that an election will be held on Feb . 16 to vote on the $\$ 110,000$ high school addition bonds, mentioned in these columns recently - V .
144, p. 976 .

NEW ULM, Minn.-BOND AWARD AGAIN DELAYED-Acceptnce of the bid fof the Citizens State Bank of New Uim for $\$ 15,000$ of the $\$ 60,000$ coupon sewer bonds offered on Feb. 2 , which had been delayed to
Feb. $5-$ V. 144 , p. 976 -has again been deferred, this time to Feb. 16 . POLK COUNTY (P. O. Crookston), Minn.-BOND OFFERING DE-
 Veived 144 , ${ }^{976}$-we are informed that sealed bids (no auction) will be received until 10 a. m. On that date by Henry J . Weite, County Auditor $3 \%$ payable J . \& J. Place of payment to be designated by purchaser in
his bid. No bids for less than par will be considered. All bids must be nconditional, except as to legality,
ROCHESTER, Minn.-CERTIFICATE OFFERING-Amiel L. Glabe, lity Clerk, will recelve bids until $7: 30 \mathrm{p}$. m. Feb. 15 for the purchase at not
 Treasurer's office. Due $\$ 5,000$ July 15,1937 , and $\$ 6,000$ on Dec
RUTHTON, Minn.- BOND SALE-The $\$ 11,000$ water bonds offered
 about 2.99\%. The Farmers \& Merchants Bank of Ruthton, the only


ST. PAUL, Minn- BOND SALE-The $\$ 150,000$ issue of coupon public
 Lazard Freres \& Co., Inc., of New York, as 2.20 s, paying a premium or
$\$ 538.50$, equal to 100.559 a basis of aboutt $2.13 \%$. ${ }^{2}$ Dated Feb. 1, 1937. The second best bid was a tender of $\mathbf{8 5 3 7 . 0 0}$ premium on 2.20 s , offered
ointly by the Harris Trust \& Savings Bank of Chicago, and Bigelow, Webb jointly by the Harris T
\& Co. of Minneapolis.

## Offerings Wanted: <br> LOUISIANA \& MISSISSPIPI MUNICIPALS

## WHITNEY NATIONAL BANK

Bell Teletype N. O. 182
Raymond 5409

## MISSISSIPPI

BOYLE SEPARATE ROAD DISTRICT, Boliver County, Miss.-
 semi-annual interest (Jan. 1 and July 1) payable at the Chemican Bank \&


## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY <br> LANDRETH BUILDING, ST. LOUIS, MO.

## MISSOURI

KANSAS CITY, Mo.-BOND SALE-City Manager, H. F. McEliroy states that the city has sold $\$ 200,00010$-year plan bonds' to a local invest-

 MARSHALL SCHOOL DISTRICT, Mo-BOND SALE-An issue of Oity at a price of par plus a premium of $\$ 213$, equal to 101.775 . Clayton), MO. OVERLAND SANITARY SEWER DISTRICT (P. O. Clayton), Mo. BOND ELECTION CONTEMP LAATED-We are informed the near future in ordier to vote on $\$ 175.500$ in general obi.igation bonds, to
be used for the $55 \%$ loan portion of a Public
Works Administration aliotment, for a seever project. Interest rate to be named by bidder. Due
serialy in 20 years. serially in 20 years.
ST. LOUIS, Mo--BOND ISSUANCEE NOT CONTEMPLATED-it is Estimate and Apportionment held on Jan 29 it ameeting of the Board of to a vote at the April aelection a proposal to issue $\$ 1,000,000$ in sewer
bonds.

- EAST HELENA, Mont.-BOND ofreing-Sealed bids will be roceived until 7 D . m. On March 3 by John Gough, Oity Olerk, for the pur chase of a $\$ 40,000$ issue of sewer system bonds. Interest rate is not to rirst choice and serial bonds will be the second choice of the City Oouncli. The bonds will be eold for not less than par and accrued interest to date of delivery and all bidders must state the owest rate of interest at which they Ciity Clerk, must accompany the bid. (This report supplements the offering notice given here recently-V. 144, p. 976.)
JOLIET, Mont- BONDS NOT SOLD-It is now reported by Bodley
Hough, Town Olerk, that because of a flaw in the proceedings, the 827 , 000 issue of not to exceed $6 \%$ semi-annually water system bonds offered on states that an election will be held on Feb. 20 to vote again on the bonds. MONTANA, State of-REPORT ON BONDED DEBT REDUCTIONT,
 000; education refunding, $\$ 858,0$, ing. $\$ 222,000$; agricultural college residence hall; $\$ 192,000$; tuberculosis sanitarium, \$162,000; insane asylum, \$295,000 industrial school, $\$ 60,000$;
Eastern Montana normal, $\$ 170.000$; Northern Montana college, $\$ 151,000$; Eastern Moitaia hor mal, s170,000, $\$ 169,000$, normal school const 151,000 ;
 PONDERA COUNTY SCHOOL DISTRICT NO. 18 (P. O. Valier), Mont.-BOND. OF. Feb. 23, for the purchase of $\$ 20,000$ refunding bonds. to be issued on meither the amortization or serial plans. Interest rate is not to exceed $6 \%$. Dated April 1 , 1937, Interest payable semi-annually on April 1 and occ. 1. The bond' will be subbect to redemption from and after Pive years after
ROOSEVELT COUNTTY SCHOOL DISTRICT NO. 45 (P. O. Wolf Point, Mont.- BOND NALE HELD UP-It is stated by E. I. Farrell. chool bonds, scheduled for Jan. 4, as noted here-V. $143, \mathrm{p} .4193-$ was held up due to a legal technicality.


## NEBRASKA MUNICIPAL BONDS <br> OMAHA, DOUGLAS COUNTY, LINCOLN

AND OTHER NEBRASKA ISSUES

# The National Company of omaha 

First National Bank Bldg. $\quad$ A. T. \& T. Teletype OMA 81

## NEBRASKA

ALLIANCE SCHOOL DISTRICT (P. O. Alliance), Neb--MATURTTY It is now reported by the Superintendent of Schools that the $\$ 40,000$ \% refunding bonds evananged with the holders of the oricinal bonds, as noted bere recently -V . 144 , D. 814 are due on Feb 1 as follows:
1942 to 1945 , and $\$ 8,000,1946$ and 1947 ; optional after five years. AUBUURN SCHOOL DISTRICT (P O. Auburn) Neb-BONDS
VOTEDR It is stated by the Secretary of the Board of Education that at
the election held on Feb. $5-\mathrm{V} .144$, . 649 the voters approved the the election held on Feb. 5 - V . 1 144, p. . 649 the roters
GERING SCHOOL DISTRICT (P. O. Gering), Neb.-BONDS VOTED-At an election held on Feb. 2 the voters are sald to have approved the issuance of $\$ 0,00$ pow high scciool bonds.
UNITED PUBLIC POWER AND IRRIGATION DISTRICT (P. O. Cambriage), Neb-CONSTRUCCION PROJECT CONTEMPLATEDState Engineer, to construct irrigation works at a cost of $\$ 821.080$. It is is expected that the project will be financed by a Public Works Administraon grant and a bond issue.

## NEVADA

LAS VEGAS, Nev.-BOND ISSUANCE AUTHORIZED-The State Supreme Court is reported to ha ve rendered a decision which authorizes WASHOE COUNTY (P. O. Reno), Nev.-BONDS AUTHORIZEDThe Board of County Commissioners is said to have voted to authorize the Issuance or
share of construction $\mathbf{c}$ Boca Dam Project bonds, representing the county's
Denominations: 37 bonds for $\$ 13$
500
each,


## NEW HAMPSHIRE

MANCHESTER, N. H.-TEMPORARY LOAN-The issue of $\$ 500,000$ revenue notes offred, on Feb. 11-V. A44, p. 977-was awarded to the First
 due July $15,1,1937.9$ E.

## NEW JERSEY

BAYONNE, N. J.-NEW ISSUE OFFERING-The BancamericaBlair Corp. of, New York and MacBride, Miller \& Co. of Newark, jointily, arices to yield from $1.50 \%$ to $4.10 \%$, according to maturity.
pchoor bonds at
Dred
Jan. 1 , pis6, and due serialiy on Jan. 1 from 1938 to 1966, inclusive.
CRESSKILL, N. J.-BOND SALE-J. S. Rippel \& Co. of Newark and
 serial funding bonds. Dated Dec. 1,1936 . Denom. $\$ 1,000$. Due Dec. 1.
as follows: $\$ 5,000$ from 1937 to 1940 , incl.; $\$ 10,000$ from i941 to 1946 , incl.,


GREENWICH TOWNSHIP (P. O. Gibbstown), N. J. OTHER BIDS-Th Tollowing other bids were submitted for the ' $\$ 57,000$ refunding bords awarded recanty to the First National Bank \& Trust Co. of Pauls-
boro, as 4 s , at plus a premium of $\$ 469.11$, equal to 100.823 , as pre-
viously reported

${ }^{\text {Biddder }}$
Hendricks \& Eastwood, Inc

HAWTHORNE SCHOOL DISTRICT, N. J.-BOND OFFERINGA. E. Patmos, District Clerk, will receive sealed bids until 8 p p . mo on unding bonds, being part of a total issue of \$925.000. The bonds offered ant. (M. \& N N.) payable at the Peoples Bank of Hawthorre. A certified
check for $2 \%$ must accompany each proposal. Legal approving opinion check for $2 \%$ must accompany each proposal. Legal approving opinion
of Hawkins. Belafield \& Longfellow of New York City will be furnished the successful bidder.
HIGHLANDS SCHOOL DISTRICT, N. J.-BOND EXCHANGEJohn P. Adair, District Clerk, informs us that the Teachers Pension and exchange fund. Trenton, accepted solising of asmilar amouno $415 \%$, 5 reffunding bonds in The bonds mature July 15 as follows: $\$ 17.000$ from 1939 to 1947 , incl. and $\$ 6,000$ from 1948 to 1966 . inclusive.

# H. L. Allen \& Compary <br>  

 100 Broadway

New York

## MUNICIPAL BONDS

 New Jersey and General Market Issues
## B. J. Van Ingen \& Co. Inc. <br> Telephone: John 4-6364

57 william Street, N. Y.
A. T. \& T.: N. Y. 1-730

Newark Tèl: Market 3-3124

## $\$ 371,000$ Township of Woodbridge, N. J. Refunding 41/8, due December 1, 1940-57

## Colyer, Robinson \& Company

1180 Raymond Blvd., Newark MArket 3-1718

New York Wire:
A. T. \& T. Teletype

## NEW JERSEY

IRVINGTON, N. J.-BOND OFFERING-W. H. Jamouneau, Town alierk, will receive sealed bids until 8 p. M. On Feb. 23 for the purchase of
180,000 not to exceed $6 \%$ interest coupon or reistered emergency reliep
 bo expressed in a multiple of $1, /$ or $1 \%$. Principal and interest (F. © A.) payabe at the Merchants \& Newar Trust oi, Newark. A certified
check for $2 \%$ must accompany each proposil. The aproving opinion of
Hawkins, Delafiest \& Longfellow of N. Y. Oity will be furnished the succossful bidder. Purchaser to pay for and accept delivery of bonds on Feb. 26 at the Peoples National Ba
place mutually agreed upon.
MIDDLESEX COUNTY (P. O. New Brunswick), N. J.-BOND ofreRING-William A. Allgair, County Treasurer, will receive sealed bids est coupon or registered bonds, divided as folows:
$\$ 350,000$ improvement bonds. Due March 15 as follows: $\$ 25,000,1938$; $100,000 \$ 33,000$ from 1939 to 1947 . incl., and $\$ 28,000$ in 1948 .

Each issue is dated March 15, 1937. Denom S1, 000. Bidder may name a single interest rate on all or'ter bonds or different rates on each $1 ; 1.1$. In any event, such rate or rates most be expressed in a multiple of 1 , or Bids must be made on an all-or-none basis. Separate prices must be named
for each issue. The price bid for the improvement issue must be not less for each issue. The price bit for the improvement issues must be not less
than $\$ 350.000$ or more than $\$ 351,000$, and for the hospital loan not less than than $\$ 350,000$ or more than $\$ 351,000$, and for the hospital loan not less than
$\$ 100,000$ or more than $\$ 101,000$. Princlipal and interest ( M \& 8.15 ) payable at the County Treasurer's office. A certified check for $2 \%$.
 be furnished the
PLEASANTVILLE, N. J.-BOND EXCHANGE-The city has completed the exchange of \$1,091.000 refunding bonds as provided in the The program called for the issuance of that amount or new nist dated March 11936 and approved as to legality by Clay. Dillon \& Vande wat annum, to March 1. 1933, was to be made on the basis of $2 \%$ in cash
pand $2 \%$ in tax revenue bonds, maturing Sept. 1,1939 The refunding
 bonds are designat
$\$ 559,000$ series C .
SADDLE RIVER TOWNSHIP (P. O. Rochelle Park), N. J.-BOND SALE-J.E. Rippel \& Co. of Newark. and H. L. L. Allen \&\& Co. of New York,
jointly, have purchased an issue of $\$ 133,0004 \%$ serial funding bonds. jointly have purchased an issue oo \$1 33,000 4\% serial funding bonds
Dated Dec. 1. 1936. Denom. $\$ 1,000$ Due Doc. 1 as follows: $\$ 10.000$
 Legality approved by Reed, Hoyt \& Washburn of N. Y. City. 'Sale of
these bonds was reported in a previous issue.).
SOUTH RIVER, N. J.-BOND OFFERINGGGuy Gilbert, Borough
Treasurer, will receive sealed bids until 8 p. m . on Feb. 15 for the purchase of $\$ \$ 3,000$ not to exceed $6 \%$ interest coupon or registered emergency relier
bonds. Dated Feb. 1,1937 . Denom. $\$ 1,000$. Due $\$ 4,000$ on Feb. 1 bonds ${ }^{\text {Dated Feb. }}$ 1, 1937 . Denom. $\$ 1,000$. Due $\$ 4,000$ on Feb. 1
from i 1938 to 1945 , incl. Rate of interest to be expressed in a multiple of
 National Bank, South River. Bids for less than all of the bonds offered will
be considered only if the bonds bid for are those first maturing and the amount bid equals or exceods $\$ 32,000$. A certified check for $2 \%$ payable to the order of the Borough Treasurer, must accompany each proposal.
The aproving oinion of Caldwell \& Raymond of $N$. Y. City will be fur-
nished the sugcoessful bidder. Bonds will be delivered on or about Feb. 25 .

## NEW MEXICO

NEW MEXICO, State of-HIGHWAY BOND AUTHORIZATION BILL APPROVED' BY LEGISLATURE-We are informed by Eilzabeth F. Gonzales, Secretary of State, that the bill introduced by Senator A. S.
 cently = V 144, p. 977 -has passed bot

## NEW YORK

ALBANY, N. Y.JANUARY TAX COLLECTIONS SET NEW RECORD-Breaking the all-time high of 1928 , tax collections in the city for
the month of January were $\$ 1,071,563.78$, or $\$ 241,181.26$ more than the old mark. collections, which represent $17.09 \%$ of the total city budget of $\mathbf{\$ 6 , 2 6 8 , 3 0 6 . 9 0 \text { and } 1 3 . 9 7 \% \text { of the combined city and county levy of } \$ 7 , 6 6 2 , -}$ in Albany." ${ }^{\text {Mrien attributed a a large part of the payment to the } 1 \% \text { discount }}$ allowed
 $\$ 643,207.88$ in 1934 , rising to $\$ 815,638.42$ in 1935 .
 OFFERING-Lessie B. Raymond Secretary of the Board of Fire Com

\$2,000 annually on March 1 from 1938 to 1947 incl. Bidder to name a $\begin{array}{ll}1 \% \\ 1 \% & \text { Principal and interest (M. \& }\end{array}$ Bank, Bellport, with New York exchange. The bonds are general obligations of the Fire District, payable from unlimited taxes. A certifiried check for \$400, payable to the order or the Fire District, must accompany each proposal. Approving legal opinion of Clay, Dill
Yoris City will be furnished the successful bidder.

Financial Statement
The assessed valuation of the property subject to the taxing power of te above $2,04,500$. District (1930 census) was 650 . The bonded debt above stated does not any or all of the property subject to the taxing power of the levt taxtrict upon
 years commencing Jan, 1,1934, Jan. 1 , 1935 , and Jan. 1 , 1936, was re-
spectively 86.500 , 86.500 and 87,870 . The amount of such taxes not received by the District at the end of each of said fiscalal years was respectively
none for all three years none for al three years. The amount of such taxes not received by the District as of Feb. 3, 1937, is respectively none for all three years. The
taxes of the fiscal year commencing Jan. 1, 1937, amount to $\$ 8,755$ of which $\$ 8,755$ has been received.
CANANDAIGUA, N. Y.-BOND OFFERING-Thomas D. Kennedy,
 appropriation 50,000 coupon, rully registeraboe, general oblization, special prescribed by Section 185 of the City Charter. Bidders are to name rate of interest, in a multiple of $14 \%$ or 1 1-10\%, but not to exceed $5 \%$. Denom. and Aug. 15) payable at the Canandaigua National Bank \& Trust Co. of Cortified gheck for $\$ 100$, payable to the City, reauired. Approving opinion
CORTLANDT (P. O. Peekskill), N. Y.-BOND offering post
 which was set
at $2.30 \mathrm{p} . \mathrm{m}$.
ELMIRA, N. Y.-BOND SALE-The issue of $\$ 115,000$ series A of 1937 coupon or registered debt equalization bonds offered on Feb. $10-\mathrm{V}$. $144, \mathrm{p}$. at a price of 100.1 , a basis of aboutt $1.56 \%$., Dated Feb, 1 , 1937 and due
Teb. 1as follows: $\$ 40.000 .1940 ; \$ 45,000,1941 ; ~ \$ 20.000$ in 1942 , and $\$ 10,000$ in 1943 . The Harris Trust \& Savings Bank of New York bid 100,03 for $1.55 \%$ bankers are offering the bonds at prices to yield from $1.25 \%$ to , according to maturity.
MAMARONECK, N. Y.-NOTE SALE-The $\$ 75,000$ tax anticipation notes offered by the town on Feb. 9-V. 144, D. 978 - Were awarded to the First National Bank of Mt. Vernon on a $1 \%$ interest basis, plus a premium
of $\$ 5.7$ The Oounty Trust $\mathbf{C o}$ of White Plains bid $1 \%$ flat. Dated Feb. 10 , 1937. and payable May 10, 1937

Midder Int.Rate Premium
Marine Midland Trust Oo., New York $\qquad$ Premium
$\substack{\text { P7.50 } \\ \text { Par }}$
REEW YORK CITY TUNNEL AUTHORITY, N. Y.-MAYOR has recommended to the authority construction of a $\$ 36,000,000$ vehicular tunnel connecting Brooklyn and Staten Island. He requested an early report on plans for the facility so that methods of financing the project can be considered. Borough President Palma of Richmond suggested a 40 -year
$4 \%$ bond issue to provide the necessary funds.
NEW YORK, N. Y.-PRICE REDUCTION SPURS DEMAND FOR amounat could not dispose of at the initial offering price was following by a heavy price, pnce. from 103.50 to par and accrued interest, became effective at 11 p m ,
on Monday, and at the close of business on that day only $\$ 7,516,000$ of the obligations remained in the account. Members of the syndicate, headed in pla National City Bank of New York, did not anticipate any difficulty about $\$ 37,000,000$ of the original amount of $\$ 50,000,000$ was offered at the low
NEW YORK, N. Y.-CORPORATE STOCK REPRICED AT PARawarded in January an issue of $\$ 50,000,000$ B $3 \% 40$-year corporate stock at a price of 102.33, and made public offering of the oblications at that time at
a price of 103.50 , is now reoffering the unsold balance of about $\$ 37,000,000$ a price of 103.50 , is now reo
of the issue at a price of par.
NEW YORK, State of-MEMORIAL BOND BILL INTRODUCEDIt is stated that' a bill was introduced in the Legislature, providing for the creation of a state debt in the sum of $\$ 10,000,000$ to be used for the construction of a World War Memorial Building in Alibany. If
proposition will be passed on at the general election this year
RYE (P. O. Port Chester), N. Y.-NOTE SALE-An issue of $\$ 179$. 912.44 notes, dated Feb. 2, 1937 and due Oct. 1,1937 , has been sold to

SLOAN, N. Y.-BOND OFFERING-Robert A. Kersten, village Clerk
 of the follo
tax, bonds:
tax, bonds:
$\$ 50,000$ pubic works bonds. Due $\$ 5,000$ yeariy on Jan. 1 from 1938 to $\$ 50,000$ pubi, works bonds. Due $\$ 5,000$ yearly on Jan. 1 from 1938 to 9,000 fire apparatus bonds. Due $\$ 2,0$
1941; and $\$ 1,000$ Jan. 1, 1942.
Bidders are to name rate or interest, in a multiple of $1 / \%$ or $1-10$ th\% $\%$.
but not to exceed $4 \%$. Denom. $\$ 1.000$ Dated San. 1, 1937 . Principai but nemi-annual interest (Jan. 1 and July 1) payable at the Marine Trust Co of Buffalo, in New York exchange. Cert. check for \$1,180, payable to the village, required. Approving opinion of Clay, Dillon \& Vandewate of New York will be furnished by the village.
STILLWATER UNION FREE SCHOOL DISTRICT NO. 6 (P. O. Will receive sealed bids until 1:30 p.m. on Feb. 19 for the purchase of 89,00
 March 1,1937 . 1938 to 1946 , incl Bidder to name a single interest rate on all of the bonds expressed in a multiple of $1 / 4$ or $11-10 t h$ of $1 \%$. Principal and interest
M. \& S.) payable at the Bank of Waterford, with New The bonds are general obligations of the district, payable from exchange taxe A A certiriea check for $\$ 200$, payable to the order of Webster E . De opinion of Clay, Dillon \& Vandewater of New York City will be furnished the successful
SYRACUSE, N. Y-BONDS TO BE SOLD SOON-The City will offer at public sale in the comprising si,350, 10 unding. $\$ 1.500,00010$-year welfare. and 8700,000 in 10 -year bonds to cover the city's share of the cost of Works Progres Administration work projects.
DATE OF OFFERING-It is reported that sealed bids for purchase of the above bonds will be received
THREE TOWN FIRE DISTRICT NO. 1 (P. O. Moravia), N. Y. BOND SALE-The $\$ 4,500$ 4\% registered fire equipment bonds orfered on Moravia, at a price of par Dated Jan. 27, 1937 . Due $\$ 500$ on March 1
from 1938 to 1946 incl.
Redeemable at any time at a price of 102 .
UTICA, N. Y-CERTTFICATE SALE-The $\$ 500,000$ tax anticipation National Bank of New York on a $0.46 \%$ interest basis. Phelps, Fenn \& Cob. of New York bid $0.54 \%$ interest, plus $\$ 3$ premium. Notes are dated

WEST HAVERSTRAW, N. Y.-BOND SALE POSTPONED-We are
informed by Mr. Samuel Miller, Attorney for the Village of West Haverstraw that the sale of $\$ 5,000$ street paving bonds scheduled for Feb. 10 has been postponed and said bonds will be re-advertised for sale at a later date
(Details of the original call for bids appeared in V. 144, p. 817.)

## NORTH CAROLINA

GREENSBORO, N. C.-BONDS OFFERED TO INVESTORS-A $\$ 536,000$ issue of $4 \%$ sanitary sewer improvement bonds purchased from the Reconstruction Finance Corporation on Feb. 10 was offered on Feb. 11
for general public subscription at prices to yield from $1.75 \%$ to $3.90 \%$, according to maturity, by a group composed of the Chase National Bank, the First of Michigan Corp., the Equitable Securities Corp., the Waachovia Bank \& Trust Co. of Winston-Salem, and Oscar Burnett \&
boro. The bonds mature from Nov. 1, 1937 to 1966. incl.
ROCKY MOUNT, N. C.-BOND OFFERING CONTEMPLATED-W are informed by L. B. Aycock, City Manager, that the $\$ 30,000$ gymmasium bonds authorized recently by the Legisiatire, as noted here-V. 144 ,
p. 979 - Will be handled by the Local Government Commission sometime p. 979 -will be handled by the

WAYNE COUNTY (P. O. Goldsboro), N. Caro.-BOND SALE-The awarded to the Branch Banking \& Trust Oo. of Wilson and the William B. Greene Co. of Winston-Salem. The first maturing $\$ 123,000$ bonds wili
bear interest at $4 \%$ and the balance of the issue 31 , The are paying par, plus a premium of are par. Due on June 1 as forlows: $\$ 20,000,1941 ; \$ 5,000,1942 ; \$ 10,000$,
1943 ; and $\$ 15,000,1945$ to 1955 .

## NORTH DAKOTA

CUT BANK SCHOOL DISTRICT NO. 34, Bottineau County, N. Dak.-CERTIFICATE OFFERING-Jay E. Reed, District Clerk, will re
ceive bids at the County Auditor's office in Bottineau until $2 \mathrm{p} . \mathrm{m}$. Feb. 18 for the purchase at not less than par of $\$ 1,000$ certificates of indebtedness
 of amount of bid, required.
FARGO, N. Dak.-WARRANTS TO BE SOLD-It is reported by the ministration paving project will be taken by the City Water Department
Oit as 4 s .
RICHARDTON, N. Dak.-BOND SALE DETAILS-It is stated by the City Auditor that the $\$ 10,0005 \%$ semi-annual water works bonds purchased by the Bank of North Dakota, of Bismarck, as noted here recontly
incl. 144, p. 139 -were sold at par. Due $\$ 500$ from June 1, 1937 to 1956 WETAILS COUNTY (P. O. Fessenden), N. Dak.-CERTTFICATESALE certificates of indebtedness sold on Feb. 3, at $5 \%$ interest, as noted in thesee columns-V. 144 , p. 979 -were purchased as follows: $\$ 12,500$ by the First National Bank of. Fessendon, and $\$ 12,500$ by the First State Bank of
Harvey. Due $\$ 12,500$ in one year and the same amount the second year from date.

## OHIO MUNICIPALS

MITCHELL, HERRICK \& CO.<br>700 CUYAHOGA BUILDING, CLEVELAND<br>CANTON<br>$\qquad$<br>columbus<br>SPRINGFIELD

## OHIO

BARBERTON, Ohio-FINANCIAL STATEMENT-The following is Iven pursuant to the recent public offering by Bonniwell, Neil \& Camden, Financial stateme
Assessed valuation (1935) offially reported Nov. 21, 1936)

$19,743,635.00$
$* 969,391.10$ General sinking fund (cash and Öity of Barberton
bonds)
 dated Dec. 1, 1936 .
Population,
1936 official estimate, $32,000$.
BELLEFONTAINE, Ohio-BOND CALL-Sanitary sewer bonds bear-
ing $5 \%$ interest, dated Sept. 1,1909 and in amount of $\$ 25,000$, have been ing $5 \%$ interest, dated Sept. 1,1909 and in amount of sewer bonds bear- $\$ 25,000$, have been
called for payment on March 1, 1937.
BELLLEVUE, Ohio-BOND OFFERING-W. B. Snyder, City Auditor, station bonds. Denom. $\$ 1,000$, except one for $\$ 500$. $\$ 10,5003 \%$ pumping Interest payable semi-annally, Due $\$ 1,000$ yearly on Sept. 1 from 1939
to 1948; and $\$ 500$ Sept. 1, 1949. Cert, EUC, and $\$ 500$ sept. 1, 1949. Cert. check for $\$ 150$ required.
EUCLID SCHOOL DIST., Ohio-BOND REFUNDING PLANNED which matured Oct. 1, 1936. Linda $E$. Sccund about $30 \%$ of the bonds Education, is requesting holders of bonds which came due on Oct. 1 last to of issue, interest ratails of their holdings, as follows: Bond number, date Issue, interest rate and denomination.
FRANKLIN TOWNSHIP SCHOOL DISTRICT (P. O. Fayette), on Feb. 6-V. 144, p. 979 -was awarded to Ryan. Sutherland \& offered Tolodo, as 3 s , at par plus a premium of $\$ 151$, equal to 100.419 , a basis of about $2.92 \%$ Dated March 1, 1937 and due $\$ 1,800$ on March 1 and
GIRARD, Ohio-BOND OFFERING-P. W. Wilson, City Auditor, will
 Dated March 1,1937. Interest payable April 1 and Oct. $\$ 700$ and $\$ 1,000$. Oct. 1 in 1938, 1939, 1940 and $1941 ;$ and $\$ 1,000$ Oct. 1 , 1942 . Principal
and interest payable at the First National Bank, Girard. Cert. check for and interest payable at the First National Bank,
$\$ 100$, payable to the City Treasurer, required.
GIRARD CITY SCHOOL DISTRICT, Ohio-BOND OFFERINGnoon March 2 for the purchase at not less than par of $\$ 35,0003 \%$ school building bonds. Denom. $\$ 1,750$. Dated April 1, 1937 . Interest payable semi-annually: Due $\$ 1,750$ on April 1 and Oct 1 in each of the years from
1938 to 1947 , incl. Cert. check for $\$ 100$, payable to the Board of Education. equired.
MONROEVILLE, Ohio-BOND ISSUE NOW HELD APPROVEDoilant bond is bracy recently stated that the proposed water filtration plant bond issue was approved at the general election in November, inmeasure required a favorable vote of only $60 \%$ not $65 \%$ as was originally understood. The issue was approved by $61 \% \%$ of the voters it is said. The information will be included in a brief which will be filed in the State Supreme Court in answer to the mandamus action brought by the State
Board of Health to require village officials to show cause why its order to mprove water facilities was not obeyed
Ohio-BLANCHARD RURAL SCHOOL DISTRICT, Hancock Courvty, a proposition to issue $\$ 24,000$ school improvement bonds will be voted upon. MT. VICTORY, Ohio-BOND OFFERING-Howard O. Hager, Village
tater works system bonds, Denom. 8125 . Dated March 1, 1937. In-


OBERLIN, Ohio-BOND OFFERING-H. A. Broadwell Vilage Clerk will receive bids until noon March 2 for the purchase of $\$ 20,0005 \%$ street lighting system bonds. Denom. $\$ 1,000$. Dated Mar.1, 1937. Interest payable March 1 and Sept. ${ }^{1}$ Due $\$ 2,000$ yearly on Sept. I from 1938 to 1947. R. No. 5) Ohio-BOND SALE-THE SOOL DISTRICT (P. O. Toledo Feb, 8-V. 144, p. 492 were awarded to Stranahan, bonds offered on
Toledo, as 3 s. at parr, plus a premium of $\$ 806.25$, equal to of 100.645 a basis of about $2.93 \%$ otis \& Co. of Cleveland offered a premium of $\$ 641$ for
3s. Dated March 1, 1937 . Due $\$ 6,250$ yearly on Sept. 1 from 1938 to 1957, incl.
PERRY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. George* town), Ohio-BOND SALE-The issue of $\$ 47,000$ school building bonds offered on basis of about $3.14 \%$. Dated March 1,1937 and due Dec. 1 as follows: $\$ 2,000$ from 1938 to 1953 incl. and $\$ 2,500$ from 1954 to 1959 incl.

$\begin{array}{rrrr}\text { Bidder- } & \text { Int. Rate } & \text { Premium } \\ \$ 179.00\end{array}$ | Edward Brockhaus \& Co., Cincinnati._..........-- | $31 / \%$ | $31 / \%$ | $\$ 179.00$ |
| :--- | :--- | :--- | :--- |

 Van Lahr, Doll \& Isphording, Inc., Cincinnati.........
Widmann, Holzman \& Katz, Cincinnati 50.00
40.50
86.40
67.90 WICHMOND TOWNSHIP RURAL SCHOOL DISTRICT (P. Oof Toledo os building bonds awarded on Feb. 1 to Stranahan, Harris \& Co., inc. of Toledo, as previously reported-V. 144, p. 979
paid not disclosed. Other bids were as follows:
Bidder-
First Cleveland Corp
Saunders, Stiver \& Oo
Saunders, Stiver \& Co-
Braun, Bosworth \& Co
Willard National Bank
Weil, Roth \& Irving Co
Johnson, Kase \& Co.. $\qquad$


ROUNDHEAD RURAL SCHOOL DISTRICT, Ohio-BONDS SOLD Teachers' Retirement system of Columbus, at a price of par to the State
STRUTHERS, Ohio - BOND OFFERING- John F. Pearce City $\$ 7,285.25$ special assessment bonds. Denom. $\$ 1000$ except one for $\$ 1,285.25$. Due $\$ 2,000$ on Oct. 1 in. $\$ 1938,1900$ except one for 1940 and
$\$ 1,285.25$ Oct. 1,1941 and 972.84 citys portion bonds. Denom. $\$ 500$ and $\$ 472.84$. Due $\$ 500$ Dated April 1,1937 . Interest payable April 1 and Oct. 1. Cert. checks
for $\$ 100$ and $\$ 15$ are required with bids on the larger and smaller issues. respectively.
WARREN, Ohio-BOND OFFERING-B. M. Hillyer, City Auditor, Will receive sealed bids until $1 \mathrm{p} . \mathrm{m}$. on March i for the purchase of $\$ 130,000$
not to exceed $4 \%$ interest general improvement refunding bonds.
Dated March 1,1937 . Denom. $\$ 1,000$. Due $\$ 13,000$ annually on Oct. 1 from $1 \%$. Interest payable A. \& O. A certified check for $1 \%$ of the issue, payable to the order of the city, must accompany each proposal.
WAYNE RURAL SCHOOL DISTRICT (P. O. Wooster, RR. No. 2), State Teachers' Retirement System of Columbus, as previously reported,
bear 3\% interest, were sold at par, and mature $\$ 1,000$ annually WILLIAMSBURG, Ohio-BOND OFFERING-W. E. Laycock, Village
Clerk, will receive bids until noon March 1 for the purchase of $\$ 1,8006 \%$
water main bonds. Denom. $\$ 90$. Dated Jan. 15. 1937. Interest payable water main bonds. Denom. $\$ 90$. Dated Jan. 15,1937 . Interest payable semi-annually. Due $\$ 90$ on each Jan. 15 and July 15 beginning July 15,
1937 and ending Jan. 15,1937 . Cert. check for $\$ 100$ payable to the Village,
> \$33,000
> Creek County, Oklahoma Funding $6 \%$ due June 11, 1944 (a) 3.00 basis
> R. J. EDWARDS, Inc. OKLAHOMA CITY, OKLAHOMA
AT\&T OK CY 19 Long Distance 158

## OKLAHOMA

BROMIDE, Okla.-BONDS SOLD-It is now reported by the City Clerk that the $\$ 4,0006 \%$ semi-ann. water and fire equipment bonds offered
for sale without success on March 4, 1936, as noted here at that time, have since been sold privately
71 (P. O. Berwyn), Okla.-BOND SALE The 71 (P. O. Berwyn), Okla.- BOND SALE-The $\$ 14,000$ school building purchased by the First National Bank of Oklahoma City, as 5 s , paying
a premium of $\$ 11$, equal to 100.078 , a basis of about $4.99 \%$. Due $\$ 1,000$ a premium of $\$ 11$, equal to
from July 1, 1941 to 1954 .
CHICKASHA SCHOOL DISTRICT, Okla.-BOND SALE-The awarded to $O$. Edgar Honnold of Oklahoma City on a $2.65 \%$
.
int. basis. awarded to $C$. Edgar Honnold of Oklahoma City on a $2.65 \%$ int. basis.
R. Jdwards, Inc., of Oklahoma City bid on a $2.72 \%$ int. basis. Due
$\$ 3,000$ yearly, beginning three years after date of issue.
CLEVELAND, Okla.-BOND ISSUANCE CONTEMPLATED-We are advised by G. W. O. Jackson, City Clerk, that the city has made applicaject, on which it is expected that $\$ 78,000$ will have to be issued to secure
the loan portion of said allotment.
CREEK COUNTY SCHOOL DISTRICT NO. 59 (P. O. Sapulpa), Okla.-BOND SALE-The $\$ 5,500$ school building bonds offered on
Feb. 1-V. 144, p. 818 -were awarded to C. Edgar Honnold of Oklahoma
DRUMRIGHT SCHOOL DISTRICT (P. O. Drumright), Okla. Board of EXCHACation that $\$ 80,000$ refunding bonds by the Clerk of the Board of education that $\$ 80,000$ refunding bonds approved recently by
the Attorney General, are to be exchanged for the original bonds, now
held by an insurane company eld
HASKELL, Okla.-BOND SALE CANCELED-W. H. James, Town Clerk, states that the sale of the $\$ 12,000$ Water works bonds on Jan. 29
to R. J. Edwards, Inc. of Oklahoma City, as noted here-V. 144, p. 979
-has been canceled. He says that the bonds will be submitted has been canceled. He says that the bonds will be submitted to the NOBLE, Okla.-BONDS SOLD-It is stated by the City Clerk that
$\$ 10,000$ sewer bonds have been sold. 10,000 sewer bonds have been sold.
OKLAHOMA COUNTY SCHOOL DISTRICT NO. 53 (P. O. Oklahoma City), Okla.-BOND SALE-The $\$ 35,000$ issue of school building Honnold, of Oklahoma City, divided as follows: $\$ 12,000 \mathrm{as} 41 / 6 \mathrm{~s}$, due in ccording to the District Clerk.

## OREGON

COOS COUNTY SCHOOL DISTRICT NO. 8 (P. O. Coquille) Ore.- BOND SALE-The $\$ 22,500$ Issue of $4 \%$ coupon school bond Bay National Bank of Marshfileld, for a hrpemium of $\$ 720.80$, equal to to i943. The second highost bid was submitted by the First National

CURRY COUNTY SCHOOL DISTRICT NO. 17 (P. O. Brookings) ale on Feb. 5-V. 144, p. 818 -was awarded to Atkinson Jones \& CO so Portand. as 4 Is, payyng a premium of $\$ 3.85$, equal to 100.07 , a basis
of about $4.49 \%$. Dated March 1, 1937. Due $\$ 500$ from March 1, 1942 to 1952 , incl.
FORESTIGROVE, Ore.-MATURITY-It is stated by the Oity Re order that p. 818 -are being paid off at the rate of $\$ 800$ monthly.

KLAMATH COUNTY SCHOOL DISTRICT (P. O. Klamath Falls) p. 980 - were awarded to Camp \& Co., Inc., of Portland and Conrad
 and $\$ 20,0001940,1941$ and 1942 . The First
ONTARIO, Ore-BOND OFFERING NOT CONTEMPLATEDF. P. Ryan. City Recorder. states that no plans have been made as yet to offered for sale without success on Dec. ${ }^{28, \text { as }}$ noted here at that time 1947, inclusive.
POLK COUNTY SCHOOL DISTRICT NO. 4 (P. O. Dallas), Ore.WARRANT OFFERING-Sealed bids will be received funtil 8 p. m . on issue of warrants. Biddors, to name the rate of int. Due 8400 from June 1,1938 to 1947, incl. Prin, and int. (J. \& D.) payable at the office (These warrants were offered for sale without success on Jan. 8, as noted
these columns-V. 144, p. 980 .) these columns-V. 144, p. 980.)

## City of Philadelphia

3114\% Bonds due July 1, 1986-56
Price: 105.158 and Interest To Net $\mathbf{2 . 9 0} \%$

## Moncure Biddle \& Co. <br> 1520 Locust Street <br> Philadelphia

## PENNSYLVANIA

ALTOONA SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 150,000$ coupon bonds offered on Feb 8-V. 844, p. 818 - were awarded to s . K .
 Due yearly as follows $\$ 30,000$ in 1938 , 1939 and 1940 , and $\$ 20,000$ in 1941
Other bidders were
Name-
Singer, Deaine \& Scribner, Pittsburgh-
Bancamerica-Blair Corp., Philadelphia_
Price or

 Brown. Harriman \& Co of New York, as $\mathbf{2 1 4 3}$, at par, plus a prarded to $\$ 357.60$, equal to 100.298, a basis of about $2.19 \%$. Plinger, Deane \&
ccribner of Pittsburgh offered a premium of $\$ 131.84$ for $21 / \mathrm{s}$. Dated
 Brown Harriman \& Co., Inc. of New York are making public offering at prices to yieeld from 0 ,75\%. to $2.25 \%$, according to puaburity. offering
the
bonds, in the opinion of the bankers, meet the present requirements as legai
 property taxes in that State.
BERWICK POOR DISTRICT (P. O. Berwick), Pa.-BOND OFFER
 , CLLARKS SUMMIT, Pa.-BOND SALE-The issue of $\$ 40,0004 \%$ sewer and disposal plant bonds offered on Feb. 9-V. 144, p. 980 -was a warded at basis of about $3.76 \%$. Due as follows: $\$ 9,000$ in $1942,1947,1952$, 1957;
$\$ 4,000$ in 1962 .
ETNA SCHOOL DISTRICT, Pa.-BOND OFFERING-O. W. Olark

 heck for $\$ 500$ required.
The bonds will be dated March 1, 1937. Principal due annually will of Pittsburgh will be furnished the successful bidder.
HAMBURG SCHOOL DISTRICT, Pa-BOND SALE-The $\$ 30,000$ coupon, registerable as to principal, refunding bonds offered on Feb. 5-

 INDUSTRY TOWNSHIP (P. O. Box 21, Vanport), Pa.-BOND OFFERING-T. P. Normile. Townthip Secratary, will recelve sealed $5 \%$ int township bonds. Dated March 1, 1937 . Denom. $\$ 500$ Due
March 1, 1943 . Prin. and int. (M. \& S.) payable at the Midand Bank on Mirland: A certified check for $\$ 50$ must accompany each bid. Legal pinion will be furnished by the Board of Education.
KITTANNING, Pa.-BOND SALE-The $\$ 23,000$ 3\% coupon, reesiswerable as to prin.il fire house bonds to Gilover \& MacGregor of Pittsburgn at par, plus a p. premium


 $\$ 2,000$ will come due.
OLYPHANT SCHOOL DISTRICT, Pa.-BOND OFFERING-John R O'Connor, District Secretary, will recelve bids until 8 p. m. Freb. 15 for the purchase of an issue or $\$ 40,000$ coupon bonds, Bidders are to name
rate of int., making choice from $31 / 2 \% \quad 4 \% ; 4 \% \%$ and $5 \%$ Denom. $\$ 1,000$ Int. payabie semi-annually on Feb. 1 and Aug. 1. Dua 880.000
on Feb. 1 in each of the years 1942, 1947, 1952, 1957 and 1962 . Certified check for $5 \%$ required.
The issue will be dated Feb. 1, 1937.
PENNSYLVANIA (State of)-LOCAL ISSUES APPROVED-The Aleairs Bureau of Municipal Affairs. Details include the name of the municipality amount and purpose of issue and date approved.
Spring Oty Borough, Chester County, $\$ 5,000$; constructing a sanitary owerage system, pumping station and dispopsal plant; Feb. 1 , $\$ 31,000$; refunding bonded indebtedness; Feb. 1.

Sayre Borough, Bradford County: $\$ 55,000$; funding floating indebtedness
$\$ 49,000 ;$ refunding bonded indebtedness $\$ 6,000 ;$ Feb $\$ 49,000 ;$ refunding bonded indebtedness $\$ 6,000 ;$ Feb. 2 .
Mahaffey Borough, Olearfield County; $\$ 6,000$; refunding bonded indebtedness; Feb. ${ }^{2}$. . Noal Township, , indroy Borough Bradford County: 28,000 ; refunding bonded indebted ness $\$ 10,000$; street and sewer improvements $\$ 18,000$, Fob. ${ }^{3 .}{ }^{3}$. Meadville, City of, Crawford County, $\$ 74,000$; refunding indebteadess, cost of purchasing or acquiring a proper site for a central school building erect, equip and furnish a school building thereon; Feb. 3 .

Municipality and Purpose
Conshohocken Borough School District Montgomery Oounty-Altering senior high school building nishing of an addition to said school building -County-Funding floating indebtedness............

Municipality and Purpose-
Lykens Borough, Dauphin County-Erect and equip Norristown and acquire land for same--- Mont-County-Acquire land and erect school buildings an Hatfield Borough School District, Montgomery County Seven Valley Borough, York County-Erecting and operating water works
Goldsboro Borough, York County-purchasing a town

Date
Approved Amount

Jan. $26 \quad 25.00$
Date
Approved Amoun
Jan. $5 \$ 18,000$
Jan. $5 \quad 600.000$
Jan. $6 \quad 16.000$
Jan. $8 \quad 16,000$
Jan. $8 \quad 3,200$
Date
Approved Amoun
Kingsicon Township School District, Luzerne County-
-ingston Township School District, Luzerne County-
 ing part cost of construction of an out-fall sanitary North Versailles Township, Allegheny County--קermanent street and sewer improvements $\$ 13,000$; funding floating indebtedness $\$ 12,000$ Evansburg Borough School District, Butler County-
Purchase suitable location and pay for the erection and construction of a high school building thereon-Masontown Borough, Fayette County-Refunding Harris Township School District, Centre OountyPurchasing necessary land for and the erection and construction of a public school building thereon with
Carbon County-Constructing an annex to the Court House-auipping and frnishing same.-. Washington
Centerville Borough School District. Jan. $11 \$ 26,000$

Jan. 11 54,000
Jan. $12 \quad 25,000$

Jan. $12 \quad 60,000$
Jan. $12 \quad 8,000$

Jan. $13 \quad 24,500$
Jan. $14 \quad 50,000$ County-Paying part cost of constructing and Jan. $14 \quad 90,000$ WOUTH HUNTINGDON TOWNSHIP SCHOOL DISTRICT (P. $O$ school bonds offered on Feb. 5-V. 144, p. 653-was awarded to Singer jointly as $31 / \mathrm{s}$, at par plus a premium of $\$ 93$ equal. to 100.103 a basio
 and $\$ 1,000$ in $\$ 5000$, 1946; $\$ 6,000,1947 ; \$ 4,000$ from 1948 to 1951 incl

WINTON, Pa.-BONODSALE-The borough has sold an issue of $\$ 60,000$ judgment and debt funding bonds to the Pennsylvania Publ

## MARKETS APPRAISALS INFORMATION NORTH CAROLINA STATE AND MUNICIPAL BONDS ALL SOUTHERN STATE AND MUNICIPALS

## KIRCHOFER \& ARNOLD

RALEIGH, N. O.
A. T. T. TELETYPE RLGH 80

## SOUTH CAROLINA

## McCORMICK COUNTY

 SALE-The $\$ 20,000$ coupon, registerable as to principal, general obligap. 980 -were awarded to Johnson, Lane, Space \& Co of Savannah. Due $\$ 2.000$ on May 1 in each ofMARLBORO COUNTY (P. O. Bennettsville), S. Caro.-BOND p. 819-were awarded to R. S. Dickson \& Co. of Charlotte, as $31 \dot{1} \mathbf{s}$ s, at par plus a premium of $\$ 2,452.50$, equal to 100.545 , a basis of about $3.20 \%$. incl. The Robinson-Humphrey Oo of Atlanta was second high bidder offering a premium of $\$ 6,030$ for $31 / 2 \mathrm{~s}$.

## SOUTH DAKOTA

BRITTON, S. Dak.-BOND SALE-An issue of $\$ 75.00031 / \% \%$ refunding
FALL RIVER COUNTY (P. O. Hot Springs), S. Dak.-BOND Affered offered for sale on Feb. Co. of Mine. p.
National Bank \& Trust Colis, at par. Due serially in 20 years.
LEMMON, S. Dak.-BOND OFFERING-It is stated by Fred F. Voigt, Cor the purchase of a $\$ 17,000$ issue of $5 \%$ semi-ann. street improvement for the purchase of a $\$ 17,000$ issue of 1, 1937 . Due $\$ 1,000$ from 1940 to 1956, inclusive.
MADISON INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. will receive sealed and oral bids until 8 p. m. on Feb. 16, for the purchas. $\$ 40,000$ issue of refunding bonds. Interest rate is not to exceed $4 \%$ payable A. \& O. Dated April 1, 1937 . Due on April 1 as follows: $\$ 3,008$, Driscoll, Fletcher, Dorsey \& Barker, of Minneapolis, will be furnished A certified check for $\$ 1,000$ must accompany the bid. Wintly, to be sold
(These are the bonds mentioned in these columns recently, on Feb. 19-V. 144, p. 980 .)
MARSHALL COUNTY (P. O. Britton), S. Dak.-BONDS SOLDIt is reported that $\$ 75.000$ refunding bonds were purch

PIERPONT, S. Dak.-BOND SALE-It is reported by the Town Clerk semi-annual bonds aggregating $\$ 6,900: \$ 4,500$ electric system refunding and $\$ 2,400$ park improvement bonds

## TENNESSEE

CANNON COUNTY (P. O. Woodbury) Tenn.-BOND SALE-The
bonds to Clark \& Co, and the J. B. Joseph Co., both of Nashville, at par,
plus a premium of $\$ 16$, equal to 100.028 .
ROANE COUNTY (P. O. Rockwood), Tenn.-BOND VALIDATION
BILL SIGNED-We are now informed that on Feb. 1 the Governor signed a bill validating the issuance of $\$ 496,000$ funding bonds Governor signed a bill validating the issuance of $\$ 496,000$ funding bonds. (We had pre-
viously reported that another bill was signed on Jan. 19 , validating the
issuance of $\$ 245,000$ in funding bonds.)
SHELBY COUNTY (P. O. Memphis), Tenn.-SCHOOL BONDS AUTHORIZED-We are informed that the Governor signed a bill on Feb. 3 ,
authorizing the County Board of Education to issue $\$ 500,000$ in bonds.

## TEXAS

BARTLETT, Tex.-BOND SALE-The City Council has agreed to sell
to Bowman, Roche \& Co., Inc. of Austin an issue of $\$ 84,00044 / 2$ and $43 / \%$ to Bowman, Roche \& Co., Inc. of Austin an issu
electric light and power system revenue bonds.
COLORADO, Tex.-BOND REFUNDING COMPLETED-It is reported that the city has completed the refunding of $\$ 20,000$ in street and

COLORADO COUNTY ( $\mathrm{P}_{\mathbf{H}}$ O. Columbus), Tex.-BONDS SOLDIt is stated by County Judge H. Buescher that $\$ 40,0005 \%_{0}$ semi-annual
road bonds were purchased by the Van H. Howard Co. of San Antonio. FORSAN, Tex.-BONDS SOLD-It is reported by the Superintendent FORSAN, Tex.-BONDS SOLD-It is reported by the Superintendent Board of Education.

GEORGETOWN, Texas-BOND SALE DETAILS-It is now stated by the City Secretary that the $\$ 25,00031 / 2 \%$ water bonds purchased by $981-$ were sold for a premium of $\$ 28.75$, equal to 100.11 a a basis of about
$3.49 \%$, on a maturity of $\$ 1,000$ annually from Dec. 15,1937 to 1961 incl. HASKELL COUNTY (P. O. Haskell), Tex.-BOND AND WARRANT
REDEMPTION-Charlie COnner, County Judge, states that has exercised its option to redeem, on April 1, on which date interest shall cease, the following warrants and bonds:
$\$ 38,0006 \%$ county
$\$ 38,000$ 6\% county court house improvement warrants, series 1931. Dated 73,000 $584 \%$ \% county court house improvement funding bonds, series 1932. The said bonds will'be redeemed at par and accrued interest on the date called, plus a premium of $3 \%$, at the office of the Guaranty Trust Co.,
New York. HOUSTON INDEPENDENT SCHOOL DISTRICT (P. O. Houston), Tex.-BONDSALL-The $\$ 225,000$ Houston Heights school refunding bonds
offered on Feb. 9-V. 144, p. 981 - were awarded to the George V. Rotan
Co. of Houston. Bonds maturing from 1938 to 1947 will bear interest Co. of Houston. Bonds maturing from 1938 to 1947 will bear interest The purchasers are paying par, plus a premium of $\$ 425$, equal to $105223 / \%$. 188 .
Dated March 15, 1937. Due on March 15 as follows: $\$ 10.000,1938$ to Dated March 15,1937 Due on March 15 as follows: $\$ 10.000,1938$ to
$1942 ; \$ 15,000,1943$ to 1947 ; and $\$ 20,000,1948$ to 1952 . IRION COUNTY (P. O. Sherwood), Tex.-BOND
IRION COUNTY (P. O. Sherwood), Tex.-BONDS SOLD-R. J. were sold on Jan. 25 to Mahan, Dittmar \& Co. of San Antonio.

LAMAR COUNTY ( $\mathbf{P}$. O. Paris), Texas-BOND ELECTION-An in road bonds.
MILAM COUNTY ROAD DISTRICT NO 10 (P. O. Cameron), Tex.Oounty is said to have entered into a contract with Bowman, Roche \& Co. in, for the refunding of $\$ 56,000$ bonds.
PORT ARTHUR INDEPENDENT SCHOOL DISTRICT (P. O.
Port Arthur), Texas-BOND SALE-The offered on Feb. 9-V. 144, p. 819 -were awarded to the W . $\mathrm{K}, \mathrm{Ewing}$. Inc., of San Antonio and Sutherliu \& Scranton, Inc., of N. EWWing Co.,
In Orleans,
jointly. The purchasers offered par, plus a premium of $\$ 29.70$, equal to jointly. The purchasers offered par, plus a premium of $\$ 29.70$, equal to
100.022 stipulating an interest rate of $3 \%$ on the first $\$ 113,000$ bonds
and $23 \% \%$ on the remainder. Due on May 1 as follows $\$ 7,000,1938$;
 Co. of Houston submitted the only other bid received.
PORT ISABEL, Tex.- BONDS SOLD-It is reported that A. S. Huyck
\& Co. of Chicago purchased recently a $\$ 40,000$ issue of water works bonds. WHARTON, Tex.-BOND SALE-The $\$ 85,000$ coupon paving bonds
offered on Feb s-V. of Houston, as 3 s , at par, plus a premium of $\$ 101$, equal to 100.118 , a basis of about $2.98 \%$. Russ, Roe \& Co. of San Antonio were second high,
offering a premium or $\$ 121$ for $23 \%$ and $31 / 4 \%$ bonds. Dated Feb 10 . offering a premium of $\$ 121$ for $2 \% \%$ and $31 / \%$ bonds. Dated Feb. 10 .
1937 Due on Feb. 10 as follows: $\$ 7,000,1938$ and $1939 ; \$ 8,000,1940$ and 1941: $\$ 9,000,1942$ to 1946 ; and $\$ 10,000$ in 1947 .
RLECTION-An election is reported to be scheduled for Feb. 23 to vote ELECTION-An election is reported to be scheduled for Feb. 23 to vote
on the issuance of $\$ 75,000$ in school bonds.

## UTAH-IDAHO - NEVADA - MONTANA-WYOMING MUNICIPALS <br> FIRST SECURITY TRUST CO.

Phone Wasatch 3221 SALT LAKE CITY

## UTAH

GARLAND, Utah-BONDS SOLD TO PWA-It is stated by Ethel Rogers, City Recorder, that $\$ 31.0004 \%$ semi-ann. Water revenue bonds
approved by the voters on Sept. 19, 1936, were purchased by the Public ors Administration.

## $\$ 25,000$

NEWPORT NEWS, Va., 5s, Due June $1952 @ 3.10 \%$ basis

## F. W. CRAIGIE \& COMPANY

Richmond, Va.
A. T. T. Tel. Rich. Va. 83

## VIRGINIA

TAPPAHANNOCK, Va.-BOND OFFERING- ft is stated by R. B. Rouzie, Jr., Town Clerk, that he will receive sealed bids until 2 p . m. on
Feb. 18 for the purchase of a 336 . 200 issue of utility is not to exceed $4 \%$, payable A. \& O., to be stated in multiples or $1 /$ or 1939 to 194. and $\$ 2,000$, 1945 to 1959. Each bidder must state in his proposal a single rate to be borne by the bonds and no proposals will be stated in any legally acceptable proposal. a reten the same rate io spescifited, the award will be made to the bid complying with the terms of sale and offer-
ing to pay the highest price therefor. In addition to the amout bid thpurchaser must pay accrued interestro. It the ratite borne by the bound from the date of the bonds to the date of payment of the purchase price. A certified
check for $2 \%$, payable to the town, must accompany the bid.

## NORTHWESTERN MUNICIPALS <br> Washington - Oregon - Idaho - Montana

## Ferris \& Hardgrove

SPOKANE SEATTLE PORTLAND

## WASHINGTON

FERRY COUNTY SCHOOL DISTRICT NO. 308 (P. O. Republic), Wash-BOND SALE-The $\$ 16,500$ school bonds offered on Feb. 6), V. 144, p. 82-were awarded to the State Finance Committee of Wash-
ington on a bid of par for $31 / 5 \%$. Dated Feb. 15,1937 . Due on Feb. 15 ington on a bid of par for $31 / \%$. Dated Feb. 15, 1937 . Due on Feb. 15
as follows: $\$ 300,1939$ and $1940 ; \$ 500,1941 ; \$ 700,1942$ and 1943 , and $\$ 1,000$, 1944 to 1957 .
LINDSAY 1RRIGATION DISTRICT (P. O. Sequim), Wash, bov $\$ 62,500$ refunding bonds have been purchased by the State of Wash ington.
SEATTLE, Wash.-BOND ELECTION DETAILS-H. W. Carroll, the City Council approved an ordinance providing for the issuance of \$12, 500,000 in $41 / 2 \%$ transportation revenue refunding and improvement, series Y bonds, to be submitted to the voters at the primary election on
March 9-V. 144, p. 820 . Denom. $\$ 1,000$. Dated April 1. 1937. Due on April 1 as follows $\$ 330,000,1938 ; \$ 700,000,1939 ; \$ 800,000,1940 ;$ 1949. Prin. and int. gayable at the State's fiscal agency in New York,

## WEST VIRGINIA

BRIDGEPORT, W. Va.-BONDS AUTHORIZED-The City Councs GREENBRIER AND TALCOTT MAGISTERIAL DISTRICTS (P. O. Hinton) ${ }^{\text {Prmed that the following } 5 \% \text { road and bridge bonds, called for We are in- }}$ formed that the following $5 \%$ road and bridge bonds, called for payment at
the Kanawha Valley Bank of Charleston, on Jan. 1, as noted here at that $\left.\begin{array}{l}\text { time, have not been presented for payment as yet: } \\ \text { Greenbrier Magisterial District, } \\ \text { numbered } 73,74,77,78,81\end{array}\right)$ and 82. Talcott Magisterial District, numbered 48, 49, 52 to $54,56,58$ to 62 , in the denom. of $\$ 1,000$ each, and numbers 119 and 120 in the $\$ 500$ denom.
All bonds are dated Oct. 1, 1915.

## WISCONSIN

BEAVER DAM, Wis.-BOND OFFERING-Sealed bids will be received until 8 p . m . on Feb. 26 by Wm. A. Gergen, City Olerk, for the purchase
of a $\$ 60,00$ issue of $3 \%$ coupon waterworks improvement bonds, 1936 . Denom. $\$ 1,000$. Dated March 1, 1937. Due on March 1 as follows: \$3,000, 1938 and 1939; $\$ 6,000,1940$ to 19.45 , and $\$ 9,000 \mathrm{nn} 1946$ and 1947. Principal and interest payable at the office of the City Treasurer Interest
payable annually on March 1. Authority for issuance is Chapter 67 Wisconsin Statutes, 1935 . Bonds will be sold for not less than par and accrued interest. The purchaser is required to furnish the approving legal opinion. A certified check for $\$ 1,000$, payable to the City Treasurer, (These bonds were originally scheduled for sale on Feb. 15, as noted in
our issue of Feb. 6-V. 144, p. 981.) BRIAR HILL, SANITARY DISTRICT (P. O. Madison), Wis.-BONDSALE-The $\$ 15,000$ issue of sewer and water bonds offered for sale on Feb. 8 - 31144, p. 820 -was purchased by Hawley, Haydon $\&$ Co. of Chicago, as $31 / 2 \mathrm{~s}$, at par. Dated Feb. 15,1937 , Due $\$ 1,500$ from April
15,1938 to 1947, incl. No other bid was received, reports the Secretary to
the Commissioners.
CHIPPEWA FALLS, Wis.- BOND SALE-The $\$ 65,000$ coupon vocational school bonds offered on Feb. 10-V. 144, p. 820 were awarded to Bartlett, Knight \& Co. of Chicago as $21 / 2 \mathrm{~s}$ at par, plus a premium of \$10,
equal to 100.015 , a basis of about $2.49 \%$. The Wells-Dickey Co. of Minneapolis bid par for 2115 s . Dated Feb. i, 1937. Due as follows: $\$ 3,000$,
1938 to 1947 , and $\$ 3,500,1948$ to 1957 .
PORTAGE COUNTY (P. O. Stevens Point), Wis.-NOTE REFUNDING AUTHORKZED-The County supervisors are reported to have passed a resolution providing for notes will be dated Feb. 1, 1937, will mature on Aug. 15, 1938, and will become optional on Feb. 1, 1938 , it is said. TOMAH, Wis.-BONDS SOLD-It is stated by the Town Clerk that the
$\$ 9,300$ artificial lake bonds approved by the voters at an election on Sept. 8,1936 , have been sold.
WETASHARA COUNTY (P. O. Wautoma), Wis.-NOTE SALE DETAILS-J. J. Johnson, County Clerk, states that the $\$ 500000$ corporate purpose notes which were sold recently, as noted in these columns-V. 144,
p. 982 -were purchased by C. W. McNear \& Co. of Chicago as 3 s at par.

## Canadian Municipals

Information and Markets
BRAWLEY, CATHERS \& CO.
25 KING ST. WEST, TORONTO
ELGIN 6438

## CANADA

BRANTFORD, Ont-OTHER BIDS-The $\$ 215,00031 / 2 \%$ bonds awarded to the Bank of Montreal of Montreal at a price of 100.62 , a basis
of about $3.39 \%$, as previously reported-V. 144, p. 982 , were also bid for as follows:


|  |
| :--- | :--- |
| Harrison \& Co |

MONTREAL CATHOLIC SCHOOL COMMISSION, Que. (P. O. registerable as to principal only, refunding bonds offered on Feb .8 were awarded to a syndicate composed of A. E. Ames \& Co., Toronto; L . G .
Beaubien \& Co., Montreall Dominion Securities Corp. Toronto; Hanson Bros., Inc.; Renë T. Leclerc, Inc.; Ernest Savard, Ltd.; Banque Canadienne National, and the Bank of Montreal, all of Montreal, at a price of 99.29 , a basis of about $3.59 \%$. The bonds are dated Feb. 15, 1937 and will mature
on Feb. 15 as follows: $\$ 2,000,000$ in $1944 ; \$ 1,000,000$ in 1947 ; and $\$ 1,550,000$ in 1949 . Bonds to be refunded mature' Feb. 15,1937 . Second high bid of 98.1848 was made by a group composed of Wood,
Gundy \& Co.; the Royal Bank of Canada; Bank of Nova Scotia, Provincial Bank of Canada; Bellollor, Norris, Henderson, Mead \& Co.; McTagzart, Hannaford, Birks \& Gordon; Nesbitt, Thomson \& Co.; Societe De Placements; Inc.; Greenshields \& Co.; Paul Gonthier \& Co.; W. C. Pitfield \&
The bankers reoffered the
to yield about $3.59 \%$, and the $\$ 1,550,000$ year liens at a price of 99.25 , to yield about $3.68 \%$. The $\$ 2,000,000$ seven-year loan was sold prior to
the formal offering of the bonds.


[^0]:    "Other cash" doess not indude Federal Reserve notes. $\dagger$ Revised figuise.
    These are certifleates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued trom 100 cents to 59.00 oents on Jan 31. 1934, these oertifoates belng werth less to the extent of the difference, the difference itself having been aporooriated as orofits by the Treasury under

[^1]:    －Henry Kemp \＆Co．， 111 Broadway，New York，have issued a new analytical discussion on Wyoga Gas \＆Oil Corp．for distribution to dealers． －Allen Bindler \＆Co．，Inc．， 29 Broadway，New York，have issued special reports on Irving Trust Co．and Bank of The Manhattan Co．
    －Nichols，Terry \＆Dickinson，Inc．，Board of Trade Building，Chicago， have prepared a leaflet on railroad equipment trust certificates． －B．W．Pizzini \＆Co．， 52 Broadway，New York，have issued their monthly bulletin on guaranteed and minority railroad stocks．
    －Wilson，Warkentin \＆Oo．， 41 Broad St．，New York，have prepared for distribution a detailed analysis of York Ice Machinery Corp．
    －L．M．Otis Co．， 39 Broadway，New York，has prepared a memorandum on Eastern Sugar Associates $\$ 5$ cumulative preferred stock．
    －I．G．Osterweil is now associated with J．Arthur Warner \＆Co． bank stock department of their New York office
    －J．U．Kirk and Harry O．Reton have become associated with Hart Smith \＆Co．in their bank stock department
    －Manufacturers Trust Co．is paying agent for $\$ 673,500$ City of Lufkin， Texas 5\％Refunding Bonds series 1936－A．
    －Hart，Smith \＆Co．， 52 William St．，N．Y．City，has prepared a com－ parative table of Canadian bank stocks．
    －Peter P．McDermott \＆Co．， 39 Broadway，N．Y．City，have issued a bulletin on Tubize Chatillon Corp．
    －Scherck，Richter Co．，Landreth Building，St．Louis，have issued a bulletin on real estate securities．
    －Newkirk \＆Co．，Inc．， 71 Broadway，New York City；has issued a brochure on The Lanatin Corp．
    －Weed，Hall \＆Co．， 40 Wall St．，New York，are distributing a circular on International Radio Corp．

[^2]:    ROBERT GAIR
    FEDERAL BAKE SHOPS
    PETROLEUM CONVERSION ENDALE CORP. GENERAL ALLOYS PFD. DENNISON MFG. A MIDWEST OIL " 䧗 LANCASTER \& NORVIN GREENE 0 Incorporated
    HAnover 2-0077
    Bell Tele. N. Y. 1.1786

[^3]:    Acme Steel Co.-To Pay $\$ 1$ Dividend-
    The directors on Feb. 9 declared a dividend of $\$ 1$ per share on the common stock, par $\$ 25$, payaboe March 12 to holders of record Feb 25 . A like
    payment was made on Dec. 2 , last, and compares with 75 cents paid on Oct. 1 and July 1 , last, and 62 , cents per share paid previoustly each three
    Onths. In addition the following extra dividends were distributed: months. In addition the following extra dividends were distributed. and $12 \frac{1}{2}$ cents per share distributed on Oct. 1, July 1 and Jan. 2,' 1935 ,
    and on Oct. 1, July 2 and JJan. 2,1934 . and on Oct. 1, July 2 and Jan. 2, 1934.

    Earnings for 3 and 12 Months Ended Dec. 31, 1936
     -V. 143, p. 3134 .

    Agricultural Insurance Co. of Watertown-Special Dividend-

    The directors have declared a special dividend of 25 cents per share in adital stock, par $\$ 25$, both payable April 1 to holders of record March 20 capital stock, par ${ }^{8}$
    Alaska Juneau Gold Mining Co.-Earnings-
     Gross earrinnss--.----
    Net prof it after operating
    $\begin{array}{llllll}\begin{array}{lllll}\text { exps \& develop. chgs. } \\ \text { kut before dopr che dip } \\ \text { \& Federal taxes }\end{array} & 251,200 & 200,400 & 130,000 & 202,200\end{array}$ x Includes gold premium.-v. 144 , p. 269 .
    Alleghany Corp.-Change in Collateral-
    The Guaranty Trust Co. of New York, as strustee under the corporation's collateral trust indenture, dated Feb. . 1929, has notified the N. Y. Stock Exchange that, since its last report on Jan. 29,1937 , there has been sub-
    stituted 400 shares of the Chesapeake Corp. common stock against the with-

[^4]:    Land \& buildings, $\$ 2,990,721$ : less reserve tor depreciation, $\$ 836,881$ - $\$ 2,153,840$
     Total . ${ }^{6 \%}$ pref. stock (par 525). $\mathbf{8 1 , 0 0 0 , 0 0 0}$
    563,840

     | 970,000 |
    | :--- |
    | 20,000 |

     $\begin{array}{r}20,000 \\ 3,114 \\ \hline\end{array}$

    ## -V. 143, p. 4146

    Brooklyn Edison Co., Inc.-Earnings-
    Period End.Dec. 31- $1936-3$ Mos.-1935 ${ }_{1936-12 ~ M o s .-1935 ~}^{\text {M }}$ (kwh.) -․…....-340,385,479 314,531,939 12431229271149657962
    
     Operating expensesTaxes (incl. prov. For
    Federal income tax) 2,289,900 $\begin{array}{llll}2,543,773 & 9,435,000 & 9,728,500\end{array}$
    
     Misc. int., amort. of dt. dis. \&. \&exp. \& miscell,
    deductions.......
    

[^5]:    $\begin{array}{lllll}\text { Net income_......... } & \$ 5,459,755 & \$ 4,843,688 & \$ 4,664,192 & \$ 3,785,764\end{array}$ a Including taxes other than income taxes of the company, but excludCo. gen. mtge. gold bonds, $5 \%$; due March i, 1944 and $\$ 75,000,000$ 1st Co. gen. mtge. gold bonds, $5 \%$, due March 1 , 1944 and $\$ 75,000,000$ 1st
    and ref. mtge. bonds, $31 / \%$ series due 1967 , to be outtanding upon the
    retirement of the presently outstanding issues of funded debt of the com-

[^6]:    $\times$ After deduction for selling, administrative and general expenses, bu

[^7]:    New Milford, N. J..........................

