## The Financial Situation

THERE has been in some quarters another of those now rather familiar revivals of hope of a conservative turn in the management of national affairs. Vague, and at times fairly definite, rumors and reports of "assurances" allegedly given privately by the Administration to sundry representatives of business have again been in active circulation. The announcement about the middle of the week that the President intended to deliver another of his messages directly to the people by means of the radio to-morrow evening tended to stimulate hope in some breasts that the Chief Executive had chosen the occasion for the purpose of giving public utterance to at least some of the assuring words which he has recently, according to some reports, been speaking in private.
The securities market felt a substantial impetus during the week from this reversal of feeling, which was, we believe, largely confined to the more speculatively inclined groups in the financial community where sentiment is always mercurial. Much the same was true of the dollar in the foreign exchange markets, those who had previously entered into extended short dollar commitments being reported to have concluded it was wise to cover at this time. The Government bond market was hardly impressive, taking the week as a whole, but with the conversion operations of the Treasury now in the past, the continued softness in the price of Government obligations appeared to slip more into the background. Superficially speaking it must therefore be recorded that the gloom and pessimism that have been so noticeable in financial circles for a good while past have become noticeably moderated.

## Basis Unknown

Precisely what basis this reversal of feeling, so far as it exists, has in actual fact nobody seems to know. We doubt whether it has much foundation. Almost identical reports and closely similar optimism have for brief periods made their appearance from time to time for the past year. The Green Bay speech of the President during the past summer cut one of them short. Of course we, no more than anybody else, have any way of knowing what the President will $\overline{\text { say }}$ to-morrow evening. But unless he is now prepared to reverse the position he assumed in Wisconsin last summer, and moreover unless he is ready to alter in very fundamental ways his chosen policies and his established programs of action, it does not seem to us that it can make a great deal of difference what he says. What is being done and what is being planned are the matters of moment. What is

## Victims of Pretense

Those assembled at the opening exercises of Columbia University on Wednesday heard some cutting words from Professor Haig about the scholar who "presumes to demonstrate scientifically what he knows he cannot so demonstrate."
The rebuke is deserved and the comment timely. There have been numerous occasions of late when it was difficult to believe that learned professors in Government employ were strictly practising that "intellectual integrity" upon which Professor Haig rightly places so much importance.
We have often wondered if they realize the heinousness of their sin who make use of their academic standing and their dialectic skill to gain the support of the untutored for programs and policies which their very learning must have warned them are without warrant either in logic or experience.
The academic profession will for years to come bear the shame which has been visited upon it by those who have been willing to be used by political leaders to combat the influence of those of their colleagues who combine sanity and intellectual integrity with learning.
The American people seem to be particularly susceptible to the influence of facile speakers and writers from the academic world. The condemnation must, therefore, we the more severe when the scholar either betends to knowledge he does not possess or stoops to the degrading task of using pseudoscientific demonstrations for political ends.
said of programs of action may have great political significance but very little economic importance, unless assurance is given of changes in policies.

## Vague Assurances Useless

The time's long past when assurances about emotional reactions of the President and his advisers, or declarations relating to the future, couched in vague, ambiguous terms, can serve any better than defense of existing policies to create confidence in the minds of business men. Analysis of the causes of the situation in which we now find ourselves and of the conditions that have led to, widespread demand from all manner of business organizations, and, unless we are misinformed, from numerousleadersin industry, tradeand finance, that something be done to enable the business man toproceed with reasonable confidence with his normal activities, quickly reveal what is required of the President to-morrow evening, or any other time, if the desired objective is to be attained. It also shows quite conclusively how unlikely it is that any such assurances will be forthcoming.
No thoughtful business man is likely to be able to summon much real confidence so long, for example, as the Treasury situation remains what it now is. As long as enormous deficits continue without any evidence of bonafide effort to reduce them or to plan for their later elimination the prudent business executive must hesitate. This is true whether these deficits are financed through the banks, as heretofore, through the issue of fiat currency by a governmentally owned and operated central banking agency, or for that matter by the sale of Government obligations to long-term investors. In the latter case, the Government would be directly absorbing practically all, if not actually all, the savings of the nation and wasting them in riotous experiment, while in the others it would, what is worse, be finding the funds for its program by the direct or indirect manufacture of them. Even the very existence of such deficits is quite enough to give business serious concern. When, as is the case at present, there is no evidence whatever of any determination to work constructively and vigorously toward eliminating them at the earliest feasible moment, there can in the nature of the case be but small development of confidencein the business community.

## Other Sources of Trouble

But the financial position of the Government is not the only source of trouble by any means. As a matter of fact this phase of the situation cannot be
isolated and considered without regard for many, if not most, of the other branches of the New Deal. Not only are such programs as those being carried forward in the name of relief objectionable in their own right, but they are responsible in large part for the enormous Treasury deficits which must somehow be reduced and, as soon as possible, eliminated. Relief payments, direct and indirect, could without question be substantially reduced by the simple process of being more careful in making them. If those to whom such aid is not due were eliminated from the relief rolls, and if payments in general were reduced, as they should be, to amounts just sufficient to prevent actual physical suffering on the part of those who must be provided for in this way, very substantial savings could be effected. There is, however, no gainsaying the fact that until such time as business itself can absorb the larger part of the unemployed, relief under one name or another must be continued in amounts sufficient to be a heavy burden upon the Treasury.

But industry cannot, as some seem to suppose, re-employ large numbers of people by merely recognizing the desirability of so doing. It must somehow, somewhere, find the financial means with which to do so, and it cannot find these funds until it is able to sell its goods and to plan its future with reasonable assurance. Neither of these things can it do so long as it must operate under such restrictions as those imposed by the Securities Act of 1933, the so-called codes of fair competition under the National Recovery Administration, and sundry other Government agencies and instrumentalities. It will be thus incapacitated as long as it must suffer the competition and prospect of competition from such Government agencies as the Surplus Relief Corporation and the Tennessee Valley Authority. While the Agricultural Adjustment Administration and the Commodity Credit Corporation render the markets for raw materials burdensome and utterly independable and join hands with the weather in converting judgments as to future supplies into a gamble, men will have difficulty in finding work. So long as silence at Washington and the very nature of official policies and programs make it impossible for any man to do more than guess what the dollar may be worth sixty days hence, doubt and hesitancy will continue.

## Disturbing Labor Questions

LABOR itself with Governmental aid and comfort is also making it impossible for industry and trade to re-employ those who formerly earned their own livelihood in the business community. Employers have had many reminders of late in the form of utterly unwarranted demands from their employees, frequent interruptions of operations, and equivocal and vacillating Governmental labor policies that they have and, in existing circumstances, can have little or no assurance that their direct labor costs and their indirect expenses chargeable to labor troubles can be held to reasonable proportions. The textile strike shows that contracts, even when the Government is in effect a party to them, mean little or nothing to the unions. Both the attitude of the Administration in the textile strike and the Houde Engineering decision make it clear enough that the Government is hardly to be counted upon to lend its aid in relieving this almost impossible situation. Indeed, Administration policies
are well calculated to aggravate the condition here complained of, if indeed they are not at bottom the cause of much of it.

Obviously, what business needs is convincing evidence that the Administration has abandoned the fallacious theories upon which such programs as these rest, and that it will henceforth not only decline to extend them but will endeavor earnestly to remove the burdens already laid upon the back of business. But any such action on its part would be patent repudiation of its own acts in the midst of a political campaign, a procedure which would bewithout precedent. However desirable from the economic and social point of view, a course of this sort would be politically imaginable only if the course of the campaign seemed to be such as to call for desperate measures. We earnestly wish that we could find in the present campaign any substantial evidence of this state of political affairs.

The truth, unpalatable though it may be, is that the opposition has for the most part been extraordinarily inept and ineffective. It has been equivocal where it ought to have been forthright. It has been vague where it ought to have been concrete and specific. It has been declaiming in hackneyed phrase about rights, when the rank and file are chiefly interested in bread or money with which to buy it. It has failed, when the task ought not to have been difficult, to show that not economic well being, not a more abundant life, but ultimate penury and bankruptcy are the fruits of New Deal policies, that not security but only the opposite can be afforded in this manner. The unfortunate result is that no such pressure as ought to exist bears down upon the Government to alter its course.

## Recent Rebellion

It is evident, of course, and the fact is encouraging as far as it goes, that the business community has within recent weeks aroused itself in noteworthy fashion to the real meaning and inevitable effects of what has been going on in Washington. Nor is there any apparent reason to doubt that the President has been personally impressed, as is reported, by a number of forceful business men who have earnestly discussed the situation with him recently. Yet it is well to be realistic in these matters. The course of events in Washington is certain to be governed in present circumstances chiefly by political considerations, and the best available information concerning the trend of political developments is not such as to warrant optimism. We emphasize the point for the reason that it carries its own plain lesson as to what should be done to save ourselves. Clear-headed leaders free from New Era taint must be found and brought forward who can convince the rank and file unversed in the intricate field of economics that the New Deal is not bringing, will not and cannot result in the greatest good but only in disaster for the greatest number.
To pass from these general considerations to the specific evidence at hand, let it be carefully noted that the developments of the past week hardly indicate any intention on the part of the Administration to reverse its policies. Time alone will tell with exactitude the full significance of the reorganization of the National Recovery Administration which has followed the retirement of General Johnson, but since he has always been supposed to favor Government interference with and control of business through the codes in much less degree than do those
who have succeeded in unseating him, the whole affair can hardly be construed as a "turn to the right," whatever else may be thought of it. It is probable that the National Recovery Administration will henceforth be less in the limelight, but the evidence certainly suggests that the deadening hand of Government will be felt in greater, not less, degree in the future.

## United States Treasury Obligations

THE announcement of the Treasury concerning the status of bonds guaranteed by the Government, accompanied by an opinion of the AttorneyGeneral to the effect that payment by the Government in case of default by the issuing corporation is not dependent upon action by the holder against the corporation, while scarcely changing the standing of these issues in the minds of investors, again emphasizes the fact that these indirect obligations of the Government are officially considered the equivalent of direct obligations, and suggests that effort is likely to be made next winter to give them a status at the Reserve banks equal to the direct obligations. On Thursday both the Secretary of the Treasury and the President devoted time liberally to conferences with representatives of the Federal Reserve System and the Reconstruction Finance Corporation in an endeavor to stimulate the rate at which the Reserve banks and the Government are lending funds for various purposes.

## Uncertainty Continues

THE Agricultural Adjustment Administration continued vigorously during the week with its plans for maintaining its control over farm production. On Tuesday a processing tax was laid on peanuts. The Commodity Credit Corporation has extended its more liberal lending policy to include corn. The vague discussion by the Secretary of the Treasury about refunding its December maturities into long-term bonds can hardly be taken very seriously in view of the condition of the market, nor is anyone likely to be convinced by the half-hearted assurances of official spokesmen about the temporary nature of emergency measures. The truth of the matter is that there can be no assurance of conservatism in the future so long as present programs continue in operation. This is particularly true in matters that have to do with currency and credit, since ever-mounting deficits overload the bond market and constantly exert pressure upon the Administration to resort to other and treacherous methods of finding funds.

## The Federal Reserve Bank Statement

CHANGES of importance are lacking this week in the condition statement of the 12 Federal Reserve banks combined. The Treasury deposited only a very small amount of gold certificates with the Reserve banks, notwithstanding an increase of $\$ 4,000,000$ in the monetary gold stocks. With this aspect of the monetary situation unchanged, interest centers' chiefly upon a modest decline in circulation and upon other Treasury activities that find their due reflection in the weekly statements. Treasury deposits on general account with the Reserve banks were diminished to $\$ 154,512,000$ on Sept. 26 from $\$ 210,462,000$ on Sept. 19. The credit position otherwise being approximately stable, the Treasury's use of such deposits permitted an increase of about $\$ 80$,-

000,000 in member bank deposits with the system on reserve account, the total of such member bank deposits advancing to $\$ 3,969,517,000$ on Sept. 26 from $\$ 3,889,365,000$ on Sept. 19. This means that excess reserves over requirements advanced approximately to $\$ 1,800,000,000$, which is an enormous and dangerously swollen figure even though it is somewhat less than the record level of about $\$ 2,000,000,000$ achieved some weeks ago.

The gold certificate holdings of the Reserve banks, which now represent the sole interest of these institutions in the monetary gold of the country, increased to $\$ 4,958,007,000$ on Sept. 26 from $\$ 4,957,-$ 624,000 on Sept. 19. There was a sharper increase in "other cash," and as a result the total reserves advanced to $\$ 5,216,956,000$ from $\$ 5,210,739,000$. Borrowings of member banks from the system decreased slightly, the discount falling to $\$ 20,314,000$ from $\$ 21,965,000$. Industrial advances reflected one of their largest gains since this item first appeared two months ago, the aggregate mounting to $\$ 1,961,000$ on Sept. 26 from $\$ 1,494,000$ on Sept. 19. Open market bankers' bill holdings of the Reserve banks increased to $\$ 5,812,000$ from $\$ 5,202,000$, while holdings of United States Government securities were substantially unchanged at $\$ 2,430,133,000$, with the various classifications of such holdings also stable. Federal Reserve notes in actual circulation decreased to $\$ 3,134,973,000$ on Sept. 26 from $\$ 3,146,596,000$ on Sept. 19, and there was likewise a small decline in the net circulation of Federal Reserve bank notes, which dropped to $\$ 30,479,000$ from $\$ 30,633,000$. Total deposits with the system reflected a modest advance to $\$ 4,309,689,000$ from $\$ 4,294,929,000$. The relatively small changes in reserves, deposits and circulation were reflected by an advance to $70.1 \%$ of the ratio of total reserves to deposit and Federal Reserve note liabilities combined, the figure a week earlier having been $70 \%$.

## Corporate Dividend Declarations

DIVIDEND actions the current week were featured by reductions on the part of three of the larger utilities. Two subsidiaries of American Telephone \& Telegraph Co., Bell Telephone of Pennsylvania and New Jersey Bell Telephone Co. reduced the quarterly payments due at this time; the former declared $\$ 1.50$ per share on its common stock, payable Sept. 29, as against $\$ 2$ quarterly previously, and the latter declared $\$ 1.25$ per share on its capital stock as compared with $\$ 1.50$ per share in the two preceding quarters. American Light \& Traction Co. declared a dividend of 30 c . per share on the common stock, payable Nov. 1, as against 40c. per share quarterly from November 1933 to August 1934.

## Foreign Trade in August

THE foreign trade of the United States shows little evidence of improvement. Merchandise exports in August were somewhat higher than in July. The value last month was $\$ 171,965,000$. Imports were again considerably lower, the value be-

## An Added Service for Margin Purpose!

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ing $\$ 119,515,000$. Taking into consideration the constantly higher range of prices for practically all commodities, exports in August make only a moderate gain, while the loss in imports is even more accentuated than the month's record shows. Price figures of the Department of Labor of the National Government show that August prices were $2.4 \%$ higher than those for July and July's 1\% above those for June.

August exports exceeded those for July (which amounted to $\$ 161,655,000$ ) by $6.4 \%$, while imports in August were below those for July (the latter amounting to $\$ 127,229,000$ ), by $6.0 \%$. Exports in August 1933, were $\$ 131,473,000$ and imports $\$ 154$,918,000 . Merchandise imports have not been so low in value as in August this year since May 1933, and in the early months of that year, when all trade records were turned topsy-turvy by the banking conditions then existing, foreign trade movements both in exports and imports were greatly curtailed. The excess in merchandise exports over imports last month was $\$ 52,450,000$; in July it was $\$ 34,426,000$, while for August last year there was an adverse trade balance, imports exceeding exports by $\$ 23$,445,000. A small adverse trade balance also appeared in June 1933. This occurrence is very infrequent.

For the eight months of this year merchandise exports amounted to $\$ 1,369,673,000$, and imports $\$ 1$,$110,074,000$, the excess value of exports being $\$ 259$, 599,000 . In the corresponding period of 1933, exports were valued at $\$ 944,911,000$ and imports $\$ 889$,990,000 . At that time exports exceeded imports by $\$ 54,921,000$. It has been a great many years since the foreign trade of the United States was as low as it was in 1933.

The foreign movement of cotton did not help the export trade last month. Shipments of that important staple have dwindled to the lowest volume since August 1931. For no month since that time have cotton exports been as low as last month. Exports of cotton in August, the first month of the new crop year, sometimes exceed those of July. Cotton exports last month were 286,394 bales. Shipments in July were 323,128 bales while in August 1933, the foreign movement amounted to 545,806 bales.
The value of cotton shipments last month was $\$ 17,803,562$, against $\$ 20,340,685$ in July and $\$ 28$,172,582 in August 1933. The effect of the higher prices for cotton on the export record is indicated in the above figures. In bales cotton exports in August declined the equivalent of $11.4 \%$. Exports other than cotton last month amounted to $\$ 154$, 161,000 compared with $\$ 141,314,000$ for July, a gain of $9.0 \%$. The Department of Commerce announced that the reduction in imports last month was mainly due to smaller shipments of coffee and crude rubber, which are two of the chief commodities of importation. The movement into this country last month was also reduced in newsprint, tin, inedible oils and fats and raw hides and skins.

Gold exports were higher in August than for any month in nearly a year. The amount was \$14, 556,000 . Gold imports were only slightly below those for July, the value being $\$ 51,781,000$. For the eight months of the current year gold exports were $\$ 27,882,000$ while imports amounted to $\$ 956,628,000$, the excess of gold imports being $\$ 928,746,000$. In the same time last year, gold exports were $\$ 260$,-

552,000 and imports $\$ 186,095,000$, exports exceeding imports by $\$ 74,457,000$. Foreign countries are beginning to take advantage of the generosity of their dear Uncle Sam by sending him their spare silver bullion. Imports last month amounted to $\$ 21$, 929,000 , the largest in a great many years, while exports were $\$ 1,741,000$, a nominal movement. These values, both of gold and silver, are involved to such an extent by the higher basis on which calculations are now made, that some material allowances are necessary.

## The New York Stock Market

$\mathrm{A}^{\text {LI}}$THOUGH a number of important developments became known this week, stock prices remained very close to former levels throughout the trading on the New York Stock Exchange, making it seem almost as though the share market is immune for the time being to external influences. There is, indeed, a general atmosphere of expectation in the securities markets, which is related definitely to the financial and monetary policies of the Administration. Until more is disclosed in this direction, investors and traders apparently are determined to remain on the sidelines. Announcement over the last week-end that the textile strike was settled had no visible effect on the stock and bond markets when trading was resumed Monday. When the Federal Reserve Board announced on Thursday that margin requirements under the new Federal regulations would be entirely in accordance with prevailing practices, there was again a notable lack of response. Nor did the disclosure that the Federal Reserve Advisory Council advised an early return to the gold standard have any visible effect on the markets. Stock trading on the New York Stock Exchange started in desultory fashion, Monday, with prices of most issues moderately lower, while larger declines appeared in some of the speculative precious metal issues. The turnover in that session hardly exceeded 500,000 shares. Activity increased somewhat on Tuesday to 841,000 shares, and the price trend likewise improved, with numerous gains of a point or two recorded. Movements on Wednesday were irregular, and the volume of trading declined a little. Many issues showed small losses, but such prominent groups as the steel, merchandising and metal stocks were steady. Conditions on Thursday were unchanged, save that the firmness of special groups was extended to the market as a whole. Overnight announcement of the reasonable margin requirements and the further declaration that other regulations will not be made closely effective until Oct. 15 were accepted calmly yesterday. There was a slight and irregular downward movement from which many issues were exempt. Turnover yesterday again dipped close to the 500,000 share mark.

As in previous weeks, trends in United States Government securities were observed with the closest attention for possible clues as to monetary and fiscal policies of the Treasury. Books were closed on Monday for exchange of called Fourth Liberty $41 / 4 \%$ bonds for new $21 / 2 \%$ four-year notes under the current refinancing of the Treasury, but exchanges of the called bonds for $31 / 4 \% 10$ - to 12 year bonds remain feasible. This further step in the Treasury plans caused no great enthusiasm, and the general tendency has been soft in the market for Treasury obligations. Losses were very small, how-
ever, possibly because of the support which the Treasury now regularly extends to the market for its own securities. In other sections of the listed bond market former quotations were not altered to any appreciable degree. The dollar was persistently firm in the foreign exchange market, but this performance was not of much influence in the securities markets. Commodity prices fluctuated without great net change. The leading business indices were similarly inconclusive. Steel-making operations, as estimated for this week by the American Iron \& Steel Institute, were at $24.2 \%$ of capacity as against $22.3 \%$ last week. The Edison Electric Institute reports output of electric power at $1,630,947,000$ kilowatt hours for the week to Sept. 22, against 1,633,683,000 kilowatt hours in the previous week. Car loadings of revenue freight were 643,120 cars in the week to Sept. 22 , or a decline of $0.4 \%$ from the preceding week, the American Railway Association reports.

As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at $1045 / 8 \mathrm{c}$. as against $1041 / 8 \mathrm{c}$. the close on Friday of last week. September corn at Chicago closed yesterday at $781 / 4 \mathrm{c}$. as against $773 / 4 \mathrm{c}$. the close on Friday of last week. September oats at Chicago closed yesterday at $543 / 4 \mathrm{c}$. as against $541 / 4$ c. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 12.55 c . as against 13.00 c . the close on Friday of last week. The spot price for rubber yesterday was 14.68 c . as against 15.38 c . the close on Friday of last week. Domestic copper closed yesterday at $9 c$., the same as on Friday of previous weeks.

In London, the price of bar silver yesterday was $227 / 16$ pence per ounce as against $217 / 8$ pence per ounce on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.97$ as against $\$ 4.995 / 8$ the close on Friday of last week, while cable transfers on Paris closed yesterday at $6.641 / 2 \mathrm{c}$. as against $6.671 / 2 \mathrm{c}$. on Friday of last week.

On the New York Stock Exchange 14 stocks reached new high levels for the year, while 25 stocks touched new low levels. On the New York Curb Exchange 15 stocks touched new high levels, while 24 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $1 \%$.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 283,510 shares; on Monday they were 514,310 shares; on Tuesday, 841,885 shares; on Wednesday, 796,430 shares; on Thursday, 798,580 shares, and on Friday, 512,230 shares. On the New York Curb Exchange the sales last Saturday were 64,185 shares ; on Monday, 115,510 shares ; on Tuesday, 153,403 shares ; on Wednesday, 151,730 shares; on Thursday, 141,990 shares, and on Friday, 120,316 shares.

The stock market, with the exception of Tuesday, was irregular and inactive the present week. However, the gains made on the above-mentioned day were, for the most part, maintained, and prices closed yesterday at higher levels than on Friday a week ago. General Electric closed yesterday at $181 / 2$ against $181 / 2$ on Friday of last week; Consolidated Gas of N. Y. at $293 / 4$ against $271 / 8$; Columbia Gas \& Elec. at $91 / 4$ against $83 / 8$; Public Service of N. J. at $321 / 4$ against $301 / 2$; J. I. Case Threshing Machine at $431 / 8$ against 41 ; International Harvester at 30
against $283 / 4$; Sears, Roebuck \& Co. at $393 / 4$ against 39 ; Montgomery Ward \& Co. at $265 / 8$ against $255 / 8$; Woolworth at 49 against $481 / 4$; American Tel. \& Tel. at 111 against 1117/8, and American Can at $981 / 2$ against 99.

Allied Chemical \& Dye closed yesterday at 126 against $1211 / 2$ on Friday of last week ; E. I. du Pont de Nemours at $903 / 4$ against $883 / 4$; National Cash Register A at 13 against 133/4; International Nickel at 25 against 25; National Dairy Products at $163 / 4$ against $161 / 8$; Texas Gulf Sulphur at $363 / 8$ against $353 / 8$; National Biscuit at $283 / 4$ against 30 ; Continental Can at $833 / 4$ against $813 / 4$; Eastman Kodak at $993 / 4$ against $971 / 2$; Standard Brands at $195 / 8$ against 19; Westinghouse Elec. \& Mfg. at 317/8 against $311 / 2$; Columbian Carbon at $671 / 2$ against $651 / 4$; Lorillard at $177 / 8$ against $171 / 4$; United States Industrial Alcohol at 36 against $351 / 2$; Canada Dry at $151 / 2$ ex-div. against 15 ; Schenley Distillers at $231 / 8$ against 225 , and National Distillers at $193 / 4$ against $197 / 8$.

The steel stocks continued their gains of the previous week. United States Steel closed yesterday at $333 / 8$ against $323 / 4$ on Friday of last week; Bethlehem Steel at $281 / 2$ against $283 / 8$; Republic Steel at $131 / 8$ against 13, and Youngstown Sheet \& Tube at $163 / 8$ against $161 / 4$. In the motor group, Auburn Auto closed yesterday at $253 / 4$ against 25 on Friday of last week; General Motors at 293/8 against 291/2 ; Chrysler at $331 / 2$ against $335 / 8$, and Hupp Motors at $21 / 2$ against $23 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $215 / 8$ against $217 / 8$ on Friday of last week ; B. F. Goodrich at $101 / 4$ against 10 , and United States Rubber at $163 / 8$ against $161 / 4$.

The railroad shares also were higher than a week ago. Pennsylvania RR. closed yesterday at $231 / 2$ against $225 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $501 / 2$ against $501 / 4$; New York Central at $221 / 2$ against $211 / 2$; Union Pacific at $1017 / 8$ against 100 ; Southern Pacific at $183 / 4$ against $181 / 4$; Southern Railway at $161 / 4$ against $165 / 8$, and Northern Pacific at $191 / 4$ against 18. Among the oil stocks, Standard Oil of N. J. closed yesterday at $431 / 2$ against $431 / 4$ on Friday of last week; Shell Union Oil at $63 / 4$ against $65 / 8$, and Atlantic Refining at $247 / 8$ against 24 . In the copper group, Anaconda Copper closed yesterday at $113 / 4$ against $113 / 4$ on Friday of last week; Kennecott Copper at $183 / 4$ against $191 / 8$; American Smelting \& Refining at $341 / 2$ against $341 / 2$, and Phelps Dodge at $143 / 4$ against $145 / 8$.

## European Stock Markets

ITTLE activity was reported this week on the leading stock markets of Europe, and price trends were irregular in all instances. The London Stock Exchange had a good tone in the early sessions of the week, but liquidation on a fairly extensive scale made for uncertainty in the later dealings. Alternate upward and downward movements occurred on the Paris Bourse and the Berlin Boerse, with prices late yesterday not far from where they started on Monday morning. Evidence of a normal autumn revival of trade is awaited in all the large

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industrial countries, but the indications remain inconclusive. In London some concern was expressed regarding the unfavorable trend of British foreign trade in August. At Geneva this matter received even more attention as experts of the League of Na tions pointed out that international trade is suffering severely from the restrictions now in force almost all over the world. The international monetary situation again received much study in all European markets this week, partly because of indications that the nations in the gold bloc are planning increased economic and financial collaboration. For the time being, however, no additional monetary measures are anticipated in any large country.
The London Stock Exchange was cheerful in the opening session of the week, with a good demand in evidence for many industrial stocks. Advances in speculative issues were general, but they were curtailed to a degree toward the close of the session by profit-taking. British funds were in good request and some issues mounted to high records. International securities likewise improved, mainly as a result of the ending of the textile strike in the United States. In Tuesday's dealings some selling developed in British funds, but a late rally brought quotations back close to previous figures. Industrial issues resumed their advance, with some demand apparent also for home rail stocks and various commodity issues, such as oil shares. The international group of securities eased slightly. Wednesday's session was dull, with trends irregular. British funds showed fractional recessions, while gains and losses were equally prominent in the industrial section. Home rail stocks dipped at first because of rumors of a widespread coal strike, but improvement followed late in the day when favorable traffic figures appeared. International securities were firm, with German bonds in best demand. There was little business Thursday, save in South African gold mining shares, which improved on Cape buying. British funds were steady, but the industrial section again reflected some uncertainty, while international issues were generally lower. In a dull session yesterday, British funds receded slightly, but other sections of the market were steady.
Optimism prevailed in Paris, Monday, as reports indicated that the French Treasury's bond offering would meet with an ample measure of success. Prices of rentes were marked upward in the initial session of the week, and most French bank, utility and industrial issues likewise showed gains. International issues listed at Paris were uncertain and mostly lower. The general tendency of the market was reversed Tuesday, quite contrary to expectations. It had been hoped that Premier Doumergue's appeal for constitutional reforms would occasion improvement, but liquidation developed in all sections of the market and even rentes sagged. Rallying tendencies were in evidence on Wednesday and small advances were registered. Rentes were weak at first, but the success of the Treasury's financing caused buying and final quotations were close to previous levels. Changes in other departments were inconsequential. Offerings increased on Thursday, especially in rentes, and quotations dipped rather sharply. Much of the selling originated in Brussels, some reports said, and there were rumors of a devaluation of the belga. Gold mining stocks were
the only issues that improved in this session. The Paris market steadied yesterday, and changes at the close were unimportant, while dealings were slow throughout.
The Berlin Boerse was firm at the opening, Monday, owing to improved Government revenues, but the market turned irregular in the course of the session and scattered gains and losses were recorded at the close. Reichsbank shares dropped 2 points and many heavy industrial stocks also sold lower, but various specialties improved. Sentiment was pessimistic on Tuesday and rather large recessions appeared in many parts of the list. Reichsbank shares again were a weak spot, but losses were general and even the bond market was affected. In quiet trading on Wednesday some improvement was noted. Reichsbank shares gained 2 points, with similar advances recorded in some of the heavy industrial stocks. Fixed-interest issues were quiet and unchanged. Slight further gains appeared on Thursday, but dealings were very quiet and apparently confined to professional traders. Reichsbank stock moved up 2 points, but changes elsewhere were chiefly fractional. The upward tendency on the Boerse was maintained yesterday, but the advances were chiefly fractional.

## Gold Bloc Traded Union

SOME of the statesmen who are gathered at Geneva for the current sessions of the League of Nations Assembly devoted a good deal of time this week to study of international trade problems. The most interesting and significant occurrence was a special meeting of representatives of the so-called gold bloc of countries for the purpose of discussing a system of preferential trade treaties designed to establish their economies on a common basis. It is proposed by this means to augment the present co-operation for defense of their currencies through an increase of trade among the countries concerned. Henri Jaspar, Foreign Minister of Belgium, first broached this matter in a recent visit to Paris, and M. Jaspar took the initiative for the meeting last Monday of the gold bloc States, which was attended by delegates from France, Belgium, Holland, Italy and Luxemburg. A Swiss representative joined the conference on Tuesday, but Poland, which also is usually placed among the gold bloc, apparently neglected to send a delegate.

It was indicated after the initial meeting that modification of trade barriers by the countries in the gold bloc was regarded as the best means of improving the economic relations existing among them. At the conclusion of the conference an official statement was issued to the effect that the six attending countries were pledged to maintain the gold standard in the interests of "the economic and financial restoration of the world." Maintenance of present parities was held to be one of the essential conditions of restoration. Agreement was reached for the formation of a commission to examine financial and economic problems common to the gold bloc, and M. Jaspar was empowered to organize the commission. It was emphasized that any stimulation of trade relations would be undertaken without neglecting the interests of other countries and the necessity for more extended collaboration on an international basis. This point was again made clear in a statement that the initiative of the gold bloc
"is directed against no nation." The delegates realized, it was added, that the principal goal must be an increase of international exchanges.
The French viewpoint on such arrangements was revealed in broad terms by Lucien Lamoureux, the French Minister of Commerce, even before the formal conferences of the gold bloc. In an address before the Geneva Chamber of Commerce, last Saturday, M. Lamoureux declared that France is seeking to hold firm and resist shock, but that she would soon be forced to adopt more vigorous measures. "France does not reject the idea of an economic bloc among the countries faithful to the gold standard," he continued. "She is ready to open negotiations toward that end and is convinced that no effort should be neglected which might bring about even a slight improvemnt in existing conditions. But as long as we are facing the present monetary disorder France's interest will be to maintain quotas, and we hope to be able to increase these quotas in exchange for benefits accorded by other countries to French production." In London the view prevailed that collaboration among the countries in the gold bloc probably would result in closer co-operation between Great Britain and the United States, at least so far as currency is concerned.
International trade problems were discussed on a wider basis by the Second, or Technical, Committee of the League, last Saturday, when a report was submitted by Wilhelm Montes, of Latvia. In this report the nations of the world were urged to take mutual measures for combating the depression. World industrial production increased about $12 \%$ in 1933 over 1932, but the value of world trade continued to decline while the volume of goods showed only a very slight gain, it was pointed out. "Economic and financial relations between countries remain strained," according to M. Montes. "Foreign exchange markets are apprehensive of further disorganization, while international movements of capital are paralyzed. New impediments to international trade are still further restricting the exchange of commodities in many areas. This contrast between domestic recovery and international stagnation is due, all agree, to the measures adopted by various governments for the restriction of trade, measures originally designed to lessen the impact of the depression upon countries for whose affairs those governments are responsible. But these endeavors have had for their result not the prosperity anticipated, but price disequilibrium which is proving exceedingly difficult to adjust." It was added that no country can successfully pursue an economic policy without regard to the policies of other countries, unless the very object of the policy is complete isolation.

## German Exchange Agreements

DIFFICULTIES encountered in all quarters as a result of the German exchange restrictions and trade controls were reflected this week by tentative arrangements for a transfer pact between Great Britain and Germany and a further agreement of the same nature between Holland and the Reich. The British Government announced on Monday that tentative arrangements, applicable until the end of October, had been reached in Berlin by Sir Frederick Leith-Ross, financial adviser to the London Government. Germany gave assurances that imports of British goods would be covered by exchange certifi-
cates payable through a special account in the Bank of England, to an extent corresponding to current British shipments to the Reich. These temporary results were not considered satisfactory in London, where it was said on Wednesday that the situation is far from hopeful, since the German Government appears unwilling to provide any stable basis for business relations over a long period. Sir Frederick returned to London yesterday and the Cabinet will debate next week whether he is to proceed again to Berlin for further conversations. The German and Netherlands Governments signed a clearing treaty last Saturday, to cover not only direct trade payments between Germany and Holland but also those occasioned by German trade with Dutch colonies. All such payments are to be made in the future exclusively through clearing accounts.

## International Disarmament

$I^{T}$HAS been evident for many months that plans for general disarmament by the leading Powers of the world, as discussed in the early sessions of the General Disarmament Conference, are doomed to failure. There are now indications that some of the foremost European statesmen hope to salvage what they can from the wreck of the protracted Conference through the regional security pacts now under discussion and subsequent international supervision of the manufacture and accumulation of arms. In a Geneva report of Tuesday to the New York "Times" it is remarked that widespread disarmament is, indeed, a dead issue, owing chiefly to French fears of Germany. This is admitted by every serious diplomat in Geneva, and even Arthur Henderson, President of the General Disarmament Conference, sadly realizes the truth of the statement, according to the correspondent of the New York "Times." Resumption of disarmament negotiations has been postponed until the end of November in order to provide time for progress toward interlocking security pacts and international supervision of armaments manufacture, it is indicated. French political influence remains dominant on the Continent, and French statesmen are said to have every intention of obtaining security by means of a number of mutual assistance treaties in which Germany is to be included if that country decides to join. There has already been much discussion of the "Eastern Locarno" pact, and this is to be followed by a Mediterranean pact, an Austrian pact and a Baltic pact.
"All this obviously is no concern of the disarmament conference and must be negotiated outside it," the "Times" dispatch adds. "At the same time it is desirable to keep the conference alive because alongside the diplomatic negotiations there is useful work for it. The old grandiose idea of disarmament must be discarded because nobody dares disarm, but it is argued that much can be done in the way of supervising, controlling and eventually in practice restricting armaments. Nobody wants an armaments race; the whole world is too poor." Plans now being made for the General Disarmament Conference, therefore, call for a number of small but efficient

An Added Service for Margin Purposes!
The low prices since July 11933 on New York Stock and New York Curb Exchanges securities will be given in the "Chronicle" regularly commencing with the issue of Oct. 13th.
technical committees, which will observe armaments trends through inspection of national budgets and attempt to initiate legislation for control of all arms manufactures. The naval aspect of the armaments problem arouses little hopefulness in Geneva, where it is realized that there is now even some doubt as to whether the 1935 naval conference will be held. Naval agreements between two or three nations are regarded as more likely than any general pact for limitation of warships. The Soviet Russian Government, newly elected to membership in the League of Nations, attempted to introduce some realism on the armaments problem in the formal discussion of that body, Wednesday. Foreign Commissar Maxim Litvinoff suggested that the League Assembly call for an end of the General Disarmament Conference and a report from its President, Arthur Henderson, upon its work and the causes of its practical failure. Russian delegates made it plain that they desire to turn the Conference from its desultory course and transform it into "something useful," such as a small permanent disarmament commission. But much opposition instantly developed among other delegations to the frank discussion desired by the Russians.

## League Assembly

DEBATE on the numberless issues before the League of Nations was carried on this week chiefly within the various subcommittees that formulate tentative decisions and refer them eventually to the Assembly or the Council. The Assembly held its final meeting Thursday, when numerous reports and resolutions were adopted, but these reflected merely the activities of the several committees. The racial minorities question, which was raised in an acute form two weeks ago by Poland, dropped into the background late last week when the Poles receded from their stand for universalization of pacts for the protection of minorities. It was quickly raised again in a different manner by Hungarian delegates, who protested against Rumanian treatment of the Hungarian minority in that country. A technical committee heard last Saturday an extended report of the Commission for Refugees, which was established to aid Jews who fled from Nazi persecutions in Germany. About 25,000 refugees found a livelihood in other countries as a consequence of the Commission's activities, the report indicated.

The League received on Tuesday a request from Afghanistan for membership, and various committees promptly acted to expedite the entry of that country, which was formally ratified by the Assembly Thursday. Swiss delegates requested permission to present to the World Court claims of Swiss citizens amounting to $50,000,000$ gold francs for damages suffered during the World War and still uncollected. A report on slavery was considered Wednesday, but attracted little interest. There was general concern, however, regarding the findings of one committee, which reported that 45 of the 57 member States of the League are in arrears on the payment of their maintenance dues. The arrears total $37,488,783$ gold francs and it was admitted that League finances are becoming a matter of serious concern. The Saar plebiscite question was debated in the League Council Thursday, when Foreign Minister Louis Barthou, of France, declared that France has the right to intervene in the Saar and intends to do so if the situation becomes critical. The Austrian problem, also delicate, was touched upon the
same day, when a joint declaration was issued by Great Britain, France and Italy regarding the necessity for keeping Austria independent.

## French Political Reforms

Premier gaston doumergue laid before the French people, on Monday, a modest plan for political reforms by means of which it is hoped to allay some of the discontent now prevalent in that country. The reforms now proposed provide chiefly for increased authority of the Premier and the Cabinet. It is quite likely, Paris reports state, that additional suggestions for overcoming the current dissatisfaction in France will be made by the Premier before Parliament assembles next month. Premier Doumergue was acclaimed by all parties when he took office last winter, after the sanguinary riots in Paris and other cities, but his popularity has waned rapidly and severe attacks are sure to develop when the national legislature meets again. The program announced this week calls for constitutional reforms and a much greater measure of authority over the Chamber of Deputies than is now enjoyed by the Premier. The Constitution should provide the Premier with authority, it was contended, and in the event of disagreement between the Cabinet and the Parliament, the Premier should have the right to appeal to the country without having to go through the present cumbersome formalities. The right to propose expenditures should be granted solely to the Government, according to M. Doumergue, who also declared that the status of civil servants should be defined in constitutional law. In general, the Premier advocated measures that would provide the French Cabinet with the degree of stability enjoyed by the British Cabinet.
The Premier enlarged at some lengths on his desire to bring the French political system into closer conformity with British practices. The British parliamentary and civil service systems were proposed as models for what M. Doumergue wishes to achieve. The French Finance Minister, he remarked, should have an equal assurance with his British colleague that his budget will not be changed and unbalanced by Parliament, while the civil service should not take an active part in politics. Separation of political power and the judiciary also was held necessary, in order to insure impartial justice. M. Doumergue assailed in scathing terms the Communists and Socialists of France, who have formed what they call a "united front" for the purpose of combating Fascist tendencies. Advocates of the devaluation of the franc likewise were denounced severely by the Premier, who painted a black picture of the results of devaluation to zero. Subsequent press comment in France indicates that the plans of the Premier are not viewed with much sympathy by the French people, who have a deep-seated fear of entrusting any single person with a great degree of power. Although it is generally agreed that something must be done, there are indications that the Premier's speech has ended the political truce and has merely provided another great question around which the political struggle will surge when Parliament meets. The paramount issues heretofore have been the economic crisis, the high cost of living and the future status of the franc.

There are, fortunately, ample indications that the present coalition Cabinet is quite determined to pre-
vent any tampering with French currency. Premier Doumergue's statements are highly reassuring in this respect, and they were augmented, Wednesday, by uncompromising declarations by the Finance Minister, Louis Germain-Martin. In a formal statement to a commission of the Chamber of Deputies, M. Germain-Martin said that as far as he was concerned there could be no question of the devaluation of the franc. "In France in her present position there can be no monetary problem," the Finance Minister remarked. "The only problem of that kind could be economic difficulties, that might disturb the monetary situation." Rather than permit or in any way prepare for devaluation, he would resign, the Minister added. Members of the commission criticized the budget proposals of the Finance Minister and contended that the results would show a deficit. M. Germain-Martin admitted that no Minister could be absolutely sure of his estimates, but he insisted that the budget, as presented, was sincere and compiled in good faith.

## Chinese ${ }^{\text {e }}$ Eastern Railway

PROSPECTS have brightened measurably in the last few days for an amicable adjustment of the dispute between Japan and Soviet Russia over "incidents" on the Chinese Eastern Railway and for a successful issue of the negotiations for sale of the Russian interest in that 1,000 mile line to the Japanese puppet-State of Manchukuo. Recent bandit attacks on the railway and other service-interrupting incidents were followed by rather drastic action on the part of Japanese and Manchuknoan authorities, who arrested 89 Soviet Russian officials of the railway. This resulted in a good deal of acrimonious political correspondence between Moscow and Tokio, and for a time there were even thoughts in some quarters that the dispute might be made the occasion for armed conflict. Somewhat more than a month ago it appeared, however, that Russian and Japanese views on a suitable sale price of the line had been narrowed to a difference of only $40,000,000$ Japanese yen, Japan offering 120, 000,000 yen plus $30,000,000$ yen compensation to Russian employees, while Russia held out for 160,000,000 yen plus the $30,000,000$ yen retirement pay. The tart diplomatic exchanges were discontinued late in August, and it is now reported from Tokio that the sale negotiations have reached the point of a tentative agreement for Manchukuoan acquisition of the line at a price of $170,000,000$ yen, which is, presumably, an aggregate figure. The Japanese press reports, a dispatch to the New York "Herald Tribune" says, that Russia will recognize Manchukuo after the sale arrangements are completed. If the railway sale arrangements are confirmed, it will signify the elimination of one of the great issues between Russia and Japan. In a sense it will also be an assurance of peace, since Japan would hardly be paying for a railway that she could easily seize in the event of war.

## Japan Swept by Typhoon

$\mathrm{A}^{\mathrm{N}}$EXCEPTIONALLY violent and destructive typhoon swept across the richest industrial areas of Japan late last week, leaving thousands of dead and untold damage in its wake. The storm losses are catastrophic, with damage reported from 30 of the 46 prefectures in the country. The resources of the nation have been mobilized for much-
needed relief and reconstruction, and it is evident that Japanese industrial production will be curtailed severely for some time to come as energies are concentrated on the rebuilding of thousands of ruined homes and factories. Tokio reports state that the storm was the worst experienced in Japan for 35 years, while the havoc that it wrought was completed in many places by accompanying floods. The great industrial centers of Osaka, Kioto and Kobe were in the center of the storm area, and these cities reported the greatest loss of life and property damage. The death list exceeded 2,000 early this week, with the task of tabulation far from complete. Thousands of small fishing boats and other craft were caught in the storm and many still are unreported. Industrial damage was calculated tentatively at $300,000,000$ yen, with scores of factories destroyed while machinery worth millions of yen was ruined in others by inrushing sea water. Approximately 40,000 buildings were destroyed or damaged and 200,000 persons rendered homeless. The army and navy services were hastily called upon to distribute supplies to the homeless and to aid in caring for more than 13,000 injured persons. Damage in the agricultural sections likewise was very heavy, but the silk crop was not affected seriously. A check indicated that no Americans were injured or suffered any great loss.

## 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:
discount rates of foreign central banks


## Foreign Money Rates

IN LONDON open market discounts for short bills on Friday were $3 / 4 \%$, as against $5 / 8 @ 11-16 \%$ on Friday of last week, and $3 / 4 @ 13-16 \%$ for three months' bills, as against 5/8@11-16\% on Friday of last week. Money on call in London yesterday was $3 / 4 \%$. At Paris the open market rate remains at $21 / 8 \%$ and in Switzerland at $11 / 2 \%$.

## Bank of England Statement

THE statement of the Bank of England for the week ended Sept. 26 shows a gain of $£ 92,212$ in gold holdings which brings the total to a new high of $£ 192,525,928$, in comparison with $£ 191,766,643$ a year ago. As the gain in gold was attended by an expansion of $£ 648,000$ in circulation, reserves fell off $£ 556,000$. Public deposits increased $£ 17,359,000$ while other deposits decreased $£ 18,530,397$. Of the latter amount $£ 17,797,320$ was from bankers'accounts and $£ 733,077$ from other accounts. The reserve ratio remained at $48.18 \%$ the same as a week ago which compares with $51.34 \%$ last year. Loans on Government securities fell off $£ 45,000$ and those on other securities $£ 564,595$. The latter consists of discounts
and advances which rose $£ 1,065,701$ and securities which decreased $£ 1,630,296$. The discount rate is unchanged at $2 \%$. Below are tabulated the different items with comparisons for other years:

|  | $\begin{aligned} & \text { Sept. } 26 \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Sept. } 27 \\ & 1933 \end{aligned}$ | $\text { Sept. } 28$ | $\text { Sept. } 30$ $1931$ | ${ }_{1930}^{\text {Oat. }}{ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulatio | 377,028 |  |  |  |  |
| Public deposit | 37,858,000 | 16.488.040 | 23.417.643 | 30,089 | 21,645 |
| Bankers 'accounts. | 82,039,899 | ${ }_{\text {147,334, } 183}$ | (114,023,631 | ${ }^{115.2}$ | ${ }^{96,107.065}$ |
| Other account | 36.767.881 | 43,956,411 | 33,397,175 | 52,564,680 | 34,789.325 |
| Govt. securtites | 81,634,164 | 73.825 .963 21.176 .349 | - ${ }^{69.918 .181 .099}$ |  | ${ }_{34,074.346}^{44,536.247}$ |
| Diset. \& advances. | 7,203,539 | 9,190,293 | 12.069,350 | 14.773.558 | 11,916.677 |
| Securities........in | 10.577.669 | 11,986.056 | 18.072 | ${ }^{25.875 .777}$ | ${ }^{22} \mathbf{2} .157 .669$ |
| Coin and bullion | 192.525.928 | ${ }_{191,766 .}$ | ${ }^{55,61}$ | - ${ }_{\text {136, }}^{53.959 .012}$ | 57,416.844 |
| Propor. of res. to liab. | 48.18 | 51.34 | ${ }^{4}$ | \| | 150, $48.76 \%$ |

## Bank of France Statement

THE weekly statement of the Bank of France reveals a further gain in gold holdings, the increase this time being $51,129,912$ francs. The Bank's gold now aggregates $82,204,579,830$ francs, which compares with $82,204,446,560$ francs a year ago and $82,621,794,767$ francs two years ago. A decrease is recorded in credit balances abroad of $1,000,000$ francs, in French commercial bills discounted of $53,000,000$ francs, in bills bought abroad of $29,000,000$ francs and in advances against securities of $25,000,000$ francs. The proportion of gold on hand to sight liabilities stands now at $80.77 \%$, compared with $79.59 \%$ last year and $76.87 \%$ the previous year. Notes in circulation show a decline of $381,000,000$ franes, bringing the total of notes outstanding down to $80,059,752,560$ francs. Cicculation a year ago stood at $81,016,349,895$ francs and the year before at $80,200,291,100$ francs. Creditor current accounts register an increase of $322,000,000$ francs. A comparison of the various items for three years appears below:


## Bank of Germany Statement

THE Bank of Germany in its statement for the third quarter of September shows a slight increase in gold and bullion of 20,000 marks. The total of gold is now $74,993,000$ marks, in comparison with $354,220,000$ marks last year and $781,599,000$ marks the previous year. Reserve in foreign currency, silver and other coin, notes on other German banks and other daily maturing obligations record increases of 53,000 marks, $39,720,000$ marks, 3,473 ,000 marks and $89,224,000$ marks respectively. Notes in circulation reveal a contraction of $93,519,000$ marks, bringing the total of the item down to 3,568 ,751,000 marks. A year ago circulation aggregated $3,307,951,000$ marks and the year before $3,504,592$, 000 marks. The Bank's ratio is now $2.21 \%$, in comparison with $12.2 \%$ last year and $26.5 \%$ the previous year. A decrease appears in bills of exchange and checks of $45,092,000$ marks, in advances of $3,415,000$ marks, in investments of $1,418,000$ marks, in other assets of 598,000 marks and in other liabilities of $2,762,000$ marks. Below we furnish a comparison of the different items for three years:


## New York Money Market

THERE was little activity in the New York money market this week, as conditions in this department of finance continue to reflect the stagnation prevalent elsewhere. No relaxation of the downward pressure upon money rates appears likely under the official easy money policy, and it was predicted Thursday by the Savings Bank Association of New York that savings institutions in this city soon will reduce returns to their depositors to $21 / 2 \%$ from the ruling rate of $3 \%$. The Treasury sold competitively on Monday another issue of $\$ 75,000,000$ discount bills, due in 182 days, and the average discount was $0.29 \%$, as against $0.28 \%$ on a similar issue sold a week earlier. Call money on the New York Stock Exchange remained at $1 \%$ all week, the rate applying both to renewals and new loans. In the unofficial street market transactions were reported every day at $3 / 4 \%$. Time money was unchanged, as well. Brokers' loans on stock and bond collateral declined $\$ 5,000,000$ in the week to Wednesday night, according to the usual compilation of the Federal Reserve Bank of New York. The total of such loans in the tabulation is now $\$ 740,000,000$.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market in time money has been extremely quiet this week, no transactions having been reported. Rates are nominal at $3 / 4 @ 1 \%$ for two to five months and $1 @ 11 / 4 \%$ for six months. There has been a fairly good demand for prime commercial paper this week, particularly on Friday, when the market became quite active. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown little activity during the present week, particularly on Thursday and Friday, when transactions were down to the minimum. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are $1 / 4 \%$ bid and $3-16 \%$ asked; for four months, $3 / 8 \%$ bid and $1 / 4 \%$ asked; for five and six months, $1 / 2 \%$ and $3 / 8 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances increased from $\$ 5,202,000$ to $\$ 5,812,000$. Their holdings of acceptances for foreign correspondents also increased from $\$ 686,000$ to $\$ 756,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:


Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank | Rate in Effect on Sept. 28 |  | Preotious Rate |
| :---: | :---: | :---: | :---: |
| Boston. | ${ }^{2}$ | Feb. 81934 |  |
| New York | 21/2 | Feb. 21934 |  |
| Cleveland |  | Feb. 31934 | $21 / 1$ |
| Rlohmond. | ${ }_{3}$ | Feb. $10{ }^{\text {Fen }} 1934$ | 31/2/ |
| Atlanta. | $21 / 2$ | Oct. 211933 |  |
| Chicago | $21 / 2$ | Feb. 81934 |  |
| St. Louis | $3{ }^{3 / 2}$ | Mar. 161934 |  |
| Kansas City | 3 | Feb. 91934 | 31/ |
| Dallas. |  | Feb. 81934 | 31/2 |
| San Francisco........... | 2 | Feb. 161934 | 21/2 |

## Course of Sterling Exchange

STERLING exchange is easier in terms of dollars and also in terms of French francs, or gold. It would seem that the London authorities have decided to work toward stabilization of sterling in terms of the dollar and that they may be shaping a policy to allow sterling to drift downward until it reaches old dollar parity of $\$ 4.8665$. Markets in New York, London and Paris are filled with rumors as to the probable course of exchange and as to the causes of the present weakness in sterling and French francs, but none of the rumors can be verified. Certainly no official pronouncements have issued from either London or Washington which might. serve as a guide for foreign exchange transactions. The range for sterling this week has been between $\$ 4.96$ and $\$ 4.993 / 4$, compared with a range of between $\$ 4.987 / 8$ and $\$ 5.011 / 4$ last week. The range for cable transfers has been between $\$ 4.961 / 8$ and $\$ 4.997 / 8$, compared with a range of between 4.99 and $5.013 / 8$ a week earlier.

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

MEAN LONDON CHECK RATE ON PARIS
Saturday, Sept. 22_-......-74.812 Wednesday, Sept. 26-.......-74.634

 LONDON OPEN MARKET GOLD PRICE
Saturday, Sept. 22_-.-140s. 10d. Wednesday, Sept. 26.--141s. 3d. Sanday, Sept. 24-_--140s. 11d. Thursday, Sept. 27--141s. $41 / 2 \mathrm{~d}$. Muesday, Sept. 25....-.141s. 21/2d. Friday, Sept. 28_--141s $1 / 2 \mathrm{~d}$. PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)




The volume of commercial transactions in foreign exchange is actually small in comparison with recent years and certainly is less important than prior to the abandonment of gold by Great Britain in September 1931. It can never be positively asserted what part is played in the foreign exchange market by the British Exchange Equalization Fund or by banks acting for the United States Treasury. Reports relating to these operations are at best only shrewd conjectures. The strength shown by the dollar in Monday's trading and in all later operations throughout the week was ascribed in foreign exchange
circles both here and abroad to a change in policy of the British exchange control, and it was asserted that the control had begun to buy dollars. Ever since the Michigan bank troubles and even earlier, the British control endeavored to straighten out discrepancies in exchange rates by sterling-franc operations. If it is now operating in the sterlingdollar market, as seems extremely likely, this is the first time since the bank holiday of March 1933. The action of the market at present, surely if the British control is so operating, indicates that the London authorities have for one reason or another, whether or not encouraged by Washington, come to the conclusion that there will be no further dollar devaluation in the immediate future. Foreign exchange traders in New York seem to regard the report relating to the attitude of the London authorities on exchange as one of the most significant developments which has occurred in the market since the American return to gold.

Various authorities see in the present trend of sterling-dollar exchange, preparations for a de fiets if not de juie, stabilization of the dollar-sterling rate. Indications are that the British authorities are building up an open long position in dollars, a course which would not be reasonable if London entertained a real fear of another advance in the gold price here. If it is planned by London to drop to $\$ 4.86$, old dollar parity, then the two countries will have to agree on a new par gold relationship based upon the American gold price of $\$ 35$ per ounce. This would suggest a price of approximately 144 s . for gold in London, as compared with the old gold price of around $84 \mathrm{~s} .91 / 2 \mathrm{~d}$.84 s .11 d . paid by the Bank of England. If such is to be the policy, sterling would have to drop still further in terms of francs, guilders and other gold bloc currencies. Market rumors must be recognized as such. There are no official utterances to substantiate these rumors. In certain well-informed quarters it is asserted that the drop in sterling has no relation to British control operations and that there has been no excessive purchase of dollars for official account. It is maintained that the present weakness as displayed previous to Thursday was due to a large commercial deal involving purchases of Virginia tobacco for British account. The amount involved is represented as in the neighborhood of $\$ 25,000,000$. Certain it is that even a transaction of very much smaller amount would be enough to cause wide fluctuations in exchange under present abnormal economic conditions.

Under the conditions of sterling exchange prevailing prior to September, 1931, the London check rate on Paris habitually fluctuated between 121 francs and 124 francs to the pound. This rate has steadily fallen. Some weeks ago it was thought that the British control had pegged the rate around 77 francs. The rate averaged around 76.50 in June and July, but around the middle of August it was allowed to decline, since then the exchange control exerted very little effort to maintain the pound in terms of francs. It would now seem that the rate is gradually moving below 74 francs to the pound.

Some London authorities assert that the present weakness in the pound is due to the fact that Great Britain's foreign trade returns continue to show an unfavorable balance. They assert that at least the rising excess of imports over exports is largely responsible. Sir Robert Kindersley, of Lazard's, in his annual review of the British overseas invest-
ments contributed to the quarterly journal of the Royal Economic Society makes the following observation: "Moreover, although Britain's fiscal policy and the abandonment of the gold standard were effective in eliminating the adverse balances of 1931 and 1932, the improvement in domestic trade has necessitated larger imports of raw materials, with the result that the balance of payments has probably resumed its adverse tendency. While for the moment this is being met by an increase of foreign and dominion sight deposits in London, there is nevertheless a certain danger that a persistently adverse balance may create conditions favoring repatriation of long-term capital in addition to the normal reduction in total investment through sinking fund and maturity payments." If Sir Robert is correct in his diagnosis the present weakness in sterling must continue until an increase of exports and decrease of imports, or at any rate a decline in the unfavorable trade balance restores equilibrium.
In commenting upon the sharp drop in sterling in Tuesday's market, the "Wall Street Journal" said: "For months the argument has been advanced that the uncertainty regarding the future of the dollar has been a major factor in holding back business recovery. Although no official word is no forthcoming, sentiment in the financial community is growing that another change in the gold price is not likely for the immediate future. Most economists and business men are of the opinion that stability of money will contribute much toward a restoration of confidence and a revival of business."

Funds continue in great abundance in London. It will be recalled that last week the London banks withdrew support from the bill market, so that rates immediately moved lower. On Tuesday of this week the London clearing banks changed their course in this respect and raised their buying rate $1 / 8 \%$ on all maturities of Treasury bills. This had the effect of firming the London open market rates, so that now two-months' bills are $3 / 4 \%$, three-months' bills $3 / 4 \%$ to $13-16 \%$, four-months' bills $7 / 8 \%$ to $15-16 \%$, and six-months' bills $15-16 \%$ to $1 \%$. Even these low rates are due to the support of the London clearing banks, working in harmony with the known wishes of the Bank of England. For more than two years it has been necessary for the great banks to support the bill market owing to the superabundance of funds in the city.
This week all the gold available in the market again appears to have been taken for unknown destinations, which generally means for account of foreign gold hoarders. On Saturday last there was available and so taken in the open market $£ 87,000$, on Monday $£ 228,000$, on Tuesday $£ 621,000$, on Wednesday $£ 426,000$, on Thursday $£ 400,000$, and on Friday $£ 337,000$. On Thursday the Bank of England bought $£ 23,670$ gold bars. The Bank of England statement for the week ended September 26 shows an increase in gold holdings of $£ 92,212$, the total bullion now standing at $£ 192,525,928$, which compares with $£ 191,766,643$ a year ago, and with the minimum of $£ 150,000,000$ recommended by the Cunliffe committee. At the Port of New York the gold movement for the week ended September 26, as reported by the Federal Reserve Bank of New York, consisted of imports of $\$ 11,000$ from Guatemala. There were no gold exports. The Reserve Bank reported a decrease of $\$ 380,000$ in gold earmarked for foreign account. In tabular form the
gold movement at the Port of New York for the week ended september 26, as reported by the Federal Reserve Bank of New York, was as follows: gold movement at new york, sept. 20-SEPT. 26, incl.


The above figures are for the week ended Wednesday evening. On Thursday there were no imports or exports of gold, or change in gold held earmarked for foreign account. On Friday there were no imports or exports of gold or change in gold held earmarked for foreign account.

Canadian exchange continues firm in terms of the United States dollar, with Montreal funds at a premium. On Saturday last Montreal funds were at a premium $33 / 8 \%$, on Monday at from $35-16 \%$ to $311-16 \%$, on Tuesday at from $33-16 \%$ to $35 / 8 \%$, on Wednesday at from $31-16 \%$ to $33-16 \%$, on Thursday at from $21 / 2 \%$ to $3 \%$, and on Friday at from $21 / 2 \%$ to $311-16 \%$
Referring to day-to-day rates, sterling exchange on Saturday last was dull and steady. Bankers' sight was $\$ 4.991 / 2 @ \$ 4.993 / 4$; cable transfers, $\$ 4.985 / 8$ $@ \$ 4.997 / 8$. On Monday exchange was dull and steady. The range was $\$ 4.987-16 @ \$ 4.983 / 4$ for bankers' sight and $\$ 4.981 / 2 @ \$ 4.987 / 8$ for cable transfers. On Tuesday sterling was off sharply. Bankers' sight was $\$ 4.965 / 8 @ \$ 4.971 / 2$; cable transfers $\$ 4.967 / 8$ $@ \$ 4.973 / 4$. On Wednesday the pound continued to display ease. The range was $\$ 4.96 @ \$ 4.973 / 8$ for bankers' sight and $\$ 4.961 / 4 @ \$ 4.971 / 2$ for cable transfers. On Thursday sterling was steady. Bankers' sight was $\$ 4.96 @ \$ 4.963 / 4$; cable transfers $\$ 4.961 / 8 @$ $\$ 4.97$. On Friday sterling was higher, the range was $\$ 4.965 / 8 @ \$ 4.973 / 4$ for bankers' sight and $\$ 4.9633 @$ $\$ 4.977 / 8$ for cable transfers. Closing quotations on Friday were $\$ 4.967 / 8$ for demand and $\$ 4.97$ for cable transfers. Commercial sight bills finished at $\$ 4.963 / 4$; 60 -day bills at $\$ 4.96$; 90 -day bills at $\$ 4.951 / 2$; documents for payment ( 60 days) at $\$ 4.96$ and seven-day grain bills at $\$ 4.961 / 4$. Cotton and grain for payment closed at $\$ 4.963 / 4$.

## Continental and Other Foreign Exchanges

EXCHANGE on the Continental countries is easier owing to the sharp run-up in the dollar, as outlined above in the resume of sterling exchange. European bear speculators against the dollar who have been operating for some weeks chiefly through Paris have been severely caught and are not likely to resume these operations in the weeks immediately ahead. The French franc continues to be quoted well above dollar parity, but is far below the export point for gold from New York to Paris. The present comparative weakness in francs, as measured by dollars, gives no indication, however, of a counter movement of gold from Paris to New York. Such a possibility is quite remote unless untoward politica: conditions should develope in Europe. The gold bloc countries are undoubtedly alarmed at the current developments in the sterling-dollar market and fear that their adherence to gold at present gold parities may be somewhat jeopardized. The consensus of opinion in European markets is that the dollar is undervalued, while in London certainly it is believed that the European gold units are overvalued.

The threatening outlook for the gold currencies which now appears to have been brought about by the changed relationship of sterling and the dollar is
largely responsible for a plan just initiated by the Belgian Minister of Foreign Affairs, M. Henri Jasper, who has proposed that delegates of the gold countries meet to discuss plans for closer trade co-operation. Tentative meetings of gold bloc delegates now at Geneva have been held for the discussion of these and other plans for their defense against countries not on gold. A United Press dispatch on Wednesday stated that the first official meeting of the gold standard bloc of European nations would be held in Brussels about Oct. 20.

Despite the agitation for devaluation of the franc which is voiced in Paris by M. Paul Reynaud, former finance minister, official quarters deny that any steps will be taken in this direction. On Monday Premier Doumergue outlined plans to effect changes in the Government which would give the Premier unprecedented power and prevent frequent ministry upheavals. He upheld French adherence to the gold standard and declared that devaluation would mean "certain ruin to France's woolen sock"-the people's savings. In reply to a direct question in the Chamber of Deputies M. Germain-Martin, Finance Minister, said that so far as he was concerned there could be no question of devaluation in France. "In France in her present position there can be no monetary problem. The only problem of that kind could be economic difficulties that might disturb the monetary situation." The Finance Minister added that he was ready to make a formal declaration that "rather than permit or in any way prepare for the possibility of devaluation" he would band in his resignation.

The Bank of France statement for the week ended Sept. 21 shows a further increase in gold holdings of $51,129,912$ francs. This makes the 29th successive weekly increase, bringing the total for the period to $8,276,380,384$ francs. Total gold holdings now stand at $82,204,579,830$ francs, which compares with $82,204,446,560$ francs a year ago, and with $28,935,-$ 000,000 francs when the unit was stabilized in June 1928. The bank's ratio is at the high figure of $80.77 \%$, which compares with $80.67 \%$ on Sept. 14 , with $79.59 \%$ a year ago, and with legal requirement of $35 \%$.

German marks present no new features of importance from those of recent weeks. The mark is lower in terms of the dollar than it has been in several weeks, but this is due entirely to the decline of sterling and the European units in terms of the dollar. The mark quotations are nominal and represent a scarcity value insomuch as the amount of free marks which the Reichsbank will allow the European markets is strictly limited by the arbitrary decrees of the Reichbank's exchange control. There can be no question that economic, financial, and political uneasiness tends to increase in Germany, for reasons set forth in various items in our news columns.

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


The London check rate on Paris closed on Friday at 74.90 , against 74.87 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.643 / 8$, against $6.673 / 8$ on Friday of last week; cable transfers at $6.641 / 2$, against $6.671 / 2$ and
commercial sight bills at $6.621 / 2$, against $6.651 / 2$. Antwerp belgas finished at 23.54 for bankers' sight bills and at 23.55 for cable transfers, against 23.77 and 23.78. Final quotations for Berlin marks were 40.51 for bankers' sight bills and 40.52 for cable transfers, in comparison with 40.45 and 40.46 . Italian lire closed at $8.641 / 2$ for bankers' sight bills and at 8.65 for cable transfers, against 8.67 and 8.68 . Austrian schillings closed at 19.15, against 19.18; exchange on Czechoslovakia at 4.21, against 4.22; on Bucharest at $1.011 / 2$, against 1.03 ; on Poland at 19.10, against $19.171 / 2$ and on Finland at $2.201 / 2$, against $2.211 / 2$. Greek exchange closed at $0.943 / 4$ for bankers' sight bills and at $0.951 / 4$ for cable transfers, against $0.951 / 4$ and $0.953 / 4$.

EXCHANGE on the countries neutral during the war presents much the same trends as have been apparent for many weeks. Swiss francs and Dutch guilders, while ruling well above dollar parity, are easier on average than last week owing to the changed relationship of franc-sterling-dollar exchange. The Swiss and Dutch units continue exceptionally firm in terms of French francs, so that Paris has lost considerable gold to both these countries in recent weeks. The gold holdings of the Bank of The Netherlands on Sept. 17 were approximately $867,000,000$ guilders, as against $827,000,000$ guilders a year earlier. Against this increase in gold the outstanding note issue is only approximately $887,000,000$ guilders, as compared with $902,000,000$ guilders a year earlier. The Scandinavian currencies appear easier in terms of dollars owing to the relationship of these currencies to the sterling bloc.

Bankers' sight on Amsterdam finished on Friday at 68.32, against 68.61 on Friday of last week; cable transfers at 68.33, against 68.62 and commercial sight bills at 68.29, against 68.59. Swiss francs closed at $32.891 / 2$ for checks and at 32.90 for cable transfers, against $33.031 / 2$ and 33.04 . Copenhagen checks finished at 22.19 and cable transfers at 22.20 , against 22.29 and 22.30 . Checks on Sweden closed at 25.62 and cable transfers at 25.63 , against 25.75 and 25.76 ; while checks on Norway finished at 24.96 and cable transfers at 24.97 , against 25.09 and 25.10. Spanish pesetas closed at 13.77 for bankers' sight bills and at 13.78 for cable transfers, against 13.83 and 13.84 .

EXCHANGE on the South American countries, as noted here on several occasions recently, is fairly active, especially as respects other markets than New York. Almost all the South American exchanges are now more free than they have been in several years, with exchange control almost altogether abandoned. The South American countries are prospering in their foreign trade owing to the great demand and increased prices for their raw materials. At the same time the policy of keeping down their imports, especially of high-priced manufactured and luxury pioducts, continues to enable these countries greatly to strengthen their trade position. However, all dispatches from the more important centers indicate a considerable relaxation of restrictions on imports.

Argentine paper pesos closed on Friday, official quotations, at 33.13 for bankers' sight bills, against $331 / 8$ on Friday of last week; cable transfers at $331 / 4$, against $333 / 8$. The unofficial or free market close was 26.25 , against 26.70 . Brazilian milreis, official
rates, are quoted 8.26 for bankers' sight bills and $83 / 8$ for cable transfers, against $83 / 8$ and 8.33 . The unofficial or free market close was $73 / 4$, against $71 / 4$. Chilean exchange is nominally quoted $103 / 8$, against $101 / 4$. Peru is nominal at 22.90 , against 22.90 .

EXCHANGE on the Far Eastern countries presents mixed trends. Japanese yen are held in line with sterling exchange as a fixed policy of the Japanese exchange control. Should the pound go lower in terms of gold, there can be hardly any question but that the Japanese control will see to it that the yen follows suit. It may also be taken for granted that there can be neither de facto nor de jure stabilization of sterling-dollar exchange without taking Japan into consideration, by reason of the strong competitive position of Japan with relation to Great Britain in Far Eastern and other markets. The Chinese silver units are firm in consequence of the upward movement of world-silver prices, for which the United States silver policy is held solely responsible. Recently press dispatches from Shanghai state that the Chinese Government has instructed its Ambassador at Washington to convey to the Washington Administration China's concern over the price advances in silver. Whether such a step was really taken has not been officially disclosed. The Chinese Legation at Washington declined to comment on the Shanghai dispatches. The Indian rupee, of course, follows the pound, to which it is legally attached at the fixed rate of 1 s .6 d . per rupee.

Closing quotations for yen checks yesterday were 29.20, against 29.83 on Friday of last week. Hong Kong closed at 403/4@40 13-16, against 393/4@ $3913-16$; Shanghai at $367 / 8$, against $36 @ 36.05$; Manila at 49.95, against 49.90; Singapore at 58.50 , against 58.75 ; Bombay at $371 / 2$, against $375 / 8$ and Calcutta at $371 / 2$, against $375 / 8$.

## Foreign Exchange Rates

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASRY UNDER TARIFF ACT OF 1922


## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of Sept. 27 1934, together with comparisons as of the corresponding dates in the previous four years:

| Bataso of- | ${ }^{1034}$ | ${ }^{1933}$ | ${ }^{1932}$ | ${ }^{1931}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| twea | ${ }_{\text {a }}$ | , |  |  |  |
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The questions which the directors of the Chamber of Commerce of the United States addressed to President Roosevelt this week mark a situation which, as far as we recall, has no very close parallel in the relations between business and politics in this country. Resolutions without number, some of them embodying protests and others voicing appeals, have been adopted by many trade and industrial organizations and forwarded to Washington, but not until now has an organization which represents comprehensively the business and industry of the nation asked the President directly to say, precisely and without evasion, what his policy at certain fundamental points is to be. It is no "sorehead" complaint that the directors of the Chamber make, nor does the complaint come from quarters in which the Administration's policy has from the beginning been more or less systematically opposed. The President is reminded that "for the last eighteen months" the Chamber has "wholeheartedly supported" him and his Administration "in the effort toward business recovery." To-day, however, the directors "are conscious of a general state of apprehension among the business men of the country." It is their belief "that recovery cannot be accomplished unless men are put at work and the wheels of industry begin to turn much more generally and rapidly than at present." "Continuous employment," they declare, "cannot be furnished by the Government"; it "must be afforded by business and industry and cannot be brought about without a restoration of confidence."
The lack of confidence which is halting recovery is ascribed by the directors of the Chamber to five principal causes. The first is "the enormous expenditures by the Federal Government, with rapidly increasing taxes, and uncertainty as to when and how the budget will be balanced." The second is the increased control or management of private business by Government bureaus and officials, a policy which "all history records as destructive of nations." The third is the "increasing activity by the Federal Government in establishing or subsidizing enterprises in competition with private business," and the fourth the "increasing strikes and violent labor disturbance, fostered and encouraged by the radicals of labor organizations." The fifth cause is "utterances by those who assume to speak for the Administration which destroy confidence in
the security of property and investments and fill the minds of our citizens with grave apprehension for the stability of our Government and its financial integrity."
On the basis of this indictment, the most devastating that American business has ever lodged against an Administration, the directors of the Chamber ask six questions regarding which it believes that the President should "make a definite statement" respecting the Administration's "policy and program." "When and how is it proposed to balance the Federal budget?" Is it the intention "further to reduce the value of the dollar," and, if it is, "to what figure and what shall be the content of the dollar so reduced"? Will the Administration "at the earliest opportune moment" join with other nations "in an effort to agree upon a plan for the international stabilization of exchange"? Will the Administration work for recovery "by the encouragement of business initiative, with a minimum of Government interference and control, and will it discontinue its activities in competition with private enterprise"? What is the Administration's agricultural policy, and, finally, is it the Administration's policy "to continue the construction and development of public works not now needed"?

Such questions as these are neither captious nor incidental. The directors of the Chamber of Commerce do not interrogate Mr. Roosevelt regarding just how he intends to "modify" or "reorganize" the National Recovery Administration, or just how much more money he expects to spend for unemployment relief of various kinds, or what he is going to do about cotton control or processing taxes, or how many more boards and commissions he proposes to create to deal with strikes and labor controversies. They pass over altogether such otherwise important questions as railroad consolidation or public ownership, Treasury control of banking and credit, and the reciprocal tariff policy which Secretary Hull is laboring to put into effect. The questions asked strike at the heart of the recovery program and the situation which it has created. Are we really to have a balanced budget, or are we to go on spending recklessly money we haven't got and piling up a debt which invites currency inflation? Are we to have a stable dollar and, if other nations can be brought to agree, an international stabilization of exchange, or is the dollar still to be played with? Will the Federal Government take its hands off business, get out of business on its own account, and leave the initiative to business men, or are business and industry to continue to be badgered and bossed from Washington in accordance with the destructive notions of the "brain trust"? What kind of an agricultural system is the Administration trying to set up with its array of restrictions, taxes and bribes, and is the country to be mulcted in billions for roads, parks, buildings and competitive power projects which it does not need and cannot in any case afford, on the theory that business will be helped and unemployment relieved?

It will be noted that the questions of the Chamber, together with the criticisms out of which they spring, ask for a "definite statement" of policy. In so doing they point to a cardinal weakness in the Administration's attitude toward some of the most fundamental features of its own program. The dollar has been devalued, but the country does not know whether, as far as the Administration has an
intention in the matter, devaluation has ceased or whether the process may not at any moment be resumed. There has been talk about eventually balancing the budget, but there is nothing to show that balancing will be attempted in 1935 or 1936 or any other year, and in the meantime Government spending makes the likelihood of balance more and more remote. The National Industrial Recovery Act has been touted as a temporary measure designed to bridge the period between acute depression and a time when something approaching "self-government" could safely be restored to business, but not so much as one substantial step in the direction of relaxing the Government hold has been taken; on the contrary, interference and restriction have steadily increased. Government spokesmen have talked about preserving profits and reasonable competition, but profits are precarious when nobody knows what the Administration intends to do, and there is more direct Government competition with private business to-day than there has ever been and the competition is increasing. Public spending, huge as it was at first, was to be reduced because the unemployment total was to fall, but there is almost as much unemployment as ever, with the prospect of a larger total, both absolutely and relatively, than the country has ever known. With the Administration moving about in a fog and smoke and at the same time doing or saying things that arouse increasing apprehension, it would be little short of a miracle if prosperity returned.

The first intimation of the Administration's reaction to the Chamber's inquiries is not encouraging. According to the Washington correspondent of the New York "Times," Mr. Roosevelt made it clear, at the press conference which he held on Wednesday immediately after his return to Washington from Hyde Park, that the questionnaire would be "disregarded." The Chamber of Commerce of the United States, he indicated, "was only one of hundreds of similar national organizations which might also expect replies to questionnaires if a precedent were set now," and he even went so far as to find in the questions a reminder of the old gag about the lawyer who demanded of an accused witness a yes or no answer to the question "Have you stopped beating your wife?" It will be most unfortunate if this is to be the President's attitude. The directors of the Chamber of Commerce, we may be sure, were not trifling, and it was not their purpose to embarrass the President. Their questions, framed plainly but with all respect, asked for information at points on which the country is entitled to be informed, and it is mere quibbling to maintain that, since other business bodies may also ask questions, the President must perforce answer them all. A refusal to answer can lead to only one of two conclusions: either that the President does not know what he expects or hopes to do in the matters about which the Chamber inquires, and hence is reluctant to admit his uncertainty, or else that he proposes to continue the policies which the Chamber has condemned, be the consequences what they may.

It will be the more unfortunate if Mr. Roosevelt sidesteps the issue which has been presented to him, because the resignation of General Johnson gave him an obvious opportunity to tell the country what he has in mind regarding the future of the National Recovery Administration. There would be occasion for national thanksgiving if, with the General no
longer in a position to "crack down" as the spirit moved him, the country were assured that the National Recovery Administration would at the earliest practicable date be relegated.to history and American industry and business be allowed to resume their normal freedom; but we cannot expect anything nearly so beneficent as that. What is to be looked for, apparently, is a series of orders and decrees, such as those which were announced on Friday, "reorganizing" the National Recovery Administration, possibly with some mitigation of its rigors and some correction of its mechanical defects, but hardly with any of its essential principles and features discarded. The process, if that is what it is to be, will not meet any of the criticisms voiced by the Chamber of Commerce, nor will it be one in which the country will be likely to take much in terest. Whether General Johnson is to be replaced by another single dictator or by a three-, four- or five-membered board is of no special importance if the Government control of business which the National Recovery Administration embodies is to go on. The report of the Winant Commission on the textile situation, with more boards but the same principles, seems to indicate that more machinery, but no real change of policy, is about all that the Administration has in mind or really wants. If that is the case, the questions of the Chamber of Commerce will stand as an indictment of the recovery program, and to that indictment the Administration will eventually have to plead.

## Federal Home Loan Bank Board Makes Announcement

## Says It Will Insure Individual Accounts Up to $\$ 5,000$

 in Any Insured InstitutionIn making public the complete rules and regulations for the Federal Savings and Loan Insurance Corporation, the Federal Home Loan Bank Board has just announced that insurance of long-term savings invested in many thrift institutions of the building and loan type is expected to take effect within a short time. Under these regulations, the Corporation will fully insure up to $\$ 5,000$ the account which any individual or other investor may have in any insured institution.

All Federal Savings and Loan Associations must make immediate application for insurance, and over 500 such associations have been chartered through conversion or as new thrift institutions. In addition, some 7,000 State-chartered institutions of the building and loan type, holding the accounts of approximately eight million investors, are expected to be eligible for insurance, and may apply for it at their own option.

The way in which such insurance will protect the investor's savings is described by the Board as follows: Should an insured institution default, each of its investors is promptly given the option of either transferring his insured account to another insured institution which is not in default, or of obtaining reimbursement in full from the Federal Savings and Loan Insurance Corporation. Should he prefer such reimbursement, he would at once receive $10 \%$ of his insured account in cash, an additional $45 \%$ in the Corporation's negotiable non-interest-bearing debentures maturing and payable in cash within one year, and the remaining $45 \%$ in such debentures due and payable in cash within three years.

The Board emphasizes the fact that the total insurance which any investor may have in a single insured institution is $\$ 5,000$, regardless of the number of accounts or different types of shares which he may own in that association. If his net credits exceed $\$ 5,000$, his insurance is limited to $\$ 5,000$, and the remainder of his account would be uninsured. However, if he holds several different accounts in a single institution, aggregating more than $\$ 5,000$, he is insured up to the full withdrawal value of all such accounts.

Upon the approval of an application for insurance, the Federal Savings and Loan Insurance Corporation will promptly notify the applicant and thereafter, upon receipt of the initial premium charge for insurance, the Corporation will issue a certificate to the applicant stating that it has become an insured institution, the insurance becoming effective immediately.

Until an adequate reserve has been built up, each institution whose application for insurance is approved will pay to the Corporation an annual premium of $1 / 4$ of $1 \%$ of the aggregate of all accounts of its insured members plus its creditor obligations. Half of the premium must be paid when the application is approved, and the remainder six months later. The subsequent annual premium charges may likewise be paid in two equal instalments.

Detailed regulations have been formulated to liquidate insured institutions, should this become necessary, in order to protect their assets and to safeguard the Corporation's own resources. Provisions are likewise made for the termination of insurance, at the instance of either the insured institution or the Corporation, under conditions which safeguard investors holding insured accounts.

## Motor Truck Transportation and the Railroads

## Economic Limit of Motor Truck Haul 125 to 150 Miles

The potential carrying capacity of all motor trucks, including those within city limits, is at present $5.2 \%$ of the carrying capacity of railroad cars. The estimated total ton-miles produced by trucks outside city limits is $12 \%$ of the actual production of ton-miles by the railroads.
While the number of trucks and their transportation product are increasing more rapidly than rail-road-produced ton-miles, it does not now appear that direct transportation on the rural highways will increase in a degree that will be competitively injurious to railroads. The economic factors place a fairly uniform, definite limit on the zones within which the truck can operate economically.
Moreover, the railroads themselves are becoming active in utilizing trucks for supplementary service, and where such service itself is profitable the net income goes to the railroads. With respect to the economic limits of the truck, it might be stated that the truck haul of 125 to 150 miles is the normal outside limit, and that the typical truck haul is from 50 to 75 miles. It is, of course, unsafe to generalize, since the economic limit depends, in part, upon the commodity and the local conditions, including the character and the adequacy of railroad service, and what rates the traffic will bear.

## One Train Equals 140 Trucks

It is easy to see why the trucks cannot compete successfully with railroads for mass movements of
freight outside of terminal districts. The average freight train in 1933 carrier 699 tons of freight. To carry that train load in motor trucks of five tons capacity, fully loaded, would require 140 trucks, and at least 140 truck drivers.

The freight train normally has a crew of five to six men. For each man on the freight train there were 117 to 140 tons; for each truck driver there would be but five. The fuel consumed by the freight train was about 240 pounds per train-mile, and the cost at $\$ 1.96$ per ton was 24 c. For the 140 trucks the total gasoline consumption would be at least 36 gallons per mile, and the cost at 10c. per gallon, ex-
cluding the tax, would be $\$ 3.60$. If the fleet of trucks were spaced a (truck) length apart, they would occupy more than three-quarters of a mile of highway.

However, the comparison, impressive as it is, does not entirely reflect the facts, since the average train load considered is for trains in both directionsheavy traffic and light traffic-while for truck operation a full load is assumed for each truck.

In the heavy traffic direction alone the average freight train has at least 1,200 tons of freight, which would require the use of 240 five-ton trucks and an equal number of truck drivers.

## Regulations Issued by the Federal Reserve Board Governing Margin Requirements Under Securities Exchange Act of 1934

Under regulations issued on Sept. 27 by the Federal Reserve Board, from $25 \%$ to $45 \%$ of the current market value of a security will be the margin requirement for trading accounts, this, it is noted, conforming to the standard prescribed in the Securities Exchange Act of 1934. In making public the regulations, which we give further below, the Board on Sept. 27 gave out the following statement:
The Federal Reserve Board, acting in accordance with the requirements of the Securities Exchange Act of 1934, has prescribed the margins to be required by brokers and dealers from customers borrowing for the purpose of purchasing or carrying securities.
The margin requirements which the Board has prescribed are those laid down as a standard in the Act, which gives the Board authority to impose lower or higher margins in accordance with prevailing conditions. Under the standard adopted a broker or dealer may lend to a customer on many securities as much as $75 \%$ of their current market value, while on other securities, in particular on those that have had a rapid rise in value since July 1 1933, the percentage that may be lent is smaller, but in no case less than $55 \%$.
Rules prescribed for margin requirements constitute a part of Regulation Issued by the Federal keserve Board, which also deals with other matters relating to the extension or maintenance of credit by brokers, dealers and members of securities exchanges for the purpose of purchasing or carrying securities. Most of the rules in this regulation are for the purpose of preventing the circumvention of the margin requirements, and no restrictions are placed on loans for industrial, agricultural, or commercial purposes. The regulation becomes effective Oct. 1 1934. In order, however, that persons affected might have additional time to familiarize themselves with its provisions, the Securities and Exchange Commission at the request of the Hederal Reserve Board has made broad use of its power to exempt exemption granted is for the period from Oct. 1 to Oct. 15.
Regulation $T$ does not prescribe a specific margin that must be maintained after a loan has been granted, but imposes restrictions on the operations which the customer may carry on in his account if his margin falls below the standard prescribed for initial extension of credit.
Under the law the Board has authority to prescribe regulations, including margin requirements, applicable to loans made by banks for the purpose of purchasing or carrying securities. This authority is additional to other statutes for credit supervision. The Board is stndying the present statare quired regulation as to bank loans made to purchase or carry securities.
With respect to the new regulations, the Washington correspondent of the New York "Journal of Commerce" commented in part as follows on Sept. 27:
Based on statistics gathered officially, it appears that the average requirement upon brokerage house customers will be $28 \%$ as compared with the New York stock Exchange reguirements for the of stock exchanges. The $23.1 \%$ on accounts of $\$ 5,000$ or more and $33.2 \%$ on smaller accounts.

No Rules on Short Sales
No rules were issued to-day governing short sales, it being recognized that the New York Stock Exchange already requires the posting of ten points a considerable amount in the face of low values. However, when the Securities and Exchange Commission issues its rules governing the practice of short selling, the Federal Reserve Board will arcompany the findings with its decision as to the appropriate margining of such accounts.
Stress was laid by officials here on the fact that there need be no wholesale liquidation of securities because of undermargining. In the first place
the market is given more than two weeks within which to digest the valuthe market is given more than two weeks within which to digest the voluminous rules. In the second place. the application of these rules, based on market conditions as they existed at the end of July, when appropriate statistics were gathered, would throw into tho counts only $2 \%$ more than exsted at that time
An examination of the status of some 200,000 accounts covering about $\$ 2,500,000,000$ of securities, shows that the margin basis averages $28 \%$. Since the market has sagged somewhat since the end of July, it is thought
probable that the percentage now is even less than that referred to above. In terms of macket value as of the end of July, two out of every three tocks would be subject to $25 \%$ of margin one out of every four from $25 \%$. to $45 \%$ and one out of $12,45 \%$ according to the new regulations.
Pointing out that the Federal Reserve Board sought to avoid any possibility of forcing liquidation by stressing that it was imposing no specific margin that must be maintained after a loan had been granted, the Washington account Sept. 27 to the New York "Herald Tribune" said:
The marginal requirement applles only to the initial purchase. The government will not take the position of ordering an account to be sold out. the judgment of the broker will determine the question of whether an account is to be sold out.

In the case of accounts now existing in under-margined condition or hereafter falling into such a condition the Federal Reserve Board regulations merely impose restrictions on the operations in these accounts. The owner of the account will not be able to withdraw money or securities from the account unless he substitutes securities of the same market and loan value. On new purchases for the account the new margin requirements must be
met, but there is no other restriction on such additional purchases.

Sliding Scale Is Fixed
The Federal margin requirements prescribed to-day are based on a sliding cale. The maximum loans on registered securities shall be whichever is the higher of.
(1) $55 \%$ of the current market value of the security; or
(2) $\mathbf{1 0 0 \%}$ of the lowest market value of the security computed at the owest market price therefor during the period of 36 calendar months immediately prior to the first day of the current month, but not more than $75 \%$ of the current market value. provided, that until July 1 1936. for the purpose of this regulation, the lowest price at which a security has sold on or after July 1 1933, but prior to the first day of the current month, shall be considered as the lowest market price of such security during the preceding 36 calendar months; and provided, that the lowest market price which could be used under the provisions of this regulation during any calendar month may be used during the first seven calendar days of the succeeding calendar month."
The effect of this provision is to allow loans varying from $55 \%$ to $75 \%$ of the current market value of purchased securities. The margins required may thus be anywhere between 25 and $45 \%$ of the market value.
The full text of the Securities Exchange Act was given in our issue of June 9 1934, page 3841.
The regulations of the Federal Reserve Board, issued Sept. 27, follow in full:

## REGULATION T, SERIES OF 1934

Extension and maintenance of credit by brokers, dealers and members of National securities exchanges.
SECTION 1-SCOPE AND EFFEOTIVE DATE OF REGULATION This regulation is issued pursuant to the requirements of Sections 7 and 8 (A) of the Securities Exchange Act of 1934 for the purpose of preventing the excessive use of credit for the purchasing or carrying of securities and applies to the extension and maintenance of credit by members of national securities exchanges and by brokers and eembers.
This regulation shall not be construed as applying to the extension or maintenance of credit on registered securities for any purpose other than mainterase of currities or of evading or circumventing the provisions of this regulation.
This regulation shall become effective on Oct. 11934
Such further regulations as the board deems necessary or appropriate to carry put the provisions of Sections 7 and 8 (A) of the Securities Exchange Act of 1934 will be issued from time to time.

SECTION 2-DEFINITIONS
For the purposes of this regulation-
(A) The terms ."person,"" "member,"" "broker," "dealer," "buy," "purchase," "sale," "sell," "security," "equity security," and "bank" shall have the meanings given in Section 3 (A) of the Securrties Exchange Act of 1934, which is printed in the appendix to this regulation.
(B) The term "creditor" means any member of a national securities exchate or any in or trasts a business in securities through the medium of any such member.
(C) The term "account" means any account (whether a "combined account" or a "special account" or any other account) representing any financial relationship between any creditor and any customer or any group of customers acting jointly.
(D) The term "combined account" means the combination of all accounts (except "special accounts")-between any creditor and any customer, or any group of customers acting jointly, to or for whom such creditor is extending or maintaining any credit, directly or indirectly, on registered securities (other than exempted securities) for the purpose of purchasing or carrying securities.

## Exemptions Are Explained

(E) The term "special account" means any account recorded separately in conformity with Sections 3 (B), 3 (C), 3 (D), 5 (B), 6 or 7 (A), of this regulation; and, when so recorded, such accounts shall be excluded, for the purposes or
(F) The term "exempted security" or "exempted securities" shall include securities which are direct obligations of or obligations guaranteed as to principal or interest by the United States; such securities issued or guaranteed by corporations in which the United States has a direct or indirect interest as shall be designated for exemption by the secretary of protection of investors: seryurities which in the public interest or or obligations guaranteed as to principal or interest by a State or any political subdivision thereof or any agency or instrumentality of a State or any political subdivision thereof, or any municipal corporate instrumentality of one or more

States; and such other securities as the securities and exchange commission may, by such rules and regulations as it deems necessary or appropriate in the public interest or for the protection of investors, either unconditionally or upon specified terms and conditions or for stated periods, exempt from the operation of any one or more provisions of Section 7 and (or) ( 8 A )
of the Securities Exchange Act of 1934 , which by their terms do not apply of the Securities Exchange Act of 1934, which by their terms do not apply to an "exempted security" or to "exempted securities."

## Registered Security Defined

(G) The term "registered security" means any security which is registered on a national securities exchange, or which, in consequence of its under the provisions of Section 12 (F) of the Securities Exchange Act of 1934, be considered a "security registered on a national securities exchange."
(H) The term "maximum loan value" of a security means the maximum amount of credit which, at any given time, may be extended by any creditor on such security, in conformicy with Section 3 . The "maximum loan value" of the securities in an account at any given time, is the sum of the maximum loan values at such time of the individual securities in such account including securities bought for the account of the customer but not yet debited to his account, but excluding securities sold for the account of the customer for which payment has not yet been credited to his account and excluding contracts for the purchase or sale of unissued securicies.
(I) The term "unrestricted account" means an account in which, at any given time, the adjusted debit balance equals or is less than the maximum loan value at such time of the securities in the account; and any account which is an unrestricted account at the beginning of business on any given day may, for the purposes of this regulation, be considered an unrestricted account throughout such day.

## Restricted Accounts

(J) The term "restricted account" means an account in which, at the beginning of business on any given day, the adjusted debit balance exceeds the maximum loan value at such time of the securities in the account provided, however, that, if during the course of a day, as a result of the deposit of cash and (or) securities or the sale or substitution of securities by account becomes equal to or greater than the adjusted debit balance, such account becomes equal to or greater than the adjusted debit balance, su be deemed an unrestricted account throu hout such day.
(K) The term "initial extension of credit" means any new extension of credit in an account or any increase in the amount of credit outstanding in an account.
(L) The term "net withdrawal" means any payment or delivery from an account of money and (or) registered and (or) exempted securities having an aggregate current market value exceeding that of any money and (or) registered and (or) exempted securities paid or delivered into the ccount on the same day.
(M) The term "customer" means any person to or for whom, or any group of persons to or for whose joint account, a creditor is extending or maintaining any credit, and includes any partner in a firm to whom such firm is extending credit for the purpose of purchasing or carrying securities provided, however, that a partner shall not be deemed to be a customer of his firm within the meaning of this regulation with reference to his financial celations to thefirm as reflected in his capital and ordinary drawing accounts.

SECTION 3-MARGIN REQUIREMENTS

## (A) General Rule

No creditor shall make any initial extension of credit to any customer on any registered security (other than an exempted security) for the purpose of purchasing or carrying any security in an amount which causes the total credit extended on such rezistered security to exceed the maximum loan value of such rezistered security. Except as specifically provided elsewhere in this section, the maximum loan value of any registered security (other than an exempted security) shall be whichever is the higher of:
(1) Fifty-five per cent of the current market value of the security; or
(2) One hundred per cent of the lowest market value of the security computed at the lowest market price therefor during the period of thirtysix calendar months immediately prior to the first day of the current month, but not more than 75 per cent of the current market value: provided, that until July 1 1936, for the purpose of this regulation, the lowest price at which a security has sold on or after July 11933 , but prior to the first day of the current month, shall be considered as the lowest market rice of such ronions, this the low profrst seven calendar days of the succeeding calendar moth

## (B) Extensions of Credit to Other Members, Brokers and Dealers

In a special account recorded separately, any creditor may extend credit on any registered security to any other member, broker or dealer in an amount not greater than the maximum loan value of such security, which shall be (except in the case of an exempted security) 80 per cent of the current market value of such security:
Provided, that (1) such other member, broker or dealer is subject to the provisions of this regulation or has places of business only in foreign countries, (2) such credit is extended or maintained solely for the purpose of enabling such member, broker or dealer to carry accounts for his customers other than his partners, and (3) any credit extended or maintained by such creditor to or for such other member, broker or dealer for the purpose of purchasing or carrying securities for his account or for the
account of his firm or any of his partners shall not be included in such special account and shall be subject to the other provisions of this section.
(C) Extension of Credit to Distributers, Syndicates, \&c.

In a special account recorded separately, any creditor may extend credit on any registered security in an amount not greater than the maximum loan value thereof, which shall be (except in the case of an exempted security) 80 per cent of the current market value of such security:
(1) To any dealer, for the purpose of financing the distribution of an issue of securities at wholesale or retail; or
(2) To any group, joint account or syndicate, for the purpose of underwriting or distributing an issue of securities.

## (D) Arbitrage Accounts

If such transactions are recorded separately in a special account and are not used for the purpose of evading or circumventing the provisions of this regulation, any bona fide arbitrage transactions in securities and financing such transactions shall be exempt from the other provisions of this regulation: \% of any net debit balance in such account, unless the margin equal to $2 \%$ of any net debit balance in such accour
(E) Exempted Securities

In an account which contains both exempted securities and registered non-exempted securities, the maximum loan value of an exempted security
shall be regarded as not more than the current market value of such security: Provided, however, that nothing in this regulation shall be construed as preventing any exchange or any creditor from requiring margin on, or assigning lower loan values to exempted securities.

## F) Adjusted Debit Balance

For the purpose of this regulation, the adjusted, debit balance of an ccount shall be calculated by taking the sum of the following items:
(1) The net debit palance, if any, of the account;
bought for the account of the customer burities) (3) (other than unissued securities) plus the margin customarily required by the creditor on such short commitments;
(4) The amount of any margin customarily required by the creditor on every future commitment in unissued securities, in commodities or in foreign exchange, and (or) in connection with the creditor's endorsement or guarantee of any put, call, or other option (plus) any unrealized loss on each such commitment and (or) (minus) any unrealized gain on each such commitment. not exceeding the margin thereon; (and)
(5) In the case of a guarantor's account, the aggregate of the amounts. required to make each account guaranteed by such guarantor and unrestricted account: Provided, that in the case of no such guaranteed accountshall the amount exceed that to which the guarantee is limited;

And deducting therefrom the sum of the following items:
(6) The net credit balance, if any, of the account;
(7) Any amount to be received for securities (other than unissued securities), sold for the account of the customer but for which payment has not yet been credited to his account and
(8) Any amount needed but not yet received by the creditor to provide any marsin required by this regulation: Provided, that (1) a demand for such margin shall have been made in, or confirmed by, a letter or telegram which the creditor shall have sent to the customer at his last known address and (2) the time within which the creditor is required by this regulation to obtain such margin has not expired.
For the purposes of this regulation, the adjusted debit balance of every account in which any credit is extended or maintained for the purpose of purchasing or carrying securities shall be computed in accordance with the above rules, regardless of whether it be a combined account or a special account.
In case a customer has more than. one account (other than special accounts), with a creditor, his adjusted debit balance and the maximum toan value of the securities in his account shall be calculated, for the purposes of sideration all accounts between such customer and such creditor except sideration all act
special accounts.
In computing the adjusted debit balance of each special account, there shall be taken into consideration only the items involved in that particular shall be
account.

## (G) Current Market Value

For the purpose of ascertaining the current market value of a security at the time of and in connection with a purchase or sale of such security, thepricestution the current market value of such security within the meaning of this the current
regulation.
For the purpose of ascertaining the current market value of any security in an account, at any time other than the time of its purchase or sale, the creditor shall have the option of using as the price of such security eitherthe closing sale or the closing bid price for such security on the preceding business day, as shown by any regularly published reporting or quotation service used by such creditor (except that such bid price shall not be deemed to be the current market value of a security sold short).
In the absence of any such closing sale price, the creditor shall have the option of using either any such bid price on such preceding business day (except that such bid price shall not be deemed to be the current market price of a security sold short) or the price at which the last sale was recorded, if such sale occurred during the current or preceding calendar month, as shown by any regularly published reporting or quotation service used by such creditor.
In the event that none of the prices above described is available, the creditor may use any reasonable estimate of the market price of such security.

## (H) Lowest Market Price

The lowest market price of a registered security during a specified time means the lowest price at which such security has sold during such time on the national securities exchanges on which it is or has been registered (including such exchanges during that part of the specified time which preceded their respective registrations as national securities exchanges under the Securities Exchange Act of 1934):
Provided, that, if such security is a stock upon which there has been any stock dividend amounting to more than $10 \%$ in any one calendar year, or any reduction or increase in the number of shares by calling in the outstanding shares and issuing in substitution therefor a smaller or larger number of snares, any prices established before such dividend or change in number of shares snall be adjusted therefor.
A creditor using a figure published as such lowest market price in any record published or approved by any National Securities Exchange may rely on such figure for the purpose of this regulation.
SECTION 4-EXTENSION AND MAINTENANCE OE CREDIT (A) Statutory Provision

Under the provisions of subsection (C) of Section 7 of the Securities Exchange Act of 1934, it is unlawful for any member of a national securities exchange or any broker or dealer who transacts a business in securities through the medium of any such member, directly or indirectly to extend or maintain credit or ar inge for the extension or maintenance of credit to or security) in contravention of the regulations of the Federal Reserve Board.

## (B) General Rule

A creditor may permit credit to be maintained in any account in accordance with the provisions of this section, regardless of reductions in the customer's equity resulting from changes in market prices and(or) from charges to the account of the customer permitted under Section 8 (b) of this regulation.
(C) Transactions in Unrestricted Accounts

A creditor shall not permit any customer to make in an unrestricted account any transaction or combination of transactions which would cause such account to become a restricted account, unless he demands, in accordance with section 4 (e) of this regulation, additional margin in an amount sufficient to make such account an unrestricted account.
(D) Transactions in Restricted Accounts

A creditor shall not permit a customer to make in a restricted account any transaction which, in combination with any other transactions made on

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the same to-day and together with demands for additional margin in connection therewith, results in any increase of the excess of the adjusted debit balance of the accoults in the maxinum the accoun, or transaction or combination of transactions which causes the account to become an unrestricted account; and provided, that any substitution of securities consisting of a sale of securities in the account and the purenase of other securities, if completed within a period of two successive business days, may be considered, for the purposes of this section, as a single transaction occurring on the day on which the purchase occurs

## E) Time When Margin Must Be Obtained

Whenever the creditor is required to demand additional margin in order to comply with this regulation, he shall demand the required amount of margin as promptly as possible and shall obtain such margin as promptly as possible in view of the established usages of the trade and the circumdays (exclusive of Saturdays, Sundays the expiration of three full business days (exclusive of Saturdays, Sundays and holidays) from the date of the unless, within such time such account is brought into conformity with this regulation by some other method:

Provided that, in exceptional cases, any regularly constituted committee a national securities exchange having jurisdiction over the business conduct of its members of which exchange the creditor is a member or through which his transactions are efrected, may grant a further extension of time not exceeding ten days. on application of the creditor, if such committee is satisfied that the creditor is arrant such action:
Provided, however, that if the account be a restricted account (1) in the case of a withdrawal of cash, the necessary amount of securities must be deposited on the same day; (2) in the case of a withdrawal of securities, the ecessary amount of cash must be deposited on the same day; and (3) in he case of a substitution of securities (not involving a sale of securities in the be deposited on the same day that the securities for which they are subtituted are withdrawn.
(F) Time When Payment or Margin is Deemed to Be Received

For the purposes of this regulation, any creditor who shall in good faith accept any check or draft drawn on a bank which in the ordinary course of business is payable on presentation, or any order on a savings ccount with passbook attached, shall be deemed to have received payment of the amount of such check, draft, or order within the meaning of this egulation at the time suca check, draft or order is received; and any reditor who shall in good faith ship securities with sight draft altached raft at deemed to have received payment of the amour such sight draft is attached.
Provided, that, if such check, draft, order or sight draft is not paid on the day of presentation, the creditor shall, before the expiration of three full business days from the receipt of notice of such non-payment, obtain actual payment, cancel the sale, resell the securities for the account of the cusomer, or obtain the deposit of additional securities having a loan value sufficient to provide the margin needed.

## Foreign Currency Provision

Any member, broker or dealer who snall receive payment of any amount In any foreign currency capable of being converted without restriction into United states currency, shall be deemed, for the purposes or this regulation, currency so paid computed at the buying rate for cable transfers of such foreign currency on the preceding business day as determined and certified by the Federal Reserve Bank of New York and published by the Secretary f the Treasury pursuant to the provisions of Section 522 of Title 4 of the Tariff Act of 1930 .
Any person who shall deposit with a creditor any such foreign currency may, for the purpose of determining the adjusted debit balance in an account of such person, be credited with the value of such foreign currency computed as hereinabove prescribed.
In the case of any special account which grows out of regular correspondent elationships between a creditor and a customer who is not located in the same city and who is a member, broker, or dealer, securities which are in transit from such customer to the creditor for the purpose of increasing the customer's margin may, for the purposes of this regulation, be deemed to have been received by the creditor at the time he receives and accepts in good faith a telegram or letter from the customer stating that such securities have been shipped to the creditor.
SECTIONS 5-EXTENSION OR MAINTENANCE OF CREDIT WITHOUT COLLATERAL OR ON COLLATERAL OTHER THAN EXEMPTED OR REGISTERED SECURITIES

## (A) General Rule

Under the provisions of subsection (c) of section 7 of the Securities Exchange Act of 1934, it is unlawful for any member of a national securities exchange or any broker or dealer who transacts a business in securities through the medium of any such member, directly or indirectly to extend or maintain credit or arrange for the extension or maintenance of credit to or for any custmoer without collateral or on any collateral other tnan exempted and (or) registered securities except as expressly permitted by this regulation.
(B) Credit Not for Purchasing or Carrying Securities

In a special account recorded separately, a creditor may, notwithstanding any other provision of this regulation, extend credit to any customer, with securities, for any bona fide commercial, industrial or other purpose except the purpose of purchasing or carrying securities or of evading or circum venting the provisions of this regulation.
(C) Additional Collateral for Maintenance of Existing Credits As security for the maintenance of credits initially extended prior to Oct. 1 1934, or extended in conformity with this regulation, for the purpose of purchasing or carrying securities, a creditor may until July 11937 accept or retain as collateral, in addition to exempted securities and registered securities, any collateral whatsoever
Provided, that collateral other than exempted or registered securities (1) shall not be the basis of any additional extension of credit, and (2) shall be given no value in determining the maximum loan value of the securities in the account.

SECTION 6-CASH TRANSACTIONS
Notwithstanding any other provision of this regulation, a creditor may, subject to the conditions specified in this sectoin, make extensions of cred which are incidental to bona fide cash transactions.

A bona fide cash transaction is one in which a creditor sells a security o a customer or purchases a security for a customer upon an agreement made n good faith, and not to evade or circumvent the provisions of this reguation, that the customer will promptly make full cash payment for the security so sold or purchased.
Every creditor shall record separately in a special account all such bona fide cash transactions in connection with which he extends credit and shall record the full details of each such cash transactions, including the name and address of the customer, a description of the security involved, the terms and date of sale and the date and manner of payment.

No extension of credit which is incidental to any such bona fide cash transaction shall constitute a violation of this regulation, (1) if payment for such securities is actually received, or the creditor is deemed to have received payment for the purpose of this regulation, at or within the time specified above, or (2) if the creditor cancels the sale or resells the securities for the account of the customer within two days after the time when payment should have been received under this subsection
Provided, however, that, in exceptional cases, any regularly constituted committee of a national secucities exchange having jurisdiction over the business conduct of its members, of which exchange the creditor is a member or through which nis transactions are affected, may, on application of the creditor, grant a further extension of time not exceeding thirty-ive days or authorize the creditor to extend credit on such security subject to the provisions of this regulation, if such committee is satisfied, that the creditor is acting in good faith and that the circumstances warrant such action.

## SECTION 7-ACCOUNTS EXISTING ON OCT. 11934

## (A) Old Accounts

A creditor may designate any account maintained by him at the opening of business on Oct. 1 1934, as an old account by making an appropriate entry in the record of such account prior to Nov. 15 1934, and such creditor may carry such account separately as a special account and maintain credit and permit transactions therein:
Provided, That, in order to prevent the circumvention of this regulation such transactions and the maintenance of such credit shall be subject the provisions of Section 4 of this regulation
Provided, That the creditor shall not at any time permit the customer to make any transaction or combination of transactions in such old accoun which would increase the adjusted debit balance of such account above the amount existing at the time such transaction, or combination of transactions, is instituted:

Provided, however, that if such account is an unrestricted account on Oct. 15 1934, the creditor, at any time prior to Nov. 15 1934, may permit the customer to withdraw therefrom such amount of money and (or secur so designated as an old account prior to Nov 15 1934, shall be subject not so designated as old accoultion to all the provisions of

## B) New Accounts

Notwithstanding any other provision of this regulation, a creditor may at any time permit a customer having an old account, recorded separately as above provided, to establish and maintain one or more new accounts, which new accounts shall be subject to all the applicable provisions of this regulation, except that they shall not be affected by the status of or tans actions in the old account.
(C) Consolidation of Old Accounts With New Accounts

At any time prior to July 1 1937, a creditor may permit or require any customer to consolidate his old account with any of his new account and thereafter the consolidated account shall be considered a new account within the meaning of this rerulation

Provided, that all such accounts therwise disposed of on or before July 11937.
SECTION 8-ADMINISTRATIVE ADJUSTMENTS AND DETAILS

## (A) Borrowing and Lending Securities

Neither the bona fide deposit of cash, in order to borrow securities for the purpose of making delivery of such securities in the case of short sales, desecurities for such purposes shall be considered an extension or maintenance of credit within the meaning of this regulation.

## (B) Interest, Commissions, \&c.

Interest on credit maintained in an account, commissions on transactions in an account, sale or transfer taxes on transactions in an account, premiums on securities borrowed in connection with short sales or to erfect delurities, and any, such and such account in of any such item to an account shall not be considered a violation of this of any such ither or not the debiting of such item causes an unrestricted account to become or not the debiting
C) Declaration as to Purpose of Loan

Every extension of credit on a registered security (other than an exempted security) shall be deemed, for the purposes of this regulation, to be for the purpose of purchasing or carrying securities, unless the customer shall file with the creditor a written declaration signed by the customer which shall state the use to be made of such credit and which shall state specifcally that such credit is not for the purpose of purchasing or carryin
of evading or circumventing the provisions of this regulation.
In any case in which a creditor is required to comply with the provisions of this regulation, if an extension of credit is for the purpose of purchasing or carrying securities he may rely upon whows the statement to be false or has information which would put a prudent man upon inquiry and if investigated with reasonable diligence would lead to the discovery of the falsity of the statement.
D) Guaranteed Accounts

Notwithstanding the definitions of the terms "unrestricted account" and restricted account," a creditor may regard as an unrestricted account any account which is guaranteed in writing for an amount surficient to make such account an urestricted account by a person who has an accoun with such anteed account an unrestricted account in addition to providing the margin required by this regulation on the guarantor's account
(E) Transfer of Accounts

In the event of the transfer of an account from one creditor to another, such account may be treated for the purposes of this regulation as if it had been maintained by the transferee from the date of its origin.
(F) Credit for Clearance of Securities

The extension or maintenance of any credit which is maintained for only a fraction of a day (that is, for only a part of the time between the beginning
of business and midnight on the same day) shall be disregarded for the purposes of this regulation, if it is incidental to the clearance of transactions in securities directly between members or through an agency organized or employed by the members of a national securities exchange for the purpose of effecting such clearances.
(G) Innocent Mistakes

If any failure to comply with this regulation results from an innocent mistake made in good faith in executing a transaction, recording, determining, or calculating any loan, balance, market price, loan value, or other administrative adjustment or detail, the creditor shall not be deemed guilty of a violation of this regulation:
Provided, that (1) the mistake is corrected promptly, (2) any additional margin required is obtained within the time allowed by this regulation from the date of the discovery of the mistake.
(H) Transactions Outside United States

In view of the provisions of Section 30 (b) of the Securities Exchange Act of 1934, nothing in this regulation shall apply to any creditor in so far as he transacts a business in securities without the jurisdiction of the United States, unless he transacts such business in contravention of such rules and regulations as the securities and exchange commission may preExchange Act of 1934.

## SECTION 9-REPORTS

Every member of a national securities exchange and every broker or dealer who transacts a business in securities through the medium of any uch member, shall, in the manner and form to be prescribed by the Federal Reserve Board, make such periodic, special, and (or) other reports as the Federal Reserve Board may require from time to time.
SEOTION $10-$ BORROWINGS BY MEMBERS, BROKERS AND DEALERS

## (A) General Rule

Under the provisions of Section 8 of the Securities Exchange Act of 1934 it is unlawful for any member of a national securities exchange, or any of any such member, directly or indirectly, to borrow in the ordinary course of business as a broker or dealer on any registered security (other than an exempted security) except:
(1) From or through a member bank of the Federal Reserve System, or
(2) From any non-member bank which shall have filed with the Federal Reserve Board an aggreement which is still in force and which is in the form prescribed by this regulation, or
Federal Reserve Board which, under the provisions of this regulation, the Federal Reserve Board permits loans between such members and (or) brokers and (or) dealers, or to meet emergency needs.
(B) Borrowing From Non-Member Banks

Each non-member bank which has filed an agreement in the form prescribed by this regulation will be given a certificate evidencing that fact. Federal Reserve Bank the names of the Federal Reserve agent at any ments and information as to whether in each case the agreement is still in force.
(C) Borrowing From Other Members, Brokers and Dealers

A creditor may borrow from another creditor in the ordinary course of business as a broker or dealer on any registered security to the extent and subject to the terms upon which the latter may extend credit to him in accordance with the provisions of this regulation and subject to such rules and regulations as the Securities Exchange Commission may prescribe under the provisions of Section 8 (c) of the Securities Exchange Act of 1934.
(D) Emergency Loans

Notwitnstanding any other provision of this regulation, any member of a national securities exchange, or any group of such members, may with the approval of any regularly constituted committee of a national securities exchange having jurisdiction over the business conduct of such members, make loans to meet the emergency needs of any other such member or of a broker or dealer cransacting business through the medium of any such member, and all such loans, whether made prior or subsequen (or) the effective date of this regulation, may be maintained, renewed, and (or) extended until the Federal Reserve Board shall determine that the emergency justifying such loan has ceased to exist; provided, that any such comm thee apprive the this, renal, or exion of such loan, made after the efre ill fays, make written repors of all Reserve agent o the district in which such Exchange is located
who transacts a business in securities exchange and any broker or dealer member may borrow in accordance with the provisions of this of any such membere of meeting his emergency needs. -
SECTION 11-QUALIFICATION OF NON-MEMBER BANKS TO
LEND TO MEMBERS, BROKERS AND DEALERS

## (A) Form of Agreement

In order to qualify, pursuant to the provisions of sub-section (a) of Section 8 of the Securities Exchange Acc of 1934, as a bank from which it is lawful for any member of a national securities exchange or any broker or dealer who transacts a business in securities through the medium of any such member, to borrow, in the ordinary course of business as a broker or dealer, or mer er ed manner her per in shallile, in the mann is here ma
The erebution of a part of this resiation
The executon by in the form in the form contain or other duly authorized officer of the bank in the manner provided for in F. R. B. form T-1.

## (B) Banks in Territories or Insular Possessions, Branches of Foreign Banks

In order to qualify, pursuant to the provisions of sub-section (a) of Section 8 of the Securities Exchange Act of 1934, a bank which is not a nember of the Federal Reserve System and which has its principal place of business in a territory or insular possession of the United States (including the Philippine Islands and the Canal Zone) or which is not a member of the Federal Reserve System and which has its principal place of business in a oreign country and has a branch or agency in the United States, shall file n lieu of the agreement on F. R. B. Form T-1 an agreement on F. R. B. Form T-2, which form is hereby made a part of this regulation.

Such agreement when filed shall be accompanied by proof of the authorization of its execution in the manner provided on F. R. B. Form T-2,

## (C) Method and Evidence of Filing

Duplicate originals of F. R. B. Form T-1, when properly executed, shall be delivered to the Federal Reserve agent at the Federal Reserve Bank of the district in which is situated the qualifying bank's principal place of business and such delivery shall constitute filing with the Federal Reserve Board. A certificate evidencing such filing will thereupon be delivered to the qualifying bank by the Federal Reserve agent.
Duplicate originals of F. R. B. Form T-2, when properly executed, shall be delivered to the Federal Reserve agent at the Federal Reserve Bank of New York or the Federal Reserve agent at the Federal Reserve Bank of San filing with the Federal Reserve Board
The Federal Reserve agent to whom such delivery is made shall thereupon send a certificate evidencing such filing to the qualifying bank and to each branch or agency of the qualifying bank which is listed in bank and to each and shall at the same time send appropriate notice of such filing to the Federal Reserve agent at the Federal Reserve Bank in each Federal Reserve district in which is situated one or more of such branches or agencies.

## D) Termination of Agreements

Any agreement of F. R. B. Form T-1 or F. R. B. Form T-2 filed with the Federal Reserve Board shall be subject to termmation at any time by order of the board, after appropriate notice and opportunity for hearing because of any failure by the bank filing such agreement to comply with the provisions thereof or with the provisions of the Securities Exchange Act of 1934, the Federal Reserve Act, as amended, or the Banking Act of 1933, which are applicable to member banks and which relate to the use of credit to finance transactions in securities, or with such rules and regulations as may be prescribed pursuant to such provisions of law or for the purpose of preventing evasions thereof.
For any willful violation of such agreement, the offending bank will be subject to the penalties prescribed by the Secuities Exchange Act of 1934 for violation of rules and regulations prescribed thereunder
(E) Forms Available

Copies of F. R. B. Form T-1 and F. R. B. Form T-2 may be obtained from the Federal Reserve agents at the Federal Reserve Banks,

SECTION 12-ADDITIONAL REQUIREMENTS BY EXOHANGES AND CREDITORS
Nothing in this regulation shall be construed as preventing an exchange from adopting and enforcing any rule or regulation requiring its members to secure or maintain higher margins or otherwise restricting the amount of credit which may be extended by such members.
Nothing in this regulation shall be construed as modifying the right of any creditor to require additional security for the maintenance of any credit as restricting the r him.

## HOLC $23 / 4 \%$ Bonds, Series B, Listed on New York Stock Exchange

The Committee on Stock List of the New York Stock Exchange directed on Sept. 24 that the $23 / 4 \%$ bonds, series B, dated Aug. 1 1934, and due Aug. 1 1949, of the Home Owners' Loan Corporation be admitted to the list. The listing of the bonds was requested on Sept. 22 by the Federal Reserve Bank of New York. It was stated that this request was made in accordance with instructions received from the Treasury Department. Previous reference to the listing of bonds of the HOLC on the Stock Exchange was referred to in our issue of May 26, page 3525.

## National Association of Manufacturers Points Out Responsibilities of New Congress-Proposes Questionnaire for Submission to Congressional Candi-

 dates Incident to Effective Industrial RecoveryIt is pointed out by the National Association of Manufacturers that the new Congress must decide "whether we are to plunge further into State capitalism or begin to work our way back to firmer foundations." The Association proposes a list of 12 questions to be submitted to Congressional candidates "as a means of assisting the electorate to a better understanding of how deeply their future welfare, dependent upon a prosperous industry, is involved in voting."

President Bardo of the Association refers to the questionnaire as "a non-partisan effort directed solely towards the essentials of industrial recovery." The questions follow:

1. Do you believe Congress should resume its full legislative and deberate powers?
2. Do you favor reducing government control of the management of 3. Will you work
budgets? and vote for an early return to balanced governmental budgets?
3. Do you believe that employees should be free to join or not to join a legitimate labor organization of any sort without coercion from any source? 5. Should an individual be free to sell his own labor individually or collectively, as he and his employer may agree to their mutual satisfaction? corresponding collective responsibility for its exercise? corresponding collective responsibility for its exercise
between the Federal and State governments? between the Federal and State governments?
ble bidder, in accordance with law, instead of using the lowest responsiacceptance by bidder of governmental policies not specifically to compel by law?
4. Do you believe that the powers of taxation should be used solely for securing revenue for the legitimate functions of government?
5. Do you favor government competition with private business?
6. Do you believe that government operations should be placed on comparable accounting basis, particularly where the Government competes with private business?

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12. Do you believe in creating by law, through such measures as compulsory unemployment insurance, old age pensions, etc., a private right to publicly controlled funds, thus reducing the efforts of individuals to provide for themselves and increasing their unwilingness to rely on tue government for support, thereby
logislation is intended to relieve?

## The Course of the Bond Market

Bond prices have made moderate progress this week although the gains were not as large as those of last week. Rails and utilities were again the leaders, with industrial issues for the most part marking time. Credit conditions remain unchanged. Member bank reserve balances rose by $\$ 81,000,000$, which more than canceled last week's decrease
United States Government bonds have receded slightly during the week. Secretary of the Treasury Morgenthau announced that if market conditions were favorable a longterm issue would be floated to cover the Dec. 15 financing, when $\$ 993,000,000$ of $21 / 4 \%$ certificates mature. About $\$ 400$,000,000 of the called Liberty bonds have not as yet been offered for exchange into the new issue. The Treasury expects to be called upon to pay about $\$ 250,000,000$ of this in cash on Oct. 15, for which it has ample funds, its cash balance amounting to about $\$ 2,100,000,000$.
High-grade railroad bonds were firm and slightly higher Bangor \& Aroostook 1st 5s, 1943, at 1081/4 were up 11/4 points; Texas \& Pacific 1st 5s, 2000, closed at 107 compared with $1063 / 4$ last week. Medium-grade rail issues showed somewhat larger gains. Louisville \& Nashville ref. $41 / 2 \mathrm{~s}$, 2003, closed at 93, up 2 points since last Friday; New York Central conv. 6s, 1944, advanced $7 / 8$ point to 113 . Higher prices were general throughout the lower-grade railroad issues. Baltimore \& Ohio conv. $41 / 2 \mathrm{~s}, 1960$, advanced $2 \%$ points to $561 / 2$; Missouri Pacific ref. 5s, 1977, closed at $261 / 2$ compared with 25 last week; Louisiana \& Arkansas 1st 5s.

1969, gained $25 / 8$ points to close at 60 ; Norfolk Southern 5 s, 1961, closed at 18 compared with $161 / 2$ last week.

Utility bonds of all classes showed further recovery during the week. From the most speculative issues, like American Electric Power 6s, 1957, which advanced 1 point to $141 / 8$ for the week, through successively better grades to the highest, represented by Buffalo General Electric 5s, 1939, which gained $3 / 4$ point to close at $1071 / 2$, advances of moderate proportions were shown. In the intermediate groups, West Penn Electric 5s, 2030, advanced $41 / 2$ points to close at $651 / 2$; Penn-Ohio Edison $6 \mathrm{~s}, 1950$, closed at 66, a gain of $31 / 2$, and Public Service of Oklahoma 5 s, 1957, were up $41 / 2$ points, selling at 86 . Stability or strength in such special classifications as New York tractions and California and Pacific Northwest utilities was especially noticeable.
Paralleling the trend of the stock market, medium-grade industrial bonds showed price improvement tendencies during the week. American Rolling Mill 5s, 1938, advanced $1 / 4$ point to $1031 / 4$; Goodrich $6 \mathrm{~s}, 1945$, gained $23 /$ s to close at $837 / 8$; National Dairy $51 / 4 \mathrm{~s}, 1948$, showed a gain of $11 / 8$, closing at $98 \frac{5}{/}$; Wheeling Steel $41 / 2 \mathrm{~s}, 1953$, at 81 were up $13 / 8$ points. There has been apparent, in addition, some firming of prices among those high-grade industrials which showed minor recessions in the last few weeks.
Foreign bonds were strong, the averages reaching new high levels for the year. Japanese issues, both the Government and the various utility issues traded in here, were particularly strong. Some recovery was seen in German and Italian issues. Latin American bonds experienced some recession, of fractional proportions in the case of Argentine, but more severe for Chilean bonds.
Municipal bonds showed a generally firmer tone. There was an increase in inquiries regarding these issues, paricularly the shorter maturities.
Moody's computed bond prices and bond yield averages are given in the following tables :

| MOODY'S BOND PRICES (Based on Average Yields) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1934 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | U.S. Bonds | $\left\|\begin{array}{c} 120 \\ \text { Domes- } \\ \text { tic } \\ \text { Corp.* } \end{array}\right\|$ | 120 Domestic Corporate* by Ratings |  |  |  | 120 Domestic Corporate* by Groups |  |  | $\begin{gathered} 1934 \\ \text { Dally } \\ \text { Averapes } \end{gathered}$ | $\begin{gathered} A l u \\ 120 \\ \text { Domes- } \\ \text { itic } \end{gathered}$ | 120 Domestic Corporate by Ratings |  |  |  | 120 Domestic Corporate oy Groups |  |  | $\begin{gathered} 17 \\ 30 \\ \text { Por } \\ \text { eigns } \end{gathered}$ |
|  |  |  | a | Aa |  | Baa | R. | $U$. | Indus. |  |  | Aaa | Aa | A | Baa | $R R$. | $U$. | ndus. |  |
| Sept. 28 | 102.63 | 96.08 | 114 | 105.37 | 94.43 | 77.00 | 94.88 | 90.69 | 65 | .28. | 5.0 | 3.96 | 3 | , | 6.48 | 5.08 | 5.37 | 4.53 | . 96 |
| 27. | 102.69 | 96.23 | 114.24 | 105.54 | 94.58 | 76.89 | 94.88 | 90.55 | 103.65 | 27 | 4.99 | 3.95 | 4.42 | 5.10 | 6.49 |  |  |  | . 97 |
| 26 | 102.74 | 96.08 | 114.04 | 105.54 | 94.29 | 76.89 | 94.73 | 90.55 | 103.65 | 26 | 5.00 | 3.96 | 4.42 | 5.12 | 6.49 | 9 | 38 | 53 | 7.00 |
| 25. | 102.82 | 95.93 | 114.04 | 105.54 | 94.14 | 76.57 | 94.58 | 90.27 | 103.65 |  | 5.01 | 3.96 | 4.42 | 5.13 | 6.52 | 5.10 5.10 | 5.40 5.42 | ${ }_{4}^{4.53}$ | 7.01 |
| 24 - | 102.82 | 95.78 | 113.85 | 105.37 | 94.14 | 76.46 | 94.58 | 90.00 | 103.65 | 24 | 5.02 | 3.97 | 4.43 | 5.13 <br> 5.14 | 6.53 6.54 | ${ }_{5}^{5.12}$ | ${ }_{5}^{5.42}$ | 4.5 | 7.06 7.12 |
| 22. | 102.80 | 95.78 | 113.85 | 105.37 | 93.99 | 76.35 | 94.29 | 90.00 | 103.65 | 22 | 5.023 | 3.97 3.97 | 4.43 4.44 | 5.14 5.17 | 6.54 6.56 | 5.12 5.14 | 5.43 | 4.53 | 7.13 |
| t. 21. | 102.73 | 95.48 | 113.85 | 105.20 | 93.55 | 76.14 | 93.99 | 89.86 | 103.65 | Sept. 21 | 5.04 | 3.97 <br> 3.97 | 4.44 4.45 | 5.17 5.19 | 6.56 6.62 | 5.17 | 5.46 | 4.54 | 7.13 |
| 20-- | 102.85 | 95.18 | 113.85 | 105.03 | 93.26 | 75.50 | 93.55 | 89.45 | 103.48 | 20 |  | 3.97 3.99 | 4.45 4.46 | 5.19 5.22 | ${ }_{6.67}^{6.62}$ | 5.21 |  | 4.55 | 7.14 7.18 |
| $\begin{aligned} & 19 . \\ & 18 . \end{aligned}$ | $\left\lvert\, \begin{aligned} & 102.35 \\ & 102.34 \end{aligned}\right.$ | 94.73 94.29 | $\xrightarrow[113.46]{113.46}$ | 104.85 104.51 | ${ }_{92.25}^{92.82}$ | 74.98 74.36 | 92.97 92.10 | 88.90 88.63 | 103.32 103.15 | 19 | 5.09 5.12 | 3.99 3.99 | 4.46 4.48 | 5.22 5.26 | 6.67 6.73 | 5.21 | 5.50 | 4.55 4.56 | 7.19 |
| 17. | 102.15 | 94.29 | 113.26 | 104,33 | 92.25 | 74.25 | 91.96 | 88.77 | 102.81 | 17. | 5.12 | 4.00 | 4.49 | 5.26 | 6.74 | 5.28 | 5.51 | 4.58 | 7.20 |
| 15. | 102.34 | 94.58 | 113.65 | 104.51 | 92.53 | 74.57 | 92.25 | 89.04 | 103.32 | 15. | 5.10 | 3.98 | 4.48 | 5.24 | 6.71 | 5.26 | 5.49 | 4.55 | 7.21 |
| 14. | 102.58 | 94.58 | 113.85 | 104.51 | 92.68 | 74.67 | 92.25 | 89.04 | 103.48 |  | 5.10 | 3.97 | 4.48 | 5.23 | 6.70 | 5.26 | 5.49 | 4.54 | 7.24 |
| 13. | 102.92 | 95.18 | 114.04 | 105.20 | 92.82 | 75.40 | 92.82 | 89.45 | 103.99 | 13 | 5.06 | 3.96 | 4.44 | 5.22 | 6.63 | 5.22 | 5.46 | 4.51 | 7.24 |
| 12. | 102.55 | 95.18 | 114.04 | 105.37 | 92.82 | 75.40 | 92.97 | 89.31 | 104.16 |  | 5.06 | 3.96 | 4.43 | 5.22 | 6.63 | 5.21 | 5.47 5 5 | 4.50 4.49 | 7.25 7.25 |
| 11. | 102.91 | 95.63 | 114.24 | 105.89 | 93.40 | 75.82 | 93.40 | 89.86 | 104.33 | 11. | 5.03 | 3.95 3.93 | 4.40 4.37 | 5.18 5.16 | 6.59 6.57 | 5.18 5.14 | 5.43 5.41 | 4.49 4.48 | 7.25 |
| 10. | 103.48 | 95.93 | 114.63 | 106.42 | 93.70 | 76.03 | 93.99 | 90.13 | 104.51 | 10 | 5.01 | 3.93 3.93 | 4.37 4.37 | 5.16 5.17 | 6.57 6.54 | 5.14 5.12 | 5.41 5.40 | 4.48 4.48 | 7.27 7.29 |
| 8. | ${ }_{103.72}^{103.57}$ | 96.08 96.08 | 114.63 114.63 | 106.42 106.60 | 93.55 93.70 | 76.35 | 94.29 94.29 | 90.27 90.41 | 104.51 104.51 |  | 5.00 5.00 | 3.93 3.93 | 4.37 4.36 | 5.17 5.16 | 6.54 6.54 | 5.12 5.12 | 5.40 5.39 | 4.48 4.48 | 7.29 7.30 |
| 6. | 103,85 | 96.23 | 114.82 | 106.60 106.60 | ${ }_{93.85}$ | 76.57 | 94.58 | 90.41 | 104.51 |  | 4.99 | 3.92 | 4.36 | 5.15 | 6.52 | 5.10 | 5.39 | 4.48 | 7.30 |
| 5. | 103.79 | 96.39 | 114.63 | 106.78 | 93.85 | 76.78 | 94.73 | 90.41 | 104.85 |  | 4.98 | 3.93 | 4.35 | 5.15 | 6.50 | 5.09 | 5.39 | 4.46 | 7.31 |
| 4 | 104.24 | 96.39 | 114.63 | 106.96 | 93.99 | 76.78 | 94.73 | 90.41 | 104.85 |  | 4.98 | 3.93 | 4.34 | 5.14 | 6.5 | 5.09 |  |  | 7.32 |
|  | Stock E |  | e Close |  |  |  |  |  |  |  | Stock E | bang | Close |  |  |  |  |  |  |
| eekly- | 104.54 | 96 | 114.82 | 106.78 | 94.14 | 77.11 | 94.8 | 90.6 | 104.85 |  | 4.97 | 3.92 | 4.35 | 5.13 | 6.47 | 5.08 | 5.3 |  | 7.30 |
| Aug. 31-- | 104.56 | 96.54 | 114.63 | 106.60 | 94.29 | 77.11 | 94.88 | 90.69 | 104.85 | Aug. 31. | 4.97 | 3.93 | 4.36 | 5.12 | 6.47 | 5.08 | 7 | 46 | 7.31 |
| 24.- | 104.90 | 96.70 | 114.43 | 106.96 | 94.29 | 77.44 | 95.63 | 90.55 | 104.51 | Aug. | 4.96 | 3.94 | 4.34 | 5.12 | 6.44 | 5.03 |  |  | 34 |
| $17 .-$ | 105.29 | 96.54 | 114.63 | 106.96 | 94.58 | 76.78 | 95.33 | 90.41 | 104.51 | 17 | 4.97 | 3.93 | 4.34 | 5.10 | 6.50 | 5.05 | 5.39 | 48 | 7.33 |
| 10.- | 105.24 | 96.23 | 114.43 | 106.96 | 94.43 | 76.03 | 94.14 | 90.41 | 104.85 | 10. | 4.99 | 3.94 | 4.34 | 5.11 | 6.57 | 5.13 | 5.39 | 6 | 7.30 |
| - | 105.97 | 97.62 | 115.41 | 107.85 | 96.08 | 77.77 | 96.70 | 91.67 | 105.20 |  | 4.90 | 3.89 | 4.29 | 5.00 | 6.41 | 4.96 | 5.30 | 4.44 4.46 | 7.37 |
| dy 27. | 106.06 | 97.62 | 115.02 | 107.31 | 96.08 | 78.21 | 97.47 | 91.25 | 104.85 | July 27. | 4.90 | 3.91 | 4.32 | 5.00 488 | 6.37 6.08 | 4.91 4.77 | ${ }_{5.17}^{5.33}$ |  |  |
| 20. | 106.79 | 99.68 | 116.01 | 108.39 | 97.94 | 81.54 | 99.68 | 93.55 | 106.42 | 20-- | 4.77 | 3.86 <br> 3.87 <br> 8 | 4.26 4.26 | 4.88 4.88 | 6.08 6.00 | 4.77 4.72 | 5.17 5.18 | 4.37 4.36 | 7.36 7.37 |
| 13.- | 106.74 | 100.00 | ${ }_{115.21}^{115.81}$ | 108.39 107.85 | 97.94 97.00 | 82.50 82.02 | 100.49 99.52 | 93.40 92.82 | 106.60 106.07 | 13.- | 4.75 4.79 | 3.87 <br> 3.90 | 4.26 4.29 | 4.88 4.94 | 6.00 6.04 | 4.72 4.78 | 5 | 4.36 4.39 | 7.45 |
| ne 29. | 106.04 | 99.36 | 115.02 | 108.03 | 97.16 | 82.02 | 99.68 | 92.82 | 106.07 | e 29 | 4.79 | 3.91 | 4.28 | 4.93 | 6.04 | 4.77 | 5.22 | 4.39 | 7.46 |
| 22. | 105.79 | 99.20 | 114.82 | 108.03 | 97.16 | 81.90 | 99.68 | 92.82 | 106.07 | 22 | 4.80 | 3.92 | 4.28 | 4.93 | 6.05 | 4.77 | 5.22 | 4.39 | 7.49 |
| 15.- | 106.00 | 99.36 | 115.02 | 107.85 | 97.16 | 82.26 | 100.17 | 92.53 | 105.89 | 15 | 4.79 | 3.91 | 4.29 | 4.93 | 6.02 | 4.74 | 6.24 | 4.40 | 7.53 |
|  | 105.52 | 98.73 | 114.63 | 107.14 | 96.39 | 81.54 | 99.20 | 92.10 | 105.37 |  | 4.83 | 3.93 | 4.33 | 4.98 | 6.08 | 4.80 | 5.27 | 4.43 | 7.35 |
| 1-- | 105.27 | 98.09 | 114.04 | 106.78 | 95.78 | 80.72 | ${ }_{98} 98.57$ | ${ }_{91} 91.53$ | 104.85 |  | 4.87 | 3.96 3.98 | 4.35 | 5.02 4.99 | 6.15 6.12 | 4.84 4.83 | 5.31 5.30 | 4.46 4.46 | 7.29 7.25 |
| ay $25 .-$ | 105.13 | 98.25 | 113.65 | 106.78 | 96.23 | 81.07 | 98.73 | 91.67 | 104.85 | May 25 | 4.86 4.84 | 3.98 4.00 | 4.35 4.36 | 4.99 4.96 | 6.12 6.04 | 4.83 4.81 | 5.35 | 4.46 4.47 | 7.20 |
| 11. | 105.05 <br> 105.11 | 98.57 98.41 | 113.26 11288 | 106.60 106.42 | 96.70 96.85 | 82.02 81.66 | 99.04 98.88 | 92.39 91.96 | 104.68 104.85 | 18. | 4.84 4.85 | 4.00 4.02 | 4.36 4.37 | 4.96 4.95 | 6.04 6.07 | 4.82 | 5.28 | 4.46 | 7.14 |
| 4. | 104.75 | 98.73 | 112.50 | 106.42 | 97.00 | 81.78 | 99.68 | 92.53 | 104.68 |  | 4.83 | 4.04 | 4.37 | 4.94 | 5.96 | 4.77 | 5.24 | 4.47 | 7.16 |
| pr. 27. | 104.21 | 98.88 | 112.50 | 105.89 | 97.31 | 83.48 | 100.00 | 92.53 | 104.51 | r. 27. | 4.82 | 4.04 | 4.40 | 4.92 | 5.92 | 4.75 | 5.24 | 4.48 | 7.28 |
| 20. | 103.65 | 98.88 | 112.31 | 105.89 | 97.31 | 83.60 | 100.33 | 92.39 | 104.33 | 20. | 4.82 | 4.05 | 4.40 | 4.92 | 5.91 | 4.73 | 5.25 | 4.49 | 7.21 |
| 13. | 104.35 | 98.25 | 111.92 | 105.54 | 96.70 | 82.74 | 99.84 | 91.67 | 103.65 | 13. | 4.86 | 4.07 | 4.42 | 4.96 | 5.98 | 4.76 | 5.30 | 4.53 4.58 |  |
| 6. | 104.03 | 97.16 | 111.16 | 104.6 | 95.78 | 81.18 | 99.04 | 90.27 | 102.81 | 6-- | 4.93 | 4.11 | 4.47 | 5.0 | 6.11 | 1 | 5.40 | 4.58 | 7.22 |
| ar.30-- | Stock E | $\underset{95.93}{ }$ | e Close 110.42 | 103.48 |  |  |  |  |  | ar.30- | Stock E | ${ }_{4.15}$ | ${ }_{4.54}$ | 5.11 | 6.24 |  |  | 4.64 | 34 |
| 16.- | 103.52 | 96.70 | 111.16 | 104.16 | 95.18 | 80.60 | 98.41 | 89.86 | 102.47 | 16. | ${ }_{4}{ }^{5} .96$ | 4.11 | 4.50 | 5.06 | 6.16 | 4.85 | 5.43 | 4.00 | 7.23 |
| 9. | 103.06 | 95.63 | 110.79 | 103.15 | 94.14 | 78.88 | 97.47 | 88.50 | 101.47 |  | 5.03 | 4.13 | 4.56 | 5.13 | 6.31 | 4.91 | 5.53 | 4.66 | 7.25 |
| 2 -- | 101.88 | 94.88 | 110.23 | 101.81 | 93.11 | 78.66 | 96.54 | 87.96 | 100.49 | 2 | 5.08 | 4.16 | 4.64 | 5.20 | 6.33 | 4.97 | 5.57 | 4.72 | 7.38 |
| eb. 23 -- | 102.34 | 95.18 | 110.23 | 101.97 | 93.26 | 79.68 | 97.16 | 88.36 | 100.81 | Feb. 23.- | 5.06 | 4.16 | 4.63 | 5.19 | 6.24 | 4.93 | 5.54 | 4.70 |  |
| 16. | 102.21 | 95.33 | 109.86 | 101.47 | 93.26 | 80.37 | 97.31 | 88.36 | 100.81 | 16 | 5.05 | 4.18 | 4.66 | 5.19 | 6.18 | 4.92 | 5.54 5.61 | 4.70 4.75 | 7.52 7.55 |
| 9. | 101.69 | 93.99 | 109.12 | 100.00 | 92.10 | 78.88 | 95.33 | 87.43 | 100.00 |  | 5.14 | 4.22 | 4.75 | 5.27 | 6.31 | 5.05 5.05 | ${ }_{5}^{5.61}$ | 4.78 |  |
| 22-- | 101.77 | ${ }_{91}^{93.85}$ | 108.75 | 99.68 | 91.81 | 78.99 75.50 | ${ }^{95.33}$ | 87.04 83.97 | 99.68 98.88 |  | 5.15 <br> 5.31 | 4.24 4.30 | 4.77 4.85 | 5.29 5.47 | 6.30 6.62 | 5.05 5.23 | 5.64 5.88 5. | 4.77 4.82 | 7.57 7.97 |
| an. $26 .-$ | - 100.41 | ${ }_{90}^{91.53}$ | 107.67 107.67 | 98.41 97.16 | 88.31 | 75.50 74.36 | 92.68 91.39 | 83.97 82.38 | 98.88 | Jan. ${ }^{26} 19$. | 5.31 5.38 | 4.30 4.30 | 4.85 4.93 | 5.47 5.57 | 6.62 6.73 | 5.23 5.32 | 5.88 6.01 | 4.82 | 7.97 8.05 |
| 12. | 99.71 | 87.69 | 106.25 | 95.48 | 84.85 | 70.52 | 88.36 | 78.44 | 98.00 | 12. | 5.59 | 4.38 | 5.04 | 5.81 | 7.12 | 5.54 | 6.35 | 4.87 | 8.33 |
| 5. | 100.42 | 84.85 | 105.37 | 93.26 | 82.02 | 66.55 | 85.74 | 74.25 | 97.00 | - | 5.81 | 4.43 | 5.19 | 6.04 | 7.56 | 5.74 | 6.74 | 4.94 | 8.53 |
| High 1934 | 106.81 | 100.00 | 116.01 | 108.57 | 98.09 | 83.72 | 100.49 | 93.55 | 106.78 | Low 1934 | $4{ }^{4.75}$ | 3.86 4.43 | 4.25 5.20 | 4.87 6.06 | 5.90 7.58 | 4.72 5.75 | 5.17 6.74 | 4.35 4.97 | 6.96 8.65 |
| Low 1934 |   <br> 3 99.06 <br> 103.82  | 84.85 92.39 | 105.37 108.03 | 93.11 100.33 | 81.78 89.31 | 66.38 77.66 | 85.61 93.26 | 74.25 89.31 | 96.54 99.04 | High 1934 | 4 5.81 <br> 4.96  | 4.43 4.11 | 5.20 4.49 | 6.06 5.04 | 7.58 6.16 | 5.75 4.83 | 6.74 <br> 5.43 <br> 7.17 | 4.97 4.60 | 8.65 7.23 |
| Low 1933 | 38.20 | 74 | 97.47 | 82.99 | 71.87 | 53 | 69.59 | 70 | 78.44 | High 1933 | 36.75 | 4.91 | 5.96 | 6.98 | 9.44 | 7.22 | 7.17 | 6. | 11.19 |
| Yr, Ago Sep. $28^{\prime} 33$ | 103.13 | 85.99 | 106.07 | 95.63 | 84.47 | 66.21 | 5.99 | 6.78 | 7.00 | Sep.28 33 | 3 | 4.39 | 5.03 | 5.84 | 7.60 |  | 6.50 | 4.94 | 9.43 |
| 2 Yrs.Ago Sep. $28^{\prime} 32$ | 101.64 | 82.50 | 102.14 | 89.45 | 78.44 | 66.47 | 76.67 | 87.56 | 83.85 |  | 2 | 4.62 | 5.46 | 6.35 | 7.57 | 6.51 | 5.60 | 5.89 | 10.00 |
| level or the average movement of actual price quotations. They merely serve to lllustrate in a more comprehensive way the relative levels and the relative movement of yield averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 6 1932, page 907 . **Actual average price of 8 long-term Treasury issues. † The latest complete list of bonds used in computing these indexes was published in the issue of Feb. 10 1934, page 920 . $\dagger \dagger$ Average of 30 forelgn bonds but adjusted to a comparable basis with previous averages of 40 forelgn bonds. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Cotton Movement and Crop of 1933-34.

Our statement of the commercial cotton crop of the United States for the year ended July 311934 will be found below. It was considerably smaller than the crop in any previous year back to 1922-23 as was the actual growth, due chiefly to the reduction in acreage. The commercial crop reached $13,298,291$ bales, against $15,171,822$ bales last year, $15,128,617$ bales two years ago, $13,868,804$ bales three years ago and 19,281,999 bales, the record crop raised in 1926-27. Exports from the United States were 7,732,240 bales, against $8,611,238$ bales in 1932-33, 8,844,382 bales in 1931-32, $6,933,804$ bales in 1930-31 and 8,249,527 bales in 1928-29. U. S. Spinners' takings were $6,148,740$ bales, against 6,800 ,029 bales. The whole movement for the 12 months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table shows the export movement for the past year (1933-34) in detail, and the totals for each year back to 1920-21. The second table indicates the stock at each port July 31 1934, 1933, 1932 and 1931, and the third table shows receipts at ports for each of the past four years.

| From Ports of | Exports for Year Ended July 311934 to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Russia | Japan \& | Other | Total |
| Texas....- | $671,403$ | 581,481 | $769,315$ | 470,734 |  | 1,631,711 | 776,299 | 4,900,943 |
| Louislana a | $330,713$ | $139.053$ | $305,627$ | 167,155 | 58,959 | 1, 308,039 |  | 1,482,471 |
| Georgla -- | 105,668 | 100 | 80.175 | 1,642 |  | 18,688 | 11,070 | 217,343 |
| Alabama-- | 57,953 <br> 50 <br> 0 | 12,372 | ${ }_{72,586}^{99.230}$ | 17,789 |  | 24,031 | 12,417 | 223,792 |
| Mississippi | 12,085 | 1733 | 72,586 4,084 | 7.739 169 |  | 38,249 | 6,289 | 176,198 |
| So. Caro - | 59,887 |  | 65,697 | 66 |  |  | 2.187 | 17,199 |
| No. Caro.- |  |  | 13,252 |  |  |  | 2,450 | 157,702 |
| Virginia | 9,626 | 3,124 | 8,601 | 474 |  | 798 | 903 | 23,526 |
| New York- | 9,186 | 263 129 | 7,311 | 401 |  | 1,750 | 9.661 | 28,572 |
| Boston-.-- | 329 | 129 | 633 |  |  |  | 10,596 | 11,687 |
| Philadel'ia. |  |  |  |  |  |  |  |  |
| San Fran-. | 2,793 | 575 | 2,175 |  |  | 49,579 | 1,727 | 56,849 |
| Los Angeles | 7,331 | 1,205 | 10,440 | --- | --- | 173,371 | 2,763 | 195,110 |
| Seattle <br> To Canada |  |  |  |  |  |  | - 316 | 316 |
|  |  |  |  |  |  |  |  |  |
| r'n cot'n | 7,188 | 40,164 1 | ,439,126 | 666,169 | 58,959 | 2,246,216 | 1264,417 7 | 732,240 |
| exporte |  |  |  |  |  |  | 11,294 | 11,294 |
| Total all 1 | 1,317,189 7 | 0.1 | 439,126 | 666,169 | 58,95 | 246,216 | 75,711 | 7,743,534 |
| Total in- |  |  |  |  |  |  |  |  |
| 1932-33-1 | 1,547,2408 | 886,7561 | ,951,852 | 828,683 | 34,000 | 2,049,197 | 1320,5028 | 8,618,230 |
|  | 1,372,578 | 483,6481 | ,637,530 | 690,289 |  | 3,416,111 | 1269,0048 | 3,869,160 |
| $\begin{aligned} & 1930-31- \\ & 1929-30 \end{aligned}$ | 1,271,921 | 826,349 1 | 1799,068 | 666,851 | 29,27 | $1,662,320$ 1240,267 | 996,769 917 | ,942,393 |
| 1928-29 | 1,856,617 | 801.7901 | , 9411,793 | 24,406 | 39,457 | 1,516,355 | 1085,180 | , 2655,598 |
| 1927-28 | 1,446,849 | 896.5542, | ,169,612 | 697,989 | 13,210 | $1,085,656$ | 1143,3857 | .853,255 |
|  | 2,582,439 | 024762 | ,952,846 | 787.056 | 06,958 | 1,835,387 | 1550,956 | 1240404 |
|  | 2,290,989 | 917,26 | ,736,812 | 735,868 | 45,588 1 | 199,1511 | 1110,340 | 8,246.016 |
| 1923-24 | 1,719,135 7 | 720,028 1, | , 309,782 | 53,0611 |  | 921,0481 573 | 1032,767 | .263.584 |
| 1922-23 | 1,285,926 6 | 632,938 | 995,593 | 88,380 |  | ${ }_{647} 5735$ | 774,983 817159 | ,835,480 |
| 1921-22. | 1,778,885 7 | 771,7941, | ,471,717 | 517,345 |  | 913.479 |  | ,337,769 |
| 1920-21. 1 | 1,751,784 5 | 584,390 1, | 346,722 | 10,258 |  | 737.317 | 875,8545 | ,806,325 |

ments by rail to Canada; in addition, 121,524 bales went to Canada by water, making
total takings of the Dominion 276,210 bales. total lakings of the Dominion 276,210 bales.

| Ports of | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | July 311934 | July 311933 | July 311932 | July 311931 |
| Texas | 1,426,671 | 1,770,346 | 1,627,386 | 1,169,856 |
| Louisian | 619,041 | 1,783,733 | 1,6275,506 | - 579,654 |
| Georgia | 103,419 | 105,494 | 203,478 | 343,422 |
| Florida. | 97,995 17,503 | 127,213 39.225 | 160,727 16,994 | 208,729 |
| Mississippi |  |  |  | 17,94s |
| South Carolina | 35,057 | 33,398 | 97,445 | 153,990 |
| North Carol | 16,097 | 15,596 | 7,094 | 3,799 |
| New Yor | 12,600 58,946 | 24,400 145.714 | 43,953 202,739 | 56,100 |
| Boston. | 9,181 | 17,910 | 20,184 | 227,880 |
| Baltlmore | 1,200 | 1,000 | 14,188 1,000 |  |
| Philadelphia- | 5,389 | 5,389 | 5,389 | 5,293 |
| Los Angeles | $\cdots \overline{3}, 6 \overline{6} \overline{2}$ | 12,032 | -- | 17,000 |
| Seattle- |  | ------ |  | ----- |
| Portland, |  |  |  |  |
| To | 2,438,761 | 3,081,450 | 3,355,895 | 2,786.941 |
| Ports of - | Recelpts for Year Ending- |  |  |  |
|  | July 311934 | July 311933 | July 311932 | July 311931 |
| Texas | 4,996,509 | 5,614,667 | 6,224,382 | 4,997,800 |
| Loulsian | 1,650,373 | 2,171,756 | 2,251,425 | 1,530,259 |
| Alabama | 224,950 208,481 | 225,680 387.570 | 390,906 568,155 | ${ }_{602,511}^{783,31}$ |
| Florida | 162,691 | 185,482 | 125,183 | 85,924 |
| Mississippl--1.- | 17,199 142,323 | 18,316 | 2.011 | 1327 |
| North Carolina | 142,323 27,123 | 218,279 62,385 | 140,770 60,817 | 301,853 |
| Virginis. | 45,320 | 55,055 | 61,224 | 150,950 |
| New York | 141 |  |  | 1,175 |
| Baltimore.a | - 36,727 | 19,451 |  | 6,590 |
| Philadelphis-a |  |  | 25,877 | 28,659 12 |
| Sos Francisco |  |  |  |  |
| Seattle...-- |  |  |  |  |
| Tacoms |  |  |  |  |
| Portland, Ore |  |  |  |  |
| Total | 7,511,837 | 8,959,255 | 9,851,709 | 8,564,178 |

If we now add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the four years:

| Year Ended July 31- | 1933-34 | 1932-33 | 1931-32 | 1930-3 |
| :---: | :---: | :---: | :---: | :---: |
| Recetpts at ports_-........-.-.-bales Shipments from Tennessee, \&c., direct to mills | 7,511,837 | 8,959,255 | 9,851 | 8,564,178 |
|  | 1,079,556 | 754,609 | 705,640 | 1,009,040 |
| Total Southern mili takings not incl. above Total cotton crop for year. $\qquad$ | $\begin{array}{r} 8,591,393 \\ 04,706,898 \end{array}$ | $\left\|\begin{array}{c} 9,713,864 \\ a 5,457,958 \end{array}\right\|$ | $\begin{array}{r} 10.557,349 \\ 4,571,268 \end{array}$ | $\begin{aligned} & 9,573,218 \\ & 4,295,586 \end{aligned}$ |
|  | 3,298,291 | 5,171,822 | 5,128,617 | 13,868,804 |
| $a$ These are Southern mill takin han that amount, or $5,380,766$. <br> $\delta$ These are Southern mill takin excess of that amount or $4,852,08$ |  | , |  |  |

The results of these figures is a total crop of $13,298,291$ bales (weighing $6,963,805,787$ pounds) for the year ended July 311934 , against a crop of $15,171,822$ bales (weighing $7,888,823,674$ pounds) for the year ended July 311933.

Northern and Southern Spinners' Takings in 1933-34 have been as follows:
Total crop of the United States as before stated_......-bales $13,298,291$ stock on hand at commencement of year (Aug. 1 1933) At Northern ports.

Total supply during year ended July 311934
Of this supply there has been exported to foreign

Sent to Canada direct from the west-.....
Burnt, North and South - .
a7,477.554
$\mathbf{2 5 4 , 6 8 6}$
Stock on hand end of year (July 31 1934) -

$\begin{aligned} & \text { Total takings by spinners in the United States for } \\ & \text { year ended July } 31 \text { 19344- Uniners (included in } \\ & \text { Consumption by Southern spinners }\end{aligned} \quad 6,148,740$
above total) soun spinners (included in
Excess of South'n mill consumption over takings
$4,852.088$
1455
Total taken by Northern spinners.
$\frac{* 4,706,898}{1,441,842}$
$\frac{a}{}$ Not including Uanada by rail. $c$ This is an estimate of the Census.

Total, except to Canada by rail_-..

${ }_{7}^{7.477,554}$| 25466 |
| :--- | :--- |

8,663,842

Total distributed...............-- $\overline{13,940,980} \overline{15,446,267} \overline{14,559,663}$
Add- Stock increase ( + ) or decrease
$-642,689-274,445+568,954$
Total crop-.-.-.-............---- $\overline{13,298,291} \overline{15,171,822} \overline{15,128,617}$
$a$ Exclusive of 46,964 bales of foreign cotton consumed in the South and
85,430 bales in rest of country. $b$ Exclusive of 52,593 bales on consumed in the south and 94,266 bales in rest of country foreign cotton of
of th,045 bales of foreign cotton consumed in the of country. $c$ Exclusive
in the rest of the country.
*,These are U the rest of the country. These are U. S. Census figures.

## COTTON PRODUCTION AND CONSUMPTION IN

 THE UNITED STATES AND IN EUROPEUnited States-The cotton industry during the crop year of 1933-34 was marked by a falling rate of consumption in the United States as compared with the previous year's showing, except in the case of a few months in the forepart of the year, where the comparison was with the low consumption months immediately preceding the bank holiday of 1933 , and it was marked by the first thorough-going and co-operative effort to restrict the cotton output by limitation of acreage. Thus the year under review was, on the one hand, notably successful from the production end, but on the other, somewhat less than a glowing success from the consumption side. Probably the measures adopted to reduce the crop and the accompanying rise in prices had something to do with the falling trend line of consumption.
Taking up first the production phase, one can say that, as in the previous year, the Department of Agriculture went wide of the mark in its early estimates of the size of the crop. The substantial margin of error may well have been due to the fact that the Department hoped for too much from the Administration's acreage reduction program. Outwardly, this policy seemed destined to enjoy large success. Where, at the outset of the season, as of July 1 1933, the Department's estimate was that $40,929,000$ acres were being furrowed by the cotton plow, it figured later
that the response to the plow-under campaign and the abandonment of already planted acreage due to other causes brought about a shrinkage in the acreage cultivated to $29,978,000$. The Agricultural Adjustment Administration claimed that, owing to its efforts, the acreage under plow was cut $10,399,331$ and the probable outturn was reduced by $4,000,000$ bales.

The drive for a smaller crop through a cut in acreage went awry because of a distinct improvement in the yield per acre. As many had foretold, farmers were able to cultivate a fewer number of acres more intensively and to compensate for the slash in acreage by increased yield. In its December erop report the Department of Agriculture said that the yield per acre was 208.5 pounds, the highest average since 1914 , except for that for the phenomenal year 1931. This figure compared with a yield per acre of 173.3 pounds in the previous year and a 10 -year average of 167.42 pounds. The net effect of the splendid condition of the crop was to cause the Department to raise its estimate of the probable crop month by month. While private forecasters, with their eye on the drop in acreage, were predicting a crop of about $11,000,000$ bales in early August 1933, the Department of Agriculture came out on the 8th with an estimate that production promised to be about $12,314,000$ bales. A month later it had to revise this total up to $12,414,000$ bales, and in October it jacked up the estimate to $12,885,000$ bales. In November a further increase to $13,100,000$ bales was made in the Government report, and, finally, in December 1933, the amount of the crop was placed at $13,177,000$ bales of 500 pounds each, compared with $13,001,508$ bales in the preceding year and 17,095,594 bales two seasons before. (The revised figures showed a crop of $13,047,262$ bales.)
At this point we make our usual distinction, in dealing with the size of the crop, between the commercial crop, as compiled by us, and the actual growth of cotton for the year. The figures on actual growth are taken by the census from ginning returns, while our figures consist only of that portion of the crop which finds its way to market. Thus, for the year ended July 31 1934, according to our computations, the commercial crop amounted to $13,298,291$ bales, a decrease of $1,873,531$ bales from the previous year's total. It compares with a total of $15,128,617$ bales for 1931-32. The showing of the commercial crop in the year under review was a reversion to the experience of 1931-32, when farmers held a considerable amount of their cotton off of the market because of the low price prevailing during the picking and ginning season. In 1931-32 the actual growth of cotton was $18,162,975$ bales of 500 pounds, including linters, or approximately $3,000,000$ bales more than the amount which found its way to market in that season. In 1932-33 the actual growth was $13,913,392$ bales, including 911,884 bales of linters, compared with a 15,171,822-bale commercial crop, and in 1933-34 the growth was $12,659,953$ in running bales and $13,847,440$ in $500-$ pound bales, including 800,178 bales of linters, compared with a commercial crop, by our compilation, of $13,298,291$ bales. The reason for the withholding by farmers of so large a portion of their 1933-34 crop, in the face of the further rise in the price of cotton to a level double that of the previous season's low, was, of course, the providing by the Government of credit facilities on a basis of 10 cents a pound to farmers to enable them to store their cotton in anticipation of still higher prices to come.

The fact that the 1933 crop was about equal to that of 1932, even though the acreage cultivated was $10,000,000$ less, was due to the enlargement of the yield per acre from 173.3 pounds to 208.5 pounds. The 1932 yield was the lowest in recent years, and it was attributable, in a large degree, to the under-fertilization of the soil. Fertilizing material was just as sparingly used in the 1933 season, but perhaps it was better distributed over the $10,000,000$ fewer acres which were cultivated. The comparative figures on fertilizer tag sales, tabulated by H. G. Hester of the New Orleans Cotton Exchange, show, however, 918,250 tons for the seven months ended February 1934, against 466,050 in the corresponding period of the previous season, 471,001 two seasons ago and 972,080 three seasons ago. The increase in the 10 States included in the compilation over the previous year's amount was 452,200 tons. The more extensive use of fertilizer in the latest report was made possible by the rise in the price of cotton, which increased the cotton farmer's income, and the providing of credit facilities by the Government, which helped his spending
power. That the increase of more than $100 \%$ in fertilizer sales in 10 cotton-raising States in the seven months ended February 1934 did not lift the cotton estimate to a substantially higher figure than for the corresponding date a year ago can be laid at the door of the prolonged and intensive drought. For, in spite of the steep increase in fertilizer sales, the indicated yield on Sept. 11934 was declared to be 162.6 pounds an acre by the Department of Agriculture, compared with 197.8 pounds on Sept. 11933. The 1934 cotton crop was estimated as of Sept. 1 last at $9,252,000$ bales, against $13,047,262$ bales actually produced in 1933.
The Department of Agriculture said on May 221934 that reductions from the full yield of cotton per acre in 1933 for various causes were only $28.6 \%$, compared with $42.7 \%$ in $1932,27.8 \%$ in $1931,47.1 \%$ in 1930 and $43.8 \%$ in 1929. The loss from boll weevil was but $9.1 \%$ for the cotton belt proper, against $15.2 \%$ in 1932, $8.3 \%$ in 1931, $5.0 \%$ in 1930 and $13.3 \%$ in 1929. Deficient moisture, or drought, was reported as being responsible for $6.8 \%$ reduction in yield, against $8.0 \%$ in 1932 and $8.3 \%$ in 1931, and the loss from excessive moisture was put at $2.6 \%$, against $3.9 \%$ in 1932 and $2.6 \%$ in 1931.

The Declining Consumption of American Cotton
Perhaps the most discouraging aspect of the cotton year for the United States was the circumstance that, while world mill consumption of all cottons, as figured by the International Federation of Master Cotton Spinners and Manufacturers Association at Manchester, was 762,000 more bales in the year ended July 31 1934, the consumption of American cotton was 628,000 bales less. The actual figure for world consumption of American cotton (excluding linters) was $13,539,000$ bales, against $14,167,000$ bales in the previous year, while the total world cotton mill consumption for the year was $25,094,000$ bales, against $24,-$ 332,000 . In comparison with the poorer showing the American staple made, the consumption of East Indian cotton was 570,000 bales higher, of Egyptian cotton 172,000 bales higher, and of sundries 648,000 bales higher. The decrease in the use of American cotton was about two-thirds accounted for by the falling off in consumption in the domestic market. Where in the previous year the cond sumption in the whole United States, running bales (including foreign cotton but excluding linters), was $6,137,395$ bales, the total for the year ended July 31 last was $5,700,558$ bales. In the previous crop year the usage of cotton in this country had been on a steadily increasing scale, culminating in the record-breaking volume of 697,261 bales in June 1933. By June 1934, however, the consumption had shrunk to a trifle less than half of the figure for the corresponding month in the previous year, the comparison being 363,414 with 697,261 bales. As the previous cotton year ended consumption was so large as to make for hopes that the cotton industry was showing the way out of the depression and that the demand was on a permanently higher plane. The stepping down of production in the cotton textile field, winding up finally in a strike at mills in the North and South, dimmed considerably the outlook for cotton consumption. The following series of tables show the consumption of cotton in the United States for each month of the last six years.
COTTON CONSUMPTION OF SOUTH COMPARED WITH NORTH-LINT AND LINTERS.

| Runntno Bales. | 1933-34. | 1932-33. | 1931-32. | 1930-31. | 1929-30. | 1828-29. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| South |  | 5,427,920 | $\begin{aligned} & 4,225,642 \\ & 1,277,693 \end{aligned}$ | $\begin{aligned} & 4.461,338 \\ & 1,515,753 \end{aligned}$ | $\begin{aligned} & 5,083,252 \\ & 1,827.758 \end{aligned}$ | $\begin{aligned} & 5,761,519 \\ & 2,208,815 \end{aligned}$ |
|  |  |  |  |  |  |  |

COTTON CONSUMED IN COTTON-GROWING STATES-RUNNING BALES, Forelgn Cotton Included.

|  | 1933. | 1932.* | 1931.* | 1930.* | 1929.* | 1928.* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Augu | 464,343 | 338,750 | ${ }^{341,765}$ | ${ }^{284.035}$ | 428.771 |  |
| Soptember | 401,373 | + 409.011 | \| 377.531 | - $\begin{aligned} & 313.912 \\ & 351849\end{aligned}$ | 423.189 488.680 | ${ }^{381.012}$ |
| November- | 379, 272 | ${ }_{420,263}$ | 355.347 | 333.278 | 424.437 | ${ }^{469.503}$ |
| December. | ${ }_{\text {1934 }}^{282,941}$ | ${ }_{1933}$ | ${ }^{344.206}$ | ${ }_{1931.5}^{321.515}$ | 353,072 | ${ }_{1929}$ |
| January | 406,343 | 396,998 | 358,048 | 355,419 | 450.620 | ${ }^{508.221}$ |
| February | - ${ }_{429,441}$ | - ${ }_{413,292}$ |  | 341,439 <br> 383,766 | ${ }_{393,906}^{381.365}$ | 479,328 |
| April. | 406,678 | 388,895 | 310,946 | ${ }^{390.062}$ | ${ }^{412,232}$ | 477,940 |
| May | ${ }_{292}{ }_{2921}^{416,91}$ | [565,951 | ${ }_{275,832}^{287,657}$ | ${ }_{356,674}^{361.68}$ | 320,190 | 431,450 |
| July | 289,557 | 483,846 | 239,069 | 353,944 | 302,650 | 9,141 |
| ${ }_{\text {Tinters }}$ | $\begin{aligned} & 4,550,848 \\ & 363,833 \end{aligned}$ | $\begin{aligned} & 5,088,573 \\ & 341,347 \end{aligned}$ | $\begin{array}{\|c} 4,033,351 \\ 192,291 \end{array}$ | $\begin{array}{\|c\|} \hline 4,147,573 \\ 313,765 \end{array}$ | $\begin{array}{r} 4,749,179 \\ 334,073 \end{array}$ | $\begin{aligned} & 5,392,265 \\ & 369,254 \end{aligned}$ |
| Grane total. | 4,914,681 | 5,427,920 | 4,225,642 | 4,461,338 | 5,083,252 | 5,761,5 |

[^0]COTTON CONSUMED IN OTHER STATES-RUNNING BALES.

|  | 1933. | 1932.* | 1931.* | 1930.* | 1929.* | 1928.* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August -.....- | 124,227 | 65,747 | 83,265 | 68,591 | 129,983 | 122,909 |
| September ---- | 98,113 | 83,731 | 86,804 | 79,478 | 122,645 | 111,295 |
| October --.--- | 98,716 96.096 | 87,403 82,171 | 82,879 | 91,435 | 151,099 | 144.881 |
| December ----- | 65,452 | 89,121 | 69,881 | 82,037 | 116.716 | 141,670 |
|  | 1934. | 1933. | 1932. | 1931.003 | 1930.613 | 128,494 |
| January | 101,691 | 73 ,184 | 19,678 | 1931.698 | 1930.540 | ${ }_{1}^{1929.065}$ |
| February | 101,679 | 71,398 | 84,638 | 91,937 | 113,031 | 143,158 |
| March | 114,249 | 81,891 | 90,702 | 106,743 | 113,740 | 152,341 |
| April | 106,025 | 81,464 | 55.535 | 118,629 | 119,679 | 153,862 |
| Mane | 102,854 | 106,607 | 44,715 | 103,683 | 103,197 | 164,137 |
| July | 70,793 69,815 | 131,310 | 46,874 | 97,227 | 85,046 | 137,964 |
|  |  |  |  |  |  |  |
| Linter | 1,149,710 | 1,050,822 | 832,665 | 1,115,401 | 1,356,661 |  |
| Linter | 394,152 | 419,695 | 445,028 | 400,352 | 471,097 | 510,015 |
| Grand total | 1,543,862 | 1,470,517 | 1,277,693 | 1.515,753 | 1,827.758 | 2,208,815 | COTTON CONSUMED IN WHOLE ONITED STATESForelgn Cotton Included



| Grovoth Year. | Running Bales Counting Round as Half Bales. | $\begin{aligned} & \text { Equivalent } \\ & \text { Soo-lo. } \\ & \text { Bales. } \end{aligned}$ | Linters Equivalent $500-b b$. Bales. | Total All <br> Equitalent 500-lb. Bales. |
| :---: | :---: | :---: | :---: | :---: |
| 1933 | 12,659,953 | 13,047,262 | *800,178 | 13,847,440 |
| 1932 | 12,709,647 | 13,001,508 | 911,884 | 13,913,392 |
| 1931 | 16,628,874 | 17,095,594 | 1,067,381 | 18,162,975 |
| 1929 | 13,755,518 | 13,931,597 | 986,430 | 14,918,027 |
| 1928 | 14,296,549 | 14,477,874 | 1,241,355 | 16,066,216 |
| 192 | 12,783,112 | 12,956,043 | 1,016,375 | 13,972,418 |
| 192 | 17,755,070 | 17,977,374 | 1,157,861 | 19,135,235 |
| 1924 | 16,122,516 | 16,103,679 | 1,114,877 | 17,218,556 |
| 1923 | $13,639,399$ $10,170,694$ | $13,627,936$ $10,139,671$ | 897,375 668.600 | 14,525,311 |
| 1922 | +9,729,306 | $10,139,671$ $9,762,069$ | 668.600 607,779 | $10,808,271$ 10,369839 |
| 1921 | 7,977,778 | 7,953,641 | 397,752 | $10,369,839$ $8,351,393$ |
| 1920 | 13,270,970 | 13,439,603 | 440,313 | 13,879,916 |
| 1918 | 11,325,532 | 11,420,763 | 607,969 | 12,028,732 |
| 191 | 11,906,480 | 12,040.532 | 929,516 | 12,970,048 |
| 1916 | 11,363,915 | 11,449,930 | $1,125,719$ $1,330,714$ | 12,428,094 |
| 1915 | 11,068,173 | 11,191,820 | 931,141 | 12,122,961 |
| 1914 | 15,905,840 | 16,134,930 | 856,900 | 16,991,830 |
| 1913 | 13,982,811 | 14,156,486 | 638,881 | 14,795,367 |
| 1912 | 13,488,539 | 13,703,421 | 609,594 | 14,313,015 |
| 1910 | 15,553,073 | 15,692,701 | 557,575 | 16,250,276 |
| 190 | 11,568,334 | 11,608,616 | 397,072 | 12,005,688 |
| 190 | 10,072,731 | 10,004,949 | 310,433 | 10,315,382 |
| 1907 | 11,057,822 | 11,241,799 | 345,507 | 13,587,306 |
| 190 | 12,983,201 | 13,273,809 | 321,689 | $11,375,461$ $13,595,498$ |
| 190 | 10.495.105 | 10,575,017 | 229,539 | 10,804,556 |
| 900 | 13,451,337 | 13,438,012 | 241,942 | 13,679,954 |
| 903 | 9,819,969 | 9,851,129 | 194,486 | 10,045,615 |
| 1902 | 10,588,250 | 10,630,945 | 196,223 | 10,827,168 |
| 1901 | 9,582,520 | 1,509,745 | 166,026 | 9,675,771 |
| 190 | 10,102,102 | 10,123,027 | 143.500 | 10,266,527 |
| *These are running bales for this year. |  |  |  |  |
| PRODUCTION | LINT COTTON BY STATES-UNITED CENSUS GINNING RETURNS. |  |  | states |


| $\begin{aligned} & \text { Gross Bales of } \\ & 500 \mathrm{Lbs} . \end{aligned}$ | 1933-34. | 1932-33. | 1931-32. | 1930-31. | 1929-30. | 1928-29. | 1927-28. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alab |  | 948,854 | 1,419,689 | 1,473,287 | 1,341,550 | 1,109,126 | 1,192,392 |
| Arizona | 96.124 | 69,193 | 115,061 | 1,45,409 | 152,839 | 149,458 | 91,656 |
| Arkansas | $\begin{array}{r}1,049,777 \\ 217 \\ \hline 051\end{array}$ | 1,326,556 | 1,906,736 | 874,356 | 1,434,660 | 1,245,982 | 999,983 |
| Calorida | 217,051 24,260 | 129,371 | 176,560 | 263,766 | 258,559 | 172,230 | 91,177 |
| Georgia | 1,104,507 | 854,357 | 1,392,665 | 1,592,539 | 1,342,643 | 19,203 1.029 .499 | 16,496 |
| Louislana | 1776,641 | 610,509 | 1,899,922 | 1,714,529 | 1,342,643 | 1,029,499 | 1,100,040 |
| Mississipp | 1,159,238 | 1,179,781 | 1,761,203 | 1,464,311 | 1,915,430 | 1,474,875 | ,355,252 |
| Missourl | 244,542 | 306.835 | 288,991 | 150,955 | 219,932 | 146,909 | 114,584 |
| New Mexico-- | $\begin{array}{r}89,960 \\ 686 \\ \hline\end{array}$ | 69,868 | 98,124 | 98,462 |  | 83,544 | 65,294 |
| North Carolina Oklahoma | 686.930 $1,265.7461$ | 663,359 $1,083,713$ | 756,294 $1,261,123$ | 774,734 | 747,208 | 836,474 | 861,468 |
| South Carolina | 1,265.7461 | ,083,713 | 1,261,123 | 853,584 | 1,142,666 | 1,204,625 | ,037,141 |
| Tennessee....- | 444,556 | 480.353 | 1,004,530 | 1,000,892 | 830,055 515,774 | 726,039 429,284 | 730,013 359,059 |
| Texas | 4,431,9514 | 4,501,800 | 5,322,453 | 4,039,136 3 | 3,941,626 | 5,109,939 | 4,356,277 |
| Virginia | 34,397. | 31,165 | 42,423 | 41,952 | 47,527 | 43,711 | 30,609 |
| Allother States | 13,842 | 14,418 | 11,944 | 6,467 | 8,359 | 6,018 | 6,576 |

[^1]Japan and China, whose takings rose to $2,246,216$ bales from 2,049,197 in the previous year. The Far East was the biggest foreign customer of the American cotton planter in 1933-34. In the second place, by a margin narrower than before, was Germany, with $1,439,126$ bales, compared with $1,951,852$ in the year before, and third-place Great Britain imported $1,317,189$ bales, compared with $1,547,240$. Exports to France dropped from 886,756 to 740,164 and the total to Italy was 666,169 bales, against 828,683 . Exports to every one of the leading countries for the last several years are recorded in the following table:

COTTON EXPORTED FROM THE UNITED STATES

| To- | 1933-34 | 1932-33 | 1931-1932 | 1930-31 | 1929-30 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Germany | $\begin{gathered} \text { Bales } \\ 1,439,126 \end{gathered}$ | $\begin{gathered} \text { Bales. } \\ 1,951,852 \end{gathered}$ | Bales. <br> 1,637,530 | Bales. <br> 1,730,728 | Bales. |
| Great Brl | $\begin{aligned} & 1,439,126 \\ & 1,317,189 \end{aligned}$ | $\begin{aligned} & 1,951,852 \\ & 1,547,240 \end{aligned}$ | $\begin{aligned} & 1,637,530 \\ & 1,372,578 \end{aligned}$ | $\begin{aligned} & 1,730,728 \\ & 1,090,171 \end{aligned}$ | 1,799.068 |
| Japan- | 1,866,482 | 1,741,250 | 2,321,995 | 1,233,711 | 1,021,107 |
| France | 740.164 | 886,756 | 483,648 | -937,575 | - 826,349 |
| Russla | 666.169 58.959 | 828,683 34,000 | 690,289 | 495.551 | 666,819 |
| Canada | 276,210 | 189,662 | 198.807 | 29.279 | 129,021 195,314 |
| Spain | 274,049 | 314,092 | 306,657 | 248,883 | 1954,198 |
| China | 379,734 | 307,947 | 1.094,116 | 428.609 | 219,160 |
| Belgium | 123,747 | 200,504 | 145,868 | 151,258 | 182,802 |
| Holland | 124,666 | 142,290 | 156.480 | 135,628 | 137,595 |
| Portuga | 51,746 | 67,515 | 60,777 | 42,223 | 48,905 |
| Mexico | 70,709 | 58,528 | 56,875 | 48.371 | 43,917 |
| Denma | 48,628 | 43,278 <br> 39,578 | ${ }_{36}^{2,042}$ | 16,512 | 10,957 |
| India. | 17,638 | 56,768 | 36,791 221,807 | 33,916 89.865 | 19.107 100 |
| Norwa | 8,395 | 9,247 | 8,448 | 6,227 | 5,858 |
| Greece | 815 | 2,389 | 2,943 | 100 | 225 |
| Africa. |  |  | 520 |  | 358 |
| Australia | 518 |  | 461 |  | ${ }^{566}$ |
| Other countr | 267,051 | 188,166 | 45,742 | 11,110 | 7,274 |
| Total exports | 7,732,240 | 8,611,238 | 8,844,382 | 6,933,804 | 6,840,636 |

The Egyptian cotton crop statement bears out the evidence from other quarters that the production curtailment program in the United States is making it possible for other countries to claim the market which this country is quitting. Egypt's cotton crop was a great deal larger, and its exports were appreciably higher. Total exports to all foreign nations were $1,216,342$ bales, as against 850,442 bales in the previous year and $1,009,493$ two years ago. Egyptian exports of cotton were higher all round, with the single and unimportant exception of Greece. The prospect in the United States is for a 1934-35 cotton crop of slightly more than $9,000,000$ bales out of a world crop of $22,367,000$ bales, giving the United States approximately $40 \%$ of the total, where previously the figure had been around $50 \%$ or better of the world aggregate. The indicated production in 1934-35 in foreign countries (New York Cotton Exchange Service estimate) is for $13,225,000$ bales of 478 pounds, compared with an average from 1924-25 to 1928-29 of 10,322,000 bales. China particularly is making steady forward strides in the size of its crop, with the 1934-35 estimate 2,200,000 bales, against the five-year average through 1928-29 of $1,533,000$ bales. The detailed figures on the Egyptian crop for the last four seasons are given in the subjoined table.
annual statement of the egyptian cotton crop.

| Years Ending July 31- | $\begin{gathered} \text { Season } \\ 1933-34 . \end{gathered}$ | $\begin{aligned} & \text { Season } \\ & 1932-33 . \end{aligned}$ | $\begin{gathered} \text { Season } \\ \text { 1931-32. } \end{gathered}$ | $\begin{gathered} \text { Season } \\ 1930-31 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total receipts (interior net welght) $\qquad$ cantars | 8,438,185 | 4,947,520 | 6,871,724 | 7,551,931 |
| ExportsTo Liverpool. To Mancheste | $\begin{aligned} & \text { Bates. } \\ & 259,505 \\ & 190,169 \end{aligned}$ | Bales. <br> 166,828 <br> 134,491 | Bales. <br> 213,872 <br> 156,757 | Bates. 156,244 131,369 |
| Total to Great Britain | 449,674 | 301.319 | 370,629 | 287,613 |
| To France | 142,293 | 130,492 | 98,819 | 123,133 |
| To Spain_ | 54, 136 | 39,552 | 44,818 | 50,010 |
| To Portuga | 2,777 95,894 | 2,604 62,066 | 4, 78,894 78326 | 1.502 67545 |
| To Switzerland | 39,571 | 30,791 | 78,326 32,286 | 67,545 43,940 |
| To Austria and Hun | 14,528 | 7,444 | 24,465 | 7,270 |
| To Czechoslovak | 29,016 | 20.423 | 20,853 | 20,780 |
| To Poland.- | 24,452 | 11,363 | 10,223 | 11,233 |
| To Germany | 146,032 | 110,700 | 105,608 | 82,828 |
| To Belgium | 3,712 5,599 | 1,994 4773 | ${ }_{5}^{602}$ | 1,084 |
| To Greece, Turkey \& Black Sea | 2,660 | 3,383 | 5,612 1,240 | 9,286 1,225 |
| Finland. <br> To Sweden and Denmark... | $\begin{aligned} & 2,880 \\ & 4,990 \end{aligned}$ | $\begin{aligned} & 1,485 \\ & 2,792 \end{aligned}$ | $\begin{array}{r} 44,231 \\ 1.540 \end{array}$ | $\begin{array}{r} 55,538 \\ 1,180 \end{array}$ |
| Total to Continen | 568,540 | 429,862 | 470,017 | 476,554 |
| To United States and Canada | 72,479 | 40,807 | 48,619 | 23,504 |
| To Inđia | 32,298 | 17,708 | 50,103 | 81.048 |
| To Japan and Chin | 93,351 | 60,746 | 70,125 | 55,133 |
| Total to all ports | 1,216,342 | 850,442 | 1,009,493 | 923,852 |
| Equal to cantars (int. net welgh | 76 |  |  |  |

Japanese cotton imports and consumption alike were materially higher in the crop year just closed than in the previous one. Imports were $13,105,335$ piculs, against $11,481,493$ in the preceding year, or, in bales, $3,499,125$, against 3,065 ,558. Japanese cotton imports were higher from all of her principal sources of supply, China excepted. From the United States the cotton imports were $7,222,489$ piculs, against $6,275,953$; from India, 4,278,921 piculs, against $3,908,003$, and from all other countries, $1,132,745$ piculs, against 811,573 . Japanese consumption of cotton was $3,252,000$ bales, up 352,000 in the year. W hile the consumption was the biggest yet for Japan, it was still about 247,125 bales less than imports, if the figures can be said to be comparable, since the former is in bales regardless of weight and the latter is in bales of 500 pounds.

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For a time during the crop year under review Japanese purchases of Indian cotton ceased altogether in retaliation against the increased duty levied on imports of Japanese textiles. But these difficulties were resolved in January 1934, when an agreement was reached between the two countries providing for specific quotas on imports of cotton piece goods from Japan to former lower import duties in return for definite Japanese imports of British Indian cotton, the agreement to stay in force until March 31 1937. Yet Japanese importations of Indian cotton were substantially higher in the year, rising from $3,047,472$ piculs, to $3,908,003$, even though for a time Indian cotton was being boycotted. Toward the close of the crop year the price differential favored Indian cotton over American, and Japanese buyers took advantage of this situation.

Total Indian exports of cotton increased approximately $20 \%$ in the year, or from $2,604,240$ bales of 400 pounds to 3,106,404 bales. Exports were larger to all of the principal destinations, but the total was still far from equalling the figure for the good years in the last decade. In the 1923-29 season, for example, exports came to $3,917,233$ bales. Indian cotton shipments to Great Britain were at a new high for the last 13 years, totaling 367,688 bales, against 227,165 in the previous year and a low of 70,629 in the $1921-22$ year. The forwardings to Japan totaled $1,719,471$, against $1,551,414$ bales in 1982-33. The table appended herewith shows the volume of Indian exports for more than a decade.

| $30-$ | 1933-34 | 1932-33. | 1931 |  |
| :---: | :---: | :---: | :---: | :---: |
| Imported Into Japan from- |  |  |  |  |
| Indla-- | 4,278,921 | 3,908,003 | 047,472 | 37 |
|  | 7,22,489 | 6,275,953 | 8,918,167 |  |
| All other coun | 1,132,745 | 811,573 | 478,249 |  |
|  |  | $\begin{array}{r} 11,481,493 \\ 3,065,558 \end{array}$ | $12,942,622$ |  |
|  |  | ${ }_{2,646,221}^{9,120}$ |  |
| EXPO |  |  |  |  |
| Season Ended July 31- | Great <br> Britain |  | Conti- <br> nen | Japan \& | Total |
| 3-34 |  |  |  |  |
|  | 227,1 | 1,825,6 | 1,551,414 | ${ }_{2}^{3,604,240}$ |
| 331-32 |  | 478,5 | 1,15 |  |
| 31 | 264, | 1,145,5 | 2.309 | 3,71 |
| 1929-30 | 289,1 | 1,611, | 1,947 |  |
| 1928-29 | 229,9 | 1,500,0 | 2,187 |  |
| 1927-28 | ${ }_{2}^{20,737}$ | 1,327,83 | 1,576, | 3,125,242 |
| 1920-2 | ${ }^{72,3017}$ | 1882,296 | 1,882, | 2836 |
|  | 172,517 | 1,284,390 | 2,512,534 | 3,775.101 |
|  | 1997618 | 1, 1, $568.3,2290$ | 2,415,772 | ${ }_{3}^{3}$ |
| 1922-23 |  | 1,113,612 | 边 $1,592.013$ | ${ }^{3}$ |
| 921-22. | 70,629 | ,1963,178 | ${ }_{2,216,732}^{2,24,119}$ | ${ }_{3,250,539}^{3,580}$ |

World Consumption of Cotton
We have already stated that according to the Manchester Federation of Cotton Spinners the consumption of American cotton in the year ending July 31 1934, was $13,539,000$ bales as against $14,167,000$ bales in the previous year, a decrease of 628,000 bales, and have shown that the greater part of this decrease was in the consumption of American cotton by the United States. The Manchester Federation also gives the figures for cotton mill consumption of all descriptions of the staple and the figures in that respect are shown in the table we now subjoin.

WORLD CONSUMPTION OF COTTON OF ALL KINDS AS COM
PILED BY INTERNATIONAL FEDERATION AT MANCHESTER.

| Bales Irrespective of Weight- | 1933-34 | 1932-33. | 1931-32. | 1930-31. |
| :---: | :---: | :---: | :---: | :---: |
| Amer. cotton in U.S. Rest of world | $\begin{gathered} \text { Bales } \\ 5,554,000 \\ 7,985,000 \end{gathered}$ | $\begin{aligned} & \text { Bales. } \\ & 6,003.000 \\ & 8.164,000 \end{aligned}$ | $\begin{aligned} & \text { Bales. } \\ & 4.747,000 \\ & 7.572 .000 \end{aligned}$ | $\begin{aligned} & \text { Bales. } \\ & 5,091,000 \\ & 5,817,000 \end{aligned}$ |
|  | 13,539.000 | 14,167,000 | 12,319,000 | 10,908.000 |
| East Indian cotton | 4.770 .000 | 4,200,000 | 4,789,000 | 5.863,000 |
| Egyptian cotton.- | 1,108,000 | 936.000 $5,029,000$ | 980,000 $4,235,000$ | 853,000 $4,864,000$ |
| All kinds of cott | ,094,00 |  |  |  | Note. The figures



The compilation by the International Federation at Manchester reveals that the trends in cotton consumption showed divergent trends in the United States, on the one hand, and the rest of the world, on the other. Consumption of all cottons in Europe was larger by nearly $1,000,000$ bales, the total rising to $9,910,000$ from $8,919,000$ bales; that in Asia was up to $8,149,000$ from $8,120,000$, and in the United States the consumption is figured to be $5,670,000$ bales, against 6,109,000 in the year before. Canadian and Mexican consumption was higher, as was that in Brazil, making the total American figure $6,607,000$ bales, against $6,902,000$. The slump in consumption in this country can be laid to the phenomenally large consumption in 1932-33, which was stimulated by the first outcroppings of business recovery, by currency devaluation and the threat of inflation and by the swing of the Administration toward crop control and processing taxes.

## ACTIVITIES OF THE FEDERAL GOVERNMENT AND ITS AGENCIES

The cotton situation in the season of 1933-34 was made exceptional for at least three reasons, two of them having to do with government activity toward cotton production and the third with a drought which cut into an output already severely reduced. The government's policy was one of operating to bring about an improvement in the condition of the cotton farmer by raising prices. The price lifting schemes adopted by the government during the year were not new. They had their beginnings in the previous season, or even a few seasons before, but refinements were introduced into their workings in such a way as to increase the dominance of the government over cotton growing and to make the farmer used to looking to W ashington for "benefits" and instructions as to what he could and could not do with his acreage. It was in cotton raising, indeed, that the New Deal extended its firmest roots, in comparison with which the much attacked National Recovery Administration was but a tender and delicate plant.
As the 1933-34 crop year opened the price of cotton stood at 10.40c. a pound for middling upland spot in New York, a price that was 1.35 cents below the high of a couple of weeks before, but a price, nevertheless, that compared with one of 6.05 c . as the previous season started and with the record low of 5.00c. on June 9 1932. Cotton prices had had such a remarkable recovery because of developments in fields other than crop condition and consumption. The price rebound from 6c to 10c. took place from March to July 1933, and it was due to governmental actions of a sort that had never before been employed in this country to stimulate the price of agricultural products.
The Roosevelt Administration set its course with respect to cotton (among other farm produce) within two months after it took over control of the governmental machinery. It was these policies which had begun to work as the crop year under review got under way. In the first place, the Administration had decided by mid-April to cast the dollar adrift from gold. The first part of this decision was made in the previous month, when the Administration declined to restore the normal working of the gold standard with the passing of the banking holiday. The decision was made complete in its first phase when the frail threads tying the dollar to gold were severed in April. By this willingness to suffer the dollar to depart from the strict ways of the gold standard when, by all of the usual standards of judgment, there was no need for it, the markets realized that the possibility of inflation resulting either directly or indirectly from governmental action was not a remote one. Nowhere were the widening discount of the dollar in terms of the old parity and the threat of inflation more productive of prompt and decisive results than in the price of cotton, for cotton is the chief export commodity and as such is designed to profit most materially from any shrinkage in the gold value of the dollar. The departure from gold was by no means the last of the endeavors of the Administration to achieve a rise in farm prices by monetary action. But the further developments along this line, and there were several in the crop year 1933-34, were a variation on a theme which appeared in the previous season.
So it was with governmental administration and supervision of cotton growing. The principles followed were laid down in bold outline in the preceding year and were but filled in as to detail and perfection of procedure. It will be sufficient to recall that on March 16, President Roosevelt in office 12 days, sent to Congress a special message asking that farm relief legislation be passed. The obedient House Committee on Agriculture reported the Bill favorably on March 201933 and the House passed the Bill, 315 to 98 , two days later. The Senate was less prompt in acceding to the President's bidding, and it was not until the end of April that the Farm Relief Bill, by then expanded to include the Thomas inflationary amendments, won the Senate's approval. Meanwhile, on March 27, President Roosevelt had by executive order reorganized the agricultural credit agencies of the United States, including specifically the winding up of the operations of the Federal Farm Board, and the decks were cleared for action on the Roosevelt farm relief program when the President signed the Farm Relief Bill, with the Thomas inflationary riders, on May 12. The Administration now had the power to influence cotton prices, on the one hand, by depreciating the dollar and, on the other, by retiring acreage from cotton cultivation, the funds
necessary for this land retirement being raised by a processing tax on cotton. The forces of business recovery were by then working in favor of cotton price betterment, with consumption rising rapidly after the stagnation in trade and finance incident to the banking holiday, but this did not stay the Administration's hand in the application of those new powers given to it by Congress. In addition to the positive steps toward cotton price raising represented by crop reduction and dollar depreciation, the Administration went further and on May 12 gave one of the many assurances which were to follow that government holdings of cotton which were to follow that government holdings of cotton
would not be dumped on the market. The remaining cotton in the possession of the Cotton Stabilization Corporation abroad was to be sold to the highest bidder, the domestic stocks of the corporation were being turned over to the Red Cross, and the $1,557,000$ bales held by subsidiary corporations was to be acquired by the Secretary of Agriculture and held for disposal by those planters who consented to cut their acreage as provided by the Farm Relief Act.

That, briefly, was the situation at the opening of the 1933-34 season. In the first five months of the Roosevelt tenure of office, owing to the combination of natural and artificial forces brought to bear on cotton, the spot price in New York had mounted from 6.35 c . (March 3) to 10.00 c . (July 31). The course of events thenceforth fall handily into the categories of Agricultural Adjustment Administration, inflation and drought. It is proposed to discuss them in that order.

By Aug. 1 the AAA had its campaign pretty well launched. The Department of Agriculture estimate of Aug. 8 said that ndications were that the growing crop would amount to $12,314,000$ bales, or more than $1,000,000$ bales above general expectations. It compared with a crop of $13,047,262$ bales in the previous season, and its size was generally considered disappointing in view of the claim then advanced that $10,304,000$ acres would be plowed under. Favored with fair growing conditions and able to devote their time to a smaller acreage, the farmers were able to build the condition of the crop up to $74.2 \%$ as of Aug. 1, the highest level since 1915 with the exception of the $74.9 \%$ figure in 1931. It compared with $65.6 \%$ on the corresponding date in 1932 and a 10-year average of $67.9 \%$. The acreage reduction drive so well met the Administration's wishes as to cause the announcement on July 14 that processing taxes would be levied on cotton and on competing products. The campaign had been spurred on by President Roosevelt, who sent, in a letter to Secretary of Agriculture Wallace on July 8, sent, in a letter to Secretary of Agriculture Wallace on July 8, acreage reduction program as a "patriotic duty." The response to this appeal led Secretary Wallace to say that the voluntary cut in acreage would reduce the potential crop by about $3,500,000$ bales. The processing tax yield was estimated at $\$ 125,000,000$, and Mr . Wallace said that he expected that at least $\$ 100,000,000$ would be paid to cotton farmers in 16 States in the next six weeks to reimburse them for cutting acreage by 25 to $50 \%$. The cotton processing tax of 4.2 c . a pound became effective on Aug. 1.

With the crop production put over, the Administration did not, however, relax its efforts. It devoted its energies to finding ways and means of getting money out to the cotton planters immediately. One of these ways was to lend cotton producers 10 c . a pound on their present crop on the condition that they make the prescribed reductions in acreage for the 1934 and 1935 crops. The 10c. figure was below the New York market at the time the announcement of the loan plan was made on Sept. 22, but it was 115 points above the price at which cotton sold several days earlier. "Considered the most definite step taken by the Administration to stimulate commodity prices to their pre-war level," said a press dispatch at the time, "the offer involves potential loans of $\$ 400,000$,000 should all farmers still in possession of their 1933 cotton take advantage of it." The planters were required to consent to reduce 1934 planting by $40 \%$ under the acreage of the ast five years and to cut 1935 planting by $25 \%$, making for a 1934 crop of $25,000,000$ acres, against $41,000,000$ in 1933. The loans were to bear $4 \%$ interest. It was provided that the loans could be called and payment required if the market on middling $7 / 8$-inch cotton was 15 cents or over on the average spot market price. If the price was less than 15 cents, the oans were to run until June 1 1934. Storage charges, interest charges and commissions would be payable from the proeeds derived from the sale of the cotton and would have preference over the principal obligation.

As evidence of the care with which the Administration sought to make the loan terms as little onerous as possible, it was decided that the government would stand the loss if the price of cotton dropped below 10 cents a pound on the farm in spite of the proposed $40 \%$ reduction in acreage placed under the cotton plow. Since the Reconstruction Finance Corporation could not make these loans without recourse to the borrower in case of loss, the Administration was in a momentary dilemma. Henry Morgenthau Jr., as head of the Farm Credit Administration could not guarantee repayment of the cotton loans to the RFC as all of the assets of the former would be involved. It was decided then to form a private corporation. Announcement of the plan came on Sept. 25, but it was not until Oct. 17 that the new company, known as the Commodity Credit Corporation, was organized. Chartered in Delaware, the corporation had $\$ 3,000,000$ of capital, which was subscribed by the Secretary
of Agriculture, Mr. Wallace, and the Governor of the FCA, Mr. Morgenthau, with funds allotted by President Roosevelt from sums provided by the Bankhead Amendment to the NRA. An initial loan of $\$ 250,000,000$ from the RFC was arranged. The corporation was to extend loans, according to the revised plan, until July 31 1934, but it had the option to call the note at any time when the price of middling $7 / 8$-inch spot cotton on the New Orleans market, as deter mined by the Bureau of Agricultural Economics, was at or above 15c. a pound. The cotton eligible for loans was that part of the 1933 crop owned by producers. The amount lent on cotton of less than $7 / 8$-inch and low middling or better as to grade was 8c. a pound. Secretary Wallace asserted that the 10 c . a pound loan plan was different from the old Federal Farm Board pegging because it was tied in with the acreage reduction idea. "In simple language," he said, "it is a plan to get the southern cotton grower a price for cotton before it leaves his hands. I doubt if it will be necessary to lend a large sum of money

On Oct. 16, the day before the CCC was formed, th AAA said that approximately $\$ 90,000,000$ of the $\$ 111,000,000$ or so to be passed out to cotton growers in the 1933 production reduction scheme was in their hands and that the remainder of the checks was being distributed. By that time, though, the Administration was so strongly committed to the policy of raising prices of agricultural produce to pre-war levels that the public appetite for action was not easily whetted. In the first seven months of the Roosevelt Administration the price of cotton had gone up more than $50 \%$ or from a few points more than 6 c , a pound to a few $50 \%$, or from a few points more than 6 c . a pound to a few
points less than 10 c . a pound. Consumption was running points less than 10c. a pound. Consumption was running
far ahead of the previous year's figures, and the crop curtailment drive appeared to be meeting with some success, at least of a negative sort, that is, by preventing production from rising appreciably above the preceding crop's total. Yet the pressure on the Administration for still higher prices for the staple did not subside. Thus, on Oct. 18, at New Orleans, the American Cotton Co-operative Association demanded that the Administration supply a 15 c . a pound price for cotton in conformity with its pledge to restore pre-war prices. The association called upon other interested groups throughout the country to join with it in this demand It is extremely important that this background of concerted pressure on an Administration sensitive to public demand be borne in mind when the many governmentally inspired measures of the crop year are being considered. For it was precisely this uniting of vocal forces by the agriculturists at this particular juncture which was directly responsible for the Administration's taking a more aggressively inflationary attitude by invading other world markets to buy gold so as to raise the price of gold in relation to the dollar In the third week of October 1933 the Administration still subscribed to the theory that all a nation needed to do to raise commodity prices was to reduce the gold content of the currency
The first plan perfected by the AAA for handling the 1934 crop acreage reduction plan was described by Secretary Wallace on Nov. 29 1933. He said that the plan to offer contracts to cotton producers in 800 cotton counties by Jan. 11934 would be in the final stage in early December and signatures would be sought then. The goal was an acreage reduction in 1934 of not less than $35 \%$ and not more than $40 \%$ below the average and in 1935 of not less than $25 \%$. As the authorities then viewed the outlook, they estimated that exports of cotton would increase from 8,000,000 to $10,000,000$ bales and that, with domestic consumption higher, the carryover might possibly be reduced to $9,000,000$ bales on July 31 1934. Chester C. Davis, Administrator of the AAA, said that the campaign to sign the 1934-35 cotton adjustment contracts would begin on Jan. 1 1934, and he declared that he would join with Mr. Wallace in asking the Governors of the 16 cotton States to issue proclamations designating the first week of the New Year for all agencies in the South to share in an intensive drive to get farmers signatures to production adjustment contracts that would restrict 1934 cotton planting to $25,000,000$ acres. The 1934 program would call for the payment to cotton producers of the South of approximately $\$ 125,000,000$. "In spite of the plowing up of more than $10,000,000$ acres last summer,' said Mr. Davis, "there is still a surplus of cotton. This program is directed to the elmination of this surplus. If all cotton farmers participate in and actually restrict planting next year to $25,000,000$ acres, there is a definite prospect of a more nearly balanced cotton situation at the beginning of the crop year next Aug. 1."
Under the plan then announced, the rate of rental payment for each acre rented to the Secretary of Agriculture was $31 / 2$ cents a pound on the average vield of lint cotton an acre for the farm in the years 1928-32, inclusive, with a maximum rental of $\$ 18$ an acre. The first of the two equal instalments of the rental payments would be made between March 1 and April 301934 and the second between Aug. 1 and Sept. 30 1934. Between Dec. 11934 and Jan. 11935 the parity payment of not less than 1 cent a pound on the "farm allotment", would be made. The contract defined the "farm allotment" as " $40 \%$ of that figure expressed in pounds which results from multiplying the annual average number of acres planted in cotton on this farm during the years 1928-32, inclusive, by the average yield (expressed in pounds) per acre during said years.'

Almost simultaneously (the announcement having been made on Dec. 12) the Finance Director of the AAA said that a cotton pool was being created to liquidate the $2,400,000$ bales of government-held cotton covered by options to producers. This was part of the plan to advance option holders 4e. a pound on their options, equal to $\$ 20$ a bale. Oscar Johnston, Manager of the Pool, said on Jan. 241934 that farmers holding options on $2,429,000$ bales of govern-ment-owned cotton had, as of Jan. 22, assigned 1,712,442 bales to the AAA pool and had elected to have 298,000 bales sold. To cover the orders of sale, he had sold 298,000 bales of cotton futures contracts on the New York and New Orleans exchanges. He seized that opportunity to say again that the market need not fear dumping of cotton by the government "I wish to reiterate a statement made many times," said he, "that it is the purpose of this Administration to continue handling cotton in such a manner as not to disturb or unduly upset the market. When these option transactions are concluded, the government will be out of the cotton business, wning neither actual cotton nor cotton futures and only interested to the extent of the 10 -cent advance made against the cotton which will belong to the pool and which will be marketed for the benefit of the pool members." He estimated on Jan. 101934 that government loans at the rate of 10c. a pound and totaling between $\$ 108,000,000$ and $\$ 112,000,000$ had been advanced on $2,000,000$ bales of producers' cotton.
It was in January 1934, while the AAA was engaged in its effort to obtain the pledges necessary to insure the success f its 1934 crop reduction plan, that the first strong indications appeared of probable success for the Bankhead plan of supplanting voluntary acreage curtailment with strict governmental control of the crop. For by Jan. 261934 the scheme advocated by the Bankhead brothers of Alabama had so much support inside and outside Congress that Secretary of Agriculture Wallace decided to send out a questionnaire to cotton farmers to sound them out on the question of compulsory control of cotton production. In is questionnaire the Secretary did not mention the Bankhead Bill by name, with its intention of controlling baleage on pain of a confiscatory tax on surplus over the allotted output, but it was obvious that he had this proposed legislation in mind. The questionnaires were mailed to 30,000 crop reporters contacting cotton farmers frequently durring the year, to 6,000 local committeemen engaged in signing otton farmers to the voluntary control program and to ,000 county agents in the cotton growing States.

The government," said Secretary of Agriculture Wallace in a letter accompanying the questionnaire, "itself is not proposing compulsion, but wishes to ascertain the sen iment of the South. The fact that we are seeking to find out what the people of the South think of the proposal to compel by some means the reduction of cotton production in no sense is a movement to abandon the voluntary principle of the present Act as it is working out in the cotton adjustment campaign now under way." He spoke of the apparent acceptance of the voluntary control idea by a majority of the producers, but he admitted that there were those who felt that the program in effect was weak because it had no control over new lands not eligible to participate, because it did not have any means of preventing intensive cultivation by those sharing in the plan and because, finally, there was no compulsion exercisable over those who could but would not co-operate. "With another $12,000,000$ or $13,000,000$ bale crop," said Senator Bankhead, "it is generally believed that the price for this year's crop will be 7 or 8c. a pound at best. If my bill limiting the sale of new cotton to $9,000,000$ bales is passed, it is generally accepted that the price will exceed 15 c ." As if in admission of the fact that the voluntary plan was not being well received, the AAA announced on Jan. 30 that it was extending from Jan. 31 to Feb. 151934 the campaign for signatures to the cotton acreage adjustment contracts. On Feb. 15 1934, however, Rexford G. Tugwell, Acting Secretary of Agriculture, was able to announce that a sufficient number of contracts had been signed in the 1934 cotton adjustment program to warrant the Secretary of Agriculture in declaring the program effective. Cully A. Cobb, Chief of the Cotton Production Section of the Cully A. Cobb, Chief of the Cotton Production Section of the
AAA, said on Feb. 171934 that approximately $13,000,000$ acres had been rented in adjustment contracts examined to date and that there were enough contracts in sight to bring he total reduction to $15,000,000$ or more acres.
The ink was scarcely dry on Mr. Tugwell's announcement that the 1934 program was in effect when the plan for voluntary participation was dealt a body blow. The plan owed its demise to the fact that President Roosevelt took up the cudgels for the side opposite to that favored by his Secretary of Agriculture and came out publicly in support of the compulsory crop reduction proposal. He approved the aim of the pending Bankhead Bill in a letter to Senator Ellison D. Smith and Representative Marion Jones, and the argument which won him over (as on so many other occasions) was that vocal public opinion favored it. "As you know," wrote President Roosevelt in his letter, "I have watched the cotton problem with the deepest attention during all these montys. I believe that the gains which have been madeand they are very substantial-must be consolidated and, in so far as possible, made permanent. To do this, however, reasonable assurance of crop limitation must be obtained.
"In this objective, the great majority of cotton farmers are in agreement. I am told that the recent poll by the

Department of Agriculture shows that at least $95 \%$ of the replies are in favor of some form of control.
"My study of the various methods suggested leads me to believe that the Bankhead Bills in principle best cover the situation. I hope that in he continuing emergency your committee can take action.'

The die, of course, was then cast. "The immediate effect of the letter," observed the Associated Press on the same day, "apparently was to change the attitude of the House Agriculture Committee from one of indifference, if not of hostility, toward the Bankhead measure, to one of receptivity

By March 2 1934, on a vote of 14 to 6, the House Agriculture Committee had the Bankhead bill ready to report favorably. The bill would limit the sales of tax exempt cotton to $10,000,000$ bales for the current crop year, and in the following year the Secretary of Agriculture was to establish the quota. The tax for production in excess of allowables was to be $50 \%$ of the average central market price a pound. The Secretary of Agriculture would be authorized to purchase cotton produced in excess of quotas at a price not to exceed $55 \%$ of the central market price with the cotton so purchased to be disposed of for charitable purposes and to be used also for development of new uses. No tax was to be collected on the ginning of cotton which was to be stored for a year. The President was authorized to extend the bill by proclamation through the crop year $1936-37$ if he should find that "the economic emergency in cotton production and marketing will continue or is likely to continue
It was not until March 29 1934, and then only by a narrow squeak, that the Bankhead Bill passed the Senate. The vote was 46 to 39, and several of the Senators who voted in favor of the measure said that they harbored doubts as to its constitutionality and cast their votes as they did only with misgivings. The Bill got by the Senate only in a form considerably altered from that submitted to it by the House The Senate version limited the life of the Bill to one year made the period on which allotments were to be based 10 years instead of five, provided that any person who raised only six bales was exempt from the tax, levied the tax at the gin instead of at the time the cotton was sold and raised the ad valorem tax from 50 to $75 \%$ and made violations of the Act punishable only by a $\$ 100$ fine, with no imprisonment.

The Bankhead Bill was placed on the statute book on April 21. In its final form the life of the Bill was for the crop years 1934-35, but could be extended a year by Presidential proclamation. The maximum amount of cotton that could be marketed tax free was $10,000,000$ bales, and the tax was finally set at $50 \%$, payable at ginning time, except in case the cotton was to be stored by the producer. The six bale exemption was eliminated, and the penal provisions were stiffened, the fine being set at a maximum of $\$ 1,000$ and the maximum imprisonment at six months. The Act provided that no State which produced as much as 250,000 bales in any year during the base period should be given an allotment of less than 200,000 bales. This provision applied only to Missouri and California. The AAA added the following statement about the Act's provisions: "The Act provides that not to exceed $10 \%$ of the allotment to each State will be reserved for special allotments to individua producers and that not less than $90 \%$ of each State's allotment will then be prorated to the counties within the State on the same basis as the State allotments are made. If however, it is found that the production of cotton in a county was so reduced by drought, flood, or other natural causes as to result in an abnormally low production in certain year of the base period, then the years in which normal production was so reduced by these causes will be excluded from the period used in computing the average for the county." On signing the Bill, Mr. Roosevelt said: "I am advised that the overwhelming majority of the South's cotton producers desire the enactment of legislation now embodied in the Bankhead Bill. It aims to prevent that very small majority which has refused to co-operate with their neighbors and the government from impairing the effectiveness of the current cotton program, which now includes $92 \%$ of the cotton acreage." He said that there was nothing new in the sentiment behind the Bankhead Bill, and he pointed out that methods to adjust cotton production were made during the days of the Confederacy and that the feeling was strong for some such plan in 1905, 1915, 1921 and 1927

The AAA said on May 261924 that the figure of 11.34 c . a pound, the average price of lint cotton at 10 spot cotton markets, had been arrived at as the base for determining the rate of tax on cotton under the Bankhead Act ginned in excess of the total of $10,000,000$ bales of tax-exempt cotton allotted to producing States. The rate of tax was fixed by the Act at $50 \%$ of the proclaimed price, but in no event was it to be less than 5 c . a pound. The United States was committed to, and operating under, the Bankhead Act by then, the Act which Secretary Wallace, on April 211934 was quoted as saying was abhorrent. He professed to be unable to see how it could be made to work. This was the Act which was to cut production to $10,000,000$ bales and so raise the price to 15 c . a pound or above. But not even this Act, and the effects of the drought and the winning of the Administration over to an inflationary silver program, could raise the price of spot cotton to 15 c . a pound by the end of the crop year or soon thereafter. For it began to appear that
the price of the staple had already advanced so far as to outstrip by some degree the expansion in purchasing power, thereby causing consumption of cotton goods to decline at the expense of American cotton.

And the end was not yet. On Aug. 151934 the goal of 15c. cotton set for the Bankhead Bill was still more than $11 / 2$ cents short of realization, and at this point the government was urged to that day Senator Bankhead asked President Roosevelt to peg the price of cotton at 13 cents a pound through government loans and to suspend the processing taxes temporarily during the marketing season. Regarding the suspension of the processing tax, the Senator said: "I think it would have a good effect, phychologically, and I think it would help to raise prices. I am not sure of that,
but I think it would. I am for the processing tax. There is no question about that, but in my opinion we do not need no question about that, but in my opinion we do not need
the processing tax now as much as before." Also on Aug. 15 1934 the Under-Secretary of Agriculture, Rexford Guy Tugwell, addressing an audience of cotton raisers at Clemson College, said that the emergency cotton control program must be transformed into "something of a permanent policy" in time to influence planting next spring. He said that the cotton surplus had been reduced about $6,000,000$ bales in two crop years and that future plans must be based on "our decision as to the size of the annual production which we can expect to dispose of at home and abroad without disastrously depressing prices." The proposal that the processing tax be suspended, at least temporarily, brought a statement from Secretary Wallace on the following day to the effect that no such suggestion was being considered. What he said was at least consistent with an announcement from the AAA on July 31, saying that the cotton processing tax would continue to be in effect for the 1934-35 cotton marketing year. This fact was made known to dispel the uncertainties that had come up regarding the tax. "In view of the requirements of the Agricultural Adjustment Act," the announcement set forth, "the Administration feels warranted in assuring industry that no redetermination of the rate of the raw cotton processing tax is at present contemplated."

By looking a bit farther beyond the close of the crop year more especially under consideration, one can find the disposal made by the Administration of the demands that it lend anywhere from 13 to 20 cents a pound on farmers' cotton. The President announced on Aug. 211934 that the CCC was prepared to lend up to 12 cents a pound to farmers on their cotton. "To enable the cotton farmers to market their cotton more nearly as it is required for consumption," he said, "I have requested the RFC to make funds available to the CCC that will enable it to increase its lending from 10 to 12 cents a pound on cotton classing low middling or better, which is and has been continuously in the possession of the producer. While the CCC is still carrying for the producers about $1,000,000$ bales of last year's crop and the Cotton Producers Pool approximately $2,000,000$ bales additional, it is worth noting that the still large surplus of cotton will, in all probability, show this year a reduction of about $4,500,000$ bales from last year." The President's statement was supplemented on Aug. 241934 by one from Oscar Johnston, Manager of the Pool, explaining the way the 12 -cent a pound loans would work. The members at that time, he said, owed to the Pool 10 cents a pound, or $\$ 50$ a bale, plus carrying charges of 30 cents a bale a month since Feb. 1 1934. Up to Oct. 11934 this carrying charge would amount to $\$ 2.40$ a bale. The Pool Manager would borrow from the CCC an additional 2 cents a pound and from this $\$ 10$ a bale would deduct the $\$ 2.40$ for expenses, leaving a balance of $\$ 7.60$ a bale to be distributed to members who had authorized such action. As of Aug. 24 1934, according to Mr. Johnston, there were about $1,950,000$ bales of cotton in the pool held by approximately 450,000 cotton producers. If they all applied for the additional 2-cent advance, it would mean a distribution of around $\$ 14,820,000$ to the group. To make doubly certain that none of this cotton reached the market Mr. Johnston said that the Federal Surplus Relief Corporation would purchase cotton for relief purposes from any Pool member who wished to cash his certificates.

On this phase of the farm relief policy there remains to be pointed out now only that, stung by the criticisms of former President Herbert Hoover, and of Owen D. Young, the Administration prepared, on Sept. 5 1934, to put it up to the farmers once again to decide whether or not they wanted crop production control. Secretary Wallace said that six regional conferences would be held during the following week so that local farm leaders could be consulted on the manner of conducting the referendum.

In the campaign to raise cotton prices the AAA program was not the only string in the Administration's bow. It sought to achieve its aims by cheapening the dollar vis-a-vis foreign currencies on advice given by an agricultural economist suddenly risen to prominence. The calculation was that commodity prices would move in inverse ratio to the fall in the dollar. At most it could be hoped that the prices of commodities in foreign trade would show anything like the rise in prices sought, and it was supposed that cotton was a staple which would respond most readily and sensitively to the dollar depreciation. Cotton has, in fact, gone up in price a bit more than $100 \%$ since the Roosevelt Adminis-
tration took charge of the Federal governmental machinery. But he would claim much who would contend that dollar devaluation had most to do with the upward swing in the price of cotton, when the AAA program, fortified by the stringent Bankhead Bill, and the drought also were manifestly conspiring to spur cotton prices to higher levels. Nevertheless, dollar cheapening was often charged with responsibility for day-to-day movements in the cotton market. In bold outline the course of dollar depreciation was as follows: The Administration placed an embargo on exports of gold during the banking holiday in March 1933, and directly after the holiday was over it allowed outward movements of gold only under license. In mid-April 1933 the Administration definitely decided to shelve the gold standard and thenceforth forbade exports of the metal to preserve the dollar's parity. In two weeks after gold was abandoned on April 181933 the price of spot cotton in New York shot upward 140 points, and in another four weeks the price had climbed another 135 points. It is impossible to isolate one cause from another in determining the one most responsible for the sensational spurt which cotton had in those days when the country was getting its first taste of currency depreciation. But it is probably safe to say that the falling dollar conjured up in the minds of cotton traders the spectre of inflation, turning them to buying the staple for speculative reasons and as a hedge against the currency. Now, as the 1933-34 crop year began, spot cotton in New York was quoted at 10.40 c . a pound. A price rise in commodities resulting from fears of inflation of the currency must be fed by fresh evidence of the monetary unit's deterioration. By mid-October the price of spot cotton in New York had fallen to 8.95 cents after having been up to 11.75 cents in July. To keep the price on the upward grade the Administration, in the person of President Roosevelt, announced on Oct. 221933 a plan for raising the price of gold in this country. In a twinkling cotton shot up to 9.90 c., after which it receded to about 9.50 cents. The Administration, seeing that it was getting little action from the mere posting of a price for newly mined gold in this country, decided to enter foreign markets to bid up the price of gold and did so on Nov. 2. Thereat cotton rose comfortably above the 10 c . level again. The next inflationary fillip given to the markets came in January 1934 at the time of the delivery of the President's regular message and budget message to the Congress on Jan. 3 and 4. These messages outlined a monetary program and a plan for borrowing $\$ 6,000,000,000$ in the next six months. In a special message on Jan. 15 1934, Mr. Roosevelt asked for legislation authorizing him to revalue the dollar at 50 to 60 cents of the old parity and to establish a $\$ 2,000,000,000$ stabilization fund with part of the profit on devaluation of the dollar. By the time the President got around to cutting the gold content of the dollar on Jan. 311934 the price of spot cotton in New York was up to 11.75 c .

The next occasion when "inflation" was an issue before the public was in April 1934 when a great pother was being raised in Congress over silver. The President at first gave the impression that he was opposed to any extreme silver bill, and from April 16 to April 19 1934, and thereabouts, the Washington press dispatches frequently referred to the disfavor with which Mr. Roosevelt regarded the Dies Silver Bill (among others), which would authorize the Secretaries of the Treasury, Commerce and Agriculture to negotiate with foreign buyers with a view to selling agricultural surplus products at the world market price and to accept silver in payment therefor. The President was opposed, in fact, it was made clear, to any further new silver legislation at that session of Congress, and he insisted that he had in the Thomas Amendment to the Agricultural Adjustment Act all the permissive powers necessary to make silver a monetary commodity. A cotton review for April had the following to say about silver: "Another bearish factor (on the price of cotton) was the break in silver prices reflecting the Administration's determined opposition to the demands for immediate remonetization of the white metal and the growing belief that the government's general attitude with reference to inflationary measures is undergoing a distinct turn to more conservative views." But if April was a month when the fortunes of silver seemed low, May was a month when they were raised high; for in the latter month the Administration swung around to the silverite point of view. Finally, on May 22 1934, the President sent to Congress a message in which he recommended legislation promising "ultimately" to build up the government's-monetary stocks of silver to a point where they would equal one-fourth of the value of the metallic reserves. The Bill passed both houses without difficulty. In May 1934 the price of cotton forged ahead to 11.70 c . on May 17 , up 95 points in the month, and closed at 11.55 c . When the Administration announced that it was "nationalizing" all of the silver in the country as of Aug. 9 1934, the cotton market on that day ended 14 to 19 points higher, with one commentator remarking: "On the 9th inst. the market was very active, with large quantities of cotton changing hands through the day. A substantial demand for cotton developed on the news that the government had nationalized silver."
The drought is mentioned here in this consideration of the crop year in good part because of the attitude of the Administration toward it. While the effects of the drought were more devastating on the cereal crops, it was also an influence in

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the indicated crop to live up to the maximum tax free crop allowed by the Bankhead Act, the AAA did not modify its restrictions on growing regulations, or on the processing tax, or elsewhere. The drought was called by J. B. Kincer of the Weather Bureau on Aug. 111934 as the worst in the weather history of the United States in a growing season. He said that other years, especially 1894-95, 1901, 1910, 1914 and 1930, were exceedingly dry, but never before in the 70 years that accurate records have been kept has there been such generally deficient rainfall as in April, May, June and July 1934. The Department of Agriculture at Washington, in its report on cotton acreage, condition and production as of Aug. 1 1934, had this to say about the drought: "During July unusually hot, dry weather prevailed in a large part of the crop because of drought and was particularly severe in Oklahoma, Texas, western Arkansas and parts of Louisiana. in prospects will result." The report as of Sept. 11934 said: "Arkansas and Oklahoma show sharp declines because of further damage from drought during the first three weeks of August." The drought laid no handicap on cotton production in the eastern States, but its blight in other States can be traced in the condition of the crop as of Sept. 1 1934. The condition of the crop for the country as a whole on that date was $53.8 \%$ of normal, against $67.5 \%$ in 1933 and the 1923-32 average of $57.7 \%$. The condition in Missouri was $61 \%$, against $78 \%$ in 1933; in Mississippi, $61 \%$, against $65 \%$; Louisiana, $50 \%$, against $55 \%$; Texas, $44 \%$, against $68 \%$; Oklahoma, $30 \%$, against $72 \%$, and Arkansas, $43 \%$ against $66 \%$. For the country the Sept. 11934 report estimated that the production would be $9,252,000$ bales of 500 pounds gross weight, compared with $10,460,251$ bales of 478 pounds net weight allowed by the Bankhead Act. Partly to cope with crop conditions caused by the drought, Secretary of Agriculture Henry A. Wallace anounced on Sept. 51934 the formation of a National pool to facilitate sales and purchases of surplus tax-exemption certificates issued under the Bankhead Cotton Control Act. He fixed 4c. a pound as the price for which the tags should be sold throughout the Cotton Belt. Referring to the fact that the crop promised to be smaller than the law allowed, Secretary Wallace said: "Unless there is considerable improvement in the crop, there will be an excess of tax-exemption certificates in some sections and a shortage in others. It will be the purpose of the pool to equalize those differences in such a manner that producers who have an excess of certificates may obtain as fair a return as possible for them while producers lacking the necessary tax-exemption certificates may be abl to purchase them at an equitable price.
The following table shows the spot price of cotton for each day of the season of 1933-34 compiled from records of the New York Cotton Exchange:
DAILY PRICES OF MIDDLING UPLAND SPOT COR SEASON OF $1933-1934$.

| Month an Year. | $\begin{aligned} & \text { Aug. } \\ & 1933 . \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Sept } \\ & 1933 . \end{aligned}\right.$ | $\begin{array}{\|l\|l} O c t . \\ 1933 \end{array}$ | $\begin{gathered} \text { Nov. } \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 1934 . \end{gathered}$ | $\begin{gathered} \mathrm{Feb} . \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Mar. } \\ & 1934 . \end{aligned}$ | $\begin{gathered} A p r . \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { May. } \\ & 1934 . \end{aligned}$ | June. <br> 1934. | $\begin{aligned} & \text { July. } \\ & 1934 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Hol | 90 |  | 10.15 | 10.50 | 11.80 |  | 15 |  |  |  |
|  |  | Sun |  |  | Sun | 10.45 | 11.95 | 12.40 | 12.20 | 11.00 | Su |  |
|  |  | Hol | . | . | 10.05 |  | Sun | Sun | 12.25 | 11.30 | 11.85 |  |
|  |  | 9.10 |  | Su |  |  | 11.95 | 12.45 | 12.30 | 11.20 | 12.10 | 12.30 |
|  |  | 9.30 | 9.50 | 9.55 | 10.15 | 10. | 12.15 | 12.35 | 12.30 | Sun | 12 |  |
|  | . 90 | 9.2 | 9.50 |  | 10.15 |  | 12 | 12.30 | 12.25 | 11 | 12.20 | 12.10 |
|  |  | 8 | Sun | 10 | 10.10 | $10 .$ | 12.45 | $12$ | $\begin{aligned} & \mathrm{S} \\ & 12 . \end{aligned}$ | ${ }_{11}^{11.65}$ | 25 |  |
|  | 9.85 | 8 | 9.65 |  |  |  |  |  |  |  | 5 |  |
|  | 9.65 | ${ }_{9.05}$ | 9 |  |  |  |  |  | 12.15 |  |  |  |
|  | 9.20 | 9.05 | Hol | Su | 10.15 | 11.0 | Hol | 12.5 | 12.10 | 11.4 |  |  |
|  | Sun | 9.35 | 9.35 | 10.10 | 10.20 | 11.25 | 12.45 | 12. | 2.05 |  |  |  |
|  | 9.00 | 9.55 | 9.40 | 10.25 | 10.15 | Sun | 12.40 | 12.4 | 12.10 | 11.4 |  | 3.05 |
|  |  | 9.60 | Sun | 10.2 | 10.20 | 11.6 | 12. |  |  |  |  |  |
|  | 8.65 | 9.70 | 8.95 | 10.40 | 10.10 | 11.6 | 12.55 | 12. | 11.80 | 11. | 12.15 | 13.25 |
|  |  |  |  | 10.2 |  | 11.5 | 12.55 | 12.35 | 11.80 |  |  |  |
|  | 9.25 | 10.15 | 9.3 | 10.15 | 10.05 | 11.50 | Sun |  | 11.80 | 11: |  |  |
|  | 9.35 |  |  |  | 10.15 |  | 12.40 | 12.2 | 11.75 | 1 |  |  |
|  | Su | 10.05 | 9.40 | 10. | 10.05 | 11.60 | 12.30 | 12.3 | 11.80 |  |  |  |
|  | 9. | 9.65 | 9.40 |  | 10.00 | Sun | 12.40 | 12.15 | 11.75 | 11.5 |  | 13.15 |
|  | 9. | 9. | Sun | 10 | 10.25 | 11.50 | Hol | 12.15 | Sun | 11.5 |  |  |
|  | 9. | 10.15 | 9.50 |  | H | 11. | 12.40 |  | 11.65 | 11.5 | 12.15 | 13.10 |
|  | 9.30 | Sun | 9.70 | 10.10 | sun | 11.4 | 12.40 | 12 | 11.35 | 11. | 12.35 |  |
|  | 9.55 | 10.05 | 9. | 10.10 | Hol | 11.4 | Sun | S | 11.10 |  | 12.35 |  |
|  | 9.6 |  |  |  | 10. | 11.3 | 12.10 | 12 | 10.90 | 11.60 | 12.45 | 12.8 |
|  | Su | 10.00 |  | 9.90 | 10.30 | 11.50 |  |  |  |  |  |  |
|  |  |  | 9.75 Sun | 10.05 10.10 | $\begin{aligned} & 10.35 \\ & 10.30 \end{aligned}$ |  | 12.15 | $\begin{aligned} & 12.00 \\ & 12.20 \end{aligned}$ | $11.15$ | 11.60 11.60 |  | 13.00 Sun |
|  | . 55 |  | 9.70 |  |  |  |  |  | 10.9 | Hol | 12.4 | 13.20 |
|  | 9.4 |  |  |  |  |  |  |  |  |  |  | 13.15 |

To indicate how the prices for 1933-34 compare with those for earlier years, we have compiled from our records the following, which shows the highest, lowest and average prices of middling uplands in the New York market for each season


[^2]
### 11.09 7.37 6.34 10.38 16.60 19.73 20.42 15.15 20.38 24.74 31.11 26.30 18.92 17.95 38.25 31.04 29.65 19.12 11.98 8.97 13.30 12.30 10.83

> 1910-11..... 19.7 c.
19.75
16.45



In the following table we also show the price of printing cloth, 28 -inch, $64 \times 60$, at Fall River each day of the season: DAILY PRICES OF PRINTING CLOTHS ( 28 -Inch $64 \times 60$ ) AT FALL RIVER

| $\begin{gathered} \text { Month } \\ \& \text { Year } \end{gathered}$ | $\begin{gathered} \text { A ug. } \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { Sept. } \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Ot. } \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { Nov. } \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & 1934 . \end{aligned}$ | Feb. | $\begin{aligned} & \text { Mar. } \\ & 1934 . \end{aligned}$ | $\begin{aligned} & A p r . \\ & 1934 . \end{aligned}$ | $\begin{gathered} M a y \\ 1934 . \end{gathered}$ | June 1934. | $\begin{aligned} & \text { July } \\ & 1934 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 58 | Ho | Sun. | 4 88 | $41 / 2$ | H | 47/8 | 511 | ${ }_{5}^{\text {Sun. }}$ | 47/8 | 45/88 | \% |
|  | 5 | Hol. | 47/8 | 45/8 | Sun. | 41/2 | 41/8 | 51/4 |  | 47/8 | Sun. | 4\% |
|  | 5\% | Sun. | 47888 | 4\% | 41/2 | 41 | Sun. | Sun. | 5 | $43 \%$ | 45\% | ol. |
|  | 5\% | 47 | $47 / 8$ | Sun. | $41 / 2$ | $41 / 2$ | 4788 | 51/4 | 5 | 43/8 | 45/8 | 45 |
|  | Sun. | 47 | 47/8 | 49/8 | 41/2 | 45/8 | 43/8 | 5 | 5 | Sun. | 458 | 88 |
|  | 55\% | $47 / 8$ | 47/8 | Hol. | $41 / 2$ | $\mathrm{Sun}_{45}$. | 5 | 51 | $\stackrel{5}{5}$ | 43 | 45 | Sun. |
|  | 56 | 47/8 | Sun. | ${ }_{4}^{456}$ | 41/2/ | 438 | 5 | $51 / 8$ $51 / 8$ | Su. | $4 \%$ | 4\%88 | S45. |
| 10 | $55 \%$ | 47/8. | 47/8 | 4\%\% | Sun. | 45/8 | 5 | 51/8 | 5 | $43 /$ | Sun. | 4\% |
| 1 | $5 \frac{8}{8}$ | 478. | 47/6 | 4\% | 41/2 | 434 | Sun. | Sun. | 5 | $43 / 4$ | 45 | $45 / 8$ |
| 12 | 51/4 | $41 / 8$ | Hol. | Sun. | 41/2 | $43 / 4$ | Hol. | 5 | 5 | $43 / 4$ | 45 | \%8 |
| 13 | Sun. | $4 \%$ | 47/8 | 4588 | $41 / 2$ | 43/6 | 51 | 51 | 5 | Sun. | 438 |  |
|  | 51 | $41 / 3$ | 41/8 | 488 | $41 / 2$ | Sun. | 51 |  | Sun | 45 | 43 | Su |
|  | 51.4 | $47 / 3$ | Sun. | 458 | $41 / 2$ | $47 / 8$ | 51 | 51 | 5 | $43 \%$ | 43/4 | 43 |
|  |  | Sun. | 43 | 4\%8 | Sun. | 478 | $51 / 4$ | 51/8 | 5 | 4 | Sun | 47\% |
| 18 | 51/4 | 47/6 | $43 / 4$ | 4\% | 41/2 | $47 / 8$ | Sun. | sun. | 47/8 | 43 | 43 |  |
| 19 | $51 / 4$ | 476 | $43 / 4$ | Sun. | 41 | 478 | 51. | 51/8 | 47 |  | 43 |  |
|  | Sun. | 478 | 43.4 | 45 | $41 / 2$ | Sun. |  |  | $47 / 5$ | 43/4. | 43 | 8 |
|  |  | $47 \%$ | 43/4. | 45 | $41 / 2$ | 47/8. | Hol. | $51 / 8$ | Sun. | 4\% | 43 | n. |
|  | $5 / 1$ | 4\% | 45/8. | $41 / 2$ | Hol. | 47/8 | $51 / 4$ | 51 | 47/8 | 45 | $4 \%$ | 47\% |
|  | $51 / 4$ | Sun. | 45\% | $41 / 2$ | Sun. | 43 | ${ }_{\text {Sun }}$ |  | $47 \%$ | $4 \%$ | sun |  |
|  | 51 | 43 | 458 | $41 / 2$ | Hol, | 478 |  | 5 |  | 4\%\% | 43/4 | 438 |
|  | 51/4 | 43 | $43 /$ |  | 41 | 47\%8 | 5 | 5 | $47 / 8$ | sun. | 43 | 4\% |
|  | Sun. | $4{ }^{4} 4$ | 4\% | $41 / 2$ | $41 / 2$ | Sun. | $51 / 4$ | 5 | 47/8 | 45/6 | 43 | 478 |
|  | 5 | 4 | Sun. | $41 / 2$ | 41 | 47/8 |  |  | Sur | 4 | 43 | Sun. |
|  | 5 | 47/6 |  | Ho | Hol. |  |  | $\underset{\text { Hol. }}{\text { Hol }}$ | 47 | ${ }_{4 \% 8}$ | 43 | 47/8 |

We likewise subjoin the following compilation to show the range of prices of printing cloths for a series of years. Like the table above it sets out the highest and lowest quotations for 64 squares 28 -inch printing cloths at Fall River and covers each of the last 39 seasons-1895-96 to 1933-34, inclusive.

|  | ${ }_{\text {Hi }}$ | Low. |  | High. | Lov. 1 |  | Hioh. | Lown. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 0 |
| 1932-33 | $51 / 8$ | $\begin{aligned} & 43,1 \\ & 2510 \end{aligned}$ |  |  | 11.00 |  |  |  |
| 1931-32 | $33 / 8$ |  |  |  | 6.75 | 908 | 50 |  |
|  |  |  |  |  |  |  |  |  |
| 1928 | 6 | 51 | 191 | 5 | 3.25 | 1902 |  |  |
| 1926 | 7 | 5 | 191 | 50 |  | $1900-01$ |  |  |
|  |  | 5.00 |  | 4.06 | 3.75 |  |  |  |
| 1924-25 |  | ${ }_{6}^{6.75}$ |  |  |  |  | . 62 |  |
| 1922-23 |  | 6.88 | 1909-10 |  | 3.62 | 1896- |  |  |
| $21-22$ | 7.12 |  |  |  |  |  |  | , |

Record of Middling Upland Spot Prices of Cotton in Liverpool.
The following table shows the price of middling upland spot cotton in Liverpool for each day of the past season: DAILY CLOSING PRICE OF MIDDLING UPLAND IN LIVERPOOL


## CARRY-OVER OF COTTON REDUCED

As the outlets for cotton have been in excess of the new growth, the carry-over of cotton into the new season has been substantially reduced. Including linters the carryover of American cotton, July 311934 stands at 10,681,520 against $11,813,820$ bales July $311933,13,228,809$ bales on July 31 1932, but comparing with $9,263,876$ bales on July 31 1931; 6,888,584 bales July 31 1930; 4,918,523 bales on July 31 1929 and $5,526,486$ bales on July 31 1928. Full details appear in the table which we now append.

| Lint | July 31 1934 | $\begin{aligned} & \text { July } 31 \\ & 19333 \end{aligned}$ | July ${ }^{3} 31$ 1932 | $\begin{aligned} & \text { July } 31 \\ & 19311 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Bales | Bates |  |  |
| In U. S. public storage, \&c. | 5,525,009 | 5,704,245 | 6,661,027 | 4,491,068 |
| At Liverpool. | 317,000 | 391,000 | 263,000 | 357,000 |
|  | 45,000 | 63,00 |  |  |
| At Continental | cisk,000 | 8220, | 180,000 | 78,000 |
| Mills other than in United States (b). | 1,144,000 | 1,266,000 | 1,395,000 | ${ }^{954,000}$ |
| Japan and China ports and arloat Elsewhere in United States $(a)$ | 400,000 950,000 | 450,000 $1,080,000$ | 1,760,000 | 350,000 850,000 |
| Total lint cotton | 10,332,403 | 11,375,395 | 12,604,038 | 8,761,496 |

CARRY-OVER OF AMERICAN COTTON AT END OF SEASON (Concluded).

| Linters | $\begin{gathered} \text { July } 31 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { July } 31 \\ 1933 \end{gathered}$ | ${ }_{1932}{ }^{\text {July }} 31$ | $\begin{gathered} \text { July } 31 \\ 1931 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Bales | Bates | Bates | Bales |
| In U. S. consuming establishments.-- | 237.309 | 321,694 | 301,689 | 253,667 48,713 |
| In U. S. public storage, in United States (a)- | 34,649 77,159 | 31,711 85,000 | 270,000 | 200,000 |
| Total linters | 349,117 | 438,425 | 624,771 | 502,380 |
| Grand total | 0,681,520 | 1,813,820 | 13,228,809 | 9,263,876 |

* Estimated. $a$ As estimated by United States Census, $b$ Taken from the * Estimated. a As estimated by United States Census, o Taken from the
compilations of the International Federation of Master Cotton Splnners and Manu-
facturers' Assoclations. lacturers' Assoclations.
The foregoing figures deal solely with American-grown cotton. But there are also considerable stocks of foreign
cotton-East Indian, Egyptian, Peruvian, \&c. To make coton-East Indian, Egyptian, Peruvian, ©c. No make must obviously also be taken into account. Such stocks constitute a supply additional to the carry-over of Americonstitute a supply additional to the carry-over of American cotton. From the statistics compiled by the International Federation of Master Cotton Spinners and Manuforeign cotton during the late season were increased 540,000 bales. We bring the figures together in the following table, and they show that there were $3,012,000$ bales of foreign cotton on hand in the mills throughout the world on July 31 1934, against $2,472,000$ bales July $311933 ; 1,924,000$ bales, July $311932 ; 2,447,000$ bales, July 31 1931; 2,513,000 bales, July 31 1930; $2,734,000$ bales on July 311929 , and $2,675,000$ Jules on July 311928 .
stocks of foreign cotton at mills.

| Mill Stocks. | $\begin{gathered} \text { July } 31 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { July } 31 \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { July } 31 \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { July } 31 \\ 1931 . \end{gathered}$ | $\begin{gathered} \text { July } 31 \\ 1930 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| East Indian Cotton- | Bates. |  | Bales |  | Bales. |
| uropean m |  | 1,249,000 | ${ }_{860} 15000$ | 1,177,000 | 1,192,000 |
| Canada, United States, \&c. | 1,28,000 | 6,000 | 15,000 | 17,000 | 21,000 |
| Elisewhere-.-.....-.-.--- | 1,000 | 3,000 | 3,000 | 0,000 | 36,000 |
| European milla | 205,000 | 182,000 | 166,000 | 143,000 | 153,000 |
| Astatic mills. | 37,000 | 30,000 | 39,000 | 43.000 | 15,000 |
| Canada, United States, | 27,000 | 18,000 | 23,000 | 30,000 | 65,000 |
| Elsowhere........ | 4,000 | 4,000 | 1,000 | 2,000 | 4,000 |
| Surodijy Cotton | 544,000 | 303,000 | 316,000 | 316,000 | 203,000 |
| Asfatic mills. | 363,000 | 283,000 | 232,000 | 202,000 | 281,000 |
| Canada, United States, \&c. | 105,000 | 87,000 | 70.000 | 100,000 | 92,000 |
| Elsewhere. | 72,000 | 57,000 | 44,000 | 43,000 | 33,000 |
| Grand total | 3,012,000 | 2,472,000 | 1,924,000 | 2,447,000 | 2,513,000 |

In addition, however, to the mill stocks of foreign cotton there are also considerable stocks of foreign cotton at the different ports in Europe, Asia and Africa. Here there has been a substantial increase the past season. Figures regarding these stocks of foreign cotton at the different ports in Europe, Asia and Africa are furnished every week by us in our weekly statement of the visible supply of cotton throughout the world, and from the statement for the end of July we reproduce the following comparative table concernjuly we reproduce the folowing comparative table concernthat the port stocks of foreign cotton altogether were $2,185,-$ 000 bales July 31 1934, against $1,790,000$ bales July 31 1933; 1,893,000 bales July $311932 ; 2,124,000$ bales July 31 1931; and $2,313,000$ bales July 311930.

STOCKS OF FOREIGN COTTON AT PORTS.

|  | Juty 1934. | July 1933. | Juty 1932. | July 1931. | July 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| East Indta, Brazid, dec. Liverpool stock. | Bales. 556,000 | Bales. 331,000 | Bales. $327,000$ | Bales. $417,000$ | Bales. $461,000$ |
| London stock .----------- |  |  |  |  |  |
| Manchester stock | 42,000 | 57.000 | 62,000 | 108,000 | 66,000 |
| Continental stock | 136,000 | 76,000 | 46,000 | 99,000 | 124,000 |
| Indian afloat for Europe- | 91,000 | 101,000 | 58,000 | 81,000 | 142,000 |
| Egypt, Brazil, \&c., anloat- | 177,000 | 100,000 | 91,000 | 106,000 | 86,000 |
| Stook in Alexandria, Egypt | 220,000 | 310,000 | 504,000 | 594,000 | 476,000 |
| Stock in Bombay, Indla..- | 963,000 | 815,000 | 805,000 | 719,000 | 958,000 |
| Total East India, \&c. | 2,185,000 | 1,790,000 | 1,893,000 | 2,124,000 | 2,313,000 |

It thus appears that in addition to the carry-over of 10,681,520 bales of American cotton on July 311934 there were $3,012,000$ bales of foreign cotton at the mills throughout the world and $2,185,000$ bales of foreign cotton at the ports, making the grand total of the carry-over of cotton of all kinds $15,878,520$ bales. This compares with $16,075,820$ bales July $311933 ; 17,945,809$ bales July 31 1932; $13,834,876$ bales on July 31 1931; 11,714,584 bales on July 311930 ; bales on July $311931 ; 11,714,584$ bales on July $311930 ;$
$9,624,523$ bales on July 31 1929; $10,135,486$ bales on July 31 $9,624,523$ bales on July 31 1929; $10,135,486$ bales on July 31
1928 , and $12,086,588$ bales on July 311927 . In tabular form the comparisons are as follows:

CARRY-OVER OF COTTON OF ALL KINDS

|  | Jutly 31 <br> 1034 | $\begin{gathered} \text { July } 31 \\ 1933 \end{gathered}$ | ${ }_{\substack{\text { Jull } \\ \text { 1932 }}}$ | $\underbrace{\substack{\text { Julv } 31 \\ 1931}}$ | ${ }_{\text {Suly } 31}^{\substack{\text { S } \\ 1930}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Carry-over of American. | $\sqrt{10,681,520}$ | ${ }_{\text {B1,813,820 }}^{\text {Bates }}$ |  | ${ }_{9,263,876}^{\text {Bates }}$ | ${ }_{0,888,584}^{\text {Bax }}$ |
| Carry-over of foretgnAt mills | $\left[\begin{array}{c} 3,02,000 \\ 2,185,00 \end{array}\right.$ | $\begin{array}{\|l\|} \hline 2,42,000 \\ 1,790,000 \end{array}$ | $\left\|\begin{array}{c} 1,0,20,0009 \\ 1,92,000 \\ 1,802000 \end{array}\right\|$ | 2,424,000 | $\begin{aligned} & 2,513,000 \\ & 2,313,000 \end{aligned}$ |
| Grand total of an. | 15.878 .520 | 16.075 .820 | 17,045,809 | 34.8 | 11,714,584 |

THE COTTON TRADE OF THE UNITED STATES
Many surprises are revealed in the study of cotton textile events since the enactment of Code No. 1 on July 171933. Over-production, so long the menace has not been overcome. During December 1933, an administrative order called upon the industry, with some few exemptions, to curtail $25 \%$. Again during the months of June, July and August 1934, a similar administrative order was issued. Despite this cur-
tailment, stocks of goods on hand increased during the summer months.
A strike of threatening proportions started in the industry at the first of October. Ordinarily the prospect of widespread closing of mills would have caused concern among
buyers-resulted in a purchasing movement of considerable buyers-resulted in a purchasing movement of considerable proportions. Except for the fact that certain classes of industrial users ordered out goods being held for themand asked for anticipation of deliveries not yet due-the general industry met this labor crisis hardly worried, if at all. It may be still too soon to judge regarding certain phases of the code. One of the demands of the U. T. W. in their strike is for a 30 -hour week. This demand was never taken seriously. It did give rise, however, to the question of whether or not a 40 -hour week was more than the industry required-and whether it might be wiser if this were shortened to a maximum of 36 hours.

Since the code went into effect, cotton mills have not averaged 80 hours weekly for machinery, which is the permissible limit under the code. The exact figures might show that even a 72 -hour maximum for productive machinery has not yet been averaged over a period of fourteen months. It is true that a number of mills had been operating at 110, 120 and even 144 hours a week before the New Deal governed. The introduction of a 40 -hour week for labor and 80 -hour week for machinery was expected to effect an automatic check on output.
On retrospect one sees shortcomings in this logic. It is now realized that the majority of mills were not running at these very extreme stretches. Very likely the print cloth these very extreme stretches. Very likely the print coth
group averaged more hours per week than plants in any other classification. To place a restriction of a 40-hour week, two shifts, would bring print cloth production down. Not enough thought, however, was given to the fact that the code would practically place the entire industry on a two shift basis. Many mills which never had a night organizationwhich had never operated more than 48 to 60 hours a week (depending upon what state they were in)-were working on an 80-hour schedule, shortly after the code became a reality.

Arguments that a considerable number of mills would not be able to add an extra shift, because they could not afford or would not spend the money on increased housing facilities in their villages were found to be fallacious when it was realized that workers with cars would drive twenty to thirty miles or more to work in a mill.
Leaders of the industry are still at sea on the subject of production control. They feel that they have an important instrument in the support of the NRA, through the curtailment order to meet emergency conditions, if action could be obtained promptly.
Another obstacle to clear vision, has been the fact that we have gone through two fairly violent speculative periods in. connection with the code era.
Prior to July 1933, the market experienced one of the heaviest buying sessions that it had ever known. There was almost a pell-mell rush to buy goods and have them shipped to avoid paying the excess labor charges that were to be assessed after the effective date for the code. The result was that by the first of September 1933 the country had been heavily overbought. During August, September and October department stores carried on a strenuous promotional campaign, urging buying ahead, anticipating requirements far in advance, while prices were still on the old basis. The efforts of the departments stores were met with exceptional response. Business in various staple cotton textiles had, readily, during these months, reached a peak for a long time. Two developments interfered with retail business in domestics, such as sheets and pillow cases, during the first seven months of 1934. First, mills, in their excitement following the heavy buying in connection with the code, jacked prices to unduly high levels. It was similar to the regular experiences in the cotton textile industry-it rarely has known a happy medium-usually prices are depressed to outrageous depths, or, when the opportunity presents, mills keep shoving the market up, beyond all reason, and without any regard as to the likely eventual effects on retail volume.

There is no doubt that the high prices had a lot to do with retarding retail sales during 1934. Another condition which undoubtedly had a great deal of influence was the fact that so many families had so completely anticipated requirements that the market naturally was restricted, regardless of price.
Just as sheets and pillow cases enjoyed a most active period in their career during the summer and early fall of 1933, just so they went through the most trying months of their history during the first half of 1934. There were months when big mills frankly admitted they hardly shipped a case of goods-something which had never happened before. Interestingly enough the huge purchases by the Federal Emergency Relief were the primary cause for an improvement in the sheet and pillow case situation during August of 1934.
By way of reflecting market opinion for the balance of the coming cotton season, it is well to bear in mind that leading manufacturers are expecting domestic consumption to show a decline from the figures recorded for the 1933-34 season. The trade is convinced that textile prices have run ahead of general buying power and that this is bound to keepunit volume from rising.
In the primary markets, the aggregate of sales during the first three months of 1934 were very heavy. At that
time the trade was being stimulated bylthe scare of a shorter week-either through legislation or through executive NRA order. So definitely did Washington manifest itself at various times during the first three months of the year that big buyers felt there was no question of what would happen - and placed orders for tremendous quantities of merchandise. Between the pre-code speoulative movement and the shorter week scare of early 1934, there is no telling how heavily over-bought the big chain stores and the large mail order houses became. This situation was a matter for alarm for many weeks. By their own purchases the chains and mail order houses have been known to force the market up. With these big factors removed from the list of immediate potential customers, the market was bound to suffer. That was not all. Time and again these big houses asked for deferment of deliveries during the spring and summer months of 1934 .

Another depressing effect from this heavy inventory situaion made itself felt during the summer months. Toward the end of 1933 everybody had been encouraged to build up stocks of merchandise. Organizations which had been buying hand-to-mouth for a number of years had strained a point to pull up inventory. It was smart to show heavy inventory in financial statements as of the end of December.
During the summer of 1934 the general position seemed to have been reversed. Banks were urging liquidation of stocks- the policy advocated was to turn into cash a good part of the paper profits. Thus with the big distributors pressing for business, the smaller independent stores met with the keenest competition which they had known in some time.

Just a few words about the processing tax. No doubt this added considerable wealth among the farmers of the South-but its effect on the textile industry could not South-but its effect on the textile industry could not
have been beneficial. In the industry this has been considered one of the most harmful, one of the most unjustifiable, discriminatory sales taxes that could have been conceived. Originally the law intended that a compensating tax be placed on all articles made of fibers which compete with cotton-meaning jute, rayon, silk, wool and so forth. Evidently difficulties were experienced in trying to figure out this preliminary of compensating taxes on competing fibers. The Government collected $\$ 140,000,000$ from the cotton textile industry in processing taxes and in floor taxes for the 12 -months' period ended Aug. 1 of this year. During this time certain jute bags were taxed, but only for a short time. There was a tax on certain paper bags but only for a short time. Despite numerous hearings, rayon went without assessment during all this period. The cotton industry felt it had been discriminated against unfairly, but protests were all in vain. Even now despite the fact but protests were all in vain. Even now despite the fact
that there does not exist any compensating taxes on comthat there does not exist any compensating taxes on competing fibers as dictated by the law, the Department of the processing tax will be removed or modified.

One of the fields showing great progress, and yet still in its infancy, is that of the slack suitings. Men have grown accustomed to the use of these cotton trouserings for the spring and summer. Originally used only in the South, these slacks were worn a great deal throughout the East these slacks were worn a great deal throughout the East
and in other sections of the country this year. Mills and and in other sections of the country this year. Mils and converters have perfected the art of cleverly imitating higher-
priced materials in these cottons. They produce cottons which are finer in appearance than some of the expensive woolen flannels. In the real cheap trouserings, clever printed effects have broadened the market for these goods materially. Prospects for the 1934-35 season are that the yardage in these lines will show further gains over last year.
Some of the griefs predicted a year ago have never come to pass. We refer particularly to predictions that costs of certain cotton garments, particularly the cotton wash dresses, would be so high in price that their sale would be tremendously hurt. The NRA was responsible for stimulating managerial efficiency in the cotton garment industry to such a great extent, that manufacturers were surprised when they found they could produce in 40 hours even more garments than they had been turning out previously in 48 and 52 hours, and sometimes even with less help. The result was that prices of cotton garments first jumped to a high point-before these feats in efficiency were accomto a high point-before these feats in efficiency were accom-
plished-and then came down to more reasonable quotations.

It is a very interesting observation that during the past season department stores maintained a good business in their ready-to-wear-and yet showed very important increases in their yards goods divisions. It is conservative to say that the past season was the best for the piece goods departments of the country in many years. Indications are that this trend toward home sewing, which made such a startling revival in 1934, will be carried to new heights in 1935.
Important among the observations of the year, and also in the prognostications, is the resumption by ginghams of a place of importance.
About twelve to fifteen years ago there were more looms on ginghams than on any other type of dress fabric. Their popularity waned until they almost disappeared from the market. Several times in recent years the style favored goods of this character but each time the promise fell short of materialization. Now, however, ginghams have returned on a substantial scale-not to the extent that we have known them in the past-but sufficiently to assure a worth-while
volume. Ginghams were important during the Summer; they were a fundamental influence on Fail dress fabrics business, and they are outstanding in advance orders for 1935.

Where there are sharp losses to cotton consumption on some items, these are offset at least to an extent in other directions. We refer now to the situation in blankets. directions. We refer now to the situation in blankets.
Cotton blankets and the part-wool blankets (of which cotton Cotton blankets and the part-wool blankets (of which cotton
is the major content) occupy positions that are vital for the is the major content) occupy positions that are vital for the
coming season. The price of raw wool advanced so sharply coming season. The price of raw wool advanced so sharply
that the market for all wool blankets is regarded as having been severely restricted.

We are now undergoing some important changes in the bedspread division of the industry. For several years, the so-called cotton Colonial coverlet was most important. During the past year Candlewicks came into the picture very strongly. Now, however, we find the rayon bedspread which had been cast into the discard for several years, again emerging to a position of prominence.

The Japanese scare received a great deal of attention during the past year, particularly during 1934. Japan had practically taken our export business away from us. The Philippines, our greatest foreign market, where we onjoyed preferential tariff treatment, was taken from under our very noses by the Japs. Pleas to Washington to help preserve our export cotton goods business met with little or no encouragement for many months. Recently, the Administration has undertaken to negotiate reciprocal trade agreements with other nations. The first of these, with Cuba, was a keen disappointment to the cotton goods exporters, but it is hoped that others about to be considered will result more helpfully for the industry.

Japan, not satisfied with taking our foreign markets, made a play for our domestic business. Complaints were heard during recent months of substantial imports of bleached muslins from Japan-considerably under our prices. We hear that Japan has been offering 25 -inch ginghams here at ridiculous figures; that she has quoted on woven slack suitings at under our domestic market.

The heavy colored goods, which form an important part of the cotton textile business, had had a difficult experience in recent months. Items like denims, which go into overalls, have not been in active demand in quite a while. These like other articles have suffered from the wreckless overbuying earlier in the year. No doubt the fact that overall prices have been considerably higher than during the previous year, has also interferred greatly with their sales at retail.
History will analyze with interest some of the performances of our Federal Emergency Relief Administration. When they first intimated what their requirements might be, the trade feared to repeat the figures, lest the people laugh. However, the Federal Relief has made it clear that it was in no jesting mood. It came into our market and bought sixty million yards of $64 \times 60$ printed cloth, to make about six million comforts. The comfort code authority protested this action inasmuch as the Government planned to make up these comforts in outside factories utilizing the unemployed for the purpose. The comfort group explained to the Government that six million comforts constituted four and one-half years supply of that particular type of bed covering. Furthermore they pointed out that the American Red Cross had bought a quarter million comfortables a year previous-and had not been able to give all these away. The Federal Relief bought twenty million yards of tickings for mattresses. This was the biggest purchase of tickings in history. Even during the war, figures such as these were never heard. The Government said it wanted seventy million yards of wide sheetings for the Federal Relief, but recently bids for $40,000,000$ yards were rejected. There was difficulty getting all the tickings and the sheetings which it needed, as mills were not able to make delivery of such huge quantities within the 90 days specified.
To say that all of this Government buying for the CCC and for the Federal Emergency Relief was an important factor in taking the cloth market "out of dumps," is putting it mildly. Commitments for large quantities of work garments of various kinds, by the CCC, were more than welcome to the cotton garment industry. Even with this stimulus, many of the large factories producing articles such as overalls, work shirts and cotton pants were unable to keep busy -and some had accumulated larger stocks than what they customarily had at this time of the year.
Among the items finding an expanding market, is corduroy This is surprising, as prices on these goods have advanced to such a point since the NRA, that predictions were freely made that corduroy garments would meet with such sales resistance that volume would necessarily be greatly reduced However, corduroys have been steadily gaining in popularity with boys, for work purposes, and in the colleges. Even with prices dangerously above those of the previous year, corduroy pants have had an excellent sale. Buying of the fabric had been later than usual, with the result that when several of the important corduroy mills closed down on account of the strike, garment manufacturers found it necessary to scurry around to get merchandise.
One of the articles where cotton lost out, was in the socalled suede cloth jacket. For several years, these particular suedes, being a heavy napped flannel with a suede finish, had netted a sizable yardage, for windbreakers. Last year however, they were replaced to a very great extent by the wool melton jacket. The story is that these melton fabrics
were available at very low prices-so low relatively, that it didn't pay to bother with the cotton suedes. Several mills which had previously made large quantities of these cotton suedes had to find other goods for the looms which were involved. The present indication is that the meltons will continue to replace the cotton suedes for the coming year.
Cottons scored an interesting point, during the past year, in the burst into popularity of the so-called waffle coatings. Women were making these up into coats of all lengths. During the spring, garments of these waffle coatings were seen everywhere in the South, and they were beginning to find a good market in other sections of the country. These came in the 54 -inch width, the same as the woolen coatings, and also in the 36 -inch. In the wider fabrics the supply was limited. For a while it was not possible to get enough of these goods. Incidentally, this was all additional yardage for department stores, inasmuch as the sale of these cotton coatings did not interfere with any of the other cottons. The coating vogue became quite important and whereas, originally, production was only on the plain white, variations in colored yarns were offered later. Some of the garment manufacturers even brought out coats made of heavy drapery materials, all considered to fit in with this particular trend.

Generally, the heavier type of fabrics were the outstanding items in the wash fabrics during the past season. For example, the piques enjoyed an exceptionally good demand, in both the plain and in the fancy weaves. Gabardines, which had been among the missing classifications for many years, became quite important. The fact that sports apparel seemed to be dominating the women's wear situation, had far-reaching results in the fabric world. Mills and converters that anticipated doing their usual good business in lightweight oods, such as voiles, had very disappointing experiences. During the extremely hot weather, voiles are always wanted, but when this period comes late, the chances for profit have been passed. Materials such as the organdies and Swisses sold well right through the season, but it was in the heavier groups, as in the piques, where the best volume was reported.

Cotton wash fabrics business promises to be very big again in 1935, for several reasons. First and foremost, the style still favors cottons. Mills and converters were qual to the opportunities offered during the past few years, and the types of materials as well as the designing made a strong appeal with the consuming public. Second, and equally as important, new finishes have been perfected and utilized on a broader scale, whereby women are able to use cottons in a practical way for almost any purpose. For example, the new permanent finishes to-day are really permanent, not, as in years gone by, permanent until the first washing. These new finishes can produce exact replicas of linens, so that cottons (often more attractive in appearnce than the real linens) are available for less than the price of the flaxen fabrics. This year, linens were very big, and materials closely resembling them shared in the business. Linens occupy a foremost position in the prospects for the coming year.
Also worthy of mention is the so-called anti-crease finish, which is claimed to give properties of animal fibers to cloths made from cotton. It means that a cotton voile or other otton fabric can be treated so it will resist creasing as much as a woolen material.
One of the processes which may have done more than any other for expanding the use of cotton cloths is that of Sanforizing, a patented means for shrinkage control. Cottons won their place in the pants business due largely to Sanforizing, and many millions of yards were added to consumption in this field as a result. This year Sanforizing was beginning to make a place for itself in women's wear.

The rayon division of the fine cotton fabrics industry didn't seem to average so well this year. These rayon weaving mills enjoyed a spell of active business toward the end of 1933. It came at a time when the cotton mills were finding trade very poor. As a matter of fact, rayon weavers resented being included in the order compelling $25 \%$ curtailment of production for last December. Reversely, the rayon plants were among the first to feel the lull which hit the entire industry early this spring. Silks, dropping to the lowest prices in their entire history, hurt the sale of rayons very materially. Also, cottons undoubtedly coming into their own, were given preference over rayons in many instances. Silks are still doing well-and the tremendous promotional campaign which the silk interests are putting over now, is expected to help retain some of the recently acquired market advantages.

There was a tendency, at least for a while, for greater attention to fabrics made of cotton waste. This was the result of exemptions from the processing tax. In items like osnaburgs, where waste has ordinarily been used to a degree, the inclination was for some mills to use all waste, or more waste than formerly. This resulted in a considerable spread in prices before the confusion could be straightened out. Likewise, a number of mills experimented with other fabrics of waste, for various purposes. The demand for cotton waste became so active for a while, that it brought relatively attractive prices.

Very likely, the experiences of the past several months are going to militate against the continued operation of quite a few looms and spindles which had been idle for some time, but which had been started up again with the coming of the

National Recovery, Administration. A year ago, it will be recalled, some mills which were ready to close, or to scrap old machinery, decided that the NRA would give them a better chance than previously. While the speculative buying was on, this was so, but as the market has since worked out, the place for all of this old equipment becomes more clearly questionable.
Incidentally, this has been a good year for manufacturers of cotton mill machinery. True, under the code, the building of new plants has been discouraged-and it is necessary to obtain permits from the Code Authority for expansion of capacity. On the other hand, the Code Authority has encouraged the replacement of obsolete machinery with modern production facilities-and this is what has been going on on a large scale. It is part of the whole stepping-up process-overcoming the limitations in hours. While on the one hand, the Code has held production from increasing by ruling against new mills, \&c., on the other hand, capacity has undoubtedly been enhanced through the substitution of the latest high-speed weaving, as well as spinning and preparatory equipment, for the antedated paraphernalia Another thing-there has been quite a bit of "balancing" going on. The Code permits "balancing." This means that a mill which needs more spindles to take care of its weaving, is allowed to add them; also, where looms are not sufficient to use up the yarn production of a mill, it can "balance"of course, only after consultation wth the Code Authority.

This is another of the reasons why discussions which endeavor to compare productive capacity to-day, under 80 hour week, with the pre-code 55 to 144 hours per week, usually are not conclusive.

The cotton textile industry proved it had exceptional means for meeting various emergencies arising with the NRA. Among the Worth Street cotton textile merchants, one of the most outstanding jobs in industrial history was performed by the Industrial Recovery Committee of the Cotton Textile Merchants Association. This is the committee which figured out the so-called NRA excess labor charges-and did this work so well, so fairly, that, with some few exceptions, buyers paid considerable additional surcharges on goods delivered after the prescribed period had ended. This is the committee which also worked out details in connection with the process tax, and whose efforts clarified some of the jumbled ideas which the AAA had about cotton textiles,

While an adjustment of the textile strike has been effected (the Executive Committee of the United Textile Workers having on Sept. 22 accepted the proposals of the President for the working out of the disputes), the question of taking back strikers without discrimination has hampered return to normal conditions, particularly in the South.
FAIRCHILD COTTON AND COTTON GOODS INDEX PRICES

| Date. | Spot Cotton. | Average Gray Goods. | Average <br> Finished Goods. | Composite Cotton Goods. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1933 . \\ \text { Week Ended } \end{array}$ |  |  |  |  |
| Aug. ${ }^{4}$ | 10.30 | 9.579 | 17.497 | 12.217 |
| Aug. 118 | 9.73 9.04 | 9.743 | 18.712 | 12.477 |
| Aug. 25 | 9.39 | 9.240 | 18.406 | 12.296 |
| Sept. 1 | 9.56 | 8.993 | 17.760 | 11.915 |
| Sept. 8 | 9.21 | 8.685 | 17.495 | 11.622 |
| Sept. 15 | 9.24 | 8.659 | 17.440 | 11.573 |
| Sept; 22 | 9.97 10.01 | 8.851 | 17.250 | 11.651 11.582 |
| Sept. 29 | 10.01 9.79 | 8.748 8.708 | 17.250 17.138 | 11.518 |
| Oct. 13 | 9.51 | 8.590 | 17.110 | 11.430 |
| Oct. 20 | 9.32 | 8.458 | 16.847 | 11.254 |
| Oct. 27 | 9.69 | 8.395 | 16.750 | 11.181 |
| Nov. | 9.75 | 8.385 | 16.638 | 11.136 |
| Nov. 10 | 9.86 | 8.337 | 16.611 | 11.095 |
| Nov. 17 | 10.21 | 8.276 | 16.473 | 11.008 |
| Nov. 24 | 10.15 10.07 | 8.257 | 16.319 16.333 | 10.944 10.921 |
| Dec. $\frac{1}{8}$ | 10.14 | 8.192 | 16.333 | 10.906 |
| Dec. 15 | 10.18 | 8.186 | 16.361 | 10.911 |
| Dec. 22 | 10.11 | 8.193 | 16.278 | 10.888 |
| Dec. 29 | 10.28 | 8.229 | 16.278 | 10.912 |
| 1934 |  |  |  |  |
| Jan. 5 | 10.54 | 8.296 | 16.514 | 11.036 |
| Jan. 19 | 11.54 | 8.779 | 17.042 | 11.533 |
| Jan. 26 | 11.47 | 8.781 | 17.083 | 11.549 |
| Feb. 2 | 11.70 | 8.858 | 17.139 | 11.618 |
| Feb. | 12.22 | 8.962 | 17.457 | 11.794 |
| Feb. 16 | 12.50 | 9.076 | 17.540 | 11.898 |
| Feb. ${ }_{\text {Mar. }} 2$ | 12.42 12.25 | 9.163 9.125 | 17.512 17.512 | 11.946 11.921 |
| Mar. 9 | 12.39 | 9.066 | 17.512 | 11.881 |
| Mar. 16 | 12.43 | 9.031 | 17.250 | 11.771 |
| Mar. 23 | 12.21 | 8.962 | 17.250 | 11.725 |
| Mar. 30 | 12.14 | 8.962 | 16.944 | 11.623 |
| Apr. 6 | 12.22 | 8.923 | 16.889 | 11.578 |
| Apr. 13 | 12.16 | 8.910 | 16.667 | 11.495 |
| Apr. 20 | 11.84 | 8.760 | 16.58. | 11.368 |
| Apr. 27 | 11.32 | 8.601 | 16.167 | 11.123 |
| May 4 | 11.03 | 8.410 | 16.139 | 10.986 |
| May 11 | 11.47 | 8.438 | 15.982 | 10.936 |
| May 18 | 11.53 | 8.396 | 15.982 | 10.925 |
| May 25 | 11.52 | 8.326 | 15.645 | 10.766 |
| June 1 | 11.63 | 8.285 | 15.645 |  |
| June 8 | 12.06 | 8.312 | 15.612 | 10.745 10.876 |
| June 15 | 12.22 | 8.432 | 15.764 |  |
| June ${ }^{\text {June } 22}$ | 12.19 12.35 | 8.438 8.417 | 15.626 15.570 | 10.834 10.801 |
| July 6 | 12.20 | 8.424 | 15.514 | 10.787 |
| July 13 | 12.73 | 8.537 | 15.542 | 10.872 |
| July 20 | 13.20 | 8.784 | 15.667 | 11.078 |
| July 27 | 12.95 | 8.785 | 15.792 | 11.121 |
| Aug. 3 | 13.14 | 8.806 | 15.751 |  |
| Aug. 10 | 13.52 | 8.979 | 16.010 | 11.324 |
| Aug. 17 | 13.47 | 9.064 | 16.597 |  |
| Aug. 24 | 13.38 | 9.090 | 16.472 16.500 | 11.550 11.583 |
| ${ }_{\text {Aug. }}$ Sept. ${ }^{\text {r }}$ | 13.32 13.31 | 9.125 | 16.500 16.819 | 11.741 |
| Sept. 14 | 13.20 | 9.296 | 16.889 | 11.827 |
| Sept. 21 | 12.93 | 9.360 | 16.889 | 11.870 |

Financial Chronicle

THE COTTON TRADE IN EUROPE.
Considering the many adverse trade developments which have prevailed throughout the world during the past 12 months, the English cotton industry can be considered rather fortunate in about holding its own as compared with the preceding year. So far as exports of cotton piece goods are concerned, the total quantity shipped abroad shows very little difference. It is true the total exports of cloth for the 12 months ended July 1034 are slightly lower than in the previous 12 months, but they show an improvement of nearly $200,000,000$ square yards as compared with 1930-31.

This does not imply, of course, that business has been satisfactory, for spinners and manufacturers have again been compelled to sell at comparatively low prices and producing firms have been fortunate if they have not sustained financial losses. It is probable that unemployment and short-time working has been more prevalent on the Continent than in England. All European countries have had to face Japanese competition, and at meetings of the International Cotton Federation the leaders of the European industries have been compelled to protest against the manner in which Japan has been dumping cloths in the markets of the world.

The cloth exports from the United Kingdom for the first seven months of the present year are rather lower than in the same period a year ago, as the following table will show

## 1933 <br> Seven Months Ended Juiy 31

These figures are the latest available, and considering the world upset caused by exchange restrictions, quotas, Japanese competition, \&c., they are not entirely unsatisfactory. It is interesting to note that so far this year increased shipments have been made to Canada, South Africa, Cuba, Burma, Sweden, Chile, Greece and Ireland, but these increases have been counterbalanced by smaller shipments to West Africa, Morocco, Colombia, China, Turkey, Egypt, Hong Kong, Australia and Madras.

Conditions in the Lancashire cotton industry recorded a velcome improvement in June of last year. The larger demand was maintained, and for the last six months of 1933 a larger business was done than in the preceding half-year, with the result that at the end of 1933 the position of spinners and manufacturers generally was distinctly better. India has continued to be the principal market, with Bombay as the chief center. Shipments to India, however, during 1933 were on a smaller scale than in 1932.
It cannot be said that the prices ruling for piece goods have given satisfaction to manufacturers. Many makers have been forced to accept low rates in order to keep have been forced to accept low rates in order to keep
machinery running. They have been faced with the quesmachinery running. They have been faced with the ques-
tion of Japanese competition, and rather than lose a hold on a particular market they have been forced to sell goods in the hope that times would improve. They realized that once the business had slipped away and had been captured by Japan, they would have very little chance of entering that market again. Manufacturers and merchants, therefore, could not be blamed for shipping goods at the lowest prices possible.

## The Labor Situation

On the other hand, one of the reasons for the low prices has been the undercutting in selling rates. This was brought about by the adoption of the more-looms-to-a-weaver system. The scheme actually started in January of last year with an agreement between the weavers' trade union and the Cotton Manufacturers Association.
The system was only adapted to certain styles of fabrics. Some manufacturers, however, took advantage of the large amount of unemployment and paid lower rates of wages than officially agreed. These producers started to pay sixloom rates to four-loom weavers, which, in effect, meant a substantial reduction in wages. It only needed one firm substantial reduction in wages. It only needed one firm
to start the ball rolling. Other manufacturers, in order to safeguard their interests, followed suit until a substantial number were paying unofficial wage rates. Matters reached a climax in the middle of last summer. The relations between the employers and the operatives became strained owing to the failure of both sides to arrive at an agreement which would deal with the very awkward state of affairs. The operatives' leaders refused to discuss any extension of the more-looms-to-a-weaver system until all employers had reverted back to the official wage rates.

The Ministry of Labor investigated the position, and it very soon became apparent that if the trouble was to be righted it would have to be done by Government action. The leaders of the employers and operatives got together and decided that the best way to deal with the position would be to ask the Government to pass a bill in Parliament compelling all employers to pay fixed rates of wages. The Minister of Labor then drew up the Cotton Manufacturing Industry (Temporary Provisions) Bill, and it became law by the end of May this year. The chief provisions of the bill provide that if a majority of employers and operatives in the weaving section apply for an order to enforce an agreement, the Minister of Labor would appoint a board to consider the application, and if they are satisfied that the applicants represented a majority of employers and operatives, an order would be made enforcing the wage rates. If any employer failed to pay the
agreed rates he would become liable to fines not exceeding f 10 .

With the passing of the bill by Parliament, the question then arose as to what wage rates should be legalized.
The operatives' leaders were determined that the employers should agree to the legalization of the existing official rates. On the other hand, the employers put forward a new basis. This provided for payment at the rate of 1 s . 7 d . per 100,000 picks. The employers contended that this would do away with many of the anomalies which have existed for years. The new system, however, meant reductions in wages varying, according to the operatives, of from $10 \%$ whe trade union leaders are opposed to the introution of any whe basis whill in a reduction in earnings. They state that wages are already low enough and now accuse the employers of trying to force further wage cuts. The position at the moment is one of stalemate the Parli the position at the moment is one or stalemate. The parnentary bill is ready to be operated, but both sides have failed to agree on the wage rates to be legalized.
An important development during the year was the scheme of the operatives to set up a Cotton Control Board with legal powers to enforce agreements and penalize firms that broke them The employers, however, have rejected this proposal, and although the operatives are bringing it forward at the annual Trades Union Congress, to be held in September, it is probable that nothing more will be heard of it,

The spinning section of the industry has continued to experience very difficult times. For the bigger period of the year the mills have been working short time, and so far as finance is concerned the majority of firms have increased their adverse balances.

## Price-Fixing Agreements

The feature of the year in this section of the industry has been the various price-fixing agreements. The first move was-made by spinners of coarse American yarns who are commonly referred to as Royton spinners, the mills being situated in and near the town of Royton.
The first agreement came into operation in July 1933, and was on a purely voluntary basis. Spinners pledged themselves to agree to fixed prices. This agreement was officially renewed in September, but later on certain difficulties arose and the agreement broke down. This was due to one large group of mills not being prepared to adhere to the rules. A price war followed, but this quickly brought spinners to their senses again. Chiefly as a result of efforts made by Frank Platt, the managing director of the Lancashire Cotton Corporation they were all brought into wa by firms line and an official legal agreement was signed by all firms in August. The agreement covers 31 spinning mills and represents practically $100 \%$ of the section. It is the first time in the history of the English cotton industry that a legal agreement of this kind has been in operation. It fixes minimum selling prices and conditions of sale, and will thereby put an end to price-cutting. Any member breaking the agreement will be liable to substantial monetary fines. It will be enforced by a board and an executive committee and an inderent will be appointed to investigate all complaints as to selling below the fixed prices. An arbitration board will also be set up to which will be referred all questions of quality and the board's decisions will be final and binding. The spinning members who have signed the agreement include the Lancashire Cotton Corporation and all the leading groups of producers of coarse American yarns. The agreement will cover all yarns up to 26 's American. Any resolution is binding upon all members if supported by two-thirds of the mills. is industry as a whole and it marks a vital stepping stone in the fight of the cotton industry to rebuild itself. Coming as it did at a time when the Master Cotton Spinners' Federation will shortly place proposals before the trade for reorganizing the industry it should have a very favorable effect upon spinners in other sections.

Price-fixing agreements on a voluntary basis have also been adopted by spinners of medium American mule yarns, fine American numbers, ring spinners and doublers. In the Egyptian section spinners agreed to specified margins for yarns as long ago as September last year, and in October it was announced that over $90 \%$ of members were in favor of a common price basis.

These agreements have been loyally observed, and it is hoped that very soon spinners in other sections will follow the lead of the Royton group and make agreements legally binding.

## German Debts

A disconcerting feature in the Egyptian spinning section has been the trouble with German importers regarding the non-payment of debts to Lancashire mills. This question came to a head in August when a powerful Lancashire deputation went to Germany in an attempt to obtain some satisfaction. In the meantime an Anglo-German trade agreement was drawn up, but Lancashire was disappointed that this did not include payment for outstanding debts. The matter is still unsettled, but at the time of writing the leaders of the Lancashire cotton industry, including Sir George Holden, managing director, Combined Egyptian Mills, are in Germany holding discussions with German Government officials and German importers and manufacturers with a view to attempting to arrange a satisfactory agreement. The debts are owing for Egyptian yarns delivered during the past few months. It is realized that the

German importers are in a tight corner owing to the exchange difficulties. This is no concern of Lancashire spinners, however, but at the same time they are quite prepared to adopt a very conciliatory attitude and take payment for these debts by instalments. It is expected that a settlement will be arrived at before very long.

## Indo-Japanese Cotton Pact

Following prolonged negotiations in India between Japanese and Indian textile industrialists it was announced in January that an official agreement between the two countries had been arrived at on the question of Japanese cloth exports to India.
Under the agreement Japan is allowed to export into India $125,000,000$ yards of piece goods without any obligation to buy Indian raw cotton, but Japan must buy $1,000,000$ bales of cotton in exchange for $325,000,000$ yards of cloth. The maximum importation of Japanese cloth is $400,000,000$ yards and Japan has then to purchase $1,500,000$ bales of cotton. In exchange for this quota system the Indian Government reduced the duty on Japanese cotton piece goods from $75 \%$ to $50 \%$. This agreement will operate for three years.

## Anglo-Indian Discussions

At the same time that the Indian and Japanese textile interests were holding discussions, representatives of the Lancashire cotton industry were also in India. Nothing tangible resulted from the talks with the Japanese textile interests, and it was announced that the negotiations would be continued in England. The Lancashire delegation arrived back from India in November, and the most important achievement was the assurance received from the Government of India that a new trade agreement respecting cotton piece goods and artificial silk would be negotiated. The British mission recommended the immediate appointment of a delegation to go to India to conduct the negotiations. The report also stressed the importance of Lancashire using larger quantities of Indian cotton and made practicable suggestions to the Indian Cotton Enquiry Committee which has been set up in Manchester and has carried on an extensive campaign to persuade Lancashire mills to use more Indian cotton. Probably the chief result of the British delegation's visit to India was fostering the spirit of good will between the Indian mill owners and Lancashire.

## Lancashire and Indian Cotton

One result of the visit of the Lancashire textile deputation to India to discuss Japanese competition was the movement to encourage the use of Indian cotton in Lancashire mills, There has, of course, been an increasing tendency for There has, of course, been an increasing tendency for
Lancashire to use cotton other than that grown in the United States.

One reason for this is that prices for Egyptian, Dast Indian and other growths have been on a relatively cheaper basis than prices for American.
In order to encourage the spirit of good will which is now stated to exist between the leaders in India and Lancashire a special committee called the Indian Cotton Enquiry Committee was set up to extend the use of Indian cotton. Experiments have been carried out for the past 12 months regarding the spinning of Indian cotton and the manufacture of yarn into cloth. Leading Lancashire spinners have been in India discussing the question with the Indian Government and the princinal cotton-growing organizations. The Committee arranged for a very extensive exhibition of cloths made from Indian cotton, and the trad. ers are optimistic enough to believe that as time goes on more and more Indian cotton will be used in Lancashire In the first instance it is, of course, a political question. In the first instance it is, of course, a political question, discussing India as a market for cotton fabrics was the fact that Japan used more Indian cotton than any other country. Lancashire spinners have always been reluctant to spin Indian cotton owing to prejudice following its use many years ago. This prejudice, however, is gradually dying down, and it is expected that larger quantities of cotton grown in India will be used in Lancashire during the next few years.

## Anglo-Japanese Talks

The agitation against Japanese competition resulted in he President of the Board of Trade inviting a Japanese delegation of cotton interests to this country. Lancashire at the time doubted the wisdom of this move. It seemed fantastic to expect that the Japanese would willingly reduce her export trade in cotton piece goods at the request of Great Britain. Lancashire had plenty of evidence to prove that Japan adopts unscrupulous methods in trade. The Japanese have been said to have copied registered designs and labels of British firms that enabled them in their dealand labels of British firms that enabled them in their deal-
ings with buyers in foreign countries to pirate Lancashire firms and trade marks with impunity.
-There are many instances in which the Japanese, not only in countries abroad, but in England, have actually dumped goods. Not only is this done with regard to piece goods, but with regard to other manufactured articles. Japanese rayon piece goods have been dumped in England at a price $30 \%$ cheaper than any English firm could produce at. Shirts, collars and ties have also been offered at slaughtered prices. Shirts have been offered at 1 s . each, and umbrellas at 10 s .9 d . a dozen, and yet the
representatives of Japan made public statements to the effect that "Japan had no deliberate intention to menace any nation industrially." This was said by G. Okada, the head of the Japanese textile delegation to England. How the Japanese are able to undercut European spinners and manufacturers in price was explained by one of the heads of the Japanese textile delegation. He stated that the Japanese operative worked 467 hours per month, whereas the Lancashire operative works only 192 hours per month. Spinners in Japan receive $103 / 4$ d. a day and weavers $91 / 4 \mathrm{~d}$. a day. In England the spinners receive 5s. 3d. and a weaver os. 9d. It was written by the London correspondent of a leading Japanese newspaper: "Manchester was found to be the very epitome of the British nation which now suffers in every quarter. Everything seen and heard here echoed the painful groans of the British nation. We found issuing from the numberless smoke stacks the index of industrial activity. There were more plants simply standing idle like black ghosts, silent and tired, than there were in operation. Fifty per cent. of the spindles in Lancashire now lie motionless and covered with dust. On the way to the factory districts I met female mill hands walking about the streets. They wore cheap cloth caps and on their feet were wooden hoes. The pale-faced throng made a strange procession. ancashire industrialists, Lancashire factories and Lancashire workers are all sick and tired."

The deputation representing Japanese textile interests arrived in England, however, in September last year with a view to attempting to arrange an agreement regarding mutual interests in the export of cotton piece goods. This conference broke down in March when it was officially announced that it had been impossible to find a basis for discussion. It appeared that the Japanese wished to confine the talks on Japanese competition to markets within the British Empire. They were not prepared to enter into any agreement regarding all foreign markets. Lancashire understood that the Japanese were prepared to consider discussing world markets, and it was on this understanding that the negotiations were started. All efforts to persuade the Japanese to discuss competition in world markets proved unavailing. The British statement contained an offer to Japan to first select any particular region for discussion, and they put forward the following areas: Africa, Asia, Near Middle East, Europe, South America or Central America. The markets within the British and Japanese Empires would be regarded as separate groups to be discussed when progress had been made regarding other areas. The discussions of each of the regions would be without prejudice to the principle of both the British and Japanese delegations in reaching decisions on the negotiations as a whole and the freedom of the Japanese and United Kingdom Governments to negotiate with other countries on tariff questions would not be affected. The Japanese, however, replied that they could not agree to any imposition of a restriction of exports of Japanese textiles only without any obligation on Great Britain. They regarded this as being very one-sided. The Japanese were only prepared to consider an agreement in connection with the markets of Great Britain and the Colonies, which were within the influence of Great Britain. The conference, therefore, concluded owing to the refusal of the Japanese to discuss competition in world markets. Throughout they insisted on the talks being confined to Great Britain and the Crown Colonies. The Japanese delegation remained in London until March, and they then sailed for Japan. Nothing more has been heard of any official negotiations between Great Britain and Japan on the question of competition, and judging from and Japan on the question of competition, and judging from the attitude of the Japanese textile industrialists it seems
highly improbable that any agreement will be reached for a long time to come. The breakdown in these talks was naturally a great disappointment to the leaders of the Lancashire cotton trade.

## British Quota System for Colonies

The climax of these discussions was reached in May when the British Government announced that a quota sys tem for Japanese imports into the Crown Colonies would immediately apply. The quotas took effect in all the British Colonies with the exception of East and West Africa. With regard to West Africa it was stated that these Colonies would be released from their obligations under the AngloJapanese treaty when it expired in May and the whole position of Japanese competition would then be considered. The position in East Africa was entirely different. The situation there was governed by the two facts that it was a mandated territory and owing to a customs union it was impossible for the British Government to apply quotas. Lancashire hoped, however, that a way round this obstacle would be found.

The application of the quotas was forced upon Great Britain by the Japanese. They were continuing to extend their exports into British markets to the detriment of Lancashire, and the British Government came to the conclusion that they could not be justified any longer in postponing, in the hope of agreement, such action as was open to them with a view to safeguarding the trade of Great Britain.

The basis for the quotas, as far as possible, was the average of the different Colonies' imports in the years 1927 to 1931.
It was estimated that under the quota system the Japanese trade with the British Colonies will be decreased by
$100,000,000$ yards per annum, and Lancashire is expected to obtain a substantial part of this business. Much, of course, depends upon the purchasing power of the natives and whether they will be able to buy the $100,000,000$ yards of cloth from Lancashire at slightly higher prices.

## Scheme to Relieve Depression

Following a long series of meetings over a period of months, the official employers' organization in the spinning section, the Federation of Master Cotton Spinners Associations, drew up proposals for relieving the depression in the spinning industry. The scheme provides for the establishment of a new organization with legally enforcable powers for scrapping or putting into cold storage surplus spindles. A special committee has been dealing with this question of redundant machinery and its report has been completed and it will be put before the industry at an early date. The reorganization scheme also includes methods to regulate the production of yarn by a quota system and to prevent sales below cost price.

The money to destroy spindles or lay them up will be raised by a levy on all spinners, and the Government wil be asked to make this proposal compulsory by passing the necessary legislation in Parliament

It is also proposed to set up a new Cotton Spinners' Association, which will operate for a period of five years. This Association will deal with the general scheme of reorganization. The proposals have been sent out to all spinners in Great Britain and Ireland asking for comment. Criticism has been received and the Federation officials are now busy incorporating the constructive criticism in the main body of the scheme. It is expected that it will again go before the trade in about a month's time.

It is considered unlikely that the proposals will receive the unanimous support of the industry. Many spinners, probably between $10 \%$ and $20 \%$ of the industry, are opposed to any form of control or interference by the Government. It is understood, however, that if a sufficiently large majority in favor of the proposals is obtained the industry will go ahead and ask the Government to make the trade's decisions enforcable by law.

The special Conciliation Committee which was formed under the Midland Hotel Agreement has held several meetings and has been successful in settling individual disputes. This Committee has an independent chairman and was appointed to prevent strikes and lockouts. Its work so far has certainly been successful, but only minor disputes have been considered. The system has still to prove whether it Can prevent a county strike or lockout.

## Australian Tariffs

A first-class storm was raised throughout Great Britain in August this year by the decision of the Australian Commonwealth Government to increase tariffs on certain styles of Lancashire cotton piece goods. These particular goods were only a small part of the annual imports into Australia, but Lancashire felt that a vital principle was at stake and there was a fear that further increases in tariffs would be made as the years go on. Protests were immediately lodged in London and a powerful Lancashire deputation held interviews with S. M. Bruce, the Australian High Commissioner.

Lancashire made out a good case against any tariff increase, the chief point being that it was in direct contravention to the Ottawa pact

The public of Lancashire lost no time in making its voice felt. Different sections of the community met and passed resolutions in favor of boycotting all Australian produce. This movement evidently disturbed greatly the Australians, especially as a general election will be held in that country in September and one of the issues at stake is the question of protection and free trade within the Empire. This relatively harmless proposal, therefore, has resulted in a firstclass political controversy.

## Yarn and Cloth Trade

Regarding the amount of business done during the past 12 months, India has again been the principal market. Most of the demand has centered on light bleaching cloths, prints and fancies, and business has been fairly well maintained. Ohina has fallen very low down the scale so far as cloth trade is concerned, and only a comparatively small turnover has been done for this outlet, which was once second only to India.
Australia has made further strides and is now one of the principal markets for British fabrics. Egypt and the Near East have also given fair support and business has been on an encouraging scale. South America would have been a much better market if it had not been for the exchange restrictions. As it is the turnover for that outlet has given satisfaction generally. Business with the Continent has been interfered with by exchange restrictions, quotas, \&c. The home trade has been fairly active, and it is in this section that most of the profits have been earned by manufacturers.
I have made an analysis of the financial returns of spinning mills which are publicly announced. The net result is slightly worse than in the previous year.

## Dividends

Fifty-six spinning mills which were not recapitalized or reconstructed with a paid-up capital of $£ 3,922,236$ paid an
average dividend of $2.06 \%$ in 1933, as compared with $2.29 \%$ in 1932. Of these 56 companies, 43 paid no dividend. The results of 122 mills which were recapitalized having a paidup capital of $£ 21,560,624$ paid an average dividend in 1933 of $1.24 \%$, as against $1.28 \%$ the previous year. Of these 122 companies 105 made no dividend payment.
Taking all firms which have issued reports a total of 104 companies paid an average dividend of $1.37 \%$, as against 194 in 1032 Of these companies 164 failed to pay any $1.47 \%$ in 1932. Of these companies 164 falled to pay any dividend. The total paid-up share capital amounts to $£ 280$ 381,363 , and the amount paid in dividends was $£ 207,404$, which is equal to $0.73 \%$ of the paid-up capital. These mills control $20,102,754$ spindles and 22,379 looms.

## Profits and Losses

Out of 133 mills only 23 made profits totaling to $£ 57,411$ and 110 mills reported losses amounting to $£ 493,562$

With regard to the balance sheets, records of 192 mills show that 50 have credit balances of $£ 717,053$ and 142 mills have debit balances totaling $£ 6,538,743$.
Of the companies whose reports it is possible to compare with last year's trading, out of 114 mills, 17 made profits amounting to $£ 40,522$ and 97 have announced losses of $£ 446,151$. Of these 114 companies, in 1932 a total of 19 made profits amounting to $£ 45,373$ and 95 made losses of $£ 487,651$. This statement shows that whereas in the aggregate these identical companies made smaller losses in 1933, they also announced slightly smaller profits.

## Mill Calls on Shares

Fewer calls on unpaid mill share capital were made during the year. Whereas in 1932, 24 mills called up $£ 663,083$, this year 13 made calls amounting to $£ 264,143$.

## British Exports

The following table gives particulars of foreign trade in yarn and cloth for the 12 months ended July 1934, with the comparison for preceding years:

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The following table of the index number of raw cotton, yarn and cloth in the Manchester market illustrates the fluctuations in prices which have taken place during the 12 months ended July 1934

| July 31 1914.- | Amertcan Cotton 100 | $\begin{aligned} & \text { American } \\ & \text { Yarn } \\ & 100 \end{aligned}$ | $\begin{aligned} & \text { Cloth } \\ & 100 \end{aligned}$ | Eoyptian Cotton | $\begin{gathered} \text { Eovptian } \\ \text { Yarn } \\ 100 \end{gathered}$ | $\begin{gathered} \text { Average } \\ 100 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 28. |  | 101 | 106 | 100 | 100 | 101 |
| Aug. 25. | 83 |  |  |  |  | 93 |
| Sept. 29 | 84 | 94 | 102 | 87 | 95 |  |
| Oct. 27 | 83 | 94 | 102 | $\begin{aligned} & 83 \\ & 82 \end{aligned}$ | 98 |  |
| Nov. 24 | 76 | 94 | 104 | 82 | 100 |  |
| Dec | 80 | 95 | 106 | 91 | 100 | 93 |
| Jan. 26. | 91 | 103 |  | 100 | 102 |  |
| Feb, 23 | 100 | 109 | 114 | 107 | 105 |  |
| Mar. 29 | 95 | 106 | 114 | 103 | 105 |  |
| Apr. 27 | 88 | 101 | 11 | 95 | 102 |  |
| May 24 | 93 | 103 | 112 | 99 | 102 |  |
| Jun | 103 | 106 | 115 | 98 | 105 |  |
| uly 27 | 105 | 108 | 118 | 100 | 105 | 107 |

Cotton Growing in British Empire
The total number of bales and the value of the cotton marketed by the British Cotton Growing Association during the past six years is as follows:


There was comparatively little falling off in the total production in the British Empire, but owing to the depression in trade the demand for cotton grown in the British Empire has not been satisfactory. The Association is continuing to influence Lancashire spinners to purchase Empire cotton.
The total amount of cotton grown in new fields in the Empire, reckoning each bale as 400 pounds, last year was 518,800 bales, valued at $£ 6,540,800$. This comparatively low value was, of course, due to the fall in prices. The quantity, however, showed an improvement on 1932 and was a record, and but for the falling off of 100,000 bales in the Sudan, the result would have been very much better. At the annual meeting of the Association, Lord Derby, the Chairman, stated that with any luck at all Sudan, Uganda, Tanganyika and Nyasaland could produce $1,000,000$ bales, which was an important quantity compared with Lancashire's normal consumption.
The British Cotton Growing Association accounts for the year showed a net profit of $£ 22,619$, which increased the total excess of income over expenditure to $£ 475,896$. In May of this year the Association passed a resolution reducing the capital from $£ 139,228$ to $£ 43,788$. This was done by returning 4 s . per share on the 477,197 fully-paid 5 s . by returning 4 s . per share on the and the shares, therefore, are now 1 s . fully paid. shares, and the shares, therefore, are now 1s. fully paid.
The reason for the return of capital was the fact that the Association has sufficient funds on hand to carry out its work.
The Empire Cotton Growing Corporation continues to do good work. The Corporation chiefly obtains its funds for carrying out research work by spinners paying a levy of 1 d . per bale of cotton used. The Corporation's annual expenditure is some $£ 150,000$ a year, of which over $£ 90,000$ is expended abroad and over $£ 30,000$ on research work. Its

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annual investment income is approximately $£ 125,000$, while the 1 d . levy produced between $£ 8,000$ and $£ 12,000$ a year.

The British Cotton Growing Association has devoted much of its time to promoting the use of Indian cotton in Lancashire. The Association has demonstrated that satisfactory yarns and cloths can be made from both the improved and indigenous types of Indian cotton. The Association has appointed a special commissioner, who will visit India to hold conversations with Indian cotton growers. One of the difficulties experienced by Lancashire spinners in the past who have been desirous of using Indian cotton has been the shortage of stocks of suitable types in this country, and in order to encourage spinners, the Association has purchased a quantity of Indian cotton, which will be stocked in Lanca shire. This cotton is now being sold in small lots in order that users may have an opportunity of making practical tests and ascertaining how the cotton can be used to the best advantage.

## Spindles and Looms

According to the International Cotton Federation, the estimated number of spinning spindles in Great Britain on Jan. 311934 totaled $47,952,000$, as compared with $49,001,000$ on July 31 1933. This is the lowest spindleage total in Great Britain since the year 1906. The peak figure was reached in 1917, when there were nearly $60,000,000$ spindles in Lancashire. With regard to looms, it is estimated that there are now 560,000 in Lancashire, which is the lowest figure since 1887. The peak was reached in 1917, when there were nearly 800,000 looms. In 12 months it is esti mated that Lancashire's spindleage has decreased by $8 \%$ and looms by $6 \%$. The number of firms is now estimated at 1,500 as compared with 1,800 in 1919 . This is the lowest total of firms for over 50 years.

## Artificial Silk (Rayon) Trade

Lancashire is a growing center for the production of artificial silk fabrics. An increasing trade is being done with many of the outlets abroad, and at the time of writing the exports of cotton and artificial silk mixed piece goods show an improvement as compared with the previous year. India is the principal market, so far as yardage is concerned, but Australia takes a good second place in yardage and easily heads the table in values. The Irish Free State is a ood market, followed by South Africa, Canada, Holland, Denmark, New Zealand, the Continent and South America. Manufacturers generally are realizing the importance of artificial silk, and it is in this direction that many producers are making important progress. The home trade section in the art silk business was seriously disturbed durng the early summer, when the Government announced that the excise duty on artificial silk goods, amounting to 1s. per pound, would be reduced to 6 d . All the leading artificial silk producers immediately reduced their prices by $6 d$., and this caused consternation and chaos throughout the whole trade. Financial losses were incurred by all concerned. Representations were made to the Government on the matter, but the step once having been taken the Government could not very well make any change.
The excise duty is now 6d. per pound, and the trade has petitioned the Government not to make any alterations unless good notice is given and at the same time to make any change by gradual stages. The threat to cancel cloth contracts was immediately countered by the official employers' organization threatening to proceed through the courts to recover any money. This had a good effect upon the trade and contracts have been taken up. Firms which had stocks of artificial silk cloths and yarns, however, suffered severe financial blows.

## Prospects in Lancashire

The outlook for the Lancashire cotton industry cannot be considered bright. The trade depression has again been severe, and spinners, manufacturers and merchanting firms have found it a great struggle to prevent financial losses. World trade in cotton piece goods has, of course, been restricted owing to adverse circumstances in practically all countries. It seems that all nations are doing their level best to keep out foreign goods. Lancashire, as a great exporting county, has probably felt this development more than any other cotton industry in the world.

It would appear that there is little likelihood of any real trade revival taking place until the purchasing power of the people in the East and Far East has improved. Even should this development take place, and Lancashire stil expects that some move will be made in this direction fol lowing President Roosevelt's attempts in America to improve raw commodity price levels, it is likely that the different countries will take advantage of the situation and attempt to build up their own spinning and manufacturing industries.
Lancashire, however, is not despondent. The leaders of the English irdustry are grappling with the problem of trade depression. Price-fixing agreements in the spinning section have now been adopted, and at the time of writing the Master Cotton Spinners' Federation has announced that they will shortly publish one of the most comprehensive schemes for bringing about the rehabilitation of the indus try. It remains to be seen, however, whether the different proposals will be adopted by the trade.
Lancashire has made up its mind that her future business in cotton piece goods will probably never reach the level of the pre-war year of 1913, when the exports of cotton
cloth totaled to the huge amount of 7,000 million yards a year. Lancashire would be content with a trade of 3,000 million yards a year. This would be sufficient to keep the present spindles and looms working, for during the past 20 years a large amount of machinery has been scrapped.
Although there are many difficulties facing the industry, traders are quietly confident that the position will improve. Attempts are being made to fix selling prices. This should put an end to losses by spinning firms. It is not outside the bounds of possibility that the manufacturing section will also band together and refuse to sell at unremunerative rates.

## European Continent.

As in the English cotton industry, unsatisfactory con ditions have prevailed in the spinning and manufacturing trades on the Continent. Exchange restrictions and quota systems have continued to affect the interchange of goods between one nation and another, and without any exception all countries have been compelled to work their spindles and looms to some degree of short time. The general pros pects cannot be considered encouraging. An expansion in the world turnover in cotton cloths is dependent upon so many factors which are beyond the control of spinning and weaving employers.

Austria.-Production in the Austrian cotton spinning industry has been below the full capacity of the machinery Foreign sales of yarns have declined. The manufacturing firms have been working at about $70 \%$ of capacity. Internal competition has throughout the 12 months affected prices for all classes of goods, and many makers have been com pelled to produce at a loss. The trade outlook is not satisfactory, for there appears to be no prospect of facilitating the free export of goods.
Belgium.-Unfavorable conditions have prevailed in the Belgian cotton spinning and manufacturing industry. Production of yarn has decreased, and exports of yarn and cloth have also shown a decline. Prices throughout the year have been poor. The leaders of the Belgian cotton industry have lately been considering proposals for reorganizing the trade on similar lines to the schemes being considered by the Lancashire cotton industry. The annual report of the Belgian Cotton Association showed that two years ago there were in Belgium 2,200,000 spindles, of which 500,000 were working double shifts. At the present time there are $2,100,000$ spindles working at an average capacity of $65 \%$. The leaders of the trade, however, are now considering proposals to scrap redundant machinery and also to increase the consumption in the home market and overseas outlets.
France.-Short-time working has also been in force in the French cotton spinning industry. Demand throughout the 12 months has been unsatisfactory, and prices have been comparatively poor. It is estimated that production has been at the rate of about $75 \%$ of capacity. Any improvement in trade is dependent upon world factors
Germany.-The spinning and weaving sections of the cot ton industry at the beginning of the year experienced a more active demand, and sales of yarn and cloth showed an increase over the last six months of 1933 . This improved demand was maintained for the first quarter of the present year, but producers reported, especially in the spinning section, that prices remained unsatisfactory. Conditions, however have been complicated by the financial restrictions regarding the export of credit, with the result that German spinners have found it increasingly difficult to obtain supplies of raw material. A rationing scheme is being adopted, and it is reported that spinners are now only being allowed o purchase $75 \%$ of the former quantity of cotton used. The first quarter of the present year witnessed an improvement in the manufacturing section, but although production increased there was no improvement in prices
Holland.-It is reported that production in yarns has been fairly well maintained, but prices have been poor. Most of the mills have been producing at a loss. In the weaving section demand for the home market has been smaller and export conditions have also been bad. This has been due to the high value of the Dutch currency, which causes the cost of production in Holland to be higher than most of the other Continental countries. There is still a large amount of unemployment throughout the cotton industry.
Italy.-Italian cotton manufacturers have also experienced difficulty in exporting cotton piece goods owing to the prevailing restrictions. Trouble has also been met with in obtaining credits regularly in many countries.
Poland.-In the first part of the present year there was a slight improvement in the Polish cotton trade. The spinning section was more active than manufacturing, and owing to low costs of production, exports increased during the first quarter of the year.

Spain.-Conditions in the Spanish cotton spinning and manufacturing industry have also been difficult, and shorttime working has been in force in both the spinning and weaving sections
We are indebted to a special and well-informed European correspondent for the foregoing review of the spinning int dustry in Great Britain and on the Continent in 1933-34. Taken in conjunction with our remarks on the situation in the United States, presented further above, it covers quite fully the countries of the world that take chief rank in cotton manufacturing.

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## Movement of Cotton at Interior Towns

The following table shows the movement to the interior towns of the South during the last two seasons:


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## COTTON CONSUMPTION IN THE SOUTH

Through the courtesy of the Census Office, we are again able to present the following table, showing separately the quantity of linters and of foreign cotton consumed in each of the Southern States during the last two seasons in running bales:
COTTON CONSUMPTION IN SOUTHERN STATES-YEARS ENDING
Quantities are given in running bales, counting round as halt bales, except foreign otton, which is in $500-1 \mathrm{~b}$. bales.]

|  | American Cotton. |  |  |  | Foretgn Cotton. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lint. |  | Linters. |  |  |  |
|  | 1933-34 | 1932-33 | 1933-34 | 1932-33 | 1933-34 | 1932-33 |
| Alabam | 581,449 | 659,862 | 3,407 | 2,938 | 3,467 | 1,125 |
| Georgia | 1,049,007 | 1,094,284 | 10,727 | 11,965 | 10,738 | ${ }_{21}^{10,515}$ |
| South Carolina | 1,095,862 | $1,314,386$ | 2,449 | 19,666 | 29,621 4,247 | 21,515 9,600 |
| Tennessee | 120,887 | 152,152 | 2, |  | 1,384 | 1,054 |
| Virginia | 137,382 | 144,547 | 321,295 | 305,473 | $\stackrel{*}{3,136}$ | $\stackrel{*}{3,159}$ |
| Total. | 4,498,255 | 5,039,609 | 353,833\| | 342,136 | 52,593 | 46,964 | * Now included in

single establishments

As showing the dominance of the South in cotton manufacturing, as in cotton raising, we add the following table to indicate the number of cotton spindles in each of the leading Southern States with the amount of cotton consumed by the mills therein. We no longer make an independent investigation of cotton consumption in the South, as was our practice up to the season of 1921-22, but now adapt the Census returns to our requirements. The table is as follows:

| Southern States. | Number of Spindles. |  | ConsumptionBales. |
| :---: | :---: | :---: | :---: |
|  | Alite. | Running in Juil. |  |
| Alabam | 1,924,152 | 1,755,048 | 588,323 |
| Georgia | 3,390,608 | 2,960,798 | 1,070,472 |
| South Carolina | 6,140,404 | 5,241,794 | 1,351,266 |
| Tennessee. | 5,645,168 | 5,414,320 | 1,102,558 |
| Virginia. | 652,892 | 631,796 | 137,382 |
| All other cotton-grow | 784,096 | 582,286 | 532,409 |
| Totals 193 | 19,326,462 | 17,127,942 | 4,904,681 |
| 1932-33 | 19,052,330 | 17,694,344 | 5,428,709 |
| 1931-32 | 19,137,558 | 15,220,742 | 4,325,207 |
| 1930-31 | 19,108,856 | 16,779,228 | 4,463,401 |
| 1929-30 | 19,122,896 | 17,268,344 | 5,080,871 |
| 1928-29 | 18,848,216 | 18,004,436 | 5,761,519 |
| 1926-27 | 18,169,026 | 17,655,378 | 5,493,929 |
| 1925-26 | 17,874,750 | 16,920,526 | 4,795,534 |
| 1924-25 | 17,634,948 | 16,577,760 | 4,459,956 |
| 1923-24 | 17,226,118 | 15,469,864 | 4,050,844 |
| 1922-23 | 16,458,116 | 15,872,395 | 4,489,150 |
| 1921-22 | 16,074,981 | 15,580,000 | 3,977,849 |
| 1920-21 | 15,380,693 | 15,130,755 | 3,168,105 |
| 1919-20 | 14,990,736 | 14,792,436 | 3,724,222 |
| 1918-19 | 14,639,688 | 14,243,813 | 3,504,191 |
| 1917-18 | 14,369,599 | 14,111,621 | 4,323,826 |
| 1916-17 | 14,040,676 | 13,937,167 | 4,378,298 |
| 1914-15 | 13,017,969 | 12,737,498 | 3,164,896 |
| 1907-08 | 10,451,910 | 9,864,198 | 2,234,395 |
| 1902-0 | 7.039,633 | $6,714,589$ | 2,049,902 |
| 1897-98. | 3,670,290 | 3,574,754 | 1,227,939 |

The following indicates the aggregate number of spindles in the North and the South separately for each of the last six annual dates:

| Spindes. | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North... | $\left\|\begin{array}{\|c} 11,611,354 \\ 19,36,462 \end{array}\right\|$ | $\begin{aligned} & 11,840,336 \\ & 19,052,330 \end{aligned}$ | $12,570,952$ <br> $19,137,558$ | $\begin{aligned} & 13,564,356 \\ & 19,108,856 \\ & 1 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 14,901,970 \\ & 19,122,896 \end{aligned}\right.$ | $\begin{aligned} & 15,971,318 \\ & 18,848,216 \end{aligned}$ |
| Total. | 30,937,816 | 30,892,666 | 31,708,510 | 32,673,212 | 34,024,866 | 34,819,534 |

## World Consumption and Production

To complete our narrative of the world's progress in cotton production and manufacture, we now add our customary tables running back for a long series of years. Official data are used wherever possible. The compilation appended embraces substantially the entire distribution or consumption (expressed in bales of 500 lbs . each net) of the commercial cotton crops of the world, and the portion taken by each country. The figures include linters as well as lint cotton.
THE WORLD'S ANNUAL COTTON CONSUMPTION

|  | 1933-34. | 1932-33 | 1931-32. | 1930-31. | 1929-30. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of 500 Lbs.-Net Great Britain Continent |  |  |  |  |  |
|  |  |  |  | 6,82 |  |
| Total Europe United States-North....- |  |  |  |  |  |
|  |  | x1,4 | x1,2 |  |  |
|  |  |  |  |  |  |
| Total Unit |  |  |  |  |  |
| ast In |  | 2,2 | 2,27 |  |  |
| pan-...- | 036,0 | 2,727,000 | 2,571, | 2,28 | 2,679 |
|  | 231 | 176,000 | 199 |  |  |
| Canada <br> Mexico | 196,00 |  |  |  |  |
| Total India, \&o Other countries |  | 5,2 |  |  |  |
|  |  |  |  |  |  |
| tal world.-.---.---- $25,452,000 \mid 24,718,00$ |  |  |  |  |  |
| $x$ As the welght of the bales in the United States has been Increasing and the gross weight in 1926-27 averaged 516.44 , we began in that year to take that as the exact equivalent of 500 lbs . net, and have continued this practice since then, though the bales have increased in weight since then. |  |  |  |  |  |
| COMMERCIAL CROPS OF COTTON (IN BALES OF 500 LBS. NET |  |  |  |  |  |
| Countries- |  | 93 | 1931 | 1930-31. |  |
| (Amount comin |  |  |  |  |  |
| United States | 3,298,000 | 15,17 |  |  |  |
|  | 4,576,000 | 3,849,000 | 3,787 | 4,905, | ,017000 |
| Egypt | 686,000 | 984,000 | 1,374,00 | 1,564 |  |
| Total. Consumption 52 weeks |  |  |  |  |  |
|  |  |  |  |  |  |
| Surplus from year's crop VIsible and invisible stock: |  |  | 2,398 | ,19 |  |
|  |  |  |  |  |  |
| Aug. 1 , beginning year $-14,056,000$ Aug. 1, ending year.... $13,664,000$ |  | ,7 | 1,371,000 |  |  |
|  |  |  |  |  |  |
| a Includes India's exports to Europe, America and Japan and mill consumption in India, increased or decreased by excess or. loss of stock at Bombay. $d$ Recelpts into Europe, \&c., from Brazil, Smyrna, Peru, West Indies, \&c. and Japan and China cotton used in Japanese and Chinese mills. |  |  |  |  |  |

Dejctency in the year's new supply.
We now give a compilation which covers the figures of consumption in detail for each of the principal countries embraced in the statement of the world's annual consumption already presented, and the total of all. These figures are not the takings of the mills, but are meant to show the actual consumption, and are in all cases expressed in bales of 500 lbs , net. The figures in the table cover the years from 1908-09 to 1933-34, inclusive, and are given in thousands of bales. The figures for 1913-14 to 1933-34, inclusive, cover the 12 months ended July 31 ; all earlier years are for the period Sept. 1 to Aug. 31:

WORLD'S OOTTON OONSUMPTION


Figures are subject to correction.
Another general table which we have compiled of late years is needed in connection with the foregoing to furnish a comprehensive idea of the extent and the expansion of this industry. It discloses the world's cotton supply and the sources of it. The special points we have sought to illustrate by the statements are, first, the relative contribution to the world's raw material by the United States and by
other sources, and second, to follow its distribution. Figures for 1908-09 to 1912-13 are for the year ending Aug. 31, since then for the years ending July 31. The figures are all intended to be in bales of 500 pounds net.

WORLD'S SUPPLY AND DISTRIBUTION OF COTTON


Total visible and invisible stock at end of year-.......... $\overline{3,664,000}$
There has been a small decrease the past season in the world's spindleage, the largest decline having taken place in Great Britain. Small increases are recorded for the United States, Continent, East Indies and Japan while decreases are recorded for China and Canada. The following table shows the number of spindles in all the countries of the world for each of the last five years:

NUMBER OF SPINDLES IN THE WORLD

|  | 1934 | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain | $\begin{aligned} & 45,893,000 \\ & 50,294,000 \end{aligned}$ | $\begin{aligned} & 49,001,000 \\ & 49,008,000 \end{aligned}$ | $\begin{aligned} & 51,908,000 \\ & 49,534,000 \end{aligned}$ | $\begin{aligned} & \hline 54,246,000 \\ & 48,466,000 \end{aligned}$ | $\begin{aligned} & 55,207,000 \\ & 48,693000 \end{aligned}$ |
| Total Europe | 96,187,000 | 98,009,000 | 101,442,000 | 102,712,000 | 103,900,000 |
| North... | 11,611,000 | 11,842,000 | 12,571,000 | 13,567,000 | 14,903,000 |
| So | 19,327,000 | 19,052,000 | 19,138,000 | 19,109,000 | 19,122,000 |
| Total U. | 30,938,000 | 30,894,000 | 31,709,000 | 32,676,000 | 34,025,000 |
| East I | 9,572,000 | 9,506,000 | 9,312000 | 9,125,000 | 8,907,000 |
| Japan | 9,115,000 | 8,209,000 | 7,798.000 | 7,312,000 | 7,072,000 |
|  | 4,680,000 | 4,585,000 | 4,285,000 | 4,054,000 | 3,829,000 |
| Total India, \&e.-- | 23,367,000 | 22,300,000 | 21,395,000 | 20,491,000 | 19,808,000 |
| Canada- ${ }^{\text {Mexico, }}$ So | 1,187,000 | 1,240,000 | 1,234,000 | 1,276,000 | 1,277,000 |
| Mexico, So. Am., \&c. | 5,203,000 | 5,181,000 | 5,236,000 | 5,123,000 | 5,104,000 |
| otal other | 6,390,000 | 6,421,000 | 6,470,000 | 6,399,000 | 6,381,000 |
| Total wo | 156,882,000 | 157,624,000 | 161,016,000 | 162,278,000 | 164,114,000 |

In the above all figures except those for the United States have in the more recent years been taken from the returns compiled by the International Federation of Master Cotton Spinners' and Manufacturers' Associations.

## Details of Crop of the United States

We now proceed to give the details of the crop of the United States for two years:

|  | $\begin{gathered} \text { LOUISIANA } \\ \_\quad 1933-34- \end{gathered}$ |  |
| :---: | :---: | :---: |
| Exported from New Orleans: ${ }^{\text {a }}$ - $1933-34$ |  | *1,874,200 |
| To coastwise | c259.597 | c421.683 |
| Inland by rail | 88.311 28.879 | 48,359 35.884 |
|  |  | 35,884 |
|  |  |  |
| Received from Mobile . | 4,021 |  |
| Received from Galveston | 10,524 | 5,215 |
| Received from Houston | 27,421 | 8,333 |
| Recelved from Norfolk | 1.358 |  |
| Received from Los Angele | 66 | $2 \overline{3} \overline{5}$ |
| Received from Corp. Christi |  |  |
| Received from San Francisco |  | 100 |
| Received from Pensacola. |  |  |
| Received from Lake Charles |  |  |
| Stock at beginning of year-.-- | 783,733-827,926 | $97 \overline{5}, 50 \overline{6}-992.103$ |
| Movement for year__ bales_ | 1,650,373 | 2,171,75 |

[^3]|  | texas |  |
| :---: | :---: | :---: |
| Exported from Houston (Port): 1933-34-_ ${ }^{\text {- }} 193$ |  |  |
| To Mextco------.-.- | 2,340 6 ¢̄0̄ | 研 |
| Coastwise and intand por | , 2230.009 | 12,6 |
| Local consumption | 10,617 | 11,5 |
| Exported from Galveston: |  |  |
| To Mexico- |  | 7.519 |
| Coastwise and inland ports. | 171,266 | 2,016,8 |
| Local consumption. |  | 150 |
| Exported from Texas City |  |  |
|  |  |  |
| Other foreign ports.-- | $\overline{8}, 90 \overline{1}$ |  |
| Coastwise and inland ports- | 67,517 | 87,130 |
| Exported from Corp. Christi: |  |  |
| To other foreign ports.- |  | $3 \overline{1} 3.7 \overline{7} \overline{2}$ |
| Coastwise and inland.-.- | 43,187 | 18,947 |
| Exported from Beaumont, El |  |  |
| To other foreign ports | $2 \overline{2}, \overline{3} \overline{5} \overline{3}$ | 17,409 |
| Coastwise and inland. |  | 17,409 |
| Local consumption.- | 4,577 |  |
| tock at close of |  |  |
| At Hauston--: | 844,810 511.493 | 1,156.132 |
| At Corpus Christi- | 64.288 | 148.266 |
| At Texas Oity |  | 12.8 |
| At Beaumont | 932-6,848,307 | 18,055-7,341,03 |
| Received at Houston from |  |  |
|  |  |  |
| Received at Gaiveston from | 2,738 | 6,854 |
|  |  |  |
|  |  |  |
| Stock at beginning of year:-- |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Movement for year_-bales_ $\quad \overline{4,996,509} \quad \overline{5,614,667}$ |  |  |
| AL |  |  |
| xported from Mobile: - ${ }^{\text {1933-34 }}$ |  |  |
| To foreign ports | 3.792 |  |
| Coastwise, inland, \& | $7.625$ |  |
| Local consumption Stock at close of year | 97,995-335,944 | ${ }_{127,213}^{8,402}$ - 488,872 |
| Receipts from Florida, |  |  |
|  | $7,213-127$ | 5-161,302 |
| Movement for year_-bales_ | 208,481 | 387,570 |
| MISSISSIPPI |  |  |
| Exports | $\begin{gathered} 1933- \\ 17,199 \end{gathered}$ | $\begin{aligned} & 18,316 \end{aligned}$ |
|  | 17.199 | 18,31 |
| * FLorida |  |  |
| Exported from Pensacola, Pan- |  |  |
|  |  |  |
| To foreign ports .-..-...- | 176,198 |  |
| Stock at close of year----- | $\begin{array}{r} 8,238 \\ 17,503-201,939 \end{array}$ | 39,225-202,487 |
| Deduct- | 17,503-201,939 | 39,225-202,487 |
| Received at Jacksonville from |  |  |
| Stock at begining of year.- | 39,225- 39,248 | 16,994- 17,005 |
| Movement for year_-bales_ | 162,691 | 185,482 |
| * These figures represent this year, as heretofore, only the shipments from the Florida outports. Florida cotton has also gone inland to Savannah, \&c., but we have followed our usual custom of counting that cotton at the outports where it first appears. |  |  |
| GEORGIA |  |  |
| Exported from Savannah: |  |  |
| To foreign ports.-_-_- 180,673 265,404 <br> To coastwise ports,inland, \&c 10,830 279 |  |  |
|  |  |  |
| Exports from Brunswick: |  |  |
| To foreign ports  <br> To collo----- <br> 36,670 38,246 |  |  |
| Stock at close of year: ${ }^{\text {a }}$ - |  |  |
|  |  |  |
| Received from Brunswick, \&c_ At Brunswick |  |  |
|  | $105,49 \overline{4}-106,921$ | 127 |
| Movement for year_- bales_ | 224,950 | 225,680 |
| SOUTH CAROLINA |  |  |
| Exported from Charleston, \&c.: ${ }^{\text {c }}$ 1933-34- ${ }^{\text {- }} 193$ |  |  |
| To foreign ports--ston, \&c.: | 127,837 | 252,195 |
| To coastwise ports inl., \&c., |  |  |
| Inland \& locail consumption: |  | 3,512 |
|  | 12,192 | 29,134 |
| Stock at colose of year.-.-.-.-:- | 35,0057- 175,721 | З $\overline{3}, 3 \overline{9} \overline{8}-318,239$ |
| From Galveston, \&c |  |  |
| Stock at beginning of year...-. | 33,398 | 97,445- 99,960 |
| Movement for year._bales | 142,323 | 218,279 |
| NOR' | H OAROLINA |  |
|  | -1933-34 | 932-33- |
| To foreign ports.--.-- | 15,702 | 34,708 |
| In coastwise ports.: | 5, 8.8 ¢̄ | ${ }_{2}^{12.569}$ |
| Local consumption |  | ${ }^{22.070}$ |
| Coastwise from Wash., \&c-- | 16,685 | 3.781 |
| Stock at close of year....----- | 16,097- 45,819 | 15,596- 85,745 |
| Received from other ports... |  |  |
| Stock at beginning of year.-.- | 15,596- 18,696 | 7,094- 23,360 |
| Movement for year_-bales_ | 27,123 | 62,385 |

Deduct-
Received at Houston from

exported from Mobile:
To foreign ports
Coastwis inland

Local consumption.-.

223,792
7,625
6,532

335,944
$\begin{array}{r}29,738 \\ 8,402 \\ \hline\end{array}$
$160,727-\frac{161,302}{387,570}$

18,316
8,316

Exported from Pensacola, Pan-

$$
\begin{aligned}
& \begin{array}{lr}
\text { To foreign ports } & \\
\text { To coastwise, inland, \&c.-.- } & 176,198 \\
\hline
\end{array} \\
& \text { Stock at close of year-...-- 17,503- 201,939 } \\
& \text { Received at Jacksonville from }
\end{aligned}
$$


Movement for year_- bales_ $\quad 162,691$

* These figures represent this year, as heretofore, only the shipments
from the Florida outports. Florida cotton has also gone inland to Savannah, sc., but we have followed our
outports where it first appears.


## GEORGIA

| Exported from Norfolk: To forelgn ports To coastwise ports shipped inland | $\begin{aligned} & \text { VIRGINIA } \\ & 1933-34 \end{aligned}$ |  | -1932-33- |  | TENNESEEE, \&c. $-1933-34-1932-33-$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 23,526 \\ & 15,236 \\ & 20,563 \\ & \hline 680 \end{aligned}$ |  | $\begin{aligned} & 42,277 \\ & 17.475 \\ & 20,613 \\ & 224 \end{aligned}$ |  | overland-..............--1,079,556 <br> To New York, Boston, \&c. 36,868 |
|  |  |  |  |  |  |
|  |  |  |  |  | by rail-----------------36,808 20,005 |
| Exported from Nowport News, |  |  |  |  |  |
| stock end of year, Norfoik---: | $12,6 \overline{0} 0$ | 72,405 | 24,400- | 104,989 | Total product detailed in foregoing states for year ended 8.591 .393 |
| Deduct-rom Wilmington, \&c |  |  |  |  |  |
| Received from Wilimington, \&c | 2,685 |  | $\overline{3}, 7 \overline{8} \overline{1}$ |  |  |
| Received from Houston and <br> New Orleans |  |  | 2,200 |  | Total crod for United States for year ended July 311934 bales $13.298,291$ |
| Stock at beginning of year---- | 4,400 | 27,085 |  | 49,934 | hese are Southern mill takngs, Southern consumption |
| Movement for year_-bales_ |  | 45.320 |  | 55,055 | ore than that amo |

COMPLETE DETAILED STATEMENT SHOWING EXPORTS OF COTTON FROM THE UNITED STATES BY PORTS AND COUNTRIES OF DESTINATION

|  | Exports from- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Season of 1933-34 <br> Country and Port of Destination | $\underset{\text { val- }}{\text { veston }}$ | Houston | $\begin{gathered} \text { Corpus } \\ \text { Christi } \end{gathered}$ | $\begin{aligned} & \text { (b) } \\ & \text { (ther } \\ & \text { Texas } \end{aligned}$ | $\begin{aligned} & \text { New } \\ & \text { Nrteans } \end{aligned}$ | $\begin{aligned} & \text { Lake } \\ & \text { Lharles } \end{aligned}$ | Mobtle | (c) Pensa- cola- Jack- sonvlle and anamaa CYty | $\begin{aligned} & \text { (d) } \begin{array}{c} \text { Bruss- } \\ \text { rutc } \\ \text { Savan- } \\ \text { nah } \end{array} \end{aligned}$ | (e) Charles ton and mington | $\text { Nor- } \text { fole }$ | Neto | $\begin{gathered} (f) \\ \text { Bos. } \\ \text { tond } \\ \text { and } \\ \text { Phila. } \end{gathered}$ | $\begin{aligned} & \text { Gulf- } \\ & \text { port } \\ & \hline \end{aligned}$ | $\begin{gathered} \substack{\text { San } \\ \text { Cran- } \\ \text { ctso }} \end{gathered}$ | ${ }_{\text {Angeles }}^{\text {Los }}$ | Seatlle | Total |
| Ennland |  |  |  |  |  |  |  |  |  |  |  |  | 338 |  | 2,793 |  | $\cdots$ | ${ }^{3,131}$ |
| Hull.... | 193,240 | 191,142 | 76,388 | 18,163 | ${ }_{215}^{4.3545}$ | 8,098 | 28,2555 | $32,4 \overline{4} 5$ | 59,385 | 29,5888 | 3.151 | 5.575 |  | 10.695 |  | 313 |  | 878.347 ${ }_{4}$ |
| Mancheste | 79,399 | 80,911 | 23,201 | 8,959 | ${ }_{99,072}$ | 3,844 | 29,623 | 17,721 | 46,283 | 30.299 | 6,475 | 3,611 |  | 1,390 |  | 313 <br> 131 |  | ${ }^{\text {431,101 }}$ |
| $\xrightarrow{\text { Lrandon }}$ ( Bor |  | $-\overline{3,2 \overline{2}} \mathbf{}$ | 135 |  | 210 |  | 2,412 | --- |  | ---- |  |  | 129 |  | 575 | 150 |  | 6.731 123.971 |
| Dunkirk. | + $\begin{array}{r}\text { 44,296 } \\ 196\end{array}$ |  | ${ }_{45,512}^{8.512}$ | 25.907 | 21.887 86.579 | ${ }_{22,020}^{2,733}$ | 9,416 | 1,129 | 100 |  | 3,124 | ${ }^{63}$ |  | 733 |  | 704 |  | -63,299 |
| Mavre | 196,306 | 211.779 <br> 295 | 45,411 | 25,898 | $\stackrel{86,579}{5,624}$ | 22,020 | ${ }^{9,446}$ | 1,129 |  |  | 3,124 | 200 | 6 3 |  | 2.175 |  | ---. | 6,163 2,808 |
| Germany- | $259,28{ }^{4} 4$ | 406,100 | 27,196 | 47,217 | 270,672 | 25,974 | $93, \stackrel{8}{83}$ | 70,924 | 72,04 | 68,397 | 6,624 | 4.6099 |  | 3,934 | 2,175 | 10,440 | --- | 1,367,208 |
| Hamburg | 1,310 | 27.415 |  |  | ${ }_{8.223}$ |  | 5,397 | 1,662 | 8,171 | 10,552 | 1,977 | 2,702 |  |  |  |  |  | ${ }_{124,666}$ |
| Holland-Rotterdam | 37,639 | 38.351 | 6,810 | 3.835 | 24.535 | 3.069 | - 2 2,659 | 1,085 | 5,331 <br> 606 |  | 589 |  | 68 | 58 70 |  |  |  | 22,620 |
| Belgum-Antwerp. Ghent | 29,090 | 30,739 | 8,836 | 4,585 | 11,829 | 11,868 | 1,925 | 954 | 375 | 926 |  |  |  |  |  |  |  | 101.127 47888 |
| Denmark-Copenh'n | 21.545 | 24,325 | 267 | 518 | 1,213 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Velle |  | $20 \overline{8}$ | 500 | -... |  | --- |  | ---- |  | -- |  |  |  |  |  |  |  | 708 60 |
| $\xrightarrow{\text { Vardenburs }}$ |  |  | 200 |  | -...--- |  |  |  | 100 |  |  |  |  |  |  |  |  | 308 100 |
| Dramen. |  |  | 100 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 7.987 |
|  | 2,578 22,703 | - $\begin{array}{r}4.249 \\ 24.718\end{array}$ | 350 | ${ }_{454}^{206}$ | 18,278 | -... | 100 | --- | - |  | 314 |  |  |  |  |  |  | 66.917 |
| Malmo |  |  | 289 |  |  | -- |  |  |  |  |  |  |  |  |  |  |  | 3,191 |
| Norrkop |  |  |  |  | 2,750 | --.-- |  | --- |  |  |  |  |  |  |  |  |  | ${ }^{350}$ |
| Warberg |  |  |  |  | 1,100 |  | 151 |  |  |  |  |  | 142 |  |  |  |  | ${ }_{142}$ |
| Poland $\begin{aligned} & \text { Gdyia }\end{aligned}$ | 71,376 | 90, 138 | 5.535 | 5.3 | 41, $2 \overline{2} \overline{4} \overline{4}$ | 1,392 | 3,788i | 3,298 | 4,173 | 2,092 |  | 2,037 |  |  |  |  |  | 230.504 |
| Spain-Bar | 125,969 | 92,978 | 19,034 | 6,584 | 16,565 |  | 1,488 |  | 160 |  |  | 311 |  |  |  |  |  | 184 |
| Billion- | 1, 1,387 | ${ }_{466}$ | ---- |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1.8553 |
| Corumna |  | 764 |  |  | 700 |  |  |  |  |  |  | 1,130 |  |  |  |  |  |  |
| Porto ${ }^{\text {Malaga }}$ | 600 | 2,152 |  |  | 125 |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{3}^{2,877}$ |
| Passages | ${ }^{2,139}$ | 904 |  |  | 825 |  |  |  |  |  |  |  |  |  |  |  |  | 584 |
| Portugat-Lisi | 2,114 | 14.872 |  |  | 5,250 |  |  |  | 325 |  |  |  |  |  |  |  |  | 4.461 37.029 |
| Oporto- | 10,567 | 4,517 | 250 | 1,822 |  | 100 |  | --- |  |  |  |  |  |  |  |  |  | 10.256 58.959 |
| Russla-Lening |  |  |  |  | 50.009 | 8,950 |  | - |  |  |  | 142 |  |  |  |  |  | 142 |
| Prussia- ${ }_{\text {Itam }}$ |  | $\cdots 5$ |  |  | $\bigcirc$ |  |  |  |  |  |  |  |  | 169 |  |  |  | 395, ${ }^{312}$ |
| Conor | 10, ${ }_{3}^{1023}$ | 145,031 8,834 | 17.434 | 5,277 | 106.909 | 2,857 | 7,024 | - $\begin{aligned} & 6,168 \\ & 200\end{aligned}$ | 1,070 | 66 | 47 | 401 |  | 169 |  |  |  | 15,591 |
| Trieste | 40.359 | 44.177 | 1,000 | 419 | 17.133 | --. | 2,563 | 800 | --- |  |  |  |  |  |  |  |  | 106,451 |
| Leghorn | 38,460 | 1,200 <br> 58,866 | 2,338 |  | 34,768 |  | 3.870 | $57 \overline{1}$ | 572 |  |  |  |  |  |  |  |  | 138,873 |
| Mestre. |  |  |  |  |  |  | 3,832 |  |  |  |  |  |  |  |  |  |  | 3,832 |
| Ftriand-A |  | 2,400 | 350 |  | 150 |  | 100 |  |  |  |  |  |  |  |  |  |  | 2.400 |
| Wosa- |  |  | .-.- |  | 100 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\underset{\text { Greece-P }}{\text { Priaeus }}$ |  | ${ }_{250}^{266}$ | 50 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 300 |
| Salontea |  | 199 | --- | 50 |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{425}$ |
| ${ }_{\text {Jugoslavia-Sus }}^{\text {Latia-Riga- }}$ |  |  | 75 |  | 350 120 |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{120}^{425}$ |
| Estonta-R | 589,308 | 617,397 | 130,780 | 6,635 | 225,066 | 17,761 | 19,531 | 127.749 | 18,688 |  | 79 |  |  |  |  |  |  | 1,866.482 |
| China- | 130,235 | 144,962 | 10,075 | 2,319 | 57.132 | ${ }_{8,080}$ | 4,500 | 10,500 |  |  |  |  |  | --- | ${ }_{259}^{2,237}$ | 9,094 215 | - - | - ${ }^{379,734} \begin{aligned} & \text { a27,210 }\end{aligned}$ |
| Canada: |  | 6,610 |  |  | $2 \overline{3}$ |  |  |  |  |  |  |  |  |  |  |  |  | 2-23 |
| Nuersalo Ric |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 15 |
| Puerto Juan-.--- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Canal Zone-Cristoba |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 82 50 50 |
| Cuba-Havana |  |  |  |  | ${ }_{30}^{50}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Phtlip. Ist.- Manila |  | 100 |  |  |  |  |  |  |  |  |  |  |  |  | 200 |  |  |  |
| Belize-- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1,000 |
| Salvador-s, Salvador |  |  |  |  | 1,150 |  |  |  |  |  |  |  |  |  |  |  |  | 1,150 |
| Venezuela-Maracalbo |  |  |  |  | 288 100 |  |  |  |  |  |  |  |  |  |  |  |  | 100 |
| Poito Colom | 1,191 | 1,870 |  |  | 4.481 |  |  |  |  |  |  |  |  |  |  |  |  | 7,542 |
| Brazil-Para-E-2.a |  |  |  |  | 80 |  |  |  |  |  |  |  |  |  |  |  |  | 80 |
| Buena Ven | 467 | 316 |  | -.. | 769 |  |  |  |  |  |  |  |  |  |  |  |  | 1,552 |
| Corto Barrios |  |  |  |  | 875 |  |  |  |  |  |  |  |  |  |  |  |  | 875 |
| Lapaz... |  |  |  |  | 1,500 | - |  |  |  |  |  |  |  |  |  |  |  | 1,500 |
| ${ }_{\text {Cartagena }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 46 |
|  | 1,495 | - 2,293 |  |  | 1,150 |  |  |  |  |  |  | 1,22 |  |  |  |  |  | ${ }_{5}^{1,113}$ |
| ${ }_{\text {Culle }} \mathrm{Bolila}-\mathrm{Aricas}$ |  |  |  |  | $\xrightarrow{2040}$ |  |  |  |  |  |  | 2,81 |  |  |  |  |  | 5,219 |
| South Afrlea | 6 | 7.449 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 17,638 |
| Atrica-Cape Town |  |  |  |  |  |  |  | 50 |  |  |  |  |  |  |  |  |  | 120 |
| Australla--.---. |  |  |  |  | 100 |  | 25 |  |  |  |  |  |  |  | 18 | 00 |  | ${ }_{518}^{125}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 195,110 |  |  |

[^4]Overland Crop Movement
The following shows the details of the overland movement for the past three years:

| Amount Shtpped- | 1933-34 | ${ }_{\text {193 }}^{\text {193-33 }}$ Bales | ${ }_{\substack{\text { 1931-32 } \\ \text { Bales }}}^{\text {cal }}$ |
| :---: | :---: | :---: | :---: |
|  | Bales | Bales | Bales |
| Via St Louls | 318,873 | 199,135 | 152,149 |
| Via Mounds, \&e | 118,299 | 168,689 | 201,081 |
| Via Rock Island | 1,322 | 470 | 660 |
| Vla Louisville. | 14,430 | 18,816 | 9,009 |
| Via Cincinnati | 10,567 | 12,891 | 18,356 |
| Via Virginia points. | 96,333 | 121,171 | 58,413 |
| Via other routes East | 11,101 | 8,452 | 5,814 |
| Via other routes West | a763,988 | 446,171 | 64,985 |
| Total gross overland | 1,334,913 | 975,795 | 908,467 |
| Deduct Shtpments- |  |  |  |
| Overland to New York, Boston, \&0. | 36,868 | 20,065 | 26,836 |
| Between interior towns | 5,598 | 28,832 | 19,184 |
| Texas inland and local mills | 91,295 | 31,129 | 36,164 |
| New Orleans inland and local mills. | 66,132 | 43,646 | 72,988 |
| Moblle Inland and local mills. | 10,120 | 11,097 | 18,097 |
| Savannah inland and local mills | 4,258 | 8,925 | 9,203 |
| Charleston inland and local mills.. | 12,192 | 29,134 | 8,535 |
| North Carolina ports inland and local mills | 11,335 | 30,131 | 8,170 |
| Virginia ports inland and local mills.. | 17,031 | 18,227 | 3,633 |
| Jacksonville inland and local consumption. | 518 |  |  |
| Total to be deducted. | 255,347 | 221,186 | 202,827 |
| ving | 1.079,556 | 754,609 |  |

*This total includes shipments to Canada by rail, which in $1933-34$ amounted to
Below we give the total crop each year since 1896-97. Al years prior to 1913-14 cover the period Sept. 1 to Aug. 31. The year 1912-13 consequently includes August 1913, which is also a part of 1913-14.


## Weight of Bales

The weight of bales the past season was somewhat heavier than in the previous season, the average for 1933-34 having been 523.66 pounds per bale against 519.97 pounds per bale in 1932-33, 518.85 pounds per bale in 1931-32, 520.11 pounds per bale in 1930-31, 522.14 pounds per bale in 1929-30, 520.26 pounds per bale in 1928-29, 516.14 pounds in 1927-28, 514.71 pounds in 1926-27 and 511.95 in 1925-26. The crop was of good grade, averaging better than Middling. The average weight of bales and the gross weight of the crop we have made up as follows for 1933-34 and give 1932-33 for comparison:

| MovementThrough | Year Ended July 311934 |  |  | Yeat Ended July 311933 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbet of | Weight in Pounds | $\left\|\begin{array}{l} \text { Aver. } \\ \text { Weighe } \end{array}\right\|$ | $\begin{gathered} \text { Number of } \\ \text { Bales } \end{gathered}$ | Weight in Pounds | $\left.\right\|_{\text {Weeioht }} ^{\text {Aver }}$ |
| Texas | 4,996,509 | 2,669,434,898 | 534.26 | 5,614,667 | 2 |  |
| Lousiana- | ${ }^{1,650,373}$ | - 114.871 | 509.00 | 2,171,756 | ${ }^{1,145,38}$ | - |
| Georgia ${ }^{\text {b }}$ | 387,641 | 190 | 27 | 411, | 208,2 | \%. |
| South Carolin | 142,323 45.320 | $72,157,761$ $22,660,000$ | 507.00 | 218,279 55,055 | $110,230,895$ $27,527,500$ | 05.00 |
| North Caroina. | 27,123 | 13,181,778 | 486.00 | , 05 | 29,944,800 | 0 |
| Tennessee, \&c | 5,822,322 | 3,004,018,887 | 515. | 6,232,63 | 3,178,642,3 | 510.00 |
| Total crop | 13,298,291 | 6,963,805.787 | 523.66 | 15,171,822 7 | 7,888,823.674 | 519. |

$a$ Including Mississippi. $b$ Including Florida.
The relation of the gross weights this year to previous years may be seen from the following comparison:

| Season of | Crop |  | Average Weight per Bale |
| :---: | :---: | :---: | :---: |
|  | No. of Bales | Weight, Pounds |  |
| 1933-3 | 13,298,291 | 6,963,805,787 | 523.66 |
| 1932-33 | 15,171,822 | 7,888,823,674 | 519.97 |
| 1931-32- | 15,128,617 | 7,849,588,255 | 518.85 |
| $\begin{aligned} & 1930-31 \\ & 1929-30 \end{aligned}$ | 13,868,804 | 7,213,364,418 | 520.11 |
| 1928-29 | 15,858,313 | 8,650,547,617 | 522.14 520.26 |
| 1927-28 | 14,372,877 | 7,418,414,991 | 516.14 |
| 1926-27 | 19,281,999 | 9,924,773,826 | 514.71 |
| 1925-26 | 15,452,267 | 7,910,892,917 | 511.95 |
| $1924-25$ | 14,715,639 | 7,523,144,619 | 511.23 |
| 1923-24 | 11,326,790 | 5,735,826,695 | 506.39 |
| 1922-23 | 11,248,224 | 5,741,884,193 | 510,47 |
| 1921-22 | 11,494,720 | 5,831,095,010 | 507.28 |
| 1920-21 | 11,355,180 | 5,836,947,956 | 514.08 |
| 1919-20 | 12,217,552 | 6,210,271,326 | 508.33 |
| 1918-19 | 11,602,634 | 5,925,386,182 | 510.69 |

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

Friday Night, Sept. 281934.
There was a moderate increase in business activity during the week. Unfavorable weather hurt retail business, but sales were of good volume, particularly of women's dresses of wool and silk. There was a more active fall demand for shoes, and sales of millinery were larger than last season. Wholesale buying fell off somewhat, owing to the steadier movement of merchandise in retail channels. Industrial indices showed little trend either way, but made a good showing as compared with the same time last year. Steel operations showed a further gain, as did orders, shipments and production of lumber. The oil flow showed a decrease, but it is still above the Federal allowable. Coal output showed little change from a week ago, but it is larger than for the same time in 1933. Car loadings, however, showed a decrease and continued below the figure of last year. There were fewer commercial failures. Sales of automobiles were of good volume, and the production was kept at a high rate. Wholesale food prices reached the highest level since early in 1931. Commodity markets showed mixed trends. Cotton declined under the influence of larger ginning figures than had been expected. Trading was not large. The settlement of the textile strike checked buying. Grains were weaker, with demand lacking. Flour was quiet but firm. Hides were quite active and firmer. Wool continued quiet, but sentiment was better. Metals were steadier, but demand was not large. August lead production dropped moderately under July, but held slightly above August. August imports of iron and steel gained $83 \%$ over July, but were $31 \%$ less than in August 1933. Illinois industrial employment gained $1 \%$, and payrolls increased $0.3 \%$ from July 15 to Aug. 15. The first snow of the season fell in Chicago on the 27th inst., and a blizzard occurred in California on the 24th inst., causing extensive property damage and many casualties. Winter began in Western Canada, with snow blanketing parts of Alberta and Saskatchewan. In Manitoba a rain and sleet predominated. Heavy property damage was done by hurricanes, torrential rains and lightning storms in southern and western parts of Mexico last Saturday. Heavy rains fell here late last week, but the weather was generally fair, with somewhat lower temperatures of late. In the middle of the week it
was rather warm, with the temperature up to 81 degrees and the humidity high. To-day it was fair and warm here, with temperatures ranging from 55 to 68 degrees. The forecast was for fair and warmer to-night; Saturday, showers in afternoon or night, and warmer. Overnight at Boston it was 54 to 78 degrees; Baltimore, 58 to 86 ; Pittsburgh, 44 to 72 ; Portland, Me., 52 to 72 ; Chicago, 48 to 60 ; Cincinnati, 44 to 66 ; Cleveland, 46 to 58 ; Detroit, 46 to 58 ; Charleston, 72 to 84 ; Milwaukee, 50 to 60 ; Dallas, 74 to 84 ; Savannah, 72 to 92 ; Kansas City, Mo., 52 to 64 ; Springfield, Mo., 54 to 68 ; St. Louis, 50 to 66 ; Oklahoma City, 62 to 74 ; Denver, 40 to 70 ; Salt Lake City, 38 to 56 ; Los Angeles, 62 to 80 ; San Francisco, 58 to 80 ; Seattle, 52 to 60 ; Montreal, 46 to 74, and Winnipeg, 28 to 56.

## Number of Freight Cars and Locomotives in Need of

 Repairs Continue to DecreaseClass I railroads on Sept. 1 had 293,173 freight cars in need of repair or $15.3 \%$ of the number on line, according to the American Railway Association.
This was a decrease of 6,607 cars below the number in need of such repair on Aug. 1, at which time there were 299,780 or $15.5 \%$
Freight cars in need of heavy repairs on Sept. 1 totaled 229,576 , or $12 \%$ a decrease of 3,671 cars compared with the number in need of such repairs on Aug. 1, while freight cars in need of light repairs totaled 63,597 or $3.3 \%$, a decrease of 2,936 compared with Aug. 1
Locomotives in need of classified repairs on Sept. 1 totaled 10,771 or $22.4 \%$ of the number on line. Tnis was a decrease of 18 compared with the number in need of such repairs on Aug. 1, at which time there were 10,789 or $22.3 \%$.
Class I railroads on Sept. 1 had 5,201 serviceable locomotives in storage compared with 4,974 on Aug. 1.

## Freight Cars and Locomotives on Order Continue to Show Large Increase Over 1933

Class I railroads of the United States on Sept. 1 had 8,372 new freight cars on order, according to reports just received by the American Railway Association and made public Sept. 29. On the same day last year, 1,129 new freight cars were on order and on the same date two years ago, there were 1,423 .
The railroads on Sept. 1 this year also had 35 new steam locomotives on order and 106 electric locomotives. New steam locomotives on order on Sept. 1 1933, totaled one and on the same date in 1932, there were five. No figures are available to show the number of new electric locomotives on order in previous years.
In the first eight months of 1934, the railroads installed 14,970 new freight
and for the same period two years ago, the total number installed was 2,477 . Six new steam locomotives and ten new electric locomotives were installed in service in the first eight months this year. The railroads in the first eight months of 1933 installed one new steam locomotive, and 35 in the corresponding period in 1932.
Freight cars or locomotives leased or otherwise acquired are not included in the above figures.

## Number of Surplus Freight Cars in Good Repair Higher

Class I railroads on Aug. 31 had 359,330 surplus freight cars in good repair and immediately available for service, the American Railway Association announced on Sept. 27.

This was an increase of 6,874 cars compared with Aug. 14 , at which time there were 352,456 surplus freight cars.
Surplus coal cars on Aug. 31 totaled 118,618, an increase of 1,035 cars above the previous period, while surplus box cars totaled 209,145 , an increase of 5,756 compared with Aug. 14.

Reports also showed 6,660 surplus stock cars, a decrease of 2,303 compared with Aug. 14, while surplus refrigerator cars totaled 11,890 , an increase of 1,606 for the same period.

## Moody's Daily Index of Staple Commodity Prices

 Declines Gradually Throughout WeekThe decline in primary commodity prices, which began after the year's high was reached on Aug. 29, was resumed again during the current week. Moody's Daily Index of Staple Commodity Prices declined 4 points to 148.9, which incidentally was the high mark reached in July last year.
Six of the fifteen commodities comprising the Index advanced, as against seven declines, but the gains were chiefly fractional. Sugar registered the most important of the advances, followed by wheat, corn, silver, wool tops, and silk. Important declines were suffered by hogs, cotton and rubber, with hides, steel scrap, lead, and cocoa following. Copper and coffee were unchanged, the former now having undergone no change since the establishment of the "Blue Eagle" price on June 12.
The movement of the Index number during the week, with comparisons, follows:


Return to Eastern Standard Time at 2 A. M., Sunday, September 30 -Announcements by New York and Chicago Federal Reserve Banks
The Federal Reserve Banks of New York issued the following anvouncement on Sept. 24 with regard to the return to Eastern Standard Time at 2 a. m. to-morrow (Sunday) Sept. 30, when clocks will be turned back one hour:

FEDERAL RESERVE BANK OF NEW YORK
[Circular No. 1422, Sept. 24 1934]
Return to Standard Time
To all Banks and Trust Companies in the Second Federal
Reserve District and Others Concerned:
The period during which so-called Daylight Saving Time is effective in the City of New York and the City of Buffalo will end at 2 a . m. Sunday, Sept. 30 1934. Thereafter this Bank, including its Buffalo Branch, will operate on Eastern Standard Time.

GEORGE L. HARRISON, Governor.
The following notice was issued on Sept. 24 by the Chicago Federal Reserve Bank:
Effective Sept. 30, Chicago banks, in compliance with the Daylight Saving Ordinance, will turn their clocks back one hour, reverting to Central Standard Time.
There will be no change in banking hours, which are from $9 \mathrm{a} . \mathrm{m}$. to $2 \mathrm{p} . \mathrm{m}$.

Daylight Saving Time has been in effect since April 29; items bearing on the same were given in our issues of Apr. 28, page 2836, and April 21, page 2663.

## Revenue Freight Car Loadings for Latest Week

Continue Below Corresponding Week of 1933.
Loadings of revenue freight for the week ended Sept. 22 1934 totaled 643,120 cars. This was a decrease of 2,866 cars or $0.4 \%$ from the preceding week and a falling off of 16,746 cars or $2.5 \%$ from the total for the like week of 1933. The comparison with the corresponding week of 1932, however, is more favorable, the latest week's total loadings being 47,516 cars or $8.0 \%$ higher. For the week ended Sept. 15 loadings were $2.1 \%$ lower than in the corresponding week of 1933 but $10.0 \%$ higher than the like week of 1932 . Loadings for the week ended Sept. 8 showed a loss of $2.6 \%$ when compared with 1933, but a gain of $12.2 \%$ when the comparison is with the same week of 1932.

The first 16 major railroads to report for the week ended Sept. 221934 loaded a total of 275,788 cars of revenue freight on their own lines, compared with 281,262 cars in the preceding week and 282,937 cars in the seven days ended Sept. 23 1933. A comparative table follows:
revenue freight loaded and received from connections

|  | Loaded on Own Lines Weeks Ended |  |  | Rec'd from Connections Weeks Ended |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept. } 22 \\ 1934 \end{gathered}$ | Sept. 15 Sept. 23 <br> 1934 1933 |  | $\left\|\begin{array}{c} \text { Sept. } 22 \\ 1934 \end{array}\right\|$ | $\begin{aligned} & \text { Sept. } 15 \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { Sept. } 23 \\ 1933 \end{gathered}$ |
| Atch. Top. \& Santa Fe F | 22,132 | 22,847 | 21,255 | 4,976 | 5,298 | 4,798 |
| Chesapeake \& Ohlo Ry. | 21,245 | 21,519 | 23,223 | 9,053 | 9,810 | 8,913 |
| Chicago Burl. \& Quincy RR | 16,838 | 17,007 | 16,307 | 7,578 | 7,337 | 6,634 |
| Chic. Milw. St. Paul \& Pac. Ry | 20,381 | 21,201 | 18,523 | 7,191 | 7,149 | 6,522 |
| yChicago \& North Western Ry | 16,002 | 16,655 | 15,101 | 9,587 | 9,451 | 8,919 |
| Gulf Coast Lines, | 2,034 | 2,068 | 1,636 | 1,216 | 1,199 | 1,389 |
| Internat. Great Northern |  | 2,993 | 5,943 | 1,036 | ${ }_{2}^{1,798}$ | 1,644 |
| Missouri Pacific RR. | 15,594 | 16,443 | 15,150 | 7,836 | 7,764 | 7,277 |
| New York Central Lines | 39,810 | 41,925 | 43,816 | 52,340 | 55,253 | 54,115 |
| N. Y. Chic. \& St. Louis F | 5,018 | 5,063 | 4,686 | 7,893 | 7,829 | 7,997 |
| Nortolk \& Western Ry | 17,781 | 18,022 | 21,137 | 3,236 | 3,766 | 4,304 |
| Pennsylvania RR. | 54,290 | 54,453 | 59,126 | 32,982 | 32,741 | 35,212 |
| Pere Marquette Ry | 4,656 | 4,485 | 4,277 | 4,061 | 4,016 | 4,123 |
| Southern Pacific Lines | 26,086 | 25,892 | 24,180 |  |  |  |
| Wabash Ry --.-.-.-. | 5,275 | 5,387 | 5,603 | 7,040 | 6,874 | 6,548 |
| Total | 275,788 | 281,262 | 282,937 | 159,926 | 163,163 | 61,051 |
| x Not reported. y Excluding ore. <br> TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS <br> (Number of Cars) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended |  |  |  |  |  |
|  | Sept. 221934 |  | \| Sept. 151934 |  | \| Sept. 231933 |  |
| Chicago Rock Island \& Pacifte Ry Illinols Central System. <br> St. Louls-San Francisco Ry |  | $\begin{aligned} & 22,790 \\ & 30,102 \\ & 14,141 \end{aligned}$ | $\begin{aligned} & 23,781 \\ & 29,657 \\ & 14,719 \end{aligned}$ |  | $\begin{array}{r} 21,838 \\ 28,597 \\ 13,518 \end{array}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| St. Louls-San Francisco Ry <br> Total |  | 67,033 |  | 68,157 |  | ,953 |

The American Railway Association in reviewing the week ended Sept. 15 stated that loading of revenue freight totaled 645,986 cars, an increase of 83,256 cars above the preceding week when loadings were reduced owing to the Labor Day holiday. It was, however, 14,100 cars under the corresponding week in 1933 but an increase of 58,740 cars above the corresponding week in 1932.
Miscellaneous freight loading for the week ended Sept. 15 totaled 238.624 cars, an increase of 33,089 cars above the preceding week, 4,697 cars above the corresponding week in 1933, and 20,794 cars above the corresponding week in 1932.
Loading of merchandise less than carload lot freight totaled 163,916 cars, an increase of 22,543 cars above the preceding week this year, butla decrease of 8,868 cars below the
the same week in 1932 .
Grain and grain products loading for the week totaled 37,765 cars, an increase of 5,852 cars above the preceding week, 6,211 cars above the corresponding week in 1933, and 1,875 cars above the same week in 1932 . In the Western Districts alone, grain and grain products loading for the week ended Sept. 15 totaled 25,375 cars, an increase of 4,744 cars above the week ended Sept. 15
same week in 1933.
Forest products loading totaled 22,606 cars, an increase of 3,182 car above the preceding week, but a decrease of 3,031 cars below the same week in 1933. It was, however, an increase of 4,556 cars above the same week in 1932 .
Ore loading amounted to 25,604 cars, an increase of 2,349 cars above the preceding week, but a decrease of 17,303 cars below the corresponding week in 1933. It was, however, an increase of 19,046 cars above the corresponding week in 1932.
Coal loading amounted to 117,050 cars, an increase of 16,781 cars above the preceding week, but a decrease of 9,505 cars below the corresponding week in 1933. It was, however, an increase of 10.258 cars above the same week in 1932.
Coke loading amounted to 5,253 cars, an increase to 126 cars above the preceding week, but a decrease of 1,399 cars below the same week in 1933. It was, however, an increase of 1,781 cars above the same week in 1932.
Live stock loading amounted to 35,168 cars, a decrease of 666 cars below the preceding week, but increases of 15,098 cars above the same week in 1933, and 13,462 cars above the same week in 1932 . In the Western Districts alone, loading of live stock for the week ended Sept. 15 totaled 30,218 cars, an increase of 14,792 cars above the same week in 1933.
The Eastern, Allegheny and Pocahontas Districts reported reductions for the week ended Sept. 15, compared with the corresponding week in 1933. but the Southern, Northwestern, Centralwestern and Southwestern Districts reported increases. All districts, however, reported increases compared with the corresponding week in 1932 except the Southern which showed a reduction of a few cars.
Loading of revenue freight in 1934 compared with the two previous years follows.

|  | 1934 | 1933 | 1932 |
| :---: | :---: | :---: | :---: |
| Four weeks in Jan | 2,177, 562 | 1,924,208 | 2,266,771 |
| Four weeks in Febru | 2, 308,869 | 1,970,566 | 2,243,221 |
| Four weeks in April | $3,059,217$ <br> $2,334,831$ | 2, ${ }_{2}^{2,354,521}$ | $2,825,798$ $2,229,173$ |
| Four weeks in May | 2,441,653 | 2,143,194 | 2,088,088 |
| Five weeks in Ju | 3.078,199 | 2,926,247 | 2,454,769 |
| Four weeks in J | 2,346,297 | 2,498,390 | 1,932,704 |
| Four weeks in $A$ | 2,419,908 | 2,531,141 | 2,064,798 |
| Week ended sept. | 645,780 | 6737778 | 561 |
| Week ended Sept. 15 | 562,730 645,986 | 577,933 660,986 | 501,537 587,246 |
| Total .......... | 22,021,032 | 20,285,628 | 19,755,430 |

In the following table we undertake to show also the loadings for the separate roads and systems for the week ended Sept. 15 1934. During this period a total of 74 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed
increases were the Atchison Topeka \& Santa Fe Ry. System, the Southern Pacific Co. (Pacific Lines), the Union Pacific System, the Chicago Milwaukee St. Paul \& Pacific Ry., the

Illinois Central System, the Chicago \& North Western RR. the Chicago Burlington \& Quincy RR., the Chicago Rock Island \& Pacific Ry. and the Missouri Pacific Ry.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED SEPT. 15

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Rallroads} \& \multicolumn{3}{|c|}{Total Revenue Freight Loaded} \& \multicolumn{2}{|l|}{Total Loads Recelved from Connections} \& \multirow[t]{2}{*}{Ralloads} \& \multicolumn{3}{|c|}{Total Reverue Freight Loaded} \& \multicolumn{2}{|l|}{Total Loans Recelved from Connections} \\
\hline \& 1934 \& 1933 \& 1932 \& 1934 \& 1933 \& \& 1934 \& 93 \& 1932 \& 1934 \& 1933 \\
\hline Eastern District Group A- \& \& \& \& \& \& \begin{tabular}{l}
Group B- \\
Alabama Tennessee \& Northern
\end{tabular} \& 161 \& 243 \& 231 \& 215 \& 140 \\
\hline Bangor \& Aroost \& 971 \& 1,246 \& 1,006 \& 307 \& 239 \& Atlanta Birmingham \& Coast-- \& 628 \& 657 \& 577 \& 458 \& 395 \\
\hline Boston \& Albany \& 2,807 \& 2,780 \& 2,790 \& 4,374 \& 4,603
10,194 \& Atl. \& W. P.-W. RR. of Ala-- \& \(\begin{array}{r}565 \\ 3,283 \\ \hline\end{array}\) \& \(\begin{array}{r}584 \\ 3.306 \\ \hline\end{array}\) \& 661
3,401 \& 969
2,436 \& 928
2,059 \\
\hline Boston \& Maine \& 7,323 \& 7,955 \& 7,628 \& 8,898 \& 10,194
2,278 \& Columbus \& Greenville-...---- \& 258 \& 269 \& 3, 315 \& 282 \& 2,034 \\
\hline Maine Central \& 3,236
9,496 \& 2,941
10,606 \& 2,346
10,297 \& 10,034 \& -10,892 \& Georgia \& 796 \& 754 \& 912 \& 1,250 \& 1,229 \\
\hline utland.-.--- \& 636 \& 703 \& \[
0.695
\] \& \& 966 \& Georgla \& Florida \& 323 \& 382 \& 283 \& 353 \& \({ }^{287}\) \\
\hline Tota \& 25,503 \& 27,269 \& 25,448 \& 28,738 \& 31,295 \& Guinols Central Syst \&  \& 19,484 \& 22,054 \& 9,954 \& 692
8,481 \\
\hline \& \& \& \& \& \& Loulsville \& Nashvill \& 17,108 \& 18,830 \& 16,975 \& 4,128 \& 3,414 \\
\hline Group B- \& \& \& \& \& \& Macon Dublin \& Sava \& 195 \& 134 \& 142 \& 481 \& \({ }^{226}\) \\
\hline Delaware \& Hudson \& 4,943 \& 6,362 \& 5,424 \& 6,439 \& 6,944 \& Mississippl Cen \& 167 \& 186 \& 208 \& \({ }_{3}^{273}\) \& , 334 \\
\hline Delaware Lackawanna \& West- \& 9,284 \& 9,910 \& 8,452
10,961 \& \(\begin{array}{r}5,678 \\ 12 \\ 12 \\ \hline\end{array}\) \& 5,659
13,325 \& Mobile \& Ohio-...........- \& 1,910
2,705 \& 1,872 \& 2,507 \& 1,347
2,43 \& 1,387
1,944 \\
\hline Erie \& 12,823
190 \& 14,637
170 \& 10,961
170 \& 12,767
1,695 \& 13,325
2,012
1 \& Nashville Chattanooga \& St. L.
Tennessee Central \& 2,705
347 \& 2,544 \& 2,507
288 \& 2,433
674 \& 1,944
677 \\
\hline Lehlgh \& New En \& 1,562 \& 1,721 \& 1.402 \& 1,042 \& 1,003 \& \& \& \& \& \& \\
\hline Lehigh Valley. \& 7,070 \& 8,514 \& 7.440 \& 6,175 \& 6,712 \& Total \& 50,591 \& 51,245 \& 52,262 \& 26,350 \& 22,690 \\
\hline Montour \& 20,565 \& 23,335 \& 20,064 \& 27,840 \& 27,176 \& Grand total Southern District-- \& 87,321 \& 87,039 \& 88,078 \& 52,273 \& 47.024 \\
\hline New York Ontario \& \& 2,094 \& 1,584 \& 2,017 \& 1,857 \& 2,158 \& \& \& \& \& \& \\
\hline Pittsburgh \& Shawmut -....- \& \({ }_{3}^{331}\) \& 487 \& 423 \& 40
200 \& \(\begin{array}{r}23 \\ 269 \\ \hline\end{array}\) \& Northwestern District \& \& \& \& \& \\
\hline Pittsburgh shawmut \& North -- \& 386 \& 498 \& 279 \& 200 \& 269 \& Chicago \& North \& 18,024 \& 17,766 \& 14,895 \& 9,451 \& \({ }_{8,457}^{1,656}\) \\
\hline Total \& 61,084 \& 67,914 \& 58,353 \& 63,790 \& 65,333 \& Chicago Great Western- \& 3,096 \& 2,362 \& 2,386 \& 2,844 \& 2,463 \\
\hline \& \& \& \& \& \& Chicago St. P. Minn. \& Omaha- \& 3,907 \& \(\begin{array}{r}18,057 \\ 3,569 \\ \hline\end{array}\) \& - 3,504 \& 7,149 \& 6,973 \\
\hline Ann Arbor. \& 555 \& 554 \& 491 \& 1,000 \& 989 \& Duluth Missabe \& Northern.-- \& 8,652 \& 12,557 \& 2,322 \& 114 \& 85 \\
\hline Chicago Indianapolis \& Loulsv- \& 1,399 \& 1,306 \& 1,545 \& 2,301 \& 1,671 \& Duluth South Shore \& Atlantic- \& 1,220
3,697 \& + 9724 \& 3,065 \& \(\begin{array}{r}314 \\ 3.865 \\ \hline\end{array}\) \& + 396 \\
\hline C. C. C. \& St. Louis \& 7,418 \& 8,257 \& 8,701 \& 11,442 \& 10,842 \& Elgin Jollet \& Eastern- - Dodge Des Moines \& South \& 3,697
360 \& 4,724
302 \& 3,065
308 \& 3,865
97 \& 4,107 \\
\hline Central Indiana \& \(\begin{array}{r}38 \\ 428 \\ \hline\end{array}\) \& 223 \& 458 \& 91 \& 100 \& Great Northern. \& 16,000 \& 16,075 \& 10,204 \& 2,889 \& 2,234 \\
\hline Detroit \& Toledo Shore I \& 181 \& 237 \& 193 \& 1,869 \& 2,073 \& Green Bay \& Western \& 712 \& 521 \& 530 \& 389 \& 309 \\
\hline Detrolt Toledo \& Ironton \& 1,805 \& 1.593 \& 1,367 \& 885 \& 720 \& Lake Superior \& Ishpem \& 1,765 \& 3,142 \& \({ }_{1}{ }^{\text {a }} 881\) \& 81
1,778 \& 106 \\
\hline Grand Trunk Wester \& 3,051 \& 3,020 \& 2,425 \& 4,942 \& 5,369
8,163 \& Minneapolis \& St. Louis \& 2,375 \& 1,874 \& 5,092 \& 1,778 \& \({ }_{2,055}^{1,305}\) \\
\hline Michigan Central \& 6,595
3,365 \& 6,843
4 \& 5,582
3,169 \& \(\begin{array}{r}7,331 \\ \hline 191\end{array}\) \& 8,163 \& Northern Pacific... \& 10,266 \& 9,894 \& 9,269 \& 2,753 \& 2,270 \\
\hline M M X . Y . Chicago - \& 3,063
5,065 \& 4,390
4,718 \& 3,169
4,403 \& 7,829 \& 7.715 \& Spokane International \& . 222 \& 232 \& \& 140 \& 186 \\
\hline Pere Marquette. \& 4,485 \& 4,350 \& 3,968 \& 4,016 \& 3.911 \& Spokane Portland \& Seatt \& 1,666 \& 934 \& 1,226 \& 1,188 \& 1,267 \\
\hline Pittsburgh \& Lake \& 4,222
1,198 \& 3,788 \& 3,409
1,286 \& \({ }^{4,220}\) \& 5,285
1,098 \& Tota \& 100,462 \& 99,601 \& 74,168 \& 40,924 \& 36,282 \\
\hline Pittsbur \& 5,387 \& 5,205 \& 5,156 \& 6,874 \& 6,581 \& \& \& \& \& \& \\
\hline Wheeling \& \& 2,968 \& 3,984 \& 3,237 \& 2,148 \& 2,679 \& Central Western District- \& \& \& \& \& \\
\hline \& 48,158 \& 49,146 \& 45,416 \& 56,086 \& 57,488 \& Al \& 2,827 \& 2,890 \& 3,179 \& 1,871 \& 1,594 \\
\hline Grand total Eastern District \& 134,745 \& 144,329 \& 129,217 \& 148,614 \& 154,116 \& Chicago Burlington \& Quincy- \& 17,007 \& 15,662 \& 15,761 \& 7,337 \& 6,463 \\
\hline \& 134,745 \& 141,320 \& 120,217 \& \& \& Chicago \& Illinois Midland...- \& 1,724 \& 1,514 \& , \& 684 \& 663 \\
\hline \& \& \& \& \& \& Chicago Rock Island \& Pacific. \& 13,457 \& 11,414 \& 13,083 \& 6,860 \& 5.625 \\
\hline Allegheny District- \& \& \& \& \& \& \& 2,585 \& 2,666 \& 2,505 \& 1,883 \& 1,906 \\
\hline Akron Canton \& Youngstown.- \& \& \& \& \& \& Colorado \& Southern-.......- \& 1,162
3,075 \& 975
3,151 \& 950
2.799 \& 1,119
2,785 \& 1,070
2,132 \\
\hline Baltimore \& Ohio. \& \(\begin{array}{r}26,936 \\ 3,094 \\ \hline\end{array}\) \& 30,628
3,850 \& 25,650
1,175 \& 13,690
1,424 \& 15,470
1,827 \& Denver \& Rio Grande Western-
Denver \& Salt Lake.......- \& \(\begin{array}{r}1,075 \\ \hline 05\end{array}\) \& 3,151
572 \& 2.799 \& 2,785 \& 2,132 \\
\hline Bessmer \& Lake Erle Buffalo Creek \& Gau \& 3,094

239 \& 3,850 \& 1,175 \& 1,424 \& 1,827 \& Ft. Worth \& Denver \& 1,398 \& 918 \& 1,196 \& 938 \& 838 <br>
\hline Central RR. of New Jer \& 5,583 \& 6,014 \& 5,855 \& 9,754 \& 10,421 \& Illinols Terminal. \& 2,005 \& 2,310 \& a \& 882 \& 952 <br>
\hline Cornwall. \& 21 \& \& 1 \& 58 \& 45 \& North Western Pacif \& 702 \& 724 \& 149 \& ${ }_{75}$ \& 22 <br>
\hline Cumberiand \& Penn \& 338 \& 328 \& ${ }_{115}^{224}$ \& ${ }_{16}^{21}$ \& 19 \& \& 18,945 \& 18,820 \& 16,858 \& 3,328 \& 3,171 <br>
\hline Ligonier Vall \& 120 \& 103
1,023 \& 115 \& 16
2,335 \& 2,271 \& St. Joseph \& Grand Ista \& 18,945
200
318 \& 18,234 \& 10.858
238 \& 1.181 \& 376
922 <br>
\hline bPenn,-Reading Seashore Lines \& 1,287 \& 1,313 \& 1,279 \& 927 \& 1,367 \& Toledo Peoria \& West \& 318 \& 310 \& 288 \& 1,144 \& 922 <br>
\hline Pennsylvania System \& 54,453 \& 61,886 \& 53,308 \& 32,741 \& 36,996 \& Unlon Pacific System \& $\begin{array}{r}14,281 \\ \hline\end{array}$ \& 12,295
413 \& 12,770
498 \& 8,311 \& 7,706 <br>
\hline Reading Co \& 12,560 \& 12,562 \& 11,531 \& 14,715
2,574 \& \& Western Pacific \& \& 1,623 \& 1,376 \& 2,246 \& 2,470 <br>

\hline Union (Pittsburgh \& 4,990 \& 7,549 \& \& \& $$
3,802
$$ \& Wes \& 1,784 \& 1,623 \& 1,376 \& \& <br>

\hline West Virginla North Western Maryland \& 22
3.314 \& 72
3,309 \& 2,891 \& 4,966 \& 4,867 \& Tota \& 105,754 \& 98,003 \& 94,163 \& 45,210 \& 40,795 <br>
\hline Tot \& 114,181 \& 129,264 \& 106,323 \& 83,793 \& 92,361 \& \& \& \& \& \& <br>

\hline \& \& \& \& \& \& | Southwestern District |
| :--- |
| Alton \& Southern | \& 160 \& 190 \& 123 \& 3,420 \& 3,673 <br>

\hline Pocahontas Distr \& \& \& \& \& \& Burlington-Rock Island \& 184 \& 275 \& 249 \& 253 \& 261 <br>
\hline Chesapeake \& Ohlo. \& 21,519 \& 22,799 \& 20,791 \& 9,810 \& 8,348 \& Ft. Smith \& Western. \& ${ }_{2}^{245}$ \& 150
2.008 \& 198
1,741 \& 185
1.199 \& ${ }_{1}^{135}$ <br>
\hline Norfolk \& Western. \& 18,022 \& 21,019 \& 16,240 \& 3,766 \& 3,860 \& Gulf Coast Lines. \& 2,068
2,993 \& 2,008
2,939 \& + 1,741 \& 1,199
1,896 \& 1,230
1,469 <br>
\hline Norfolk \& Portsmouth Belt Line \& \& 724
3.131 \& 752
3,049 \& 1,128 \& 1,081 \& International-Great Kan O \& 2,993 \& 2,95 \& -172 \& +937 \& ,950 <br>
\hline Virginia \& 3.778 \& 3,131 \& 3,049 \& \& 511 \& Kansas Oklanomate \& 1,575 \& 1,600 \& 1,590 \& 1,685 \& 1,609 <br>
\hline \& 44,147 \& 47,673 \& 40,832 \& 15,455 \& 13,800 \& Louislana \& Arkansas \& 1,576 \& 1,199 \& 1,357 \& 761
318 \& 880
280 <br>

\hline \& \& \& \& \& \& Loulslana Arkansas \& \& 127 \& 167 \& \& | 316 |
| :--- |
| 758 | \& 280

643 <br>
\hline Southern District \& \& \& \& \& \& Litchfield \& Madison. \& 297
837 \& 373
907 \& ${ }_{682}^{133}$ \& 758 \& 643
212 <br>
\hline $\underset{\text { Atlantic Coast }}{\text { Grine.- }}$ \& 7,819 \& 7,082 \& 6,517 \& \& \& Midiand Valley ---7-....-* \& ${ }_{217}$ \& 198 \& 114 \& 213 \& 349 <br>
\hline Clinchfleld. \& 1,099 \& 1,152 \& 6,932 \& 1,271 \& 1,384 \& Missouri-Kansas-Texas LInes.- \& 5,302 \& 5,605 \& 5,336 \& 2,880 \& 2,718 <br>
\hline Charleston \& Western Carolina \& 278 \& 369 \& 381 \& 681 \& 1682 \& Missourl Pacific. \& 16,443 \& 15,292 \& 15,767 \& 7,764 \& 7,196 <br>
\hline Durham \& Southern \& 100 \& 154 \& 152 \& 395 \& 216 \& Natchez \& Southern \& 50 \& 48 \& \& 174 \& 113 <br>
\hline Gainesville Midian \& 47 \& 43 \& 52 \& 87 \& 83 \& Quanah Acme \& Pacific \& 9,275 \& $\begin{array}{r}70 \\ 8,432 \\ \hline\end{array}$ \& 9, 985 \& 174
3,847 \& 3,272 <br>
\hline Norfolk Southern. \& 1,421 \& 1,138 \& 1,471 \& 1,265 \& ${ }_{728} 7$ \& St. Louls-San Francisco \& 9,488 \& 8,213 \& 9,983
3,223 \& 1,670 \& 1,257 <br>
\hline Pledmont \& Northern \& 297 \& 435 \& 508
329 \& +662 \& $\begin{array}{r}728 \\ 1.855 \\ \hline\end{array}$ \& St. Louls Southwestern \& 6,947 \& $\stackrel{\text { 2,265 }}{ }$ \& 5,767 \& 2.185 \& 2,459 <br>
\hline Rlchmond Fred. \& Potoma
Southern Air Line \&  \&  \& 329
6,180 \& 1,822
3,163 \& 1,855
2,896 \& Texas \& Pacific* \& 5,222 \& 3,866 \& 3,866 \& 3,314 \& 2,981 <br>
\hline Southern Air Lin \& 6,689
18,436 \& 6,331
18,645 \& -6,108 \& - 11,101 \& 11,037 \& Terminal RR, of St. L \& 3,083 \& 2,078 \& 1,917 \& c17,062 \& c14,942 <br>
\hline Winston-Salem Southbound \& 162 \& 158 \& 186 \& 732 \& 690 \& Weatherford M. W. \& N \& 21 \& 17 \& 21 \& \& 28 <br>
\hline Total. \& 36,730 \& 35,794 \& 35,816 \& 25,924 \& 24,334 \& Total \& 59,376 \& 54,177 \& 54,465 \& 50,827 \& 46,678 <br>
\hline
\end{tabular}

* Prevlous figures. a Not available. b Pennsylvanfa-Reading Seashore Lines Include the new consolidated lines of the West Jersey \& Seashore RR., formerly part of Pennsylvania RR., and Atlantlc City RR., formerly part of Reading Co. c Since and including the week of Aug. IIns.
cars recelved from connections regardless of destinatlon instead of only cars recelved from connections and unloaded on own lines.

Retail Prices of Food Up Further During Two Weeks Ended Sept. 11-Index of United States Department of Labor at Highest Level Since October 1931
Commissioner Lubin of the Bureau of Labor Statistics, United States Department of Labor, announced Sept. 25 that retail food prices advanced $1.3 \%$ during the two weeks' period ending Sept.11. "This rise places the current index at 161.8 or at the highest point since October 1931," he said. The index two weeks ago was 115.3 , four weeks ago 111.8 , and a year ago was 107.0 , said an announcement issued by the Department of Labor. The announcement quoted Mr. Lubin at further saying:
The accumulated rise in retail food prices has amounted to $29.2 \%$ since the low point, April 15 1933. Food prices are $9.2 \%$ higher than Sept. 12 and 100 , 1929, when the index was 160.8 .

- The Bureau's retail price index includes 42 articles of food of which 23 showed increases, eight decreases and 11 remained unchanged. The more important items showing increased prices were cornmeal, flour, rolled oats, cheese, fresh milk, bacon, ham, chuck roast, plate beef, lamb, rib
roast, round steak, sirloin steak, canned corn and peas, lard, oleomargarine and fresh eggs. Weakening prices were shown for wheat cereal, butter, pork chops, cabbage, onions, oranges, prunes and canned tomatoes. Bread, white potatoes, raisins, salmon and sugar showed no change.
Lard showed an advance of approximately $10 \%$, bacon rose $7.8 \%$, and oleomargarine $6 \%$.
Of the special groups of food items, meats showed the greatest increase, rising $3.5 \%$. The index for this group, 133.8 , shows an increase of $28.1 \%$ over Sept. 121933 , and $12.2 \%$ over two years ago, when the indexes were 104.4 and 119.2 .

Cereal products, with a current index of 151.6 , registered an increase of $1 / 2$ of $1 \%$. This index is $8.1 \%$ above that of Sept. 121933 , and $27.2 \%$ over September two years ago, when the indexes stood at 140.2 and 119.2.
Dairy products showed a weakening in prices and declined by 0.2 of $1 \%$, the index falling from 105.6 to 105.4. As compared with Sept. 12 of ast year, this group has advanced by $7.8 \%$ and shows a gain of $12.8 \%$ ver two years ago. The decline for this group is due to the weakening of butter prices.
The group covering foods other than meats, cereals and dairy products, and in which is included such items as sugar, coffee, eggs, fruits, vegetables and tea, advanced in average price by $1.5 \%$. The present index, 108.8, is $15.1 \%$ above that of Sept. 151932 , but 0.6 of $1 \%$ below Sept. 121933 ,
when the indexes were 94.5 and 109.4, respectively. when the indexes were 94.5 and 109.4, respectively.
Or the 51 cities covered

No change in average prices was shown in Cincinnati. Lower prices were registered in Manchester, N. H., and Milwaukee, Wis., each showing a decline of 0.2 of $1 \%$. The increase in Washington, D. C., was $2.3 \%$.
As compared with Sept. 121933 , all of the cities showed rising prices. The $1.5 \%$ recorded in Los Angeles was the smallest advance. Omana, with an advance of $16.1 \%$, registered the greatest increase for any city covered by the Bureau. Comparing present prices with those of two years ag increases ranged irom $25.7 \%$ in Detroit to $9.2 \%$ in Chicago. The two-yea increase in Washington, D. O., has been $16.4 \%$.

The announcement of the Department of Labor continued:

Prices used in constructing the weighted index numbers of the Bureau are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 42 important items. The index is based on average prices of 1913 as 100.0 .

The following tables show comparisons of the current index with the indexes for the past five pi-weekly periods, one year ago and two years ago the percent change that has taken place in each city and in the individual food items during the past two weeks and since a year ago and two years ago.

INDEX NUMBERS OF RETAIL PRICES OF FOOD

|  | $\left\|\begin{array}{c} \text { Sept. } 11 \\ 1934 \end{array}\right\|$ | $\left\|\begin{array}{c} A u g .28 \\ 1934 \end{array}\right\|$ | $\left\|\begin{array}{c} A u j .14 \\ 1934 \end{array}\right\|$ | $\begin{gathered} \text { July } 31 \\ 1934 \end{gathered}$ | $\left\|\begin{array}{c} \operatorname{suly}_{17} \\ 1934 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sept. } 12 \\ 1933 \end{array}\right\|$ | $\begin{array}{\|c\|c} \text { Sept. } 15 \\ 1932 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cereals | 151.6 | 150.8 | 149.6 | 149.0 | 147.7 | 140.2 | 119.2 |
| Daily products | 105.4 | 105.6 | 103.4 | 101.6 | 100.8 | 97.6 | 93.5 |
| Meats. | 133.8 | 129.2 | 121.1 | 120.2 | 120.5 | 104.4 | 119.2 |
| Other food | 108.8 116.8 | 107.2 115.3 | 103.7 111.8 | 101.9 110.4 | 101.4 109.9 | 109.4 107.0 | 94.5 100.3 |


| Cuty | Per Cent Change on Sept, 111934 Compared with |  |  | cuty | Per Cent Change on Sept. 111934 Compared with |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Sept. } 15 \\ 1932 \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { Sept. } 12 \\ 1933 \end{array}\right\|$ | $\begin{gathered} A u \sigma_{2} 28 \\ 1934 \\ \hline \end{gathered}$ |  | $\begin{array}{\|c\|} \hline \text { Sept. } 15 \\ 1932 \end{array}$ | $\left\|\begin{array}{c} \text { Sept. } 12 \\ 1933 \end{array}\right\|$ | $\begin{gathered} \text { Aug. } 28 \\ 1934 \end{gathered}$ |
| 促 | +16.4 | +8.9 | +1.1 | M | +22.8 | +15.4 | , |
| Baltimore | +17.6 | +12.5 | +1.0 | Mobile | +16.0 | +8.0 | $+1.0$ |
| Birmingha |  | +13.6 | +2.7 | Newark | $+10.4$ | +9.0 | +0.4 |
| Boston... | +13.5 | +6.8 | +0.1 | New Haven | +15.4 | +9.8 | $+2.2$ |
| Bridgepo | +13.6 | +7.6 | $+1.1$ | New Orlean | +15.4 | +8.3 | +2.5 |
| Buftalo | +16.4 | +7.9 | $+0.8$ | New York | +10.8 | +7.6 | +0.8 |
| Butte. | +13.2 | +13.1 | +2.0 | Nortolk | +11.0 | +12.3 | +3.5 |
| Charle | +10.0 +9.2 | +6.0 +8.1 | +2.1 +0.3 | Omaha Peoria | +22.4 +19.6 | +16.1 +11.5 | +1.8 +0.8 |
| Clnelon | +18.5 | +9.3 | 0.0 | Philadelphia | +18.0 | +12.1 | +2.0 |
| Cleveland | +20.0 | +8.4 | +1.3 | Pittsburgh. | +14.9 | +9.1 | +0.2 |
| Columb | +22.0 | +9.1 | +0.2 | Portland, Me-- | +14.4 | $+9.7$ | $+0.9$ |
| Dallas | $+21.5$ | +10.5 | +0.3 | Portland, Ore.- | $+10.6$ | $+8.5$ | $+1.5$ |
| Denver | +16.2 | $+9.1$ | +3.6 | Providence | +15.6 | +8.4 | $+2.4$ |
| Detroit | +25.7 | +8.8 +10.1 | +0.2 +2.6 | Richmond | +20.3 +18.7 | +11.8 +8.9 | +2.9 |
| Houston | +23.0 | +14.5 | +2.6 | St. Louls. | +21.4 | +10.2 | +1.0 |
| Indianapolis | +15.7 | +5.2 | +1.2 | St. Paul. | +22.8 | +14.0 | +0.6 |
| Jacksonville | +16.4 | +9.5 | +2.5 | Salt Lake Clity- | +17.2 | +11.2 | +1.1 |
| Kansas City | +19.7 | +11.7 | +1.8 | San Francisco-- | +11.0 | $+6.2$ | +0.6 |
| Little Rock | +21.4 | +14.7 | +1.6 | Savannah | +15.9 | $+8.0$ | +2.8 |
| Los Angeles | +12.1 | +1.5 +6.2 | +3.1 +0.6 | Scranton Seattle | +14.4 | +6.8 +4.3 | +2.4 |
| Loulsville Manchester | +21.3 +13.9 | +6.2 +7.7 | +0.6 +0.2 | Seattle- | +11.2 +17.9 | +4.3 +9.3 | +1.0 +1.5 |
| Memphls. | +20.0 | +13.4 | +1.6 | Wash'ton, D. C. | +16.4 | +10.9 | +2.3 |
| Milwaukee | +16.4 | +8.2 | -0.2 | United States.- | +16.5 | +9.2 | +1.3 |


| Commodtties | Per Cent Chanoe on Sept. 111934 Compared with |  |  | Commodutes | Per Cent Change on Sept. 111934 Compared with |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Sept. } 15 \\ 1932 \end{array}\right\|$ | $\begin{gathered} \text { Sept. } 12 \\ 1933 \end{gathered}$ | $\overline{4 u g .28}$ |  | $\begin{array}{\|c\|} \hline \text { Sept. } 15 \\ 1932 \end{array}$ | $\begin{aligned} & \text { Sept. } 12 \\ & 1933 \end{aligned}$ | $\begin{gathered} \text { Aug. } 28 \\ 1934 \end{gathered}$ |
| Brea | +25. | 9.1 | 0.0 | Be | +20.0 |  | 3.4 |
| Cornflake | -1.2 | -4.6 | 0.0 | Cabbas | +26.9 | -8.3 | -5.7 |
| Corn meal | +21.1 | +15.0 | +2.2 | Cot | -8.0 | +3.7 | 0.0 |
| Flour, wheat | 64.5 | +4.1 | +2.0 | Corn, canned. | +10.6 | +9.5 | +0.9 |
| Macar | +4.6 | 1.3 | . 0 | Eggs, fre | +16.3 | +21.2 | +4.3 |
| Rice | 27.7 | +25.8 | 0.0 | Lard, pu | +58.2 | +50.0 | +9.9 |
| Rolled | -5.4 | +9.4 | +1.4 | Onlons. | +40.0 | +7.7 | 4.5 |
| Wheat cereal.- | 7.6 | +2.1 | -0.4 | Oleomargarlne.- | -2.1 | +4.4 | +6.0 |
| Butter | +22.3 | +17.9 | -2.1 | Oranges. | +21.7 | +28.9 | $-0.5$ |
| Cheese | 7.5 | +3.8 | +0.4 | Peas, canned | +34.6 | +28.6 | +0.6 |
| Milk evapor'd. | 1.5 | -10.5 | 0.0 | Pork and beans. | -4.3 | -1.5 | 0.0 |
| Milk, fresh-.-- | 8.5 | +4.5 | +0.9 | Potatoes, white | +40.0 | $-32.3$ | 0.0 |
| Bacon, sliced. | +47.2 | +49.8 | +7.8 | Prunes | +26.4 | +13.9 | 1.7 |
| Chuck roas | +2.8 | +19.6 | +6.4 |  | -14.9 | $+3.2$ | 0.0 |
| Ham, sllced..- | +21.6 | +32.1 | +3.9 | Salmo | +3.9 | $+4.9$ | 0.0 |
| Hens | $+6.8$ | +23.0 | +2.4 | Su | +11.8 | 0.0 | 0.0 |
| Lamb, leg of..- | 9.0 | +14.3 | $+1.6$ | Tea | +3.1 | +9.2 | 0.3 |
| Plate beef | 5.4 | 19.2 +49.3 | +8.3 | Tomatoes, can'd | +13.2 |  |  |
| Pork chop | 6.1 | + 49.3 | -0.3 | Vegetable lard |  |  |  |
| Rib roast. |  |  |  |  | +0.5 |  |  |
| Round steak Sirloin steak | $\begin{aligned} & +2.0 \\ & +1.2 \end{aligned}$ | $\begin{aligned} & +17.6 \\ & +15.6 \end{aligned}$ | $\begin{aligned} & +3.4 \\ & +3.0 \end{aligned}$ | Peaches, canned <br> Pears, canned. |  | $\begin{array}{r} +11.2 \\ +6.3 \end{array}$ | $\begin{array}{r} +1,1 \\ +0.9 \end{array}$ |
| ananas... | +6.31 | $-6.0$ | +3.1 |  |  |  |  |

First Decline in Six Weeks Noted in Wholesale Commodity Price Index of United States Department of Labor for Week Ended Sept. 15
After six weeks of continuous rise the Bureau of Labor Statistics' index of wholesale commodity prices recorded a decline during the week ending Sept. 15, Commissioner Lubin, of the U. S. Department of Labor, Bureau of Labor Statistics, announced Sept. 20. "The average level declined by $0.4 \%$," Mr. Lubin said. "The index is now $77.5 \%$ of the 1926 average, the same as for the week ending Sept. 1." He added:
The decline was confined to farm products, foods and building materials. Slight increases took place in hides and leather, fuel and lighting materials, chemicals and drugs, housefurnishing goods, and miscellaneous commodiCurrent prices as compared with a month ago showed an increase of $1.8 \%$. s compared with the corresponding week a year ago, when the index was $70.5 \%$, the index is up by $10 \%$. It is $181 / 2 \%$ above two years ago, when the index was 65.4. The increase since the low of 1933, the week of March 4 the index was 65.4 . 59.6 , is $30 \%$.
Foods, with a general deline of $1.3 \%$, showed the greatest decrease for the week. Important food items responsible were butter, sweet potatoes, bacon, fresh pork, veal, coffee and lard. Oatmeal, flour, white potatoes,
increases. The present index for the foods group is $76.2 \%$ of the 1926 average and $17 \%$ above a year ago, when the index was 65.1 .

| $\begin{aligned} & \text { Commodity } \\ & \text { Groups } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sept. } 15 \\ 1934 \end{array}\right\|$ | Date and Low of 1934 |  | $\left\lvert\, \begin{gathered} \text { P.C. of } \\ \text { Inc. } \end{gathered}\right.$ | Date and Lono of 1933 |  | $\left\lvert\, \begin{gathered} \text { P.C. of } \\ \text { Inc. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 73.7 | Jan. | 57.4 | 28.4 | Feb. 4 | 40.2 | 83.3 |
| Foods | 76.2 | Jan. 6 | 62.7 | 21.5 | Mar. 4 | 53.4 | 42.7 |
| Hides \& leather | 84.8 | Aug. 18 | 84.2 | 0.7 | Mar. 11 | 67.5 | 25.6 |
| Textile products. | 70.6 | Sept. 15 | 70.6 | 0.0 | Mar. 4 | 50.6 | 39.5 |
| Fuel \& lighting materials- | 75.5 | Mar. 31 | 72.4 | 4.3 | Mar. ${ }^{4}$ | 60.8 | 24.2 |
| Metals and metal products | 85.9 | Jan. 6 | 83.3 | 3.1 | June 10 | 76.7 | 12. |
| Building materials | 85.9 |  | 85.5 | 0.5 |  | 69.6 | 23.4 |
| Chemicals and dru | 76.5 83.0 | Jan. ${ }^{\text {Jan. }} 27$ | 73.3 81.7 | 4.4 | Apr. 15 | 71.2 | 7.4 15.8 |
| Miscellaneous. | 70.7 | Jan. 6 | 65.9 | 7.3 | Apr. |  | 22.7 |
| All commodities other than farm products and foods | 78.5 | Jan. | 77 | 1.2 | Apr. 22 | 65.5 | 19. |
| All commodi | 77.5 | Jan. 6 | 71.0 | 9.2 | Mar. | 59. | 30. |

A drop of nearly $61 / 2 \%$ in livestock and poultry counter-balanced a rise of $4 \%$ for grain and 0.8 of $1 \%$ for other farm products and caused the group o decline 0.8 of $1 \%$. The farm products' index, 73.7 , compared with 55.9 for a year ago, shows an increase of $32 \%$

Declines in prices of lumber were chiefly responsible for the drop of $1 / 2$ of $1 \%$ in the cost of building materials. The subgroup of paint and paint materials and other building materials. also showed slight recessions, while mrick and tile, cement, structural steel and plumbing and heating remained unchanged.
Chemicals and drugs, as a whole, showed an increase of 0.3 of $1 \%$, due to advances in chemicals, drugs and pharmaceuticals and fertilizer materials. Mixed fertilizers remained unchanged. The group of hides and leather products increased slightly because of advancing prices of hides and skins. Fuel and lighting materials, housefurnishing goods and miscellaneous commodities all registered increases of 0.1 of $1 \%$.
Textile products remained at the low point for the year. A slight increase in prices of cotton goods offset a decrease in silk and rayon. No change was shown in the average price of metals and metal products.
All commodity groups have shown a material price advance since the low point of 1933. Farm products recorded a rise of $83 \%$, foods an advance of $43 \%$ and textiles, $391 / 2 \%$. The smallest rise occurred in chemicals and drugs and amounted to slightly more than 7\%. As compared with the 1934 low point all groups except textile products show advances, ranging from 0.5 of $1 \%$ for building materials to $28 \%$ for farm products.
The index number of the Bureau of Labor Statistics is composed of 784 price series, weighted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100.0 . The accompanying statement shows index numbers of the main groups of commodities for the past five weeks and for the weeks of Sept. 16 1933, and Sept. 171932.
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF SEPT, $15{ }^{\circ}$ SEPT. 8, SEPT. 1, AUG. 25 AND A
AND SEPT. $171932 . \quad(1926=100.0)$

| Commodity Groups | $\left\|\begin{array}{c} \text { Sept. } 15 \\ 1934 \end{array}\right\|$ | $\begin{gathered} \text { Sept. } 8 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { Sept. } 1 \\ 1934 \end{gathered}$ | $\begin{gathered} A u g .25 \\ 1934 \end{gathered}$ | $\left\|\begin{array}{c} A u g . ~ \\ 1934 \\ 193 \end{array}\right\|$ | $\begin{gathered} \text { Sept. } 16 \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Sept. } 17 \\ 1932 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm | 73.7 | 74.3 | 73.5 | 71.8 | 68.9 | 55.9 | 49.2 |
| Foods. | 76.2 | 77.2 | 76.6 | 75.5 | 74.1 | 65.1 | 62.1 |
| Hides \& leather products- | 84.8 | 84.6 | 84.5 | 84.6 | 84.2 | 92.0 | 72.4 |
| Textile products. | 70.6 | 70.6 | 71.3 | 71.1 | 71.1 | 75.5 | 55.2 |
| Fuel \& lighting materials- | 75.5 | 75.4 | 75.1 | 75.2 | 75.2 | 72.5 | 71.8 |
| Metals \& metal products- | 85.9 | 85.9 | 85.9 | 85.9 | 85.9 | 81.7 | 79.6 |
| Building materials.....-- | 85.9 | 86.3 | 86.3 | 86.4 | 86.4 | 82.0 | 70.4 |
| Chemicals and drugs | 76.5 | 76.3 | 76.3 | 76.0 | 75.9 | 72.1 | 73.0 |
| Houseturnishing goods .- | 83.0 | 82.9 | 82.9 | 82.9 | 82.9 | 78.7 | 74.6 |
| Miscellaneous...... | 70.7 | 70.6 | 70.3 | 70.1 | 70.3 | 64.8 | 65.1 |
| All commodities other than farm products and foods. | 78.5 | 78.5 | 78.4 | 78.4 | 78.4 | 76.1 | 70.4 |
| All commoditles | 77.5 | 77.8 | 77.5 | 76.9 | 76.1 | 70.5 | 65.4 |

"Annalist" Weekly Index of Wholesale Commodity Prices Shows Third Consecutive Decrease During Week of Sept. 25-Monthly Average for September Above August
Tr Commodity prices declined for the third successive week, the "Annalist" Weekly Index of Wholesale Commodity Prices dropping 0.4 point to 119.7 on Sept. 25 from 120.1, Sept. 18. The monthly average for September, the "Annalist" Sept. 18. The monthly average for September, the Annalist
said, reflecting the sharp rise in August, stood at 120.3 , said, reflecting the sharp rise in August, stood at 120.3,
compared with 117.7 in August and 114.4 in July. The "Annalist" presented its weekly and monthly indexes as follows:
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY [Unadjusted for Seasonal Variation (1913=100)]


|  | Sept. 251934 | Sept. 181934 | Sept. 261933 |
| :---: | :---: | :---: | :---: |
| Farm products. | 111.1 | 111.1 | 90.3 |
| Food products | 119.9 | 121.5 | 105.6 |
| Textile products. | +113.1 | 163.8 $\times 1218$ | 145.8 |
| Metals. | 109.8 | 109.9 | 105.2 |
| Ruilding materials | 113.1 | 113.1 | 109.3 |
| Chemicals. | 98.6 | 98.6 | 97.0 |
| Miscellaneous | 81.4 | 81.4 | 85.2 |
| All commodities | 119.7 | 120.1 | 106.0 |
| z All commodities on old dollar basis. | 70.3 | 70.3 | 69.4 | * Preliminary. x Revised. z Based on exchange quotations for France, Switzer and, Holland and Belglum.

THE "ANNALIST" MONTHLY INDEX OF WHOLESALE COMMODITY [Monthly averages of weekly figures, unadjusted for seasonal variation $(1913=100)]$

|  | Sept. 1934 | Aug. 1934 | Sept. 1933 |
| :---: | :---: | :---: | :---: |
| Farm product | 111.5 | 107.2 | 89.3 |
| Food products. | 121.8 | 117.6 | 105.7 |
| Textile products | ${ }^{1113.6}$ | 114.1 $\times 103.8$ | 122.8 |
| Metals | 109.9 | 110.1 | 104.8 |
| Building materials | 113.1 | 113.2 | 108.4 |
| Chemicals.- | 98.6 | 98.7 | 97.0 |
| Miscellaneous | 81.5 | 82.5 | 86.0 |
| ${ }_{\mathrm{z}}$ All commodities... | 120.3 70.5 | 117.7 69.0 | 104.8 70.5 |

* Prellming x Revised z Based on exchange quotations for France, Switzerand, Holland and Belglum.

Wholesale Commodity Prices Up Slightly During Week of Sept. 22 According to National Fertilizer Association
Wholesale commodity prices, according to the index of the National Fertilizer Association, advanced slightly during the week ended Sept. 22. As was the case during the preceding week the gain was due principally to increases for prices of foods. The general index advanced two points moving up from 76.4 to 76.6 . (The three year average 1926-1928 equals 100.) During the preceding week the index advanced four points; two weeks ago it advanced one point, and three weeks ago it advanced nine points. The latest index number, 76.6 , compares with 75.0 a month ago and 69.4 a year ago. Under date of Sept. 24 the Association further announced:
During the latest week six of the 14 groups in the index were affected by price changes. Four groups advanced and two declined. Foods. grains, feeds and livestock, fats and oils, and miscellaneous commodities advanced. Textiles and metals each declined one point.
Prices for 26 individual commodities advanced while the prices for 28 declined during the latest week. For the most part the commodities that advanced showed larger gains than the losses in the prices for declining commodities. During the preceding week there were 24 advances and 30 declines. Two weeks ago there were 26 advances and 22 declines. Wheat declined from two to three cents a bushel during the latest week. Corn declined about one cent a bushel. Cotton declined about one-fifth of a cent a pound to slightly below 13 cents a pound. Cattle prices advanced materially. Heavy hog prices moved up slightly. The list of advancing commodities included lard, butter, cottonseed oil, peanut oil, corn oil, pork, sweet potatoes, dried beans, canned tomatoes, raisins, apples, lambs, cotton sheeting, cotton yarns, silm, silver and hides. Deciming commodite included burlap, linseed oil, eggs, ham, flour, oats, barley, zinc, tin, coffee, middlings and rubber.

WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Total Inder Total Inde | Group | $\begin{gathered} \text { Latest } \\ \text { Wepek } \\ \text { Sept }{ }^{22} \\ 1934 \end{gathered}$ | $\begin{gathered} \text { Pre- } \\ \text { ceding } \\ \text { Weekk } \end{gathered}$ | ${ }_{\text {Month }}^{\text {Ago }}$ | Year Ago |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Food | 79.3 | 78.7 | 73.8 | ${ }^{71.1}$ |
| 16.0 12.8 | Fuel-...-. ${ }_{\text {Grains, }}$ | 71.9 76.6 | 77.9 | 89.9 | 68.2 |
|  | Textlies | 71.4 | 71.5 | 72.1 |  |
| 8.5 | Miscellaneous commoditles | 68.4 | ${ }_{68.3}^{68.3}$ | ${ }^{68.3}$ | 69.7 |
| 6.7 | Automobiles. | 88.3 | 88.3 | 88.7 | 84.4 |
| 6.6 | Building materials | 80.9 | 80.9 | 81.5 | 74.5 |
| ${ }_{4.0}^{6.2}$ | Metals - .-nishing | 81.7 86.0 | 81.8 86.0 | 81.8 85.8 | 78.8 81.8 |
| ${ }_{3.8}$ | Fats and olls...... | 59.7 | 58.1 | ${ }_{59,6}$ | 48.8 |
| 1.0 | Chemicals and drugs | 93.4 | 93.4 | 93.4 | 87.0 |
| 0.4 | Fertilizer materials | $\begin{array}{r}64.9 \\ 76.4 \\ \hline\end{array}$ | ${ }_{76}^{64.9}$ | ${ }_{76}^{65.5}$ | ${ }^{63.8}$ |
| ${ }_{0} .3$ | Agricultural implements. | 70.4 99.8 | 78.4 99.8 | 99.8 | 70.2 90.3 |
| 100.0 | All groups com | 76.6 | 76.4 | 75.0 | 69. |

Wholesale Trade Increase More Than Seasonal During August in Chicago Federal Reserve District Department Store Sales Also Higher-Decline Noted in Distribution of Automobiles
"Following two months of diminishing activity," states the Federal Reserve Bank of Chicago, "most reporting groups of wholesale trade in the Seventh (Chicago) district experienced greater than seasonal improvement in sales during August." In its Sept. 30 "Business Conditions Report" the Bank also has the f ollowing to say as to wholesale trade in its district:
The grocery trade expanded $16 \%$ over the preceding month, dry goods $49 \%$, and drugs $20 \%$, as against gains in the $1924-33$ average for the period of but 1, 18, and $4 \%$. Furthermore, these current increases were larger than in August of any of the 10 years. A gain of $6 \%$ in the wholesale hardware trade compared with an average decline for August of $2 \%$ from the preceding month. The electrical supply trade furnished an exception to the general trend of sales by declining $9 \%$ from July, whereas the seasonal average shows an increase of $1 \%$ for the month. In the comparison with August a year ago the gain shown in the table for the trocery trade compared with practically no change in volume in the yearly comparison for July, that in dry goods followed two successive months of declines from last year, the gain in hardware was greater and that in drugs about the same as a month previous, while the small increase in the electrical supply trade followed 15 months of substantial gains in the comparison.

| Commodity. | Per Cent Change <br> From Same Month Last Year. |  |  |  | Ratio of Accls. Out standing to Net Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net Sales. | Stocks. | $\left\|\begin{array}{c} \text { Accts. Out } \\ \text { standing. } \end{array}\right\|$ | $\begin{gathered} \text { Col- } \\ \text { lections. } \end{gathered}$ |  |
| Groceries | +14.7 | -0.8 | $-5.6$ | +15.1 | 90.4 |
| Hardware | +19.4 | +22.9 | +1.9 | +18.8 | 204.9 |
| Dry goods | +35.2 | +38.6 | -8.3 | +9.5 | 199.5 |
| Drugs. | +8.3 | +2.1 | -9.6 | +1.4 | 188.2 |
| Electrical supplies. | +5.9 | +10.5 | -0.2 | +11.1 | 195.5 |

In stating that department store trade in the Chicago district expanded $311 / 2 \%$ during August over July, an increase considerably larger than average for the period, the Chicago Reserve Bank says that "pevertheless, sales exceeded by only $6 \%$ those of the corresponding month of 1933 when a similar heavy gain in sales was recorded." The Bank continues:
It will be noted in the table that sales by Milwaukee stores totaled slightly less than in the month last year, and that the increases for Chicago and Indianapolis were small. In the comparison with the preceding month, Detroit among the larger cities had the greatest expansion- $41 \%$ -
with sales by Indianapolis, Chicago, and Milwaukee firms gaining 37, 28 , and $21 \%$, respectively; stores in smaller cities had an aggregate sales volume $38 \%$ in excess of that for July. Stocks on hand Aug. 31 showed little change over the end of July or the corresponding date a year previous.
DEPARTMENT STORE TRADE IN AUGUST 1934

| Locality. | Per Cent Change Aupust 1934 from August 1933 |  | P.C.Change 1st 8 Mos. 1t3 Mros. Pastom Period 1933 | Ratio of August Collections outstanding End of July |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Net } \\ \text { Sales. } \end{gathered}$ | $\left\|\begin{array}{c}\text { Stocks End } \\ \text { of Month }\end{array}\right\|$ | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | 1934. | 1933. |
| Chicaro- |  |  |  |  |  |
| Defroit. | +22.2 +1.7 +8 | +3.9 +8.5 | +37.7 +15.6 + | 38.3 38.4 36.4 | 30.6 35.7 |
| Milwaukee. | ${ }_{-2.3}^{+1.7}$ | +8.5 +7.1 | +15.6 +13.7 | 36.4 34.8 | ${ }_{31.8}$ |
| Other eities | +8.3 | +2.1 | +29.3 | ${ }_{29.0}$ | ${ }_{26.6}$ |
| Seventh District | +6.0 | +0.1 | +20.4 | 32.9 | 28.8 |

The Bank's report has the following to say regarding automobile production and distribution in the Midwest:
Substantial recessions took place during August in Midwest distribution of automobiles to dealers and to users. The decline of $9 \%$ in sales at wholesale followed an even sharper drop in July from June, while the $15 \%$ decrease in retail sales was only a little less than that shown in the preceding month. Wholesale distribution lacked $18 \%$ of equaling that of the latter rear asenting the first decline were $20 \%$ smaller in numberparison. Stocks of new cars a wain were reduceduary in the yearly cominued to total substantially nomewhat less in number in August thast year. Used car sales, though the heavy drop shown in new carsi than a month previous, did not record sightly at the end of August over July, in con car stocks.

Liquor Sales Hold August Level of Department Store Sales Same as Last Year, According to Federal Reserve Bank of New York-Total Sales in Metropolitan Area in New York $7 \%$ Higher During First Part of September
For the month of August, reports the New York Federal Reserve Bank, "total sales of the reporting department stores in the Second (New York) district were at approximately the same level as a year ago, and exclusive of liquor sales were $2 \%$ below last year." The Bank notes that "in this connection it should be noted that comparison is with a month that, seasonal factors considered, showed the best retail sales record of 1933." The Bank also has the following to say in its "Monthly Review" of Oct. 1:
The Westchester and Stamford department stores reported a substantial gain in sales over last year, and the Bridgeport and Southern New York State stores showed small increases, while sales of the New York City, Rochester, and Northern New York State department stores were at approximately the same level as last year. Deaprtment stores in the remaining localities reported smaller sales this year than a year ago. Sales of the leading apparel stores in this district were $61 / 2 \%$ higher than last yeai.
Department store stocks of merchandise on hand, at retail valuation, were smaller than a year previous for the first time since July 1933, while apparel store stocks remained considerably larger. Collections continued larger than a year ago for the department stores, but were slightly smaller for the apparel stores.

| Locality - | Percentage Change from a Year Ago |  |  | P. C. of Accounts Outstanding July 31 Collected in August |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Net Sales |  | $\left\lvert\, \begin{gathered} \text { Stock } \\ \text { on Hand } \\ \text { End of } \\ \text { Month } \end{gathered}\right.$ |  |  |
|  | August | $\begin{aligned} & \text { Feb. to } \\ & \text { Aupust } \end{aligned}$ |  | 1933 | 1934 |
| New Yo | +0.3 | +7.1 | -5.2 | 38.9 | 41 |
| Rutralo- | +4.2 +0.8 | +8.4 +10.7 | -7.4 -3.0 | 37.9 38.4 | 42.1 40.8 |
| ${ }^{\text {Syracuse. }}$ Northern - | +2.8 -2.8 -1.6 | +6.0 | -9.3 | 35.4 25.0 | 29.7 |
| Northern | ${ }_{+1.5}^{1.6}$ | +4.1 +13.1 | - ${ }^{0.6}$ | 33.9 32.4 3 | 35.4 |
| Elsewhere | +1.2 | +8.3 | ${ }_{-6.7}$ | ${ }_{30.3}^{32.4}$ | ${ }_{28.6}$ |
| Northern New York State | -0.6 | +1.4 |  |  |  |
| Southern New York State-7 Hudson River Valley District | +3.0 | +10.7 | -.... | -.. |  |
| Hudson River Valley District | - 7.4 | +6.2 +7.7 |  |  |  |
| Westchester and Stamford.-:- | + ${ }_{+7.8}$ | +7.7 |  |  |  |
| All department stores | -0.2 | +7.0 | $\cdots$ | 36.2 | 38.7 |
| Apparel stores . $\ldots$. $\ldots$. | +6.6 | +13.7 | +19.5 | ${ }_{36.8}^{36.8}$ | ${ }_{36.1}$ |

August sales and stocks and the principal departments are compared with those of a year previous in the following table:
Woolen goods -
Women's and misses' ready-to-wear
Women's ready-to-wear accessories
Luggage and other leather goods.
Toys and sporting good
Hosiery
Musical instruments and radio.
Books and stationery
Toilet articles and drugs
Furniture-
Home furni
Home furnishings
Cotton goods .
Linens and ha
Miscellaneous

| Net Sates Percentage Change August 1934 Compared with A ugust 1933 | Stock on Hand Percentage Change Aug. 311934 Compared with Aug. 311933 |
| :---: | :---: |
| +24.3 | $-18.0$ |
| +10.0 | +11.8 |
| +8.8 +8.7 | -19.9 |
| +3.2 | -16.0 |
| -1.8 | -4.0 |
| +0.2 | $-1.3$ |
| -0.3 | +5.4 |
| -0.5 | -18.3 |
| -1.2 | -0.3 |
| $-1.7$ | -10.8 |
| -4.4 | +3.5 |
| -5.4 | +7.6 |
| $-9.0$ | +8.9 |
| -12.9 | -5.1 |
| $-13.3$ | -0.4 |
| -17.7 -19.8 | -19.5 -7.9 |
| +14.2 | -6.3 |

As to sales of department stores in the metropolitan area of New York during the forepart of September, the Bank says:

During the first half of September total sales of the reporting department stores in the metropolitan area of New York were $7 \%$ higher than in the corresponding period a year ago, the most favorable year to year comparison since March. The comparison is with a month in 1933 in which retail trade was not very good, but it appears that September business this year is at least showing the usual seasonal expansion. Excluding sales of liquor fiom this year's figures, the increase over a year ago amounted to $5 \%$

Increase of $4 \%$ Reported by New York Federal Reserve Bank in Sales of Chain Stores During August Over August 1933
According to the Oct. 1 "Monthly Review" of the Federal Reserve Bank of New York, total sales of reporting chain stores during August were $4 \%$ higher than a year ago 'a more favorable year to year comparison than occurred in the preceding month." The following is also from the review:
Larger increases than in July were shown by the 10 -cent, variety, and candy chain store systems; in the case of the candy chains the comparison with a year ago was the most favorable since March. Grocery chain months in which decreases occurred, and the decline in sales of shoe chain systems was slightly less than rhat reported in the previous month. Drug chain sales, however, were lower than a year ago for the first time since February.
All groups of chain store systems with the exception of the candy chains reported fewer stores in operation in August this year than a year ago As a result, the increase in sales per store for all reporting chains was slightly larger than the increase in total sales.

Percentage Change August 1934
Compared with August 1933

| Type of Store |  |  |  |
| :---: | :---: | :---: | :---: |
|  | No. of Stores | Total Sales | Sales per Store |
| Grocery | $-1.2$ | +0.1 | +1.3 |
| Ten-cent | -0.1 | +3.0 | +3.1 |
| Shoe. | -6.9 | -2.9 -9.3 | +0.3 |
| Variety | -0.3 | +12.3 | +12.7 |
| Candy | $+6.9$ | +27.6 | +19.4 |
| Total_----- | -0.9 | +4.2 | $+5.1$ |

Wholesale Trade During August in New York Federal Reserve District Reported 61/2\% Above Year Ago
In its Oct. 1 "Monthly Review" the Federal Reserve Bank of New York reports that "total August sales of the reporting wholesale firms in the Second (New York) district averaged approximately $6 \frac{1}{2} \%$ higher than a year ago, following two months in which decreases were shown." The Bank continues:
For the first time in a year sales of silk goods, reported on a yardage basis by the National Federation of Textiles, showed an increase over a year previous. Wholesale grocers reported the most substantial gain of liquor sales the increase amounted to $7 \%$. Sales shoe, cotton goods, and men's clothing concerns presented consideraily more favorable yearly comparisons than in the two preceding months, Sales of the stationery, paper, and diamond concerns, on the other hand, showed the least favorable comparisons in a number of months, due partly to the fact that sales reached relatively high levels in August 1933
Sizable increases over last year in the amount of merchandise on hand again were reported by the silk goods, drug, and diamond firms, and jewelry concerns registered the first increase in stocks since July 1930, while grocery firms showed the first decrease in over a year, and stocks held by hardware dealers were also somewhat smaller than in August 1933. Collections of accounts outstanding at the end of the previous month continued higher than a year ago in neatly all reporting lines.

| Commodity. | Percentage Change August 1934 Compared with August 1933 |  | P.C.of chargeA cc'ts Outstanding July 31 Collected in August |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Net } \\ \text { Sales. } \end{gathered}$ | Stock End of Month. | 1933. | 1934. |
| Groceries | +18.2 | -2.7 | 86.9 | 98.4 |
| Men's clothing | +8.7 |  | 44.0 | 45.1 |
| Cotton grods.. | +6.4 +12.0 | +23.4* | 31.9 44.3 | 40.5 58.0 |
| Shoes... | +12.8 | +23.4 |  |  |
| Drugs. | +1.1 | +24.2 | 23.4 | 24.2 |
| Hardware | +4.9 | -3.9 | 41.2 | 46.2 |
| Stationery Paper. | -6.8 | - | 46.1 47.5 | 50.0 46.0 |
| per $\qquad$ | -11.1 | +9.6 | 47.5 23.4 | 46.0 25.3 |
| Jewelry. | -11.2 | +5.3 | 23.4 |  |
| Weighted average | +6.7 | -...-- | 53.5 | 60.1 |

## Chain Store Sales Continue Expansion During August

Sales results of the chain stores for August revealed a continued healthy state of trade throughout the field, and a resumption of the upward business curve in several major divisions, according to the current survey of "Chain Store Age."

Substantial gains as compared with both the preceding month and with the corresponding month of 1933 were reported by drug, shoe and apparel chains, the survey points out. Sales of grocery chains, although littie changed from the July totals, made a better comparison with a year ago than in the previous month. Business of the five-and-ten-cent store companies held to recent satisfactory levels.

Viewed as a whole, the level of business activity in the field, as measured by the "Chain Store Age" index, advanced to 91.9 of the 1929-1931 average from an adjusted figure of 91.4 for July. While small, the gain is quite gratifying considering the adverse factors at work in many important locali-
ties during the greater part of the month. A year ago the index figure dropped from 87.1 in July to 86.0 in August.
Total average daily sales of 18 chains regularly reviewed amounted to approximately $\$ 4,763,000$ in August this year, as compared with a revised figure of $\$ 4,736,000$ in July. August sales were $6.8 \%$ greater than for the same month last year, as compared with an increase of $4.8 \%$ in July over July 1933. All five divisions enjoyed a sales expansion in August over July, a performance which in many instances was counter to seasonal trend.

The August index for the five leading grocery chains was 85.0, practically unchanged from the July level. Compared with the respective months of 1933, the August volume this year re
an increase of $3.5 \%$ shown in July.
n increase of $3.5 \%$ shown in July.
The index of sales for six chains
The index of sales for six chains comprising the five-and-ten-cent department store group advanced to 98.0 in August from a revised figure of with 100.0 in July and 95.0 in August 1933.

The index for two shoe chains was 89.8 in August, against 82.0 in July and 86.4 in August last year, while the index for three apparel chains in August was 97.2 as against 88.2 in July.

## Weekly E'ectric Output Continues Below Corresponding Week of 1933

According to the weekly report issued by the Edison Electric Institute, the production of electricity by the electric light and power industry of the United States for the week ended Sept. 22 was $1,630,947,000 \mathrm{kwh} .$, a decline of $0.5 \%$ from the corresponding week in 1933, when output totaled $1,638,757,000 \mathrm{kwh}$. Production for the seven days ended Sept. 151934 amounted to $1,633,683,000 \mathrm{kwh}$. as compared with $1,663,212,000 \mathrm{kwh}$. for the week ended Sept. 161933 , a falling off of $1.8 \%$. The Institute's statement follows: PER CENT INCREASES (1934 OVER 1933)

| Major Geographic Divisions | Week Ended Sept 221934 | Week Ended Sept 151934 | Week Ended Sept. 81934 | Week Ended Sept. 11934 |
| :---: | :---: | :---: | :---: | :---: |
| New England | $\times 8.8$ | $\times 11.6$ | $\times 6.6$ | $\times 3.1$ |
| Middle Atlantic | 2.9 | 0.5 | 0.9 | $\times 0.2$ |
| Central Industria | x1.9 | x3.9 | x3.9 | $\times 4.1$ |
| West Central. | 3.9 | 0.6 | 2.5 | 6.9 |
| Southern States | $\times 6.2$ | $\times 4.4$ | $\times 1.2$ | 3.8 |
| Rocky Mountain. | $\times 11.8$ | $\times 8.0$ | x9.2 | $\times 2.4$ |
| Pacific Coast-.- | 10.5 | 9.2 | 10.8 | 7.7 |
| Total United States | x0.5 | x1.8 | x1.1 | x0.6 |

Decrease from 1933.
Arranged in tabular form the output in kilowatt-hours of the light and power companies of recent weeks and by months since and including January 1931 is as follows:

ELECTRIC PRODUCTION FOR RECENT WEEKS
(In Kilowatt-hours-000 Omitted)

| 1934 |  | 93 |  | 1932 |  | 1931 |  |  | $\begin{array}{\|l\|l} \text { \% Inc. } \\ \text { 1934 } \\ \text { Orer } \\ 1933 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week of - |  |  |  | Week of - |  | Week of - |  |  |  |
| May $51.632,766$ |  | Week of- |  | May $71.429,032$ |  | May 9 9 1,637, 296 |  |  |  |
| May 121 | 1,643,433 | May 131. | 468,035 |  |  |  |  | 1,654,303 | $\begin{aligned} & +13.7 \\ & +11.9 \\ & +11.9 \end{aligned}$ |
| May 19 1,649,770 |  | May 271 1, | 4,43,923 | May 28 | 8 1,425,151 |  |  | 601,833 | +10.8 |
| June $211,575,828$ |  | June 31 , | ,461,488 | June 4 | 4 1,381,452 |  |  | 1,593,662 |  |
|  |  | June 101.5 | 541,713 | June 11 | 1 1,435,471 |  | e 13 | 1,621,451 | 3 |
| June ${ }^{9} 9$June 16 |  | June 171 | 578,101 | June 18 | 8 1,441,532 |  | e 20 | 1,609,931 |  |
|  |  | June 241 1, | 598,136 | June 25 | 5 1,440,541 |  | 27 | 1.634,935 | +4.8 |
| June 23 |  |  | 655,843 |  | 2 1,456,961 |  |  | 1,607,238 | +2.0 |
| June $\begin{aligned} & 30 \\ & \text { July } \\ & 7 \\ & 1,68\end{aligned}$ |  | July 8 1, | 538,500 | July | 9 1,341,730 |  | 11 | 1,603,713 |  |
| July 141,647 |  | July 15 1, | 648,339 |  | 6 1.415,704 |  | 18 | 1,644,638 | $-0.0$ |
| July $2111,663,771$ |  | uly 22 1,6 | 654.424 | July 23 | 3 1,433,993 |  |  | 1,650,545 | 0.6 |
| $\begin{array}{ll}\text { July } \\ \text { Aug. } & 28 \\ \text { Aug } & 1,683,542 \\ 1,657,638\end{array}$ |  | July 29 1,601 | 661,504 | July 30 | $301,440,386$ |  |  | 1,644,089 | . 3 |
|  |  | Aug. 5 1,6 | 650,013 | Aug. | 6 1,426,986 |  |  | 1,642,858 | . 5 |
| Aug. $11 \begin{aligned} & 1,659,043 \\ & \text { Aug. } \\ & 18 \\ & 1,674,345\end{aligned}$ |  | Aug. 12 1,6 | 627.339 | Aug. 13 | 3 1,415,122 |  |  | 1,629,011 | . 9 |
| Aug. 18 1, 18 ,674,345 |  | Aug. 19 1,6 | 650,205 630,394 | Aug. 20 | $\begin{array}{ll} 20 \\ & 1,431,910 \\ 1,436,440 \end{array}$ |  | g. 22 |  |  |
| Aug. ${ }_{\text {Sept. }} 1_{1} 11,626,881$ |  | Sept. 21, | 637,317 | Sept | $31,464,700$ |  |  | 1,635,623 | -0.6 |
|  |  | Sept. 9 1, | 582,742 | Sept. 10 | 0 1,423,977 |  | . 12 | 1,582,267 |  |
| Sept.Sept. 15 |  | Sept. 161 | 663,212 | Sept. 17 | 7 1,476,442 |  |  | 1,662,660 | -1.8 |
| Sept. 22Sept. 29 |  | Sept. 23 1, | 638,757 | Sept. 24 | 4 1,490,863 |  | 26 | 1,660,204 | 0.5 |
|  |  | Sept. 30 | 652,811 | Oct. 1 | $11,499,459$ |  |  | 1,645,587 |  |
| Oct. 6 |  | t. |  | Oct. | 8 1,506.21 |  |  | 1.653,369 |  |
| DATA FOR RECENT MONTHS |  |  |  |  |  |  |  |  |  |
| Month of | \%- | 1934 | 1933 |  | 1932 | 1931 |  |  | $\begin{aligned} & 1934 \\ & \text { Oter } \\ & 1933 \end{aligned}$ |
| January -.- |  | ,131,158,000 | 6,480,897,000 |  | 7,011,73 | 7,435,782,000 |  |  | 10.0\% |
| February.... ${ }^{\text {March....- }}$ |  | ,68,356,000 | 5,835,2 | 63,000 | 6,494,091,0 |  | 6,678 | ,915,000 | 13.2\% |
|  |  | 198,232,000 | 6,182,2 | 281,000 | 6,771,684,0 |  | 7.370 | ,687,000 | 16.4\% |
| April........ 6 <br> May  |  | 78,419,000 | 6,024,8 | 855,000 | 6,294,302,0 |  | 7,184 | ,514,000 | 15.8\% |
|  |  | 249,732,000 | 6,532,6 | 686,000 | 6,219,554,0 |  | 7,180 | ,210,000 | 11.0\% |
| June......-. 7 |  | , 56,116,000 | 6,809,4 | 40,000 | 6.130,077,0 |  | 7,070 | 729,000 | 3.6\% |
|  |  | ,116,261,000 | 7,058,6 | ,00,000 | 6,112,175, |  | 7.286 | .576,000 | 0.8\% |
| August |  |  | 7,218,6 | 78,000 | 6,310,667,0 |  | 7,166 | ,086,000 |  |
| September.October. |  |  | 6,931,6 | 52,000 | 6,317,733,00 |  | 7.099 | .421,000 |  |
| November-December. |  |  | 6,831,5 | 73,000 | 6,507,804, |  | 6,971 | .644,000 |  |
|  |  | 7,009,1 | 164,000 | 6,638,424,0 |  | 7,288 | ,025,000 |  |  |
| December...Total_.... |  |  | $80,009,501,000\|77,442,112,000\| 86,063,969,000$ |  |  |  |  |  |  |  |

Note-The monthly figures shown above are based on reports covering approximately $92 \%$ of the electric light and power industry and the weekly figures are

## Valuation

Construction Contracts Awarded in August
The volume of construction contracts placed during August was slightly higher than that reported for July and $13 \%$ greater than the total shown for August 1933 according to F. W. Dodge Corp. Out of the August 1934 volume of $\$ 120,244,500$ a total of $\$ 51,046,800$ was reported for nonresidential building types; $\$ 41,905,900$ for public works; $\$ 18,641,000$ for residential buildings; and $\$ 8,650,800$ for public utilities. The August totals for non-residential build-
ing and public works classifications were larger than in August 1933 while for residential building and public utilities the respective totals were smaller than a year ago. For both residential and non-residential building the August totals were smaller than those reported for July. Commenting on the situation in residential building the Dodge bulletin says:
The decrease in residential building awards from August 1933 marks the fourth month of consecutive losses from a year ago, declines from last year starting with the record for May 1934.
For the first eight months of 1934 residential contracts awarded in the 37 Eastern States totaled $\$ 170,233,500$ as against $\$ 158,672,100$ for the corresponding period of 1933. Although this indicates a gain of something more than $6 \%$ of greater immediate significance is the fact that for the month of August of this year the residential total was $15 \%$ behind the
volume of August 1933. On this showing it is dubious whether the resivolume of August 1933. On this showing it is dubious whether the residential total for all of 1934 can materially oxceed for the 37 Eestern States it can attain the volume of $\$ 280$ milions reported for the 37 Eastern states for 1932. Contracts for residential building for the first eight months of the current year are running behind 1933 totals in the following major geographic areas: New England,
Northwest, St. Louis and Kansas City.
CONSTRUCTION CONTRACTS AWARDED-37 STATES EAST OF THE
 NEW CONTEMPLATED WORK REPORTED-37 STATES EAST OF THE

|  | 1934. |  | 1933. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. of Projects. | Valuation. | No. of Projects. | Valuation. |
| Month of August- |  | \$22,868,700 |  |  |
| Non-residential building | 3,717 | \$22,868, 56 | 4,314 3,614 | 127,452,700 |
| Publle works and utilities | 1,745 | 206,771,400 | 2,528 | 294,271,400 |
| Total construction | 9,584 | \$286,004,600 | 10.476 | \$464,998,900 |
| F First Etght MonthsResidential building | 29,774 | \$393,912,000 | 34,005 | \$351,633,600 |
| Non-residential building | 31.278 | 817.646.700 | 25,434 | 625.296.400 |
| Public works and utilities. | 15.481 | 1,514,379,700 | 12,197 | 1,167,838,200 |
| Total construction... | 76,533 | \$2,725,938,400 | 71,636 | \$2,144,768,200 |

Building Operations in United States During AugustDecrease in Value of New Buildings Noted as Compared with July, Although Number Increased
Commission Lubin of the Bureau of Labor Statistics, United States Department of Labor, has announced that "there was an increase of $11.0 \%$ in the number, but a decrease of 0.9 of $1 \%$ in the value, of buildings for which permits were issued in August as compared with July, according to reports from 752 identical cities having a population of 10,000 or over." Continuing, Mr. Lubin stated:

These permits cover building construction only. The data do not include such other types of construction as road building, river, harbor, flood control work, \&c. Included with the building permit figures are the number and cost of public buildings for which contracts are awarded by Federal and State Governments in cities having a population of 10,000 or over. In July the value of such public building was $\$ 2,800,476$, in August \$2.591,971.

The percent of change in building construction, July to August 1934, is as follows:


The dwelling units for which permits were issued in August will provide for 2,539 families, a decrease of $2.1 \%$ as compared with July.

Comparing August 1934 with the corresponding month of the previous year, there was an increase of $1.8 \%$ in the estimated cost of buildings for which permits were issued. The following shows the percent of change in building construction, August 1933 and August 1934:


The number of family dwelling units provided decreased $11.1 \%$, comparing August 1934 with August of the previous year.
Permits were issued during August for the following important building projects. In Newton, Mass., for a school building to cost $\$ 275,000$; in
the Borough of Manhattan for apartment houses to cost over $\$ 500,000$. and an institutional building to cost $\$ 3,000,000$; in Indianapolis, Ind., or a public building to cost $\$ 1,000,000$; in Toledo, Ohio, an amusement building to cost $\$ 340,000$; Sacramento, Calif., for a bridge to cost $\$ 900.000$; in Columbia S . , for an office building to cost over $\$ 400,000$ and Mobile, Ala, a contract was awarded by the Treasury Federal court house to cost nearly $\$ 400,000$.

TABLE 1-ESTIMATED COST OF NEW BUILDINGS IN 752 IDENTICAL | CITIES, AS SHOWN BY PERMITS |
| :--- |
| 1934, BY GEOGRAPHIC DIVISIONS |

| Geographic Division | Cittes | New Residential Butldings |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Estimated Cost |  | Families Provided for in New Dwellings |  |
|  |  | July 1934 | August 1934 | July 1934 | August 1934 |
| New England.-. Middle Atlantic | 112 | \$1,362,776 | \$1,277,763 | 279 | 6 |
| East North Central | 173 | 3,460,234 | 3, $1,206,686$ | , 215 | 788 |
| West North Central- | 66 | 457,665 | 677,518 | 157 | 218 |
| South Atlantle.- | 71 | 961,573 | 935,517 | 268 | 278 |
| East South Central - | 28 | 88,909 | 93,952 | 59 | 48 |
| West South Central | 46 | 467,374 | 647,270 | 220 | 284 |
| Mountain. | 23 | 173,283 | 122,536 | 46 | 36 |
| Pacific | 57 | 849,331 | 920,104 | 304 | 330 |
| Total. Percent of change. | 752 | \$8,792,468 | $\$ 8,926,540$ +1.5 | 2,593 | 2,539 -2.1 |
| Geographic Divtsion | Cittes | New Non-residential Buildings, Estimated Cost |  | Total Construction (Including Alterations and Repairs), Estimated Cost |  |
|  |  | July 1934 August 1934 |  | July 1934 August 1934 |  |
| New England... | 112 | \$5,008,282 | \$1,856,290 | \$8,228,636 | \$4,848,887 |
| Middle Atlantic....- | ${ }_{173}^{176}$ | $6,527,229$ 3,689 | ${ }^{6,868,073}$ | 15,888,664 | 15,757,612 |
| West North Central | 173 | 3,689,240 | $3,604,423$ $1,298.637$ | $6,901,425$ $2,158,951$ | $6,908,541$ $2,749,312$ |
| South Atlantic.-.-.- | 71 | 1,103,344 | 1,473,814 | 3,992,603 | 5,408,403 |
| East South Central -- | 28 | 530,770 | 846,233 | 1,026,308 | 1,357,871 |
| West South Central. | 46 | 500,261 | 709,324 | 1,819,954 | 2,112,267 |
| Mountain..------ | ${ }_{5}^{23}$ | 1585,595 | 381,886 | 1,124.621 | 769.445 |
| Pacific.-...-....-.--- | 57 | 1,633,455 | 2,672,003 | 4,356,734 | 5,197,954 |
| Total_--.------- 752 |  | \$20,483,830 | $\overline{\$ 20,710,683} \begin{array}{r} +1.1 \end{array}$ | \$45,497,896 | \$45,110,292 |
| TABLE 2-NUMBER AND ESTIMATED COST OF TOTAL BUILDING CONSTRUCTION IN 121 LEADING CITIES OF THE UNITED STATES FOR WHICH PERMITS WERE ISSUED IN AUGUST 1934 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Cuty and State | No. of Butldtngs | $\begin{aligned} & \text { Estimated } \\ & \text { Cost } \end{aligned}$ | Clty and State | No. of Buildings | $\begin{aligned} & \text { Estimated } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Akron, O | ${ }_{116}$ | \$104,876 | Mlami, Fla | 383 | \$282,251 |
| Albany, N | 173 | 124,373 | Milwaukee, Wis..- | 214 | 238,538 |
| Allentown, P | 28 87 | 49,500 13,388 | Minneapolis, Minn | 274 | 235.190 |
| Altoona, Pa | 87 263 | 13,388 119,354 | Nashvile, ${ }^{\text {Newark, }}$ N. Tenn.-- | 72 92 | 74,897 163,807 |
| Baltimore, | 790 | 627,780 | New Bedford, Mass | 45 | 84,175 |
| Bayonne, N . | 19 | 28,278 | New Haven, Conn- | 62 | 60,800 |
| Berkeley, Calit - ${ }^{\text {- }}$ | 87 | 72,271 | New Orleans, La-- | 94 | 78.724 |
| Binghamton, N . $\mathrm{Y}_{\text {- }}$ | 218 | 55.156 | N, Y, City, N, Y-- | 3.301 | 9,874,527 |
| Birmingham, Ala-- | 223 | 53.220 | Niagara Fails, N. Y | 83 | 74.387 |
| Boston, Mass_...- | 587 | 688.251 | Norfolk, Va | 48 | 747.905 |
| Bridgeport, Co | 49 | 35.753 | Oakland, Calit | 310 | 162.058 |
| Butfalo, N. Y....- | ${ }_{6} 201$ | 156.609 | OklahomaCity, Okla | 71 | 51,442 |
| Cambridge, Mass Camden, N. J | 69 30 | 41,481 12,040 | Omaha, Neb-1i---- | 74 246 | 60,734 102,857 |
| Canton, Ohio | 60 | 17,695 | Paterson, N. J | 98 | 85,953 |
| Charlotte, N. | 22 | 20,620 | Pawtucket, R. | 51 | 29.815 |
| Chattanooga, Tenn. | 264 | 44,497 | Peoria, III. | 52 | 43,290 |
| Chicago, III | 233 | 628,988 | Philadelphia, | 322 | 747,630 |
| Cincinnati, Ohio -- | 354 | 358.760 | Pittsburgh, | 188 | 202,793 |
| Cleveland, Ohio | 286 | 396,431 | Portland, Ore | 303 | 162,201 |
| Columbus, Ohio | 114 | 147,800 | Providence, R. | 358 | 185,800 |
| Dallas, Tex | 209 | 102,339 | Quincy, Mass | 88 | 31,740 |
| Dayton, | 66 | 37,848 | Reading, P | 65 | 21,930 |
| Denver, Colo | 274 | 206,795 | Richmond, Va | 129 | 110,259 |
| Des Moines, Iow | 85 | 284,845 | Rochester, N. | 147 | 75,458 |
| Detroit, Mich | 538 | 803,301 | Rockford, III | 20 | 24,090 |
| Duluth, Minn | 110 | 40,890 | Sacramento, Ca | 70 | 945,670 |
| East St. Louls, Ill- | 24 | 15,682 | Saginaw, Mich | 78 | 60,476 |
| Elizabeth, N | 23 | 19.350 | St. Joseph, M | 17 | 24,805 |
| El Paso, T | 61 | 34,201 | St. Louls, Mo | 368 | 431,653 |
| Erie, Pa..- | 49 | 39,414 | St. Paul, Minn | 303 | 379,322 |
| Evansville, In | 114 | 55.703 | Salt Lake City, Utah | 79 | 49,176 |
| Fall River, Mass | 41 | 10,046 | San Antonio, Tex.- | 140 | 156,671 |
| Flint, Mich | 373 | 89,941 | San Diego, Cali | 153 | 87.757 |
| Fort Wayne, Ind.- | 47 | 52,141 | San Francisco, Calif | 217 | 592,992 |
| Fort Worth, Tex | 82 | 97,730 | Schenectady, N. Y- | 87 | 67,872 |
| Gary, Ind. | 12 | 12,275 | Scranton, Pa | 95 | 50,692 |
| Glendale, Calif | 73 | 72,391 | Seattle, Wash | 336 | 146,575 |
| Harrisburg, Pa | 18 | 14,640 | Shreveport, | 201 | 141,658 |
| Hartford, Conn. | 123 | 152,010 | Sloux Clty, Iowa | 39 | 40.150 |
| Houston, Tex | 217 | 345,850 | Somerville, Mass.- | 36 | 26,820 |
| Huntington, W, Va. | 12 | 11,580 | South Bend, Ind. | 60 | 14,000 |
| Indianapolls, Ind.- | 48 | 1,077,056 | Spokane, Wash | 148 | 57,454 |
| Jacksonville, Fla | 406 | 147,972 | Springtield, Mass _- | 48 | 41,380 |
| Jersey City, N. J-- | 50 | 30,655 | Syracuse, N. Y | 56 | 123,535 |
| Kansas City, Kan.- | 27 | 10,145 | Tacoma, Wash | 100 | 37,267 |
| Kansas Clty, Mo. | 47 | 145,300 | Tampa, Fla | 186 | 46,030 |
| Knoxville, Tenn. | 47 | 103,854 | Toledo, Ohio | 99 | 378,875 |
| Lakewood; Ohlo. | 26 | 35,005 | Trenton, N | 33 | 29,544 |
| Lansing, Mich | 52 | 26,480 | Tulsa, Okla | 66 | 97,530 |
| Lawrence, Mass | 28 | 34,850 | Utica, N. Y | 17 | 20,830 |
| Lincoln, Neb | 120 | 28,683 | Washington, D, C. | 430 | 1,247,678 |
| Little Rock, Ark. | 107 | 21,795 | Waterbury, Conn.- | 34 | 46,800 |
| Long Beach, Callt- | 346 | 127,829 | Wichita, Kan | 55 | 50,206 |
| Los Angeles, Calif. | 1,296 | 910,553 | Wilkes-Barre, Pa-- | 67 | 22,663 |
| Loulsville, Ky - | 73 | 251,367 | Whlmington, Del..- | 45 | 74,900 |
| Lowell, Mass | 44 | 21,545 | Worcester, Mass | 108 | 108,102 |
| Lynn, Mass. | 62 | 37,598 | Yonkers, N. Y | 48 | 96,815 |
| Manchester, N. H. <br> Memphis, Tenn | 73 144 | $\begin{aligned} & 58,445 \\ & 98,800 \end{aligned}$ | Youngstown, Ohlo- | 84 | 27,471 |

Industrial Situation in Illinois During August Reviewed by Industry by Illinois Department of Labor-Both Employment and Payrolls Increased During Month
In his review of the industrial situation in Illinois by industry, Paul R. Kerschbaum, Acting Chief of the Division of Statistics and Research of the Illinios Department of Labor, stated that 'advances of $1.0 \%$ in employment and 0.3 of $1 \%$ in payrolls in August 1934, were disclosed by the combined reports of 4,500 manufacturing and non-manufacturing establishments in Illinois. Theses reporting firms," Mr. Kersch-

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baum said, "employed 453,211 wage earners in August and paid out a total of $\$ 9,751,048$ weekly in wages." Under date of Sept. 23, Mr. Kerschbaum further reported:
Although an improvement in both employment and payrolls is usually expected in August, the increase reported was less than the average JulyAugust gains of $1.3 \%$ in employment and $2.8 \%$ in payrolls disclosed by the records of the Illinois Department of Labor which begin witi 1923. Comparisons with indexes of the last three years show that employment for all industries combined was $5.4 \%$ above that for August 1933, and $26.4 \%$ above the August 1932 level. Payrolls, likewise, were above levels
established in August 1933 and August 1932 . The August 1934 index of established in August 1933 and August 1932. The August 1934 index of
payrolls was $10.5 \%$ higher than that of a year ago and $35.4 \%$ above the payrolls was $10.5 \%$ higher than that of a year ago and $35.4 \%$ above the
index of August 1932. Both employment and payrolls were below the levels established in August 1931.
of wo chousand one hundred and eleven manufacturing firms showed gains of $1.9 \%$ in employment anf $1.2 \%$ in payrolls. The employment increase of $1.9 \%$ exceed the 11-year average July-August gain for the manufacturing induscries of $1.6 \%$, but the payroll gain of $1.2 \%$ was considerably less than the average gain of $3.1 \%$ shown for this period by the records of the Illinois Department or Labor. Indexes disclose that employment in the manufacturing industries in Ilinois in August was $7.4 \%$ higher than it was a year ago, $36.3 \%$ above August 1932 and $4.0 \%$ higher than in August 1931. pr August 1933 , and $56.8 \%$ over the index for August 1932, but a lose of $8.1 \%$ from the level of August 1931 . In the non-manufacturing industries,
losses of 0.4 of $1 \%$ in employment and $1.0 \%$ in payrolls from July to August, osses of 0.4 of $1 \%$ in employment and $1.0 \%$ in payrolls from July to August, Employment in these industries was only 2.4\% higher than it was a year ago, $5.3 \%$ above August 1933 , and exceeded August 1932, payrolls by $10.3 \%$. Both employment and payrolls indexes were considerably below those of August 1931.
In 3,187 establishments reporting actual man-hours data for 306,632 wage earners in August, the total actual hours worked increased $4.4 \%$. Actual man-hours worked by males increased moderately but the increase in hours worked by females was much sharper. 1,713 manufacturing plants increased total actual man-hours $3.7 \%$ from July to August and 1,474 non-manufacturing firms increased such hours $5.6 \%$. The average actual man-hours worked per employee, per week, in all establishments reporting hours data increased from 36.1 in July to 36.4 in August, or 0.8 of $1 \%$. In reporting manufacturing plants such hours increased from 34.7 to 35.0 , or 0.9 of $1 \%$ and in the
38.7 to 39.1 , or $1.0 \%$.
According to reports from 4,114 establishments reporting data separately by sex, the increase in employment and payrolls was restricted to female workers. The employment of females in all industries combined advanced $3.5 \%$ from July to August, while that of males declined 0.1 of $1 \%$. Payrolls, likewise, disclosed an increase to women workers of $4.4 \%$, while the amount paid to male wage earners declined 0.7 of $1 \%$. In $2,065 \mathrm{manu}$ lactur that of males increased 0.3 or $1 \%$. Payrolls, however, were $6.9 \%$ higher In the 2.049 non-manufacturing firms reporting sey were one month ago. In the 2,049 non-manufacturing firms reporting separate data for men and women, the employment of women wage earners increased 0.1 of $1 \%$,
while that of men declined 0.9 of $1 \%$. Payrolls disclosed a greater variawhile that of men decined 0.9 of $1 \%$. Payrolls disclosed a greater varia$1.6 \%$ less than in July 1934.
of the nine main manufacturing groups of industries, five, wood products, printing and paper goods, textiles, clothing and milinery and foods, reported gains in both employment and payrolls from July to August. In each of these industry groups the increases recorded in August were sharper than seasonal expectations alone would seem to warrant. This is especially true from July to August, and in the clothing and millinery group which shows, on the average, no change in employment but a sharp increase in payrolls during this period. Two groups, metals, machinery and conveyances, and furs and leather goods, disclosed declines in both employment and payrolls cuntrary to increases ordinarily expected in August. Mixed movements were in evidence in the stone, clay and glass, and chemicals, oils and paints groups; an empluyment increase was accompanied by a payrolls decline in the former, while in the latter group the reverse was true.
Furniture and cabinet work, and pianos and musical instruments industries were primarily responsible for gains of $5.8 \%$ in employment and $11.5 \%$ in payrolls in the wood products group. Miscellaneous wood products industries reported sharp declines in both the number of persons employed and in the amount paid to them in wages.

Gains of $3.8 \%$ in employment and $3.7 \%$ in payrolls were reported by establishments in the printing and paper goods industry group. The main contributors to these increases were the job printing, newspapers and periodicals and edicious and tubes, and miscellaneous paper goods establishments reduced employment
but added to payrolls.

The knit goods industry, which expanded employment and payrolls sharply and thread and twine establishments, which advanced payrolls moderately, caused the increases of $2.9 \%$ in employment and $3.4 \%$ in pay-
rolls in the textile group. All other industries represented in the group rolls in the textile group. All other industries represented in the group, and particulariy cotin in both employment and total wage payments.
Sharp advances of $8.3 \%$ in the number of wage earners employed and $16.9 \%$ in the amount paid to them in wages, were reported by establishment in the clothing and millinery group. Men's shirts and furnishings, and women's clothing, underwear and hats were primarily responsible for these gains. The important men's clothing industry reduced employment slightly but increased payrolls.
Fruit and vegetable canning, miscellaneous groceries, slaughtering and meat packing, confectionery, and beverages industries were the most important contributors to the increases of $10.0 \%$ in employment and $5.1 \%$ in payrolls reported for the foods group of industries.

The miscellaneous stone and minerals industry which expanded both employment and payrolls sharply, and the brick, tile and pottery establishments were responsible for the increase of 0.4 of $1 \%$ in employment in the stone, clay and glass group. Line, cement and plaster, and glass industries were largely responsible for the payroll decline of $2.7 \%$.

In the chemicals, oils and paints group every industry except mineral and vegetable oils contributed to the August loss of $2.2 \%$ in employment. The gain of 0.1 of $1 \%$ in payrolls was caused by the drugs and chemicals industries.

The August declines of $2.6 \%$ in employment and $2.9 \%$ in payrolls in the metals, machinery and conveyances group of industries compare unfavorably with the average July-August gains of $2.1 \%$ in employment and $4.4 \%$ in payrolls shown by the records of the Illinois Department of Labor. Iron and steel, cooking and heating apparatus, and cars and locomotives indus-
agricultural implements, and watches and jewelry industries contributed mportant gains in both employment and payrolls.
Losses in the furs and fur goods, and boots and shoes industries were responsible for the declines of $1.1 \%$ in employment and $7.0 \%$ in payrolls reported by the furs and leather goods group.
by all other reporting industries in the group. trade, and building and contracting, contributed to the employment and trade, and building and contracting, contributed declines reported for non-manufacturing industries. Public utilities industries reduced employment slightly but expanded payrolls, and the services group increased employment but decreased payrolls. Reporting coal mines increased both employment and total wage payments.
Declines of $1.0 \%$ in employment and $3.4 \%$ in payrolls were reported by establishments in the wholesale and retail trade group. Every reporting industry except miscellaneous wholesale contributed to the employment decline, and all except milk distributing shared in the reduction in total wage payments.
Every industry represented contributed to the decline of $8.5 \%$ in payrolls disclosed by the building and contracting group, and all except miscellaneous contracting establishments shared in the employment loss of $6.5 \%$.
In August, the public utilities group of industries reduced employment 0.1 of $1 \%$ but expanded payrolls $1.1 \%$. Water, gas, light and power, and telephone companies increased both employment and total wage payments while street and electric railways, and railway car repair shops showed reduced activity.
An increase of 0.4 of $1 \%$ in employment was accompanied by a decline of $3.3 \%$ in payrolls in the services group of industries. Hotels and restaur ants, which added persons to the payrolls while reducing the total amount expended in wages, were primarily responsible.
Twenty-seven reporting coal mines increased employment $7.6 \%$ and expanded total payrolls $9.0 \%$.

Increased activity in coal mines is usually expected at this season of the yea

During August, reports of 86 wage rate increases, affecting 11,801 workers, or $2.6 \%$ of all employees reported during the month, were received by the Illinois Department of Labor. These increases ranged from 1 to $20 \%$. Wane estable Wage rate decr
services groups.
services groups.
21 ear $\$ 21.52 ; \$ 23.51$ for males and $\$ 14.68$ for females. For the manufacturing
industries weekly earnings averaged $\$ 20.34 ; \$ 22.22$ for men and $\$ 13.56$ for women. Average weekly earnings in the non-manufacturing industries for both sexes combined were $\$ 23.42$; $\$ 26.75$ for males and $\$ 16.18$ for females.

## Manufacturing Activity Declined During August Contrary to Seasonal Trend-Report of National Industrial Conference Board

Contrary to the usual slight pick-up in August which generally occurs after the seasonal declines of the early summer months, the trend of manufacturing activity was downward in August of this year, according to data from 25 manufacturing industries that report to the National Industrial Conference Board. The number of wage-earners employed in August was $1.6 \%$ less than in July. Total man-hours worked declined $3.4 \%$ and payrolls, $3.3 \%$. In a report issued by the Conference Board it is also stated:
Average hourly earnings were 58.8 cents in August, as compared with 58.7 cents in July, an increase of $0.2 \%$. The number of hours worked per week averaged 33.5 in August and 34.1 in July, a decrease of $1.8 \%$. The reduction in the average work-week resulted in lowering the average weekly pay per wage earner from $\$ 19.92$ in July to $\$ 19.59$ in August, or 1. . $\%$, and the purchasing power of the weekly pay envelope, so that real weekly earnings fell off $2.3 \%$.
The decline in manufacturing activity, as measured by total man-hours worked, was most marked in the foundries and automobile industry, in which the decrease amounted to $12.0 \%$ and $10.8 \%$, respectively. Declines were noted in 19 of the 25 industries and in 10 of these the declines were more than $3.5 \%$. In six industries, on the othe rhand, total man-hours increased from July to August, namely in the northern cotton industry, $5.6 \%$; hosiery industry, $5.4 \%$; meat packing, $4.7 \%$; wool industry, $2.4 \%$; furniture, $1.4 \%$; and agricultural implement industry, $1.1 \%$.
A comparison of conditions in these 25 industries with those existing a year ago shows that $5.2 \%$ more persons were employed whose earnings per hour averaged $16.0 \%$ higher and whose earnings per week averaged $1.3 \%$ higher than a year ago. The increase in the cost of living during the year's interval, however, more than nullified the increase in actual weekly earnings. Real weekly earnings were $2.1 \%$ below those of a year ago. Total payroll disburb in the al mon and total man-hours worked declined $7.8 \%$.

## Lumber Shipments Increase Over Preceding Two Weeks

 New business booked at the lumber mills during the week ended Sept. 22 1934, was lowest of any week since July except for week ended Sept. 1; shipments were heavier than during the two preceding weeks, but lower than any August week; production was slightly below that of the preceding week, according to telegraphic reports from regional associations to the National Lumber Manufacturers Association covering the operations of leading hardwood and softwood mills. Reports for the week ended Sept. 22 were from 1,362 mills whose production was $187,304,000$ feet; shipments 191,528,000 feet; orders received, $177,460,000$ feet. Revised figures for the preceding week were mills, 1,387 ; production, figures for the preceding week were mills, 1,387 ; production,$200,101,000$ feet; shipments, $187,590,000$ feet; orders, 200,101,000 feet; shipments, $187,590,000$ feet; orders,
$184,046,0 c 0$ feet. The Association further reported in part: Southern Pine, Western and Northern Pines and Southern Cypress, also Northern and Northeastern Hardwoods reported orders above production, but total orders were $5 \%$ below output. Softwood orders were $5 \%$ below, production; hardwood orders $10 \%$ below hardwood output. Southern Pine, Western Pine and California Redwood reported orders above those of corresponding week of last year. Total orders as reported by identical mills were $1 \%$ below those of the same week of 1933,, softwoods recording gain of $3 \%$ but hardwods loss of $33 \%$. Production was $3 \%$ below that of the
corresponding 1933 week; shipments were about the same as last year.

Unfilled orders on Sept. 22 as reported by 1,658 mills totaled $766,312.000$ feet and gross stocks, $5,608,935,000$ feet. Six hundred eighteen mills showed unfilled orders the equivalent of 22 days' average production on Sept. 22 1934, as compared with 19 days' on Sept. 231933.
Forest products carloadings totaled 22,606 cars during
Sept. 151934 . Sept. 15 1934. This was an increase of 3,182 cars over the preceding holiday week; 3,031 ca
week of 1932 .
Lumber orders reported for the week ended Sept. 221934 by 948 softLood mills totaled $161,045,000$ feet; or $5 \%$ below the production of the wood mills totaled $161,045,000$ feet; or $5 \%$ below the production of the
same mills. Shipments as reported for the same week were $175,862,000$ feet, or $4 \%$ above production. Production was $169,087,000$ feet.
Reports from 454 hardwood mills give new business as $16,415,000$ feet, $15,666,000$ feet, or $14 \%$ below production. Production was $18,217,000$ feet

Unfilled Orders and Stocks
Reports from 1,658 mills on Sept. 22 1934, give unfilled orders of 766 , 212,000 feet and gross stocks of $5,608,935,000$ feet. The 618 identical mills report unflied orders as $540,031,000$ feet on Sept. 22 1934, or the equivalent equivalent of 19 days' average production on similar date a year ago.

## Identical Mill Reports

Last week's production of 443 identical softwood mills was $153.399,000$ feet, and a year ago it was $151,255,000$ feet; shipments were respectively 153,660,000 feet and 146,726,000; and orders received 146,091,000 feet and 141,830,000 feet. In the case of hardwoods, 258 identical mills reported production last week and a year ago $15,027,000$ feet and $22,388,000$ 19,290,000 feet.

## United States Department of Labor Reports Increases in Employment and Payrolls from July to August10 of 18 Non-Manufacturing Industries Show Increased Employment

Increases of $1.0 \%$ in factory employment and $3.0 \%$ in factory payrolls were shown in August as compared with July, according to the Bureau of Labor Statistics of the United States Department of Labor. Employment and payrolls in manufacturing industries normally increase in August reflecting seasonal activity in certain industries and a recovery from July shutdowns. During the preceding 15year period, 1919-33, inclusive, for which data are available in the Bureau of Labor Statistics, increases in employment from July to August have been shown in each year except 1930 and payrolls have increased in every instance with the exception of August 1930 and 1931. In an announcement issued by the Department of Labor it was further reported:
The Bureau of Labor Statistics' general index of factory employment for August 1934 is 79.4 (preliminary) and the payroll index is 62.2 (preliminary). ugust 1933 index (76.4) and the payroll index is $9.5 \%$ above the level of that for the same month last year (56.8).
The base now used in computing these indexes is the average for the ndexes of period, 1923-25. taken as 100 . (Prior to March 1934, the computed by weighting each of the separate 89 industries surveyed instead of using group weights and this series did not include the canning and preserving industry. The former series had not been adjusted to conform with the trends shown by biennial Census reports and was based on the 12 -month average of 1926 as 100. Computed on the old basis, the August employment index is 73.6 and the payrolls index is 55.8 .)
The indexes of factory employment and payrolls are computed from eports supplied by representative estabishments in 90 important manufacturing industries of the country. In August, reports were received from establishments employing $3,749,639$ wage earners, whose weekly earnings during the pay period ending nearest Aug. 15 totaled $\$ 70,842,025$. More than $50 \%$ of the wage earners in all manufacturing industries of the country are covered in these monthly employment surveys.
Fifty-two of the 90 manufacturing industries surveyed reported gains in employment and 51 industries reported increases in payrolls.
The most pronounced gains in employment from July to August were seasonal in nature and appeared in the following industries: canning and preserving, $61.1 \%$; beet sugar, $34.6 \%$; cottonseed oil-cake-meal, $32.0 \%$; milinery, $30.7 \%$; and women's clothing, $22.8 \%$. Other substantial seasonal ectises were reported in men's chen fectionery, $7.7 \%$ each; radios and phonographs, $6.1 \%$, fertizers. $5.8 \%$; an increase of $13.1 \%$ in and meat packing industry reported a gain of $8.6 \%$, the locomotive industry and meat packing industry reported a gail $8.6 \%$, the ported an increase of $7.4 \%$. The jewelry and the cane sugar refining in dustries reported gains in number of work of $6.3 \%$ each and the druggists' preparations industry reported a 5 of $5.1 \%$. Among the remaining 34 industries reporting increased employment, increases ranging from $1.5 \%$ to $3.8 \%$ were reported in the following important industries: shirts and collars, $3.8 \%$; cast-iron pipe $3.7 \%$; boots and shoes, $3.3 \%$; shipbuilding $2.8 \%$ smelting and refining copper lead and zinc, $2.7 \%$ rayon, $2.5 \%$ printing, book and job, $1.6 \%$; and furniture and petroleum refining, $1.5 \%$ each.
The most pronounced decrease in employment from July to August (10.5\%) was in the aircraft industry. The textile machinery industry reported an employment decline of $6.7 \%$ over the month interval, the electric and steam car building industry a loss of $6.2 \%$, and the automobile industry a loss of $6.0 \%$. Decreases ranging from 4.3 to $5.9 \%$ were reported in the machine tool, rubber tires, rubber goods other than tires and shoes, plumbers' supplies, marble-slate-granite, cement, steam rall road repair shop and wirework industries. The cotton goods and the blast furnaces, steel works, and rolling mills industries reported losses in employment of $3.8 \%$ each. Other industries in which decreases in employment over the month interval ranged from 3 to $3.6 \%$ were:agricultural implements, stamped and enameled ware, leather, tools, and brass, bronze and copper products. In the remaining 19 industries in which decreased employment was reported, decines in industries of major importance wer paint and varnish, $2.9 \%$; woolen and worsted goods, $2.7 \%$; ice cream, $2.3 \%$ millwork, $2.1 \%$; beverages and glass, $1.6 \%$ each; chemicals, $1.3 \%$; and foundry and machine shop products, $0.7 \%$
Comparing the level of employment and payrolls in the 90 separate industries in August 1934 with August 1933, 52 industries show increased
employment over the year interval and 60 industries show increased pay
In the following are presented the indexes of employment and payrolls for August 1934, July 1934, and August 1933 for each of the manufacturing ndustries covered by the Bureau of Labor Statistics. The indexes are not adjusted for seasonal variations.
INDEX NUMBERS OF EMPLOYMENT AND PAYROLL TOTALS IN ANUFACTURING INDUSTRIES
$(3$-year verage $1923-25=100.0)$


As to employment conditions in non-manufacturing industries during August, the announcement said:

## Non-Manufacturing Industries

Gains in employment from July to August were shown in 10 of the 18 non-manufacturing industries surveyed monthly by the U. S. Bureau of Labor Statistics and increases in weekly payrolls were reported in seven month interval were in the metalliferous mining industry in which increases of $7.0 \%$ in employment and $7.5 \%$ in payrolls were reported. These gains were due somewhat to resumption of operations in a number of plants which were shut down in July, although increased employment was general throughout the industry. Employment in the building construction industry increased $1.7 \%$ and payrolls increased $1.5 \%$. These increases represent changes in employment and payrolls in private building construction only and do not include employees engaged on construction projects financed by Public Works funds. The crude petroleum producing industry reported a gain of $1.4 \%$ in employment over the month interval coupled with an increase of $2.0 \%$ in payrolls. The gains in employment in the remaining seven industries reporting increases were as follows: $0.3 \%$ real estate, $0.3 \%$; banks, $0.2 \%$; bituminous coal mining, 0.2 ; insur$0.3 \%$ real estate, $0.3 \%$; banks, $0.2 \%$; bituminous coal mind $0.1 \%$; telephone and telegraph, less than 0.1 of

The most pronounced decrease in employment from July to August was shown in the anthracite mining industry ( $7.6 \%$ ) and was due largely to labor troubles. Reports from brokerage concerns continued to show declines in employment and payrolls, employment in August being $1.9 \%$ below the received from 54,137 retail trade establishments employing 767,944 workers in August showed a decline of $1.7 \%$ over the month interval. The decrease in employment in the general merchandise group (composed of department stores, variety stores, general merchandise stores and mail order houses) was $2.3 \%$. The remaining 49,454 retail establishments showed a falling off of $1.3 \%$ from July to August. The laundry and dyeing and cleaning industries reported seasonal losses of $1.0 \%$ and $2.4 \%$, respectively, and the quarrying and non-metallic mining industries reported a decrease of $1.5 \%$ in employment from July to August. The decreases in employment in the remaining two industries, electric railroad and motor-bus operation and maintenance and hotels were $0.4 \%$ and $0.1 \%$, respectively.
The 18 non-manufacturing industries surveyed, with indexes of employment and payrolls for August 1934, where available, and percentages of change from July 1934 and August 1933 are presented in the table below. The 12 -month average for the year 1929 is used as the index base, or 100, in computing the index numbers of the non-manufacturing industries, as information for earlier years is not available from the Bureau's records.
LNDEXES OF EMPLOYMENT AND PAYROLL TOTALS IN NON-MANU-
FACTURING INDUSTRIES IN A
JULY 1934 AND AUGUST 1933

| Group | Employment |  |  | Paytoll |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Index } \\ & \text { Aug. } \\ & 1934 \end{aligned}$ | P. C. Change from |  | $\begin{gathered} \text { Index } \\ \text { Auq. } \\ 1934 \end{gathered}$ | P. C. Change from |  |
|  |  | $\begin{aligned} & \text { July } \\ & 1934 \end{aligned}$ | $\begin{aligned} & A u g_{0} \\ & 1933 \end{aligned}$ |  | $\begin{aligned} & \text { July } \\ & 1934 \end{aligned}$ | $\begin{aligned} & A u g . \\ & 1933 \end{aligned}$ |
| Anthracite mining --.- | 49.5 | -7.6 | +3.8 | 39.7 | $-^{6.1}$ | $-14.8$ |
| Bituminous coal mining .-.- | 77.1 | +0.2 | +12.4 | 50.4 | +1.4 | +16.4 |
| Metalliferous mining-...-.- | 42.7 | $+7.0$ | $+16.0$ | 27.0 | +7.5 | +23.3 |
| Quarrying and non-metaliic mining - | 54.7 | -1.5 | +6.0 | 34.0 | $-2.8$ | +13.7 |
| Crude petroleum producing.- | 82.7 | +1.4 | +36.0 | 61.2 | +2.0 | +44.0 |
| Telephone and telegraph.--- | 71.0 | * | +4.3 | 74.0 | $+2.3$ | +12.0 |
| Electric light and power and manutactured gas. | 85.6 | +0.7 | +9.6 | 79.9 | -1.5 | +12.7 |
| Electric railroad and motorbus oper. \& maintenance.- | 72.8 |  |  |  | -1.6 |  |
| Wholesale trade...-....---- | 84.3 | +0.3 | +5.8 | 66.4 | -1.8 | +9.2 |
| Retail trade. | 81.8 | -1.7 | +4.7 | 67.3 | -3.2 | $+7.3$ |
| Hotels (cash payments only) $\mathbf{x}$ | 86.2 | -0.1 | +11.8 | 64.5 | -1.6 | +19.4 |
| Laundries-...........----- | 83.7 | $-1.0$ | +3.2 | ${ }_{56}^{66.6}$ | $-2.4$ | +10.4 |
| Dyeing and cleaning | 78.6 | -2.4 | +2.3 | 56.7 | - 3.8 | +13.4 |
| Brokerage | $\mathrm{z}^{2}$ | +0.2 | +3.5 | ${ }^{2}$ | +0.3 | +4.2 |
| Brokerage | z | +1.9 +0.1 | $-27.1$ | ${ }^{z}$ | $-2.6$ | $-25.1$ |
| Insurance | z | +0.1 +0.3 | +1.4 +7.3 | $z$ $z$ | -1.5 +0.3 | +4.4 +8.6 |
| Bullding construction y .-..-- | $z$ | +1.7 | +6.4 | z | +1.5 | ${ }_{-0.6}^{+8.6}$ |

* Less than 0.1 of $1 \%$. x The additional val
computed. y Preliminary. z Not available.

Four Packing Companies Raise Wages 8\%, Affecting 100,000 Employees-Wage Scale $36 \%$ Above Early 1933 and Five Cents an Hour Above 1929 RateSeven Smaller Firms Announce Similar Increase
The four largest meat packing companies on Sept. 24 announced wage increases exceeding $\$ 10,000,000$ annually and affecting more than 100,000 employees. The new pay scale, which amounts to an $8 \%$ increase in hourly wages, will become effective Oct. 1. The companies increasing their payroll expenditures are Armour \& Co., Swift \& Co., Cudahy Packing Co., and Wilson \& Co. The new rates will represent $36 \%$ more in wages than those effective before the passage of the National Industrial Recovery Act. The companies increased payrolls $18 \%$ on Aug. 1 1933, equalizing salaries under a shorter working week. An additional increase of $10 \%$ became effective last December. The new rate will be about five cents an hour above that prevailing in 1929. A dispatch from Chicago to the New York "Times" on Sept. 24 added the following details of the announcement:
J. C. Hormel. President of George A. Hormel \& Co., at Austin, Minn., announced an $8 \%$ increase in wages amounting to about $\$ 275,000$ yearly. The move follows requests made by plant conference boards for the increase, but whether it met their full demands or represented a com-
promise figure could not be learned. The boards are established at all promise figure could not be learned. The boards are established at all
points in which the companies operate and are composed of employees, $50 \%$ of whom are elected by the management and $50 \%$ by the employees $50 \%$ of who
themselves.
Swift's increased labor costs will amount to about $\$ 5,000,000$ shared by 40,000 employees. Armour estimates a figure of $\$ 3,000,000$ shared by 40,000 employees. Curmy's estease will amount to $\$ 1,000,000$ yearly.
by 30,000 workers. Cudahy's increat while Wilson failed to make an estimate.

With the new rates in effect employees will be receiving about $36 \%$ more in wages than those in effect before the advent of the NRA. On Aug. 11933 the companies increased payrolls $18 \%$, equalizing salaries under a shorter working week. The following December an additional increase of $10 \%$ was placed in effect, now followed by $8 \%$. The new rate will be about five cents an hour over that prevailing in 1929, and the average weekly wages $\$ 21.82$. Average employment for all manu facturing industries was $81 \%$, payrolls $65 \%$, and average weekly wages $\$ 19.51$.
Credit for the wage scale must be attributed to the success of the employee representation, or plant conference boards, officials deciared. wage increases which correspond to the $8 \%$ raise put into effect by the four largest concerns, as mentioned above. Six of these firms are in St. Louis. They are the Krey Packing Co., Heil Packing Co., Sieloff Packing Co., Laclede Packing Co., J. H. Belz Provision Co. and the Sartorius Provision Co. The seventh firm, located in Alton, Ill., is the Luer Packing Co. All these wage increases become effective Oct. 1.

## Automobile Sales in August Show Decrease in

 Comparison with JulyAugust factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States and reported as complete units or vebicles) based on data reporte I to the Bureau of the Census, consisted of 234,809 vehicles, of which 183,500 were passenger cars, 51,309 trucks, as compared with 266,576 vehicles in July 1934, 232,855 vehicles in August 1933 and 90,325 vehicles in August 1932.

The table below is based on data received from 114 manufacturers in the United States, 29 making passenger cars and 85 making trucks ( 10 of the 29 passenger car manufacturers also making trucks). Of the 119 manufacturers reporting prior to June 1934, 5 have gone out of business. Figures for taxicabs include only those built specifically for that purpose; figures for trucks include ambulances, funeral cars, fire apparatus, street sweepers and buses. Canadian figures are supplied by the Dominion Bureau of Statistics. number of vehicles.

| $Y$ Year andMonth. | United States |  |  |  | Canada. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Passenger Cars. | Trucks. | Taxi- cabs.a | Total. | Passen- | Truct |
| 1934- |  |  |  |  |  |  |  |
| January | ${ }^{156,907}$ | $\begin{aligned} & 113,331 \\ & 187,639 \end{aligned}$ | 43,255 44,041 | 321 27 | 6,904 8,571 | ${ }_{7,101}^{4,946}$ | ${ }_{1,470}^{1.958}$ |
| March. | 331; 263 | 274,722 | 56,525 | 16 | ${ }^{14,180}$ | ${ }^{12,272}$ | 1,908 |
| April | ${ }^{354,745}$ | 289,030 | ${ }^{657.714}$ | 1 | 18,363 | 15,451 | ${ }_{3}^{2,912}$ |
| ay | ${ }^{331,65}$ | ${ }^{273,765}$ | 57, |  | ${ }_{13}{ }^{20.905}$ | 10,810 | ${ }_{3,095}^{3,065}$ |
| June. | - $\begin{array}{r}366,576 \\ \hline 30,585 \\ \hline\end{array}$ | - ${ }_{223,868}^{261.85}$ | ${ }_{* 22,708}$ |  |  |  |  |
| August | 234,809 | 183,500 | 51,309 |  | 9,904 | 25 | 2,57 |
| Total(8 mos.) | 2,215,724 | 1,807,707 | 407,652 | 365 | 103,10 | ,816 | 20,2 |
| $1933-$ |  |  |  |  |  |  |  |
|  | 105,472 | 189,976 | ${ }_{15,319}$ |  | ${ }_{3,298}$ | 3,025 | 73 |
|  | 115,272 | 96,809 | 17,803 | 660 | 6,632 | 5,927 | 05 |
| ${ }^{\text {Aprill }}$ | 176,43 | 149,344 | 26.677 | ${ }_{54}^{411}$ | ${ }_{0} 8,255$ | 6,95 | 1,298 |
|  | ${ }_{214,411}$ |  |  | 54 |  | ${ }^{8,025}$ | , |
|  | 2 | 20,502 |  | 4 | ${ }_{6}^{7,540}$ | ${ }_{5}^{6,322}$ | ${ }_{1}^{1.218}$ |
| August | 232,855 | 191,346 | 41,44 | 68 | 6.079 | 4,919 | 1,160 |
| Total (8m | 1,452,326 | 1,216,723 | 234 | 1,389 | 50,88 | 43,100 | 7,781 |
| ptem | 19 | 157, | 34, | 9 |  |  | , 450 |
| November | (134, | 104,807 <br> 40,754 | 18,318 | 1,611 | ${ }_{2,29}$ | 1,503 | ${ }_{788}$ |
| December | 80,565 | 49,490 | 29,776 | 1,299 | 3,262 | 2,171 | , 091 |
| Total ( | 1,920,057 | 1,569,141 | 346 | 4,371 | 65,924 | 53,8 | 12,0 |
|  |  |  |  |  |  |  |  |
| Februa | 117,418 | 94,085 | 23,308 | 25 | 5,477 | 4,494 |  |
| Marec | 118,95 | 99 | 19,56 | ${ }^{74}$ | 8,318 | 6,604 | 1.714 |
| ${ }_{\text {May }}{ }_{\text {April }}$ | +148,326 | 120,906 | 26,539 27,39 | 73 | ${ }_{8,22}$ | ${ }_{7,269}$ |  |
| June | 183,106 | 160,103 | ${ }^{22,768}$ | ${ }_{2}^{235}$ | 7.112 | 6,308 <br> 6 <br> 6 | 804 699 |
| uly | 109,143 | ,678 | 14,438 | 27 | - 7 4,472 | - ${ }_{3,166}^{6,73}$ | 699 901 |
| Total (8mos.) | 1,070,916 | 901,384 | 168,96 | 571 | 51,20 | 43,386 | 7,822 |
| Septem | 84,150 |  |  | 13 |  |  |  |
|  |  |  | 13,595 |  |  |  | 562 |
| December | 107,353 | - ${ }_{85,858}^{4,29}$ | +12,204 | 291 | ${ }_{2,139}$ | 1,561 | 578 |
| Total (year). | 1,370,678 | 1,134,372 | 235,187 | 1,119 | 60,816 | 50,718 | 10,098 | a Includes only factory-bullt taxi

into vehicles for hire.
Revised.

Business in Canada During Third Quarter Showed Marked Increased Over Same Period Year Ago According to Bank of Montreal
In stating that Canadian business in general has been characterized by steadiness, the Bank of Montreal said that "the third quarter of 1934 is drawing to a close with most economic indices higher than during the second and first quarters, and showing marked advances all along the line as compared with the similar period of 1933." In its "Business Summary," dated Sept. 22, the bank continued, in part:
Car loadings continue to mount, being now well in excess not only of last year but of 1932 also. Foreign trade recorded expansion again in August,
and for now more than a year has shown a
pared with the figures of the previous year.
The first official crop forecast of the year, issued on Sept. 11, contained few surprises, but it enables the agricultural situation, on which the general tone of business so greatly depends in the autumn and winter, to be appraised with increased confidence. For wheat, the yield of the present harvest is placed at $277,304,000$ bushels ( $265,000,000$ bushels in the Prairie Provinces), which is slightly higher than last year. The crop, however, will come on the market at prices from $20 \%$ to $25 \%$ above last year's levels, with corresponding increase in the farmers' purchasing power. Still more important from the general standpoint is the prospect of increased sales out of the accumulated surpluses held for export. Increased remittances into the country as well as heavier movements of grain in Eastern Canada, may reasonably be anticipated. In the coarse grains, a heavier export business at higher prices is likewise expected, though low yields set a definite limit. Progressive increase in volume and value of Canada's external trade supplies an encouraging feature in the business situation. In August this trade amounted to $\$ 99,344,000$, imports accounting for $\$ 43,507,000$ and exports for $\$ 55,837,000$, the increase over last year being $\$ 15,462,500$, or $15.6 \%$.
General prices, after slight weakness in July, became firmer in August, the official index number moving up from 72.0 to 72.3 ( 1926 equals 100 ), chiefly as a result of gains in wheat and grain prices, which offset easier quotations for textiles, lumber and some of the metals. Canadian farm products advanced from 60.0 to 61.6. Producers' goods were up, but conumers' goods remained steady. Raw materials rose from 64.7 to 65.2 , while manufactured goods advanced fractionally.

Farm Price Index of Bureau of Agricultural Economics Revised- 20 Additional Products Included
Revision of the index numbers of the price of farm products based on prices gathered by the Bureau since 1910, with the inclusion of 20 products not previously covered, has been completed by the Bureau of Agricultural Economics, United States Department of Agriculture, it was announced Sept. 21. This revision, it was stated, presents two new price series, one for dairy products and the other for tobacco, and also adds a group of truck crops. The weights for marketings are changed from a base of 19181923 to a 1924-1929 base. The announcement of Sept. 21, issued by the Department of Agriculture, added:

This revision was begun in 1931, utilizing the 1930 census data and other information gathered by the crop estimating service. The new index other information gathered by the crop estimating service. The new index the previous series included only 27 major farm products.
This revision does not change the individual price series now in use for "basic" commodities and does not change "parity prices" of these products. The revision of the dairy products prices was completed before the Agricultural" Adjustint Aut beame law and his ben in com puting "parity" prices for that group.
The revised index numbers of all groups of farm prices combined ranges from 2 points lower than the old index in 1915 to 10 points above for the year 1928. The new index for March 1933 is 55 , compared with 50 for the old index number and for August 1934 the new is 96 compared with 87 for the old. The index for cotton and meat animals remains practically ischanged, grains are slighty higher. The old fruits and vegetables index is replaced by separate index numbers, one for fruits and another for truck crops. Whe rise 2 to ports higher. Potatoes, sweet potatoes, and dry beans have been added to the miscellatos ar the most instraificant changes.

The most significant changes in the index relate to dairy products. For many years it has been recognized that this index number series needed revision. New data have been gathered by the crop estimating service, so that the new index now includes four products sold by farmers, namely, whosale m, ord index in cluded only who eske prices the index 1022 . oints in 1932
The combined index numbers are more representative of prices of all farm products in that the index numbers for each group of commodities are weighted in proportion to the contribution the group makes to total cash farm income, whereas formerly the general series was computed from the weighted aggregate value for the 27 commodities used in the series. Fo example, the fruits included in the fruit series constitute about two-third of the fruit sold by farmers, whereas the cotton and cottonseed index represents all of the farm sales of these products.
The neries of index numbers, by months, has been computed by the Bureau since 1910, and is available on request.

Increase of 6\% Over Year Ago Noted in Sugar Distribution in United States During August.
Distribution of sugar in the United States during the month of August 1934 approximated 559,258 long tons, raw sugar value, as compared with 526,820 tons during the same month in 1933, an increase of 32,438 tons, or a little over $6 \%$, according to a preliminary calculation by Lamborn \& Co. The firm, under date of Sept. 22, announced:

Distribution of sugar during the first eight months of 1934, January hrough August, amounted to $3,928,801$ long tons, raw sugar value, as compared with $4,034,761$ tons during the same period last year, a decrease of 105,960 tons, or approximately $2.6 \%$.
Beet sugar pared 0818 , $1 \%$. 208,901 tans, or $25.1 \%$. Cane sugar distribution aggregated 2,888,182 tons, a decrease of 314,861 tons, or $9.8 \%$.

## $30 \%$ Employment of Men in Textile Mills Ordered in Italy-Pay to Be 12\% Higher Than That for Women

An agreement reached between employers and workers to decrease unemployment in Italy's textile industry provides that at least $30 \%$ of those employed shall be men, it was
stated in a wireless account from Rome, Sept. 20, which continued:

The men will receive $12 \%$ higher pay than women, who heretofore have been almost exclusively employed to tend looms. The agreement places no limit on the number of looms assigned to each worker.
rations ain

Increased Activity in Greek Cotton Industry Reported
Increased activity in Greece's cotton industry is reported to the United States Commerce Department by Commercial Attache K. L. Rankin, Athens. The report, made public by the Commerce Department on Sept. 19, states that the increased demand for locally-made cotton goods since the imposition of import quota restrictions and the depreciation of the drachma in 1932 gave a new impetus to this important industrial branch, which now occupies a foremost position among Greek industries in general. The following is also from the report:
Although cotton yarn and cotton fabrics production during the first quarter of 1934 showed a moderate decline as compared with last year, the total output for the year ended July 31 is estimated to have been $10 \%$ in excess of the preceding 12 months.
Imports of ginned cotton in the 12 months ended July 31 last totaled $16,610,000$ pounds, of which $7,545,0 n 0$ pounds came from the United States, $6,769,000$ pounds from India, $1,409,000$ pounds from Egypt, and 321,000 pounds from Turkey. Except for better grades of American and Egyptian cotton required for the finer types of yarn, other cotton imports are governed largely by price ccnsiderations, a factor which explains the increased shipments of Indian cotton. Estimates of domestic cotton production as of Aug. 201934 indicate a total crop of about $23,000,000$ pounds, an increase of $20 \%$ over 1933 .
About $70 \%$ of domestic cotton and all imported cotton are utilized by local mills.

## Rayon Exports by Germany Drop as Domestic Consumption Increases

The steadily increasing demand in Germany for substitutes for imported raw materials has given a marked stimulus to the domestic rayon industry, according to reports received in the United States Commerce Department's Textile Division. Many rayon plants, it is pointed out, which had been shut down, have been reopened and the entire industry is reported to be fully employed. An announcement, issued Sept. 21 by the Commerce Department, continued:
The increased domestic consumption of rayon has resulted in a rapid hrinkage of exports during the current year, the reports show. On the ther hand, notwithstanding the operation of a quota system since the end 1933, rayon imports have increased.
During the first seven months of this year Germany exported $3,800,000$ illos of rayon as compared with $4,240,000$ kilos in the corresponding period of 1933. Imports during the 1934 period totaled $5,600,000$ kilos as against $5,440,000$ kilos in the January-July period of last year.

Petroleum and Its Products-Administrator Ickes Answers Critics of Administration-Government Loses Eason Suit-Texas Agency Wins Broader Powers-October Allowable Cut-Crude Oil Production Dips
Charging that "hot oil" production could be stopped within 48 hours with the proper co-operation from the industry, Administrator Ickes said that much of the illegal oil is handled by the same factors who complain of the ineffectiveness of the oil code, in a bitter attack upon critics of the Federal oil program in Washington early this week.

Referring to the plans suggested by many of the industry's leaders before the Congressional sub-committee in Washington last week, at which strong support for the plan of utilizing inter-State compacts to deal with the "hot oil" situation developed, Mr. Ickes contended that production control had been sought in the past through inter-State compacts and output agreements "but both of them have been dismal failures."

In hearings last Saturday, W. S. Farish, Chairman of the board of Standard Oil of New Jersey, testified that he believed that the oil code should be allowed to die with the expiration of the Recovery Act next summer. In their stead, Mr. Farish suggested use of the injunction and States' police power to curb over-production.

He also offered his support of the inter-State compact plan, suggesting in addition that agreements for co-operative developments of oil fields be authorized, imports be limited, inter-State shipments of "hot oil" be prohibited and "vigorous enforcement of conservation and tax measures" be instituted.

Regulation by Federal agencies of production within States was opposed by Mr. Farish, who pointed out that this method is too open to court attack. The chief criticism of the code advanced by him was the fact that it was not being enforced. Rules and regulations adhered to by many factors are being openly ignored by others, he said.

Hearings were suspended until after the November elections by Chairman Cole (Dem., Maryland) to give the Committee members adequate time to study the testimony offered during the week's sessions. When the inquiry is renewed the Committee will start its hearings in the three major oil-producing sections of the nation, obtaining firsthand information from oil men in open sessions.

Ruling that the "orderly development" clause of the oil code was unconstitutional, Federal Judge Vaught denied the appeal of the Government for an injunction to restrain the Eason Oil Co. of Enid, Okla., from proceeding with drilling activities in the Crescent pool in Oklahoma alleged to be in violation of the code in a decision rendered last Saturday in Oklahoma City. The Government announced that it would appeal the decision.
"This Court is of the opinion that that portion of the code involved in this case was not even authorized or contemplated by the Act of Congress and would be clearly unconstitutional if it had been, and is therefore merely an unauthorized order of the Secretary of the Interior," Judge Vaught ruled.
"If Congress can regulate and control the production of gas and oil wholly within a State, it can regulate and control any other private intra-State business, and the rights of the State heretofore recognized by the Constitution and by our highest court will be entirely destroyed."

In commenting upon the decision of the court in the Eason case, Administrator Ickes said "it is interesting you can always find a judge who says you must not conserve natural resources, even though future generations may suffer. I think we were well within the law in issuing those regulations."

Passage of the measure extending the authority of the Texas Railroad Commission to require permits for all shipments of gasoline and other crude oil products, and giving it the right to examine the books and records of refineries in the closing hours of the special session of the Legislature Tuesday night, was hailed by its proponents as providing further powerful aid to the Commission in its fight against "hot oil" production and shipments.

Early indications that the substantial opposition to the bill had gained enough strength to block its passage in the special session were not substantiated although many Texas oil men were bitterly opposed to the act.

The Railroad Commission issued October proration orders late Tuesday and surprised the trade by cutting daily average production to 929,552 barrels, compared with current output of approximately $1,014,000$ barrels, exclusive of "hot oil." Compared with the Federal October allowable, the new total is off 26,508 barrels.

No consideration was given by the Commission to the bid for $40,000,000$ barrels of crude and $10,000,000$ barrels of refined productions by A. A. Johnson, buyer's agent of Dallas, at its recent proration hearing. The Federal allowable schedule for October also ignored Mr. Johnson's bid.
October production for the East Texas field was set at 400,000 barrels daily, off 30,300 ; for Yates field, 37,170 barrels, off 9,330 and in the Van field 34,200 barrels, off 8,550 . The remainder of the reductions were spread among the eight other major developments in Texas.

The principal reason for the reduction in the October allowable, the Commission explained, was to encourage the development of new pools. New pools in Texas, it is pointed out, are not subject to proration by the Commission until they reach production of 10,000 barrels daily.

Agents of the Department of the Interior investigating violations of Federal oil regulations in the East Texas area have gathered sufficient evidence to warrant prosecution and this evidence should be submitted to the grand jury which will convene in Tyler Monday, according to a wire sent Administrator Ickes by the Texas Petroleum Council Friday.
"Government inaction cannot be excused by any claimed lack of evidence," the group's advisory committee said. "We request the right to put evidence which we have at our disposal in use before this grand jury next Monday.
"The situation is critical and urgent," the council's wire continued. "The sentiment is crystalizing among the oil industry based on the lack of Federal activity that if the Department of the Interior cannot enforce laws of undoubted validity with respect to inter-State oil, it would be useless to vest the Federal government with control over both interState and intra-State oil."
Unofficial reports place production of "hot oil" in the East Texas area at approximately 110,000 barrels daily
during the past week. In addition to weakening the National crude oil price structure, gasoline refined from this illegal source has nullified practically of the gain derived from the purchase plan sponsored by the major units in an effort to absorb surplus stocks of motor fuel, oil men contend.

Administrator Ickes on Monday authorized a reduction of 15,900 barrels daily in the National allowable production of crude oil for October. The new allowable was set at 2,325,800 barrels daily, compared with $2,341,700$ barrels in September and is effective Oct. 1.
The announcement attributed the decrease in the allowable to the normal seasonal decline in motor fuel demand and the necessity to cut excessive gasoline inventories which are said to be still far above a sound working level.
Most of the cut was borne by four States. Texas output was reduced 12,300 barrels daily; California, 4,700 barrels; Oklahoma, 3,600 barrels and Michigan, 300 barrels. Arkansas was allotted a daily increase of 900 barrels, Kansas, 3,000 barrels and Louisiana, 1,100 barrels. Allocations in other oil States remained unchanged.

Although National daily average production last week was off 40,100 barrels, the $2,448,000$-total was far in excess of the September allowable of $2,341,700$ ordered by the Oil Administration, and was higher than the like 1933 week when output was $2,487,000$ barrels, the American Petroleum Institute reported.

Oklahoma and California were successful in bringing production down during the week but were unable to cut their output below their Federal allowables, cuts of 26,050 and 23,100 barrels, respectively, being reported by these two States. Texas production mounted 4,850 barrels and was far above its September quota.

Administrator Ickes announced plans for the development of two pools in Kansas and one in Texas Friday. He ordered that not more than 5 wells be drilled during 1934 in the Thode pool in Rice County, Kansas, and drilling must be limited to 1 well in each 10 -acre tract. The administrator placed no restriction on the number or location of wells to be drilled in the Geneseo pool, also in Rice County.
The orders, effective until the expiration of the NIRA, provided also that only 1212 wells may be drilled in the Angelita pool in San Patricio County, Texas, this year and that there shall be not more than one well to every 20 acres.

Interpretations of the ruling issued May 21, last, by Administrator Ickes which ordered retroactive restoration of 1929 wage differentials to oil workers as of Sept. 2 1933, will be issued, it was announced. Mr. Ickes refused to rescind the order but granted an extension of the date for final compliance to Oct. 19. Bitter opposition against the ruling which many small oil companies contend is ruinous has developed in the industry. Mr. Ickes pointed out that special cases calling for extra consideration may be submitted to the oil administration.
Domestic and foreign stocks of crude oil dipped 439,000 barrels in the week ended Sept. 22 to $332,975,000$ barrels, the Bureau of Mines reported.

There were no price changes posted during the week.
Prices of Typical Grudes per Barrel at Wells

## All gravitles where A. P, I. degrees are now shown)

Bradford, Pa

Corning, Pa
Illinols.

Mestern Kentucky

Winkler, Tex-.............
REFINED PRODUOTS-NEW ENGLAND GASOLINE PRIOES CUT-CHICAGO BULK MARKET EASES-FUEL OIL PRICES REDUOED-MOTOR FUEL STOCKS DIP-NRA CODE LOSES IN PRICE DISPUTE
Gasoline prices in the New England marketing area broke again during the past-week, service station prices in Boston being reduced 3 cents a gallon by all marketers to 9 cents, less State taxes. In Augusta, Me., and Manchester, N. H., a further cut of $1 / 2$ cent a gallon was instituted. Cuts of $11 / 2$ cents and 1 cent, respectively, were posted in these two cities in the recent price cutting wave.

Local bulk and retail markets showed no changes. In the Brooklyn retail market, however, price-cutting was spreading, and many distributors were selling gasoline at $151 / 2$ cents a gallon, against the market level at $171 / 2$ cents. Weakness in the up-State New York markets developed late in the week and downward adjustments were made in several cities.

Further reductions in several grades of fuel oil were made in the Atlantic Seaboard area during the past week as price weakness spread. The Tide Water Oil Co. reduced Nos. 2
and 4 fuel oils $1 / 4$ cent a gallon to $41 / 2$ cents tank car or barge at New York, $43 / 4$ cents at Baltimore, Providence and Boston and 5 cents at Portland, Me., effective Sept. 25.

Standard Oil of New Jersey, which reduced several grades of fuel oil $1 / 4$ cent a gallon last week, followed the schedule posted by Tidewater on Nos. 2 and 4 fuel oil and in addition reduced distillate fuel oil, gas oil, medium and heavy heating oil $1 / 4$ cent to $41 / 2$ cents at shore plants here, tank car or barge.

Other companies were expected to swing into line with the new price lists. On Wednesday Standard of Jersey reduced light heating oil $1 / 4$ cent a gallon to $51 / 4$ cents, at Baltimore, Norfolk and Charlestown, S. C., the same as at New York.
Stimulated by good demand for low octane fuel at a 4-cent a gallon level, the Chicago bulk gasoline market opened the week in a fairly strong position only to ease off again under the pressure of low-priced offers, mainly originating in East Texas. Despite the fact that the plan for absorbing the distress stocks held in all markets east of the Rocky Mountains is well under way, the market broke somewhat later in the week.
By Wednesday, the general market level was $37 / 8$ to 4 cents a gallon but stocks of alleged illegal gasoline were reported freely offered as low as $25 / 8$ to $23 / 4$ cents a gallon. By Friday the open market range broke to $35 / 8$ to $37 / 8$ cents a gallon while sub-market offerings of low-octane material were available at $25 / 8$ cents a gallon.
Motor fuel stocks, including unfinished gasoline contained in naptha distillates, dipped $1,055,000$ barrels last week to $53,624,000$ barrels, the American Petroleum Institute reported. Reporting refineries showed a slight dip in operations, running at $68.6 \%$ of capacity, against $69.4 \%$ in the previous week.
Total stocks of distress gasoline held in markets east of the Rocky Mountain area total approximately $1,425,000$ barrels according to the special program sub-committee of the Planning and Co-ordination. The price scale at which such stocks would be absorbed in the purchasing plan developed in co-operation with the major units in the industry was posted Friday. Leeway of 75,000 barrels was left as a safety-step, which brought the approximate total to $1,500,000$ barrels.
The volume of distress stocks of gasoline in each area was estimated as follows:

|  | Barrels |  | Barrels |
| :---: | :---: | :---: | :---: |
| East Texas | 500,000 | N. Louisiana-Ark | 50,000 |
| North Texas | 50,000 | Okla.-Kansas | 100,000 |
| West Texas | 15,000 |  |  |
| Gult Coast | 575,000 | Total | 1,425,000 |
| Pennsylvania | 50,000 | Satety allowable | 75,000 |
| Michigan_-West Virginia | 45,000 40,000 | Total |  |

Prices to be paid for the various grades of gasoline were listed as follows:

East Texas (spot only)
East Texas (spot only)
Term contracts, beg. Oct,
New York (F, O. B. Gulf
New York (F, O. B. Gulf Port).
Michigan_-1.-.-.-.-.
North Louisiana-Ark
Okla,-Kansas (oftice:
Okla.-Kansas (office: T
North Texas (offlice).
A decision handed down N. Smith in Watertown, N. Y., Tuesday, ruled that the NRA had no jurisdiction over intra-State commerce in a suit involving two Jefferson County gasoline retailers. The Independent Retail Petroleum Products sought to restrain the Consumers Co-operative Gas \& Oil Co., Inc., from underselling it, contending that the latter had repeatedly violated the marketing provisions of the NRA oil code.

The Department of Justice has filed three suits in equity to restrain the tankers "Papoose" and "Republic" from unloading their cargo of alleged "hot" gasoline on the PacificCoast, two in Seattle, Wash., and the third in Boise, Idaho, Attorney-General Cummings has announced.
However, under the terms of a consent decree entered at Roise, permitting the consignees of the cargo to distribute it in keeping with an agreement between the consignees and the Petroleum Administration by which the latter will determine the quantities to be distributed and the methods of distribution, it has been found necessary to dismiss the Seattle actions.
Price changes follow:
Sept. 24-Tide Water Oil Co. reduced Nos. 2 and 4 fuel oil $1 / 4$ cent a gallon to $41 / 2$ cents at New York, $43 / 4$ cents at Baltimore, Providence and Boston and 5 cents at Portland, Me., tank car or barge, effective Sept. 25. cut and in addition cuts distillate fuel oil, gas oil, medium and heavy heatcut and in addition cuts distillate fuel oil, gas oil, medium and hea
ing oil $1 / 4$ cent to $41 / 2$ cents a gallon, tank car or barge, New York.
ing oil $1 / 4$ cent Standard Oil of New Jersey reduces light heating oil $1 / 4$ cent a gallon to $51 / 4$ cents, tank car or barge, at Baltimore, Norfolk and Charlestown, S. C., the same as New York.

Sept. 26-All marketers reduce gasoline service station prices in Boston 3 cents a gallon to 9 cents, less State taxes.
Sept. 26-Retail gasoline prices in Augusta, Me., and Manchester, N. H., are cut $1 / 2$ cent a gallon.

| Gasoline, Service Station, Tax Included |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | -\$.175 | Cleveland. | . 8.18 | Minneapolis | 169 |
| Atlanta | . 22 | Denver |  | New Orleans |  |
| Boston | . 14 | Detroit |  | Philadel phia | . 175 |
| Buffalo |  | Houston |  | San Francisco | . 185 |
| Chicago | . 173 | Jacksonvil |  | St. Louls | . 17 |
| Cincinnati | . 18 | Los Angel |  |  |  |

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


N. Y. (Bayonne): Gas Oii, F.O.B. Refinery or Terminal
|Thicago:
 U. S. Gasoline, Motor (Above 65 Octane), Tank Car Lots, F.O.B. Refinery
Standard Oil N. J.:


Production of Portland Cement During August 4.4\%
${ }_{38.4 \%}$ Lowan Same Month of 1933-Shipments 38.4\% Higher

The United States Bureau of Mines, Department of the Interior, in its monthly cement statement reported that the Portland cement industry in August 1934 produced 7,863,000 barrels, shipped $8,297,000$ barrels from the mills, and had in stock at the end of the month $21,419,000$ barrels. Production of Portland cement in August 1934 showed a decrease of $4.4 \%$ and shipments an increase of $38.4 \%$, as compared with August 1933. Portland cement stocks at mills were $3.0 \%$ lower than a year ago.
In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 163 plants at the close of August 1934 and of 164 plants at the close of August 1933.
ratio of production to capacity


PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY DISTRICTS, IN AUGCKS OF FINISHED PORTLAND
SANDS OF BARRELS

| District. | Production. |  | Shipments. |  | Stocks at End of Month. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1934. | 1933. | 1934. | 1933. | 1934. |
| Eastern Pa., N. J. \& | 1,669 | 1,666 | 912 | 1,763 | 4,636 | 4,183 |
| New York \& Maine. | 706 | 732 | 402 | 719 | 1,638 | 1,692 |
| Ohio, Western Pa. \& W. V | ${ }_{585}^{941}$ | ${ }_{506}^{937}$ | 531 | 790 | 3,167 | 3,275 |
| Wis., Inl, Ind. \& K ${ }^{\text {M }}$ | 1,332 | 819 | 1,077 | 1,046 | 1,621 | 2,284 |
| Va., Tenn., Ala., Ga., Fla. \& La- | 525 | 703 | 322 | 678 | 1,816 | 1,451 |
| East. Mo., Iowa, Minn. \& S. Dak. | 976 | 666 | 916 | 944 | 2,721 | 2,573 |
| W. Mo., Neb., Kans., Okla. \&Ark | 577 | 507 | 256 | 462 | 1,700 | 1,599 |
| Texas | 153 | 267 | 198 | 292 | 719 | 603 |
| Colo., Mont., Utah, Wyo.\&Idaho | 89 | 292 | 153 | 190 | 412 | 528 |
| California. | 590 | 652 | 712 | 769 | 1,010 | 1,166 |
| Oregon and Washingto | 80 | 116 | 107 | 168 | 409 | 361 |
| Total | 8,223 | 7.863 | 5,994 | 8,297 | 22,078 | 21,419 |

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND
CEMENT, BY MONTHS, IN 1933 AND 1934 (IN THOUS. OF BARRELS.)

| Month. | Production. |  | Shipments. |  | Stocks at End of Month. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1934. | 1933. | 1934. | 1933. | 1934. |
| January | 2,958 | 3,779 | 2,502 | 3.778 | 20,624 | 19,547 |
| February | 2,777 | 4,168 | 2,278 | 2,952 | 21,125 | 20,762 |
| March | 3,684 | 5,257 | 3,510 | 4,618 | 21,298 | 21,422 |
| April | 6,262 | 6,544 8,554 | 4,949 6,709 | 6,492 8.784 | 20,542 20,117 | 21,557 21,301 |
| June | 7.804 | 8.786 | 7,979 | 8,539 | 19,936 | 21,600 |
| July. | 8,609 | 8,134 | 8.697 | 7,893 | 19,848 | a21,852 |
| August | 8,223 | 7,863 |  | 8,297 | 22,078 | 21,419 |
| September | 5,638 |  | 6,517 |  | 21,216 | 21,419 |
| October | 5,037 4.672 |  | 6.750 4 | ---*-- | 19,502 | ------- |
| Novemb | 4,672 3,526 |  | 4,463 3,738 |  | 19,709 |  |
| Dece | 3,526 |  | 3,738 |  | 19.541 |  |
| Total.- | 63,373 | -- | 64,086 |  |  | ------- |

a Revised.
Note-The statistics given above are complied from reports for August, recelved by the Bureau of Mines, from all manufacturing plants except three, for which - -

Crude Oil Output Off 40,100 Barrels During Week Ended Sept. 22-Exceeds Federal Quota by 106,300 Barrels-Stocks of Gas and Fuel Oil Continue Higher
The American Petroleum Institute in its weekly report estimated that the daily average gross crude oil production for the week ended Sept. 221934 was 2,448,000 barrels. This was a decrease of 40,100 barrels from the total output of the previous week but exceeded the Federal allowable figures which became effective Sept. 1 by 106,300 barrels. Daily
average production for the four weeks ended Sept. 221934 averaged $2,440,700$ barrels. The daily average output for the week ended Sept. 231933 totaled 2,487,000 barrels. Further details as reported by the Institute follow:
Imports of crude and refined oil at principal United States ports totaled 719,000 barrels for the week ended Sept. 22, a daily average of 102,714 barrels, against a daily average of 198,000 barrels in the prece
and a daily average of 130,036 barrels over the last four weeks.
Receipts of California oil at Atlantic and Gulf Coast ports totaled 292,000 Receipts of California oil at Atlantic and Gulf Coast ports totaled 292,000
arrels for the week ended Sept. 22, a daily average of 41,714 barrels, against a daily average of 30,571 barrels in the preceding week and a daily average of 65,357 barrels over the last four weeks.
Reports received for the week ended Sept. 22 from refining companies owning $89.7 \%$ of the $3,760,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,316,000$ barrels of crude oil daily were run to the stills operated by those companies and that they
had in storage at refineries at the end of the week, $26,581,000$ barrels of had in storage at refineries at the end of the week, $26,581,000$ barrels of finished gasoline; $5,321,000$ barrels of unfinished gasoline and $116,147,000$ barrels of gas and fuel oil. Gasoline at Bulk Terminals, in transit and in pipe lines amounted to $17,462,000$ barrels.
Cracked gasoline production by companies owning $95.6 \%$ of the potential charging capacity of all cracking units, averaged 500,000 barrels daily during the week.
daily average crude oil production
(Figures in Barrels)

|  | FederalAloncyAlowableEffectiveSept. 1 | Actual Production |  | Average$4 W$ WeeksEndedSept. 221934 | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Sept. } 23 \\ 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\|\begin{array}{c} \text { Week End. } \\ \text { Sept. } 22 \\ 1934 \end{array}\right\|$ | Week End. Sept. 15 1934 |  |  |
| Oklahoma | $\begin{aligned} & 461,000 \\ & 120,700 \end{aligned}$ | $\begin{aligned} & 476,350 \\ & 126,400 \end{aligned}$ | $\begin{aligned} & 502,400 \\ & 126,600 \end{aligned}$ | $\begin{aligned} & 464,050 \\ & 125,500 \end{aligned}$ | $\begin{aligned} & 578,550 \\ & 127,150 \end{aligned}$ |
| Panhandle Te |  | 59,100 | 56,350 | 57,500 67.750 | 43,700 53,100 |
| West Central Texas |  | 60,450 27,800 | 60,600 <br> 27 | 60,750 27.400 | ${ }_{2}^{53,100}$ |
| West Texas- |  | 155,200 | 155,400 | 154,900 | 128,600 |
| East Central |  | 52,700 425,100 | 52,500 423,800 | - 52.300 | 46,100 470.600 |
| Conroe |  | ${ }_{47,250}$ | 47,550 | 47,550 | 500 |
| Southwest Tex |  | 58,450 | 57,150 | 57,750 | 4,700 |
| ing Conroe).. |  | 129,400 | 129,500 | 130,100 | 111,550 |
| Total Texa | 968,400 | 1,015,450 | 1,010,600 | 1,008,500 | 993,700 |
| North Loulsiana . Coastal Louisiana |  | $\begin{aligned} & 23,850 \\ & 74,100 \end{aligned}$ | $\begin{aligned} & 24,100 \\ & 73,350 \end{aligned}$ | 24,150 73,900 | 25,700 48,500 |
|  |  |  | 7,450 | 98,050 | 74,200 |
| Arkansas. | 29,300 97,300 | 31,250 103,500 | 31,300 103,700 | 31,300 104,400 | 32,650 94,600 |
| Mlchigan | 29,300 | 31,750 | 31,050 | 31,100 | ${ }_{28,750}$ |
| Wyoming |  |  |  |  |  |
| Montana |  |  | 10.300 | 10.400 3 | 6,950 <br> , 450 |
| Colorado |  | 250 | 3,400 | 3,450 |  |
| Total Rocky Mtn. States | 45,700 | 52,400 | 50,400 | 51,800 | 40,400 |
| New Mexic | 45,800 | 46 | 45 | 79, |  |
|  | 457,000 |  | 489 | 479 | 75,100 |
| Total United States | 2,341,700 | 2,448,000 | 2,488,100 | 2,440,700 | 2,487,00 |

Note. -The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produced. might have been surreptitiously produced.
CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND
GAS AND FUEL OIL STOCKS, WEEK ENDED SEPT. 221934
(FIgures in thousands of barrels of 42 gallons each)


## Durable Goods Group to Study Problems Affecting Heavy Industries-New Committee Has 19 Members

 -No Platform for Industry AdoptedThe formation of a new Durable Goods Industries Committee as an organization which will collect information regarding business recovery in the heavy industries, with a view to lowering the unemployment in this group, was announced on Sept. 18 by George H. Houston, Chairman of the Committee and President of the Baldwin Locomotive Works. The committee is composed of 19 members of various industries. Mr. Houston, in announcing plans of his organization, denied newspaper reports that leaders in the durable goods industries, at a meeting in Hot Springs, Va., had adopted a platform for industry. He added that no report will be issued until the Committee "has had an opportunity to collect the facts, discuss them and arrive at a conclusion with respect to any of the problems affecting the durable goods industry." Further details of the group's program were noted, as follows, in the New York "Times" of Sept. 19:
n his statement yesterday Mr. Houston said:
Re-employment in the durable goods industries is still the keystone of recovery. The Durable Goods Industries Committee will continue to analyze the conditions interfering with such re-employment, including governmental regulation of industry and the supply of capital to private business upon which these industries must rely for support; also proposed plans for industrial reform and social changes of such a character as to discourage new enterprise."
Mr. Houston said his Committee had met last Saturday morning and organized with himself as Chairman; James W. Hook, of the Geometrical Tool Co., New Haven, Comm., as Vice-Chairman, and Harry S. Kimball, of the Fabricated Metal Products Industry, Washington, D. C., as Treasurer.

## Members of the Committee

Besides Mr. Houston, Mr. Hook and Mr. Kimball, the Durable Goods Industries Committee includes the following:
C. R. Messinger, Onver Farm Equipment, Chicago.
S. F. Voorhees, Voorhees, Guillin \& Walker, architects, New York. Robert W. Irwin, Robert W. Irwin Co., Grand Rapids, Mich. George P. Torrence, Link Belt Co., Chicago.
F. R. Hoadley, Farrel-Birmingham Co., Ansonia, Conn.

Lewis H. Brown, Johns-Manville Corp., New York.
C. C. Sheppard, Louisiana Central Lumber Co., Clarks, La.
H. Gerrish Smith, National Council of American Shipbuilders, New York. Walter J. Kohler, Kohler Co., Kohler, Wis.
F. A. Lorenz Jr., American Steel Foundries, Chicago.
J. S. Tritle, Westinghouse Electric \& Mfg. Co, East Pittsburgh.

Charles R. Hook, American Rolling Mill Co., Middletown, Ohio.
Robert R. Fauntleroy, Moline Malleable Iron Co., St. Charles, Iil.

## Copper Demand Light on Uncertainty over NRA Policy -Lead and Zinc Lower

"Metal and Mineral Markets," in its issue of Sept. 27, said: Though industrial news was more encouraging last week, the imminence of copper meetings to review conditions in that industry, and the knowledge that a revision of NRA is about to take place, caused consumers of non-ferrous metals to hold down purchases to a low level. Price reductions were named during the week in both lead and zinc, with copper unchanged. Tin scarcely moved, so far as the price was concerned. Silver made a new high for the movement in London, chiefly on the decline in sterling. Leading interests raised the price of palladium $\$ 1$ per ounce. Arsenic was openly quoted at $31 / 2 \mathrm{c}$. per pound, a reduction of one-half cent. The decline was caused chiefly by increased competition arising from foreign sources. The gain in steel operations brought out a little better feeling in tungsten, manganese, and chrome ores.

## Domestic Copper Dull

The tonnage of copper sold in the domestic market last week just about reflected the general uncertainty over what the last quarter of the year has in store for the industry. Sales amounted to about 500 tons. The price structure was held to be reasonably firm on the basis of 9c., Valley, notwithstanding the doubt that has come over consumers as to the future price policy under NRA. Those in close touch with the situation believe that commodities such as oil and copper will not be disturbed under the new plan of the Administration. However, buyers of co
up with metal under present circumstances.
Abroad, the market for copper held about steady, some fair business being transacted during the week at prices ranging from 6.80 c . to 6.90 c . c.i.f., European porto. A steadying insien under the come together to consider cerulted from the severe import under the changed conditions that have resulted from the severe Italy. In restrictions imposed by Gpeeding up operations the the they so that they may come to the barganks to meet to day (Thursday) by W. A. Janssen, Deputy Administrator, to discuss the immediate outlook and conJanssen, Deputy Administrator, to discuss the immediate outlook and consider, 10 , mers may not be absorbed under the 45,000 tons purchased for september denvery may not be absorbed under present conditions, and consumers will have to be reassured as to the price situation before they can be expected to enter the market on a large scale for last-quarter requirements. Copper sold for October-December shipment to date totals just a little over 12,000 tons. This can be viewed as either bearish or bullish, depending on the point of view. Some operators believe that domestic stocks of copper will increase in September
adverse trend in the statistics here can be only temporary.

## Lead Reduced to 3.60c., New York

The August refined-lead statistics were better than expected, yet the market remained unsettled and the price was lowered on two occasions. On: Sept. 21, in the face of slow business, American Smelting \& Refining announced a five-point reduction in price, establishing the settling basis of that company at 3.6 ॅ. ., New York. The St. Louis quotation declined on that day to 3.50 c . These prices prevailed until Sept. 25 , when another fivepoint decline took place, all sellers moving down to 3.60 c ., New York, and point decline took
3.45 .., St. Louis.
Business booked caused little comment until yesterday, when buyers came
B.4c., St. Louls. into the market for some large quantities. One sale involved 2,000 tons. into the market for some large quantities.
This activity at the lower Ievels resulted in transactions for the week of more than 8,000 tons and served to bring out a better undertone. Asked for more than 8,000 tons and served on the 3.60 c . basis, both consumers and producers replied that "lead is cheap" and the metal might easily profit on any improvement in the general business situation.
Worla production of lead during August was 112,318 tons, against 123,176 tons in July and 98,988 tons in August last year, the American Bureau of Metal Statistics reports. The daily rate of production for August was 3,623 tons, against an average for the first eight months of 4,000 tons monthly.

## Zino Sells at 3.95 c .

Zinc was in relatively light demand last week. The rather narrow condition of the market found expression in a sale of 100 tons of metal at 3.95 c ., St. Louis, as early as last Thursday. Although zinc was available at that figure throughout the week, most sellers, up until yesterday, held at 4c. Price of the metal was established at the lower level early yesterday, when offers on that basis were made in several directions, attracting orders for a
moderate tonnage. This weakness in zinc that developed during the sevenday period was attributed largely to the situation that has prevailed in the Tri-State district. Stocks of concentrate there reached last week a new
high figure for the year; production totaled about 9,000 tons, a tonnage high figure for the year; production totaled about 9,000 tons, a tonnage held to be materially higher than conditions warrant. Sales of metal during the last calendar week were about 1,800 tons.

Tin Quiet
A moderate business was transacted with consumers in the domestic tin A moderate business was transacted with consumers in the domestic tin
market on Tuesday, but during the remainder of the week trading was about market on Tuesday, but during the remainder of the week trading was about
at a standstill. Prices moved through a narrow range, in sympathy with at a standstill. Prices moved through a narrow range, in sympathy with
similar changes in the London market. Tin-plate operations moved up similar changes in the
slightly, standing at $45 \%$.
Chinese tin, $99 \%$, was quoted nominally as follows: Sept. 20, 50.800 c . Sept. 21, 50.850 c . ; Sept. $22,50.850 \mathrm{c}$. ; Sept. $24,50.960 \mathrm{c}$.; Sept. 25,

Reports on Foundry Operations in Philadelphia Federal Reserve District by University of Penn-sylvania-Marked Increase Noted During August There was a marked increase in foundry operations during August according to reports received by the Industrial Research Department of the University of Pennsylvania from foundries operating in the Philadelphia Federal Reserve District. The tonnage of gray iron castings produced by these firms increased $18 \%$, malleable iron castings $37 \%$, and steel castings $13 \%$. The Research Department, in its monthly report of foundry operations in the Philadelphia District, added:
Shipments of iron and steel castings also increased keeping pace with the Increase in production and eliminating some inventories of finished castings naintained their volume of unfilled orders in July. The iron foundries the increase in shipments but the steel foundries reported a reduction of $22 \%$ in the tonnage of orders unfilled.

|  | $\begin{aligned} & \text { No. of } \\ & \text { Fims } \\ & \text { Report- } \end{aligned}$ | $\begin{gathered} \text { August } \\ \text { 1934 } \\ \text { (Short Tons) } \end{gathered}$ | $\begin{gathered} \text { Per Cent } \\ \text { Change } \\ \text { frome } \\ \text { July } 1934 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Capacity | 31 | 12,022 | 0.0 | 0.0 |
| Production- Gray fron- | 31 30 | ${ }^{2}, 784$ | $\pm 19.8$ | ${ }_{+}^{+3.7}$ |
| Jobbing | -- | ${ }_{2,161}^{2,182}$ | +19.8 | +19.1 |
| Mar further manutacture | 4 | 322 271 | +8.8 | $-23.7$ |
| Shipments | 30 | 2,848 | +36.5 +18.3 | +35.2 +6.0 |
| Unfilled orders | 19 | 731 | +0.1 | ${ }^{-5.3}$ |
| Plg iron... |  |  | -7.5 |  |
|  | 26 26 | 1.469 ${ }^{3} 76$ | $-_{8.1}^{1.6}$ | $\begin{aligned} & -26.0 \\ & -12.5 \end{aligned}$ |

## GRAY IRON FOUNDRIES

The production of gray ron castings during Augus tin 30 foundries was $18.2 \%$ more than in the previous month. This increase was largely seasonal in character. Although in the corresponding period of 1930 and 1931 there were decreases of 5 and $12 \%$, the same period of the other years since 1926 had increases ranging from 4 to $26 \%$.
Both classes of production experienced the increase. The tonnage of castings for jobbing work was approximately $20 \%$ more than in July and $19 \%$ more than in August of last year. The volume of castings used for further manufacture increased about $9 \%$ during August but its total was nearly $24 \%$ less than that produced a year ago.
The chart [this we omit. Ed.] comparing the production of castings in a group of Philadelphia foundries with that of foundries located in the balance of this Federal Reserve District shows that the major part of the increase this month was in the Philadelphia firms. The curve representing activity in the plants operating in Philadelpnia reached its highest point since the spurt of last October. Nearly all of the firms shared in this increase. The group of foundries operating in the balance of the District, however, had but a slight increase over the rate of operations during July which were the lowest of any month of this year. Increases in activity reporved by approximately half of this group of firms were nearly balanced by decreases experienced by the other firms.
Shipments of iron castings kept pace with production, the tonnage of shipments during August being $18.3 \%$ more than in July. In the face of unfilled orders did not show any decrease during the month unniled orders did not show any decrease during the month. All raw Compared with the inventories of the end of August 1933, stocks of fron showed a substantial increase while those of scrap and coke declined.

MALLEABLE IRON FOUNDRIES
The tonnage of malleable iron castings produced during August was $36.5 \%$ more than in July. In spite of this marked increase from the slump in July, the output of malleable iron castings in August was less than in any other month of this year except July and $35.2 \%$ less than in the same month of last year.

STEEL FOUNDRIES

|  | $\begin{aligned} & \text { No. of } \\ & \text { Ritmor } \\ & \text { Report- } \\ & \text { ing } \end{aligned}$ | $\begin{gathered} \text { Aupust } \\ \text { (Short Tons) } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Per Cent } \\ \text { Changee } \\ \text { from } \\ \text { July } 1934 \end{gathered}$ | $\begin{gathered} \text { Per Cent } \\ \text { Change } \\ \text { fromp } \\ \text { Aug. } 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capacity | 8 | ${ }^{8,630}$ | 0.0 |  |
| Production | 8 | 3,030 2,863 | +12.6 +12.7 | ${ }_{+97.3}^{+93.1}$ |
| - For further manuta |  | ${ }_{167}$ | +9.5 | +41.1 |
| Shipments. | 8 | 3,098 | +34.4 | +92.1 |
| Unfilled orders | 7 | 3,087 | -21.7 | 79.9 |
| Pig iron.. | 6 |  |  |  |
| Scrap. | ${ }_{6}^{6}$ | 6,855 | + ${ }_{+}^{1.0}$ | +115.1 +27.7 |

The output of steel castings in eight foundries during August was $12.6 \%$ more than in the previous month. Nearly all of the firms participated in the increased activity which affected both the production of castings for Jobbing work and the output of castings used for further manufacture within the foundries. The chart of the monthly production of steel castings, [this we omit, Ed.] shows that in spite of the substantial increase in August the total production was below that of May and June of this year. The tonnage of deliveries was $34.4 \%$ more in August than in July. This
large increase in shipments helps to correct the situation existing in July
when production outran deliveries. The increase in unfilled orders reported at the end of July was largely a technical increase caused by the production of castings to order but whose delivery was delayed. Partly because such orders were filled during August, the tonnage of unfilled orders at the end of the month was $21.7 \%$ less than at the beginning of the month. In spite of this decline, however, the volume of unfilled orders was $80 \%$ more than at the end of August 1933.
Stocks of pig iron and scrap decreased during August but the amount of coke on hand increased. The tonnages of all raw materials in stock were more than those of a year ago. $\qquad$ wail:

2\% Increase Reported by United States Department of Labor in Wholesale Commodity Prices from July to August
Wholesale commodity prices increased by $2 \%$ from July to August, according to the Bureau of Labor Statistics of the United States Department of Labor. The Bureau's index advanced to $76.4 \%$ of the 1926 average as compared with $74.8 \%$ for July, said an announcement issued Sept. 21 by the Department of Labor. The August index stands at the highest point reached during the year, and is the highest level attained since February 1931. The announcement of Sept. 21 continued:
The upward trend in prices was for the most part confined to three of the 10 major groups of commodities carried in the Bureau's index. Nearly twothirds of the 204 items showing advances were in the farm products, foods, and fuel and lighting materials groups. Of the 784 items included in the index, 456 remained unchanged. Declining prices were reported for 124 items. Changes in prices by groups are as follows:

| Group | Increases | Decreases | No Change |
| :---: | :---: | :---: | :---: |
| Farm products. | 43 | 17 | 7 |
| Foods -- | 78 | 11 | 33 |
| Hides and leather products |  | 15 | 26 |
| Textile products_-..-.--7-1/ | 26 10 | 21 3 | 65 11 |
| Metals and metal products | 6 | 14 | 110 |
| Building materials.... | 14 | 24 | 48 |
| Chemteals and drugs | 9 | 10 | 70 |
| House furnishing goods | ${ }^{6}$ | 1 | 54 |
| Miscellaneous. | 12 | 8 | 32 |
| Total. | 204 | 124 | 456 |

Raw materials, including farm products, raw silk, crude rubber and other similar commodities registered an advance of approximately $5 \%$ and are $18 \%$ above the August 1933 level. Semi-manufactured articles, including such items as leather, rayon, iron and steel bars, wood pulp and other similar goods declined by 0.1 of $1 \%$. The present index, 72.6 , compares with 72.7 for July and 71.7 for a year ago.
Finished products, among which are included more than 500 manufactured articles, rose $11 / 4 \%$ over the July level and are nearly $8 \%$ above a year ago. The combined index for all commodities, exclusive of farm products ond processed foods, declined approximately 0.1 of $1 \%$ between July and August, but was higher than a year ago by $51 / 2 \%$. The non-agricultural commodities group, which meludes all commodities except farm products, advanced $1.2 \%$ in the general average, to a point $8 \%$ higher than a year ago. The index as a whole, after a steady rise for the past four months, registered an advance of nearly $10 \%$ over August 1933 , when the level was $69.5 \%$ of the 1926 average. The increase since August 1932, when the index was 65.2 , amounts to $17 \%$. As compared with August 1930, when the level was 84.3 , present prices are lower by $91 / 3 \%$; as compared with August 1929, when the index was 96.3 , they are down by $201 / 2 \%$. The general level in August was $27 \% / 4 \%$ above the low point of 1933 (February), when the index was 59.8 .
The greatest advance from July to August was recorded by the farm products group, with the average rising over $8 \%$. Important items in this group contributing to this movement were hogs, with a $30 \%$ increase ; eggs, $241 / 2 \%$; calves, $16 \%$; hay, $151 / 2 \%$; grains and live poultry, $15 \%$; seeds, $14 \%$; dried beans, $13 \%$; tobacco, $7 \%$; cows, $51 / 2 \%$, and cotton, $41 / 2 \%$. Fresh apples, on the other hand, declined $22 \frac{1}{2} \%$; lemons, $18 \%$; wool, $7 \%$, and oranges, $41 / 2 \%$. The present level of farm product prices is approximately $21 \%$ above that of a year ago. It is $42 \%$ higher than in August 1932. As compared with August 1929, however, farm products are dowa y $35 \%$.
The foods group advanced $4.7 \%$ to $73.9 \%$ of the 1926 average, showing on advance of $14 \%$ over August 1933, when the index was 64.8 . It is $191 / 2 \%$ over August 1932, when the index registered 61.8. The wholesale food price index, however, is $151 / 2 \%$ lower than in August 1930, and $281 / 2 \%$ below that of August 1929, when the indexes were 87.6 and 103.5. Important price adrances in this group were reported in August for butter, cheese, rye and wheat flour, hominy grits, corn meal, canned and dried fruits, canned corn and string beans, fresh and cured beef, bacon, ham, fresh pork, veal, lard, coffee, raw sugar, edible tallow and vegetable oils. Lower average prices were reported for canned tomatoes, lamb, mutton, canned salmon, cocoa beans and powdered cocoa.
Continued advances in prices of anthracite and bituminous coal, gas, electricity, and certain petroleum products were responsible for the $1 \%$ increase in the fuel and lighting materials group. Coke remained unchanged the July level. The index for this group, 74.6, compared with 65.5 for August 1933 shows an increase of $14 \%$ during the year.
An advance of $17 \%$ in cattle feed and $6 \%$ in crude rubber caused the miscellaneous commodity group to show an increase if 0.4 of $1 \%$. The index for miscellaneous commoaities, 70.2, compares with 69.9 for July 1934, and 65.4 for August 1933. The advance during the year has been lightly more than $7 \%$. Strengthening prices for chemicals and mixed fertilizers offset weakening prices for drugs and pharmaceuticals and fertilizer materials, resulting in the group of chemicals and drugs showing an increase of 0.4 of $1 \%$. Present prices are $31 / 2 \%$ above August 1933. Prices of furniture increased during August, while furnishings decreased. The index for the housefurnishing goods group as a whole advanced 0.2 of $1 \%$, and placed present prices $51 / 2 \%$ over August of last year.
The $14 \%$ decline in average prices of hides and skins, and smaller decreases for boots and shoes and leather, accounted for the decline of nearly $2 \%$ in the hides and leather products group. The present index, 83.8, is $81 / 2 \%$ lower than August 1933, when the index was 91.7.
Declining prices of lumber, structural steel and other building materials caused the building materials group to show an average decrease of $1.4 \%$. The index for paint and paint materials averaged higher than in July, while brick and tile, cement, and plumbing and heating fixtures remained at the

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previous level. Building material prices are higher by $5 \frac{1}{5} \%$ than in August 1933. The present index, 85.8 , compares with 81.3 for a year ago.
Present prices are on the average $23 \%$ higher than two years ago and $10 \%$ Present prices are on the average $23 \%$ higher tha
lower than the general average for August 1929 . lower than the general average for August 1929.
Continued weakening prices in the subgroups of clothing, knit goods, silk and rayon, and woolen and worsted goods, classified under textile products, caused the index for the group as a whole to move downward $1 \%$. Cotton goods showed a general advance of $11 / 2 \%$. Other textile products, including raw jute, twine, and similar items, increased 0.1 of $1 \%$. The present level of the textile products group is $5 \%$ below that of last August.
Lower prices for iron and steel products more than counterbalanced the
slightly higher prices for non-ferrous metals and caused the metals and slightly higher prices for non-ferrous metals and caused the metals and metal products group to decrease 0.1 of $1 \%$. The subgroups of agricultural implements, motor vehicles and plumbing and heating fixtures remained unchanged. The index for the group, 86.7, is $61 / 2 \%$ above that for August 1933, when the average was 81.2.
The Bureau of Labor Statistics' index number, which includes 784 prics
ceries, weighted accordmg to their relative imnortance in ceries, weighted according to their relative importance
markets, is based on the average prices in 1926 as 100.0 .
Index numbers for groups and subgroups of commodities for August 1034 in comparison with groups and sugg August of each of the past five years, 1934 contained in the accompanying table

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUBGROUPS OF COMMODITIES ( $1926=100.0$

| Groups and Sub-groups. | $\begin{aligned} & \text { Aug. } \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1934 \end{aligned}$ | $\begin{aligned} & A u \sigma . \\ & 1933 \end{aligned}$ | ${ }_{1932}$ | $\begin{aligned} & \text { Auo. } \\ & 1931 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1930 \end{aligned}$ | $\begin{aligned} & \text { Auo. } \\ & 1929 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm | 69.8 | 64.5 | 57.6 | 49.1 | 63.5 | 84.9 | 107.5 |
| Grains | 86.0 | 74.8 | 64.6 | 38.2 | 44.8 | 80.4 | 99.3 |
| Livestock | 56.2 | 48.8 | 45.9 | 52.8 | 67.0 | 84.6 | 112.8 |
| Other farm | 73.1 | 70.5 | 62.5 | 50.8 | 67.3 | 86.7 | 106.8 |
| oods. | 73.9 | 70.6 | 64.8 | 61.8 | 74.6 | 87.6 | 103.5 |
| Butter, cheese | 77.3 | 74.8 | 65.7 | 60.2 | 82.2 | 77.7 | 104.1 |
| Cereal products | 91.0 | 88.9 | 84.8 | 66.0 | 70.9 | 79.9 | 90.3 |
| Fruits and veget | 65.6 | 68.2 | 71.1 | 55.6 | 73.4 | 88.6 | 109.5 |
| Meats | 69.4 | 63.4 | 51.0 | 61.9 | 76.0 | 93.1 | 116.0 |
| Other too | 68.9 | 64.5 | 62.6 | 62.1 | 69.6 | 78.1 | 94.7 |
| Hides and lea | 83.8 | 86.3 | 91.7 | 69.7 | 88.7 | 99.0 | 109.5 |
| Boots and | 97.9 | 98.0 | 96.1 | 84.4 | 93.5 | 100.6 | 106.1 |
| Hides and | 57.4 | 66.6 | 91.5 | 39.3 | 69.1 | 91.2 | 117.2 |
| Leather | 71.3 | 75.1 | 82.5 | 60.0 | 90.3 | 99.9 | 111.5 |
| Other leathe | 86.8 | 86.8 | 81.2 | 82.3 | 101.4 | 105.4 | 106.2 |
| Textile produc | 70.8 | 71.5 | 74.6 | 52.7 | 65.5 | 78.0 | 89.8 |
| Clothing | 79.5 | 81.9 | 74.4 | 61.0 | 75.9 | 86.3 | 89.3 |
| Cotton goo | 86.4 | 85.1 | 93.5 | 52.6 | 64.0 | 81.1 | 98.2 |
| Knit goods | 59.3 | 59.5 | 69.4 | 48.5 | 59.2 | 78.2 | 87.9 |
| silk and | 24.4 | 24.5 | 34.6 | 29.5 | 43.7 | 52.6 | 80.1 |
| Woolen and worsted | 78.9 | 80.7 | 78.9 | 53.4 | 67.4 | 77.8 | 86.8 |
| Other textile produc | 69.7 | 69.6 | 77.8 | 67.4 | 74.4 | 83.1 | 94.2 |
| Fuel and lighting m | 74.6 | 73.9 | 65.5 | 72.1 | 66.5 | 77.9 | 82.2 |
| Anthracite coal | 79.9 | 78.6 | 79.2 | 86.0 | 92.2 | 88.0 | 90.0 |
| Bituminous | 96.2 | 95.7 | 83.6 | 81.3 | 83.7 | 88.6 | 90.5 |
| Cok | 85.6 | 85.6 | 77.4 | 76.7 | 81.5 | 83.8 | 84.6 |
| ${ }_{\text {Ga }} \mathrm{El}$ |  | 92.4 | 88.8 | 104.4 | 98.4 | 97.3 | 92.8 |
| Gas |  | 99.2 | 99.5 | 107.0 | 103.2 | 99.8 | 94.4 |
| Petroleum | 51.6 | 51.3 | 40.9 | 48.9 | 37.5 | 60.9 | 70.3 |
| Metals and metal pro | 86.7 | 86.8 | 81.2 | 80.1 | 83.9 | 89.6 | 100.5 |
| Agricultural imp | 92.0 | 92.0 | 83.2 | 84.9 | 94.3 | 94.5 | 99.0 |
| Iron and steel | 86.6 | 86.7 | 78.6 | 78.7 | 82.4 | 88.0 | 95.1 |
| Motor vehtcl | 94.6 | 94.6 | 90.4 | 95.3 | 94.7 | 98.2 | 106.6 |
| Non-ferrous m | 68.9 | 68.8 | 68.2 | 48.5 | 60.1 | 74.5 | 105.5 |
| Plumbing and | 75.0 | 75.0 | 70.3 | 67.1 | 83.8 | 83.5 | 94.3 |
| Building materia Brick and tile | 85.8 | 87.0 | 81.3 | 69.6 | 77.6 | 87.7 | 95.2 |
| Brick and Cement. | 91.3 | 91.3 | 81.5 | 75.2 | 82.9 | 88.6 | 93.3 |
| Cement | 93.9 | 93.9 | 90.3 | 79.0 | 75.8 | 81.7 | 92.0 |
| Lumber- | 81.8 | 85.3 | 79.4 | 55.5 | 66.9 | 81.7 | 93.5 |
| Paint and paint Plumbing and he | 79.9 | 79.8 75.0 | 77.5 | 67.2 | 78.4 83.8 | 90.0 83.5 | 95.8 94.3 |
| Structural steel. | 92.0 | 92.5 | 81.7 | 81.7 | 81.7 | 84.3 | 99.6 |
| Other building | 90.0 | 90.9 | 85.0 | 78.3 | 83.7 | 91.8 | 97.3 |
| Chemicals and | 75.7 | 75.4 | 73.1 | 73.3 | 76.9 | 87.9 | 93.6 |
| Chemicals | 79.2 | 78.5 | 79.6 | 79.7 | 80.5 | 92.6 | 98.4 |
| Drugs and ph | 72.7 | 73.0 | 57.6 | 57.0 | 61.9 | 67.4 | 71.1 |
| Fertilizer mat | 64.8 | 67.6 | 69.0 | 66.4 | 74.4 | 83.3 | 90.5 |
| Mixed fertilizers | 73.0 | 72.8 | 64.4 | 68.3 | 78.7 | 92.7 | 98.2 |
| ouseturnishin | 81.8 | 81.6 | 77.6 | 73.6 | 84.9 | 92.9 | 94.3 |
| Furnishings | 84.6 | 84.8 | 78.6 | 74.8 | 81.7 | 92.0 | 93.3 |
| Furniture | 78.9 | 78.5 | 76.8 | 72.6 | 88.6 | 93.9 | 95.5 |
| Miscellaneous | 70.2 | 69.9 | 65.4 | 64.6 | 68.3 | 76.1 | 82.8 |
| Automoblle | 44.7 | 44.6 | 43.2 | 40.1 | 46.0 | 50.1 | 54.5 |
| Cattle feed. | 104.0 | 88.8 | 78.0 | 47.4 | 50.8 | 104.8 | 124.7 |
| Paper and | 82.4 | 82.4 | 81.0 | 76.3 | 80.6 | 85.4 | 88.9 |
| Rubber, cruc | 31.7 | 29.9 | 14.9 | 7.9 | 11.2 | 20.3 | 42.6 |
| Other miscella | 81.0 | 82.3 | 77.8 | 84.2 | 86.4 | 93.2 | 98.7 |
| Raw materials | 71.6 | 68.3 | 60.6 | 55.7 | 64.1 | 81.8 | 99.2 |
| Semi-manufactured | 72.6 | 72.7 | 71.7 | 57.9 | 68.3 | 78.7 | 93.5 |
| Finished products | 79.2 | 78.2 | 73.4 | 70.7 | 76.4 | 86.2 | 95.2 |
| Non-agricultural commodities | 77.8 | 76.9 | 72.0 | 68.5 | 73.9 | 84.1 | 93. |
| All commoditles other than farm products and foods. | 78.3 | 78.4 | 74.1 | 70.1 | 74.2 | 83. | 91 |
| All commoditi | 76.4 | 74.3 | 69.5 | 65.2 | 72.1 | 84.3 | 96 |

Steel Output Rises to $231 / 2 \%$ as Demand IncreasesScrap Continues Decline
A further rise in steel demand, accompanied by a two and one-half point gain in production, has bouyed up the hopes of the trade and stiffened resistence to pressure against prices, the "Iron Age" of Sept. 27 said. Part of the increase is attributable to larger releases from the automobile industry, but much of it is due to heavier replenishment buying. Further acceleration of purchases for stock replacement is now looked for, since many steel consumers are believed to have allowed their inventories to fall below normal levels. The "Age" further stated:

While extensive forward contracting seems to be barred by the provisions of the revised code banning price advances during a quarter, sales of a few products have been stimulated of late by the desire to escape increased extras which go into effect Oct. 1 . The shadow of possible freaight rate the case of assembling raw materials $\$ 1$ a ton according to estimates by Mid-Western producers. Moves in opposition to the rate advance have been taken by three important Ohio steel companies, which have asked to be heard in the Commerce Commission hearings which begin Oct. 1.
B. Among other factors oncourating freer buying is the lingering fear of eventual currency inflation, although generally speaking the tone of business is more confident and leas uncertain, influenced no doubt by the ending of the textile strike.
A continued negative market factor is scrap, which, though increasingly sluggish, has given further ground, the "Iron Age" composite having re-
ceded from $\$ 9.58$ to $\$ 9.50$ a gross ton. This decline, however, is out of keeping with steel works operations, ingot output having advanced from 21 to $231 / 2 \%$.
The trend of production, in contrast with recent weeks, is now uniformly upward and some of the gains have been substantial. At Chicago output rose four and one-half points to $261 / 2 \%$; in the Wheeling district the increase was five points 026 , and at Cleveland three points to $24 \%$. in rer gains were two points to $15 \%$ at Pittsburgh, two points to $18 \%$ in the Philadelphia districe, and one point to $26 \%$ in the Valleys.
tinues to lead the country with an unchanged rate of $76 \%$
tinues to lead the country with an unchanged rate of $76 \%$.
The upturn operations came at a time when pressure against prices had become severe. In a few cases producers actually filed lower prices, the reductions would have to stand until the first guarter of next year Once prices are cut the die is cast under the code provision barring advances, and hence sellers cannot hope to improve their position on an upswing of demand.
The filing of lower prices on cold-rolled strip by three Detroit companies, although partly due to the constant pressure of the automobile industry for reductions, was more particularly the result of a special competitive condition. Because of the extras on certain widths of strip, consumers in growing number bought sheets and slit them. Now that the reduced base prices have been withdrawn, this situation will probably be met by a complete revision of the present extra card.
Another petition for a Detroit base on various steel products has been filed with the steel institute, this time by the National Automobile Chamber of Commerce. Actually, the attitude of the automobile manufacturers toward Detroit basing is divided, those with plants in Detroit favoring it and those outside opposing it.
Structural steel awards of 6,030 tons compare with 17,650 tons in the previous week and 8,900 tons two weeks ago. New projects of 33,265 tons, including 23,000 tons for highway bridges in Missouri, are the third largest this year. The Great Plains shelter belt, for which bids on 25,000 tons of fencing were to be taken next month, has been pushed into the background by a ruling of Comptroller McCarl forbidding the use of more that $\$ 1,000,000$ for the project.

The Administration's home modernization program has not yet affected the iron and steel industry, but an analysis of a representative group of loans made to date indicates that nearly $30 \%$ of the expenditures will be for heating and plumbing.

Most railroads have clamped down on their pruchases, but the Cnicago \& North Western has asked for a PWA loan of $\$ 5,650,000$ vo finance repairs to 160 locomotives, modernization of 38 steel coaches, air conditioning of 45 passenger service cars, and gen 0,000 tons work
or country goods and 8,000 to 26,000 tons of galvanized locust barriers for the Argentine Government and 14,000 tons of plates and astructural shapes for an Argenitne refinery.

The "Iron Age" composite prices for pig iron and finished steel are unchanged at $\$ 17.90$ a ton and 2.124 c . a lb.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel


#### Abstract

 




```
Sept. 25 1934, \(\$ 17.90\) a Gross
ne week ago..................
```

Pig Iron
ne week ago ... ne month ago .................-17.90 Philadelphia, Buffalo, Valley, and

 One month ago



The American Iron and Steel Institute on Sept. 24 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98.7 \%$ of the steel capacity of the industry will be $24.2 \%$ of the capacity for the current week, compared with $22.3 \%$ last week and $19.1 \%$ one month ago. This represents an increase of 1.9 points, or $8.5 \%$, over the estimate for the week of Sept. 17. Weekly indicated rates of steel operations since Oct. 231933 follow:

"Steel" of Cleveland, in its summary of the iron and steel markets, on Sept. 24 stated:

Slightly better demand from miscellaneous manufacturing sources and larger structural awards last week lifted the steel works operating rate 2 points to $22 \frac{1}{2} \%$
widespread depletion of stocks, steenders consider it as an indication of the some consuming industries.
Uncertainty over the iron and steel price structure became more pronounced last week, with open discussions regarding possibilities of adjustments, many users apparently withholding commitments pending further clarification.

Generally, iron and steel prices were advanced $\$ 3$ to $\$ 8$ a ton in the绪 movement for several months.

A Cleveland steel works sent to the industry's code authority last week reduction of $\$ 2.25$ a ton on pig iron, and a Detroit producer filed a $\$ 5$ cut on cold-rolled strip, both of which were withdrawn before becoming effective. Coupled with the former was a report that an automobile manufacturer was negotiating for 40,000 tons of pig iron. A filing of a $\$ 5$ reduction in nails by a southern producer also has been held in abeyance. Prices of semi-finished steel at Pittsburgh are reported to be insecure. Nuts and bolts are down approximately $20 \%$
Specifications for a little material for new automobile models are coming out, but fill-in requirements for completing present models are larger. The industry apparently will stagger the introduction of new models, and one large interest probably will not have its complete line on display until April. Ford is to curtail steel produclion shortiy, having built up stocks estimated at ins 5000 lons. st,u00 less than in the preceding week.
times as large as in the preceding week. 20,028 tons-were nearly three 45,000 tonse as 45,000 tons of structural material for in Allegheny County (Pittsburgh)
western tree belt, planned by the plains imated to be required for the western tree belt, planned by the plains shelter belt administration, $55,-$
000,000 fence posts will be needed, which if made of steel will take 192,500 000,000 fence posts will be needed, which if made of steel will take 192,500 tons. The army's ordnance division has been granted $\$ 2,300,000$ by are expected shortly. Pipe manufacturers find considerable demand are expected shortly. Pipe manufacturers find considerable demand indications of increased buying of oil country pipe in October.
Illinois Central is issuing specifications for a streamlined train, and the Chicago Milwaukee St. Paul \& Pacific is reported to have contracted for two streamlined locomotives, which with a Baltimore \& Ohio locomotive will be the first of this type designed to match the speed of other streamlined trains. Streamlined passenger cars for the Milwaukee line are to be built in its own shops.
The Argentine government is inquiring for 8,000 to 15,000 tons of galvanized sheets for locust prevention, and 6,000 tons of seamless steel pipe for its oil fields. Standard Oil is to purchase upward of 10,000 tons of steel for rebuilding its Argentine refineries, recently damaged by fire.
Due to the low rate of pig iron production for several months, Lake Superior iron ore shipments are slowing up, and leading producers now do not expect much more than $22,000,000$ tons for the season, compared with $21,600,000$ tons last year.
Steelworks operations in the Pittsburgh district last week advanced 3 points to $16 \%$; Wheeling 3 to 26; Cleveland, 10 to 28; Buffalo, 3 to 21; Birmingham, 2 to 25; Youngstown, 2 to 26; New England, 3 to 28; Eastern Pennsylvania, 1 to 17. Chicago was off 2 to 22, while Detroit remained 77. Steel's" iron and steel composite is down 1 cent to $\$ 32.13$; the finished steel index unchanged at $\$ 54$, and the iron and steel scrap figure off 4 cents

Steel ingot production for the week ended Sept. 24, is placed at about $23 \%$ of capacity, according to the "Wall Street Journal" of Sept. 26. This compares with a shade over $21 \%$ in the previous week and a little under $20 \%$ two weeks ago. The "Journal" further stated:
U. S. Steel is estimated at better than $21 \%$, against $20 \%$ in the week before and $19 \%$ two weeks ago. Leading independents are credited with rate of $24 \%$, compared with a fraction under $22 \%$ in the preceding week nd about $211 / 2 \%$ two weeks ago
The following table gives the percentage of production of ingots for the nearest corresponding week of previous years, together with the approxi-
mate change from the week immediately preceding.

| Years | Industry. | U. S. Steel | Independents |
| :---: | :---: | :---: | :---: |
| 1933 |  | 37 | $42+$ |
| ${ }_{1931}^{1932}$. | ${ }_{29}^{171 / 2+21 / 2}$ | 171/2+31/5 | $171 / 2$ |
| 1930 | $60+2$ | $66+1$ | $56+4$ |
| 1929 | ${ }_{85}^{82}-{ }^{21 / 2}$ | $8{ }_{85}^{85}$ 1/2-21/2 | ${ }_{85}^{79}{ }_{8}{ }^{-4}$ |
| 1927 | ${ }_{64}{ }_{64}{ }^{\text {¢ }}$ | ${ }_{651 / 2}+11 / 2$ | 85 <br> 68 |

Production of Coal Exceeds Previous Week but Is Lower Than Corresponding Week of 1933
The total production of bituminous coal during the week ended Sept. 15 according to the weekly report issued by the United States Bureau of Mines, Department of the Interior, amounted to $6,900,000$ net tons. This represents an increase of 944,000 tons or $15.8 \%$ over the preceding week in which the Labor Day Holiday was observed, but compares with 7,195,000 net tons produced during the week ended Sept. 16 1933.

Anthracite production in Pennsylvania during the week ended Sept. 15 totaled 957,000 net tons. This is likewise an increase over the holiday week preceding-production during that week totaing only 852,000 tons-but is less by 294,000 tons than the output for the corresponding week in 1933.
Production of soft coal during the month of August 1934 totaled $27,462,000$ net tons. This compares with $25,280,000$ net tons produced during July and $33,910,000$ tons produced during August 1933.
Hard coal production for the month of August 1934 amounted to $3,584,000$ net tons as against $3,443,000$ net tons produced in July and $4,396,000$ tons in August 1933.

During the calendar year to Sept. 151934 bituminous production totaled $248,784,000$ net tons as against $224,-$ 531,000 net tons during the calendar year to Sept. 161933. Output of anthracite coal during the same periods amounted to $41,769,000$ tons and $33,140,000$ tons respectively. The Bureau's statement follows:
estimated united states production of coal and beehive COKE (NET TONS)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Sept. } 15 \\ & 1934 \mathrm{c} \end{aligned}$ | $\begin{aligned} & \text { Sept. } 8 \\ & 1934 \mathrm{~d} \end{aligned}$ | $\left.\right\|_{\text {Sept. } 16} ^{1933}$ | 1934 | 1933 | 1929 |
| Bitum. coal-a Weekly total | 6,900,000 | 5,956,000 | 7,195,000 | 48,784,000 | 224,531,000 |  |
| Pa. anthra.-bil | 1,150,000 | 1,191,000 | 1,199,000 | 1,143,000 | 1,028,000 | 1,675,000 |
| Weekly total Daily avge.- | $\begin{aligned} & 957,000 \\ & 159,500 \end{aligned}$ | $\begin{aligned} & 852,000 \\ & 170,400 \end{aligned}$ | $\left\|\begin{array}{c} 1,251,000 \\ 208,500 \end{array}\right\|$ | $\begin{array}{r} 41,769,000 \\ 192,000 \end{array}$ | $33,140,000$ <br> 153,100 | 48,931,000 |
| Beehive coke- Weekly total Daily avge. | $\begin{array}{r} 14,300 \\ 2,383 \end{array}$ | $\begin{gathered} 10,900 \\ 1,817 \end{gathered}$ | $\begin{array}{r} 17,000 \\ 2,833 \end{array}$ | $\begin{array}{r} 631,300 \\ 2,857 \end{array}$ | $584,700$ | $4,887,500$ |

a Includes lignite, coal made into coke, local sales, and colliery fuel. b Includes
Sullivan County, washery and dredge coal, local sales, and colliery fuel. c Subject Sullivan County, washery
to revision. d Revised.
ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL BY STATES (NET TONS)

| State | Week Ended |  |  | Monthly Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sept. } 88 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { Sept. } 1{ }^{1} \\ 1933 \end{gathered}$ | $\begin{gathered} \text { Sept. } 9 \\ 1933 \end{gathered}$ | $\begin{gathered} \text { August } \\ 1934 \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { August } \\ 1933 \end{gathered}$ |
| Alabama-- | 166,000 | 186,000 | 188,000 | 733,000 | 723,000 | 956,000 |
| Arkansas \& Okla - | 56,000 | 65,000 | 53,000 | 190.000 | 102,000 | 261,000 |
| Colorado | 122,000 | 102,000 | 102,000 | 327,000 | 213,000 | 374,000 |
| Indian | 725,000 243,000 | 890,000 254,000 | 563,000 22600 | 2,950,000 | 2,420,000 | 2,818,000 |
| Iowa | 243,000 50,000 | 254,000 50,000 | 226,000 26,000 | $1,070,000$ 212,000 | 845,000 174,000 | $1,160,000$ 211,000 |
| Kan. \& Missouri.- | 90.000 | 109,000 | 80,000 | 373,000 | 303,000 | 452,000 |
| Ky.-Eastern-..- | 560,000 | 636,000 | 632,000 | 2,568,000 | 2,240,000 | 3,265,000 |
| Western | 138,000 | 145,000 | 130,000 | 526,000 | 405,000 | 665,000 |
| Maryland | 23,000 | 28,000 | 21,000 | 105,000 | 96,000 | 154,000 |
| Michigan | 3,000 33 | 3,000 | 3,000 | 17,000 | 14,000 | 11,000 |
| Montana | 33,000 | 34,000 | 33,000 | 150,000 | 112,000 | 159,000 |
| New Mexico | 23,000 | 20,000 | 20,000 | 90,000 | 78,000 | 93,000 |
| North D | 26,000 | 26,000 | 26,000 | 116,000 | 86,000 | 70,000 |
| Pennsylva | 1,410,000 | 325,000 | 396,000 c165200 | 1,570,000 | 1,545,000 | 2,291,000 |
| Tennessee | $1,410,000$ 61,000 | $1,620,000$ 66,000 | c1652000 65,000 | 7,050,000 | 6,850,000 | c8,778,000 |
| Texas | 12,000 | 11,000 | 13,000 | 290,000 60,000 | 236,000 52,000 | 420,000 52,000 |
| Utah | 36,000 | 42,000 | 54,000 | 155,000 | 112,000 | 169,000 |
| Virginia | 140,000 | 168,000 | 161,000 | 683,000 | 615,000 | 938,000 |
| Washingto | 22,000 | 26,000 | 24,000 | 130,000 | 95,000 | 117,000 |
| W. Va.-South'n a | 1,292,000 | 1,485,000 | 1,425,000 | 6,030,000 | 5,920.000 | 7.886,000 |
| Northern b-.. | 330,000 | 383,000 | c506,000 | 1,725,000 | 1,765,000 | c2,700,000 |
| Wyoming | 91,000 | 80,000 | 68,000 | 334,000 | 264,000 | 290,000 |
| Ot | 3,000 | 1.000 | 2,000 | 8,000 | 15,000 | 11,000 |
| Tot. bitum, coal <br> Penn. anthracite. <br> Total coal $\qquad$ | 5,956,000 | 6,755,000 | d6510000 | 27,462,000 | 25,280,000 | d33910000 |
|  | 852,000 | 1,098,000 | 1,019,000 | 3,584,000 | 3,443,000 | 4,396,000 |
|  | 6,808,000 | 7,853,000 | 7,529,000 | 31.046,000 | 28,723,000 | 38,306,000 |

## 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 September 26 , as reported by the Federal Reserve banks, was $\$ 2,464,000,000$, a decrease of $\$ 9,000,000$ compared with the preceding week and an increase of $\$ 72,000,000$ compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:
On September 26 total Reserve bank credit amounted to $\$ 2,463,000,000$, a decrease of $\$ 3,000,000$ for the week. This decrease corresponds with decreases of $\$ 63,000,000$ in Treasury cash and deposits with Federal Reserve banks, $\$ 9,000,000$ in money in circulation, and $\$ 10,000,000$ in nonmember deposits and other Federal Reserve accounts and an increase
of $\$ 4,000,000$ in monetary gold stock, offset in part by an increase of $\$ 81,000,000$ in member bank reserve balances and a decrease of $\$ 3,000,000$ in Treasury and National bank currency.

Bills discounted decreased $\$ 2,000,000$ at the Federal Reserve Bank of New York and at all Federal Reserve banks. There was practically no change in holdings of bills bought in open market and United states Government securities.
The statement in full for the week ended Sept. 26 in comparison with the preceding week and with the corresponding date of last year will be found on pages 2006 and 2007.

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Sept. 261934 were as follows:


Financial Chronicle
Holdings of United States Government securities increased $\$ 29,000,000$

Sept. 261934 TOTAL RESERVE BANK CREDIT $2,463,000,000$ Monetary gold stock.
Treasury and Notion2i Bank cuirency2,409, $0,000,000$ Money in circulation_ ve balances Member bank reserve balances--...eral Reserve banks.-on-member deposits and other Federal Reserve accounts.

5,403,000,000
$3,970,000,000$ ,970,000,000 ,061,000,000 415,000,000
$\begin{array}{cc}\text { Sept. } 19 & 1934 \\ -3 \text { Since } & \text { Sept. } 271933 \\ -3.000,000 & +42.000,000\end{array}$ $-3,000,000$
$+4,000,000$ +
$+42,000,000$
$3,939,000,000$ $+4,000,000$
$+3,000,000$ $+130,000,000$
$-81,000,0000$ $+95,000,000$
$1,374,000,000$ $-63,000,000$ $+2,731,000,000$ $-10,000,000$

## Returns of Member Banks in New York City and

 Chicago-Brokers LoansBelow is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement also includes the brokers' loans of reporting member banks, which for the present week show a decrease of $\$ 5,000,000$, the total of these loans on Sept. 261934 standing at $\$ 740,000,000$, as compared with $\$ 331,000,000$ on July 27 1932, the low record since these loans have been first compiled in 1917. Loans "for own account" decreased from $\$ 604,000,000$ to $\$ 603,000,000$, loans "for account of out-of-town banks' from $\$ 140,000,000$ to $\$ 136,000,000$, while loans "for the account of others" remained even at $\$ 1,000,000$.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES



U. S. Government securities. . ..... $2,813,000,000$ Other securities.................................242,000,000 $2,213,000,000 \quad 12,000,000 \quad 1,057,000,000$ | Reserve with Federal Reserve Bank $\ldots-. \quad 1,448,000,000$ | $1,348,000,000$ |
| :--- | :--- |
| $40,000,000$ | $881,000,000$ | Cash in vault................................. $40,000,000 \quad 37,000,000 \quad 39,000,000$


 Due to banks.- $\qquad$ ,000-00
$59,000,000$
$575,000,000$ $69,000,000$
$1.122,000,000$
Borrowings from Federal Reserve Bank

| oans on secur, to |  |  |  |
| :---: | :---: | :---: | :---: |
| For own account. | 603,000,000 | 604,000,000 | 697,000,000 |
| For account of out-of-to | 136,000,000 | 140,000,000 | 102,000,000 |
| For account of others. | 1,000,000 | 1,000,000 | 7,000,000 |
| Total | 740,000,000 | 745,000,000 | 806,000,000 |
| On deman | 450,000,000 | 450,000,000 | 531,000,000 |
| On time. | 290,000.000 | 295,000,000 | 275,000,000 |
| Chicago |  |  |  |
| Loans and investments-total | ,495,000,000 | 1,499,000,000 | 1,215,000,000 |
| Loans-total | 558,000,000 | 555,000,000 | 701,000,000 |
| On securiti | 235,000,000 | 237,000,000 | 342,000,000 |
| All other. | 323,000,000 | 318,000,000 | 359,000,000 |
| Investments-total | 937,000,000 | 944,000,000 | 514,000,000 |
| U. S. Government | 642,000,000 | 644,000,000 | 299,000,000 |
| Other securitie | 295,000,000 | 300,000,000 | 215,000,000 |
| Reserve with Federal Reserve Bank | 492,000,000 | 470,000,000 | 374,000,000 |
| Cash in vault | 36,000,000 | 36,000,000 | 32,000,000 |
| Net demand deposits | 1,479,000,000 | 1,458,000,000 | 1,031,000,000 |
| Time deposits | 360,000,000 | 361,000,000 | 347,000,000 |
| Government deposits | 32,000,000 | $32,000,000$ | 61,000,000 |
| Due from banks | 152,000,000 | 157,000,000 | 199,000,000 |
| Due to bank | 422,000,000 | 423,000,000 | 268,000,000 |
| Borrowings from Federal Reserve Bank- |  |  |  |

Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are now given out on Thursday, simultaneously with the figures for the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be got ready.

In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business on Sept. 19.
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on Sept. 19 shows decreases for the week of $\$ 98,000,000$ in net demand deposits, $\$ 18,000,000$ in time deposits, $\$ 48,000,000$ in reserve balances with Federal Reserve banks, $\$ 67,000,000$ in loans on securities and $\$ 22,000,000$ in total loans and investments.
Loans on securities declined $\$ 58,000,000$ at reporting member banks in he New York district and 867,0000 in the New York member banks. "All other" loans decined $\$ 7,000,000$ in the New York district, and indistrict, and $\$ 11,000,000$ at all reporting banks.
at reporting member banks in the Chicago district, $\$ 13,000,000$ in the New York district, $\$ 8,000,000$ in the Philadelphia district, $\$ 6,000,000$ in the Minneapolis district, and $\$ 58,000,000$ at all reporting member banks, and declined $\$ 7,000,000$ in the Cleveland district. Holdings of other securities declined $\$ 29,000,000$ in the New York district and $\$ 24,000,000$ at all reporting banks.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 1,169,000,000$ and net demand, time and Government deposits of $\$ 1,281,000,000$ on Sept. 19 , compared
Sept. 12.
sept. 12 . banks, in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended Sept. 19 1934, follows.


Canadian Paper Currency to Be Issued in Smaller Size.
From the Toronto "Globe" we take the following from Ottawa Sept. 19:
Canada's new bank notes, which will be issued in about four months, will be smaller than the present bills, but slightly shorter and wider than United States money. It is reported they will be 6 inches long and $27 / 6$ inches wide. The present notes are $73 / 8$ by $33 / 8$ inches, and the United States notes are $65-16$ by $211-16$ inches.
The notes are now being printed and will be issued when the Bank of Canada starts operations.
It is reported they will bear the pictures of the King and Queen and the Prince of Wales.

## Proposed Merger of Future Silver Markets of Montreal

 and Toronto Stock Exchanges Considered At Meeting in New York City-Opening of Montreal Silver Exchange Deferred Until Oct. 3Plans for the merger of the proposed future silver markets of the Montreal Stock Exchange and the Toronto Stock Exchange were considered in New York this week by representatives of the two bodies at meetings held at the WaldorfAstoria. At the conclusion of the session on Sept. 26, the following statement was issued in behalf of D. S. McMaster for the Montreal Exchange, and G. W. Nicholson for the Toronto Exchange:
In view of the state of negotiations between representatives of the Toronto Stock Exchange and the Montreal Stock Exchange, sponsors of the establishment in their respective cities of silver trading facilities, the opening of the Montreal Silver Exchange has been set for Wednesday, Oct. 3, instead of Oct. 1, as previously announced.

It was stated in the New York "Herald Tribune" of Sept. 28 that the officials of the Toronto and Montreal stock exchanges, who have been in New York discussing the plans returned to Canada on Sept. 27 without making an official announcement on a program. However, said the paper from which we quote, it was indicated that an agreement had been reached and that the delay in announcement was because the officials were returning home to place the details before the Governors of the two exchanges.
Items regarding the Montreal Silver Exchange appeared in our issues of Sept. 1, page 1329; Sept. 15, page 1635; and Sept. 22, page 1783.

In the New York "Journal of Commerce" of Sept. 27, following a reference to the meeting in New York of the Canadian groups said:

Meanwhile some ten commodity and stock exchange houses of New York announced the securing of membership on the Toronto Stock Exchange silver trading branch, with some members announcing securing seats on both Toronto and Montreal exchanges.
New York was chosen as the place for the Canadian meetings because it is a neutral place and because of the availability of advice in silver trading from members of Commodity Exchange at New York, it was said by a Commodity Exchange official. It is felt certain here that some sort of merger will be effected.

The same paper in its Sept. 26 issue had the following to say:

Trading in silver futures on the Toronto Stock Exchange could be started within 48 hours, it was stated by J. Chester Cuppia, Vice-President of Commodity Exchange, New York, who, with Juins Baer, counsel, went to Toronto last week to assist the Toronto Stock Exchange onfials in planning already in the hands of the printer, stated Mr. Cuppia, who reture already in the hands of the printer, stated Mr. Cuppia, who returned
this week from Ontario's leading city.

However, the Toronto officials are in no great rush to ring the trading gong, going about the introduction of such dealings in a conservative manner, he said. Toronto is not being rushed by the announcement from the Montreal Stock Exchange that trading is to start there on Oct. 1. Mr. Cuppia admitted that many New Yorkers have expressed a desire to see divided silver markets will prove ineffective.

Buffalo Clearing House Association Reduces Premium on Canadian Silver, Nickel and Copper
The Buffalo "Courier Express" reports that the Buffalo Clearing House Association on Sept. 20 announced a reduction of the premium being paid on Canadian silver, nickel and copper coins. The effective date was Sept. 21; the paper from which we quote also said:
The buying rate on these coins will be $1 \frac{1}{2} \%$ under the Dominion's prevailing paper rate. At present Canadian coins are brought br local banks at $1 / 2 \%$ less than the amount paid for Canadian paper currency, checks, fts, \&c.
The Association pointed out that a revision in shipping cates has raised he cost of transportation of coins to Canada after being bought here. Application of the new ruling is only when banks buy Dominion coins from customers. In sales by banks coins will still be offered at the same rate as on other types of currency, which rate is a $31 / 2 \%$ premium.

## German Reichsbank Omits Dividend

Berlin press advices Sept. 22 stated that for the first time since the old paper mark was inflated to enormous volume in 1923, the Reichsbank has omitted its $6 \%$ interim dividend on the ground that many shares are held abroad and that would necessitate transfer of much needed foreign exchange. From the New York "Sun" we quote the following further advices from Berlin Sept. 22:
A $6 \%$ distribution would require only $9,000,000^{\circ}$ marks. The records show that in 1923 the stockholders of the Reichsbank received a dividend of $1 / 4 \%$ plus $1,000,000,000$ paper marks a share. In the three following years $10 \%$ was paid and since then $12 \%$ yearly

Germany Orders Insurance Payments Abroad Be Made in Marks-Decrees No Foreign Exchange Available in Marks-Dec
In Associated Press advices from Berlin, Sept. 14, it is noted that Germany that day ordered her insurance companies and policy holders to make payments abroad in marks only. No foreign exchange will be available after Sept. 30, the Economics Minister decreed, for payment of insurance premiums or interest in foreign countries. The advices, appearing in the New York "Herald Tribune" of Sept. 15 added:

German policies henceforth may promise payment only in marks, the decree provided, while existing foreign currency contracts in German policies must be changed to the marks basis, Dollar cacts in German adapted on the basis of 2.50 marks to the dollar, it was set forth of Agriculture Walter Darre's farm organization, pursuing its fats Minister tion program, ordered German farmers not to buy margerine, but to use their own butter instead.

## Germany Curbs Dividend Transfer

A London "Times" account from Berlin Sept. 21 is taken as follows from the New York "Times":

The Reichsbank has decided in pursuance of its drastic foreign exchange policy not to transfer in foreign currency the dividend on Reichsbank shares owned abroad.

## Germany Bans High Prices for Foreign Products

A London "Times" dispatch from Berlin Sept. 25, is taken as follows from the New York "Times"
Dr. Hjalmar Schacht, the Minister of Economics, has issued an order forbidding the sale of foreign products at unreasonably high prices. The raw material and foreign exchange situation, he declared, has led to the ale of foreign articles above the world market price.
In the future no higher price is to be demanded for foreign goods than the prices generally prevaling in foreign markets at the time, together with the costs of transportation to Germany and the profit usual in the rade. Severe penalties are threatened for deliberate or even careless infractions of this order.
Germany only wants foreign goods if they are obtainable at a price onsistent with the price in foreign markets," Dr. Schacht said.
Certain proprietary articles and specialties, such as English jams, potted meats and biscuits, are rapidiy becoming unobtaina the existing stocks 100,000 Visitors at Leipzig (Germany) Trade Fair-
Number of Foreign Buyers Increased $10 \%$ Over Num
1933
The Leipzig Trade Fair, held in Germany from Aug. 26 to 30, inclusive, comprised 4,696 exhibits, an increase of $7 \%$ over the last fall Fair, said an announcemt issued by the Leipzig Trade Fair, Inc. The Fair was attended by over 4,000 foreign buyers, an increase of $10 \%$ as compared with 1933, while the total number of visitors approached 100,000 . The following is also from the announcement:
A gratifying increase was observed in the exhibits of textiles, building materials, household furnishings, the arts crafts and ceramics. The foreign orders. This famous Fair is the great clearing house for extending German trade with forelgn countries, and is now approaching its 1500 th session.

A previous reference to the Fair was made in our issue of July 21, page 360.

Nazi Regime Seeks to Unite All Churches in Germany in One Organization Under Control of ReichBishop Mueller Installed as First Primate-Opposition Spreads Among Clergy
Bishop Ludwig Mueller of Germany on Sept. 23 was installed as the first Primate of the German Protestant Church. The importance of this ceremony is that it culminated a drive by the officials of the Reich to organize all Uivangelical Churches in the country into one body under Nazi control. Press reports from Berlin on Sept. 23 said that while Bishop Mueller was taking his oath of office hundreds of Protestant pastors throughout Germany were reading a nuanifesto signed by Dr. Karl Koch, of the opposition clergy, which declared that Bishop Mueller and his followers were no longer worthy members of the German Protestant Church, since they had sought to set up their rule by coercion of conscience.
Dr. Mueller, in an address at Hanover, on Sept. 19, said that the time has come when every German must take his place in the Nazi ranks, regardless of whether or not he approved of National Sacialism. He added that the final goal is "one State, one people, and one church."

A Berlin dispatch of Sept. 23 to the New York "Herald Tribune" described the situation, in part, as follows:
These opposition preachers, according to Dr. August Jaeger, Nazi Commissar for the Evangelical Church, number one-third of all the Protestant pastors in Germany.
Pastor Niemoeller, among others, read an opposition manifesto in his church this morning. The document began by quoting a speech delivered by Dr. Jaeger on Sept. 8 in Stuttgart, in which he said: "Creeds are capable of undergoing change. As our distant goal there stand before us the overcoming of confession and the elimination of religious divisions from the German people. We see one national church at the end of this development. This cannot be dictated but must come of itself?"
The opporition manifesto charged: "With this statement Dr. Jaeger has said that ecclesiastical creeds must be eliminated in favor of national ones, and that a Nordic-Christian mixed religion should take the place of the Christian faith. Thus the Reich Church goverrment abandons the faith and church of the Reformation."
The declaration then went on:
"We resent the heresy which strives for a German national church with a pseudo-Germanic wrapper. We do this because Primate Ludwig Mueller and his legal administrator, Dr. Jaeger, as well as all who follow them, have separated from the Christian community. They have left the ground of the Christian Church and renounced all their rights in it. The Christian Church must be recognized and complete in its separation.
"The Reich church regime has succeeded, by its illegal intervention in removing from office, despite the loyal resistance of their congregations, all the legal church leaders and bishops, apart from Bavaria and Hanover, and depriving the congregations of their rights and setting up a regime of orce. An attempt will now be made to complete this work still more strongly tian hitherto by the preaching of other gospels.
"In view of the danger which already has led in many places to an intolrable coercion of conscience and to falsification of ecclesiastical preachings, he brothers of the Council of the Confessional Synod of the German Evangelical Church consider it a task imposed on them by God to fight, unterrified and persistently, that our Evangelical doctrines may continue to receive the good message.
"Therefore, we demand that the ministers, elders and members of our oongregations devote all their powers to uniting their congregations, so that he Church of the Gospel may be preserved for our people. Only a church ounded on God's Word, according to the Creed of the Reformation as represented in the Confessional Synod, is the legal German Evangelical
Church."

Secretary Hull Signs Multilateral Agreement Restraining Use of Most-Favored-Nation Clause to Obtain Benefits of Certain Conventions-Pact Is Subject to Ratification by Senate
Secretary of State Hull on Sept. 20 signed a multilateral agreement providing that the various parties thereto would undertake to refrain in invoking in their relations with one another the obligations of the most-favored-nation clause to obtain the benefits of certain other types of multilateral conventions. The United States is the first country to sign the agreement, which must be ratified by the Senate before it can become effective. The pact was formulated in accordance with a resolution adopted by the Seventh International Conference of American States, at Montevideo, on Dec. 24 1933, and a resolution of the Governing Board of the PanAmerican Union of June 271934.
The new agreement was designed to encourage the use of multilateral conventions by reserving their advantage for countries which are willing to support them and which are willing to deny similar economic advantages to countries refusing support which rely for benefits upon most-favorednation clauses in bilateral treaties.
A Washington dispatch of Sept. 20 to the New York "Journal of Commerce" added the following regarding the agreement:

The multilateral economic conventions contemplated, as stated in Article I of the agreement, "are those of general applicability, which include a trade area of substantial size, which have as their objective the liberalization and

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promotion of international trade or other international economic intercourse, and which are open to adoption by all countries." Any high contracting party may, however, under Article II, "demand from a State with which it maintains a treaty containing the most favored nation clause the fulfilment of that clause in so far as such high contracting party accords in fact to such State the benefits which it claims.'

Under Article III any State may sign the agreement ad referendum, in which case the agreement shall not take effect with respect to such State until after its deposit of an instrument of ratification with the Pan-American Union. In the case of any signing party which does not sign the agreement ad referendum

Germany Informally Suggests Reciprocal Trade Agreement to State Department-Would Purchase Raw Materials from United States in Return for Finished Products
The German Government has unofficially discussed with the State Department the possibility of concluding a reciprocal trade agreement, according to reports from Washington, Sept. 16. Secretary of State Hull indicated at a press conference, on Sept. 17, however, that the Department was not considering initiating such negotiations with Germany at the present time. Washington dispatches said that Germany suggested that her heavy industries would buy large quantities of cotton, as well as copper, gasoline and other products, in the United States, shipping here in return machinery, potash, chemicals, dyes and medical instruments. A Washingt $\sim n$ dispatch of Sept. 16 to the New York "Times" commented on these suggestions, in part, as follows:

With less than $\$ 100,000,000$ in gold reportedly on hand for foreign trade, Germany is said to be in a position where she cannot buy unless she can sell. Large stocks of cotton and wool on hand are being rapidly depleted, and textile mills in Saxony, Berlin and in the region of Bremen are said to be facing the possibility of being unable to meet demands for prime necessities anless some such arrangement can be made.

## Rebuff Is Reported

While neither the German Embassy nor the State Department will comment on the German suggestion nor give it official recognition, it is reported that the State Department is rebuffing attempts to discuss the situation fficially or to make any reciprocal agreement.
Besides the political difficulties of the situation and the difficulty of reaching any agreement while Germany is in default on interest payments on Dawes and Young Plan bonds, it is understood that the State Department has two reasons for not wanting to make an agreement.
The first is that because of Government restriction of cotton growing and the drought, the United States has no very large surplus of cotton which it is necessary to unload. The second lies in the fact that, with the depression, importation of machinery and manufactured products would glut an already versupplied domestis market.
In authoritative circles friendly to Germany, it is claimed, however, that, since the Reich has until recently imported from the United States, roughly, twice as much as she has sent us, a pickup of almost paralyzed business would be to our advantage.

Holland and Germany in Transfer Pact-All Trade Payments Between Two Countries to Be Made Through Clearing Accounts
Negotiations between delegates of the German and Dutch Governments for an agreement for mutual transfer payments have reached a successful conclusion with the signature of a clearing treaty, it was indicated in advices from The Hague, Holland, Sept. 22, to the New York "Times," which further reported:
The treaty will go into effect only after the exchange of ratifications, but will apply provisionally as from Monday, Sept. 24, for Dutch overseas territories as far as exports are concerned.
According to the treaty, trade payments between Germany and Holland, including Dutch overseas territories, will be made in the future exclusively through clearing accounts. Not only payments arising from the exportation of goods, but also payments connected with expenses incurred in the GermanDutch exchange of commodities will be settled through such accounts.
Protection of the interests of Dutch transit trade also is provided for in the treaty.
Special governmental committees have been appointed to deal with questions arising from the treaty. Of sums deposited in the Netherlands Bank by Dutch traders, a percentage will be placed at the disposal of the Reichsbank at all times. An agreement also was reached for a settlement of the separate account of the Netherlands Bank with the Reichsbank.

Anglo-German Pact on Trade Arranged-Germany to Pay Through Bank of England
A temporary arrangement for trade between Great Britain and Germany was announced on Sept. 24 as the outcome of negotiations in Berlin conducted by Sir Frederick LeithRoss, financial adviser to the British Government. In making this known, a London cablegram, Sept. 24, to the New York "Times" added:

It is to apply until the end of October or until a permanent agreement is reached.

It gives assurance by Germany that exchange certificates authorizing payment through a special account in the Bank of England will be issued for import into Germany of British goods to an extent corresponding to the present volume of imports into Germany.

It adds, however, that transfer payments to Great Britain will still be dependent upon the unsold balance of the account not exceeding $5,000,000$ reichsmarks. The opinion in London is that the interim agreement will not reichsmarks.
improve the tral trading position.

On Sept. 17, before the departure of Sir Frederick for Berlin to initiate discussions regarding the effect on British trade of the new German machinery for the control of imports, he faced a "united front" of British exporters of cotton, woolen and worsted yarns and coal, demanding that Germany must pay her debts in full. Advices to this effect are from a London account to the "Times," which also said: A deputation, held to be the largest and most influential ever witnessed A deputation, held to be the largest and most influential ev
Whitehall, represented 11 trade and industrial organizations.
Whitehall, represented 11 trade and industrial organizations.
Germany's restrictions on foreign exchange have left large debts owed to Germany's restrictions on foreign exchange have left large debts owed to
British exporters. Sir Frederick to-night estimated the figure approxiBritish exporters. Sir Frederick to-night estimated the figure approxi-
mately at $£ 1,750,000$, a great deal of which, he said, was owed to cotton mately at 1, , pinners. The spinners have refused further exports until the old debts are
egotiated.
The importance the British Government attaches to the "united front" was emphasized by the presence of prominent officials of the Board of Trade, Treasury, Foreign Office, Department of Overseas Trade and the Department of Mines.
"Our policy will be chiefly dependent on the German attitude, and our plans are to await Germany's proposals," Sir Frederick said.

## United States and Soviet Union Resume Debt Negotiations in Washington

Secretary of State Zuii announced on Sept. 21 that the United States and Soviet Russia had resumed negotiations for a settlement of approximately $\$ 500,000,000$ in American claims against the Soviet Union. Formal talks between Mr. Hull and Ambassador Troyanovsky will be continued in Washington, he added. It was reporteci from Washington that Mr. Troyanovsky had sought resumption of negotiations on instructions from Moscow. After leaving the State Department Sept. 21, the Ambassador said he was "a little more hopeful" of a successful outcome on the problems between the two Governments. A State Department announcement on Sept. 21 said:
The conversations between Secretary Hull, Assistant Secretary Moore, Mr. Robert F. Kelley and Ambassador Troyanovsky relative to the financial and commercial relations between the two countries were resumed to-day under somewhat more favorable auspices than when the conversations were discontinued some days ago.
The talks between Mr. Troyanovsky and Secretary Hull will be temporarily suspended next week, according to an announcement on Sept. 27, which said that the Soviet Ambassador would return to Moscow on Oct. 3 to consult with his Foreign Office regarding the negotiations.

A Washington dispatch of Sept. 21 to the New York "Times" summarized the recent history of the debt discussions as follows:
Political factors have played a large role on both sides during the debt discussions. In Moscow, considerable resentment was aroused by tne passage of the Johnson Act and.by Attorney-General Cummings's subsequent ruling that the Soviet Union was in default under this Act as long as no settlement was made of the debt claims.

This ruling moved the Export-Import Bank to announce that it would furnish no credits for trade deals with the Soviet Government, although that was the purpose for which the bank was formed.
Although details of the negotiations have not been made public, Soviet representatives are reported to have insisted on an outright loan of $\$ 100$,000,000 for 20 years by this Government to the Soviet Government. In addition they have proposed that credits totaling $\$ 100,000,000$ be advanced to American exporters by the Export-Import Bank for periods up to five years to finance purchases in this country
The Soviet negotiators insisted that these conditions be met before any discussion of the amount of American claims, and there the negotiations broke down. It is presumed that the Soviet Government is now willing to abandon the demand for an outright governmental loan.

## Country's Foreign Trade in August-Imports and

 ExportsThe Bureau of Statistics of the Department of Commerce at Washington on Sept. 26 issued its statement on the foreign trade of the United States for August and the eight months ended with August, with comparisons by months back to 1929. The report is as follows:

United States exports increased in August. For the first time since July 1929 the value was higher than in the corresponding month of each of the three preceding years. The increase of $\$ 10,200,000$ in the value of exports was largely accounted for by the seasonal gains in shipments of tobacco, fruits, and grains and a larger movement of lumber, iron and steel mill products, machinery, and fertilizers. Shipments of aiicraft and parts were sharply higher.

Imports declined. The decrease of $\$ 7,700,000$ in value was mainly by reason of smaller shipments of tin, crude rubber, expressed inedible oils and fats, raw hides and skins, burlaps, newsprint and coffee.

Exports, including re-exports of foreign merchandise, were valued at $\$ 171,965,000$ in comparison with $\$ 161,655,000$ in July. General imports, which include goods entered for consumption immediately upon arrival, plus goods entered for storage in bonded warehouses, were valued at $\$ 119,515,000$ as compared with $\$ 127,229,000$ in July. The export surplus of merchandise totalled $\$ 52,450,000$, an exceedingly large figure considering the size of the current values of foreign trade.
Imports for consumption, which include goods entered immediately upon arrival plus withdrawals from bonded warehouses, declined for the third successive month. In August the value was $\$ 117,288,000$ as compared to a value of $\$ 20,503,000$ from a value to $\$ 19,156,000$ in July, while with drawals from bonded warehouses increased from a value of $\$ 15,937,000$ in July to $\$ 18,276,000$ in August.
Ordinarily total exports advance about $4.5 \%$ in value from July to August while general imports increase $4.3 \%$. Thus the gain of $6.3 \%$ in the value

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of exports in August was slightly in excess of the usual seasonal movement, The decrease of $6.1 \%$ in the value of imports, however, was contrary to the export values was $49 \%$ compared with 48 in July. The seasonally adjusted index of imports on a 1923-25 base, reached the lowest point since May 1933. It was $39 \%$ as against 43 in July.

Compared with August of 1933, 1932 and 1931, the value of exports in August 1934 was respectively 31, 58, and $4 \%$ larger. Imports during August of this year, on the other hand, were $23 \%$ smaller in value than in the corresponding month of $1933,31 \%$ larger than in 1932 and $28 \%$ smaller than in August of 1931.
The average unit value (price) of exports averaged about $14 \%$ higher and of imports about $9 \%$ higher than in August 1933. In terms of actual quantities, exports were approximately $15 \%$ larger than in August 1933. Imports, on a quantity basis, were about $30 \%$ smaller than in August 1933 , the peak of the inward rush of goods which followed the suspension of gold payments.

TOTAL VALUES OF EXPORTS INCLUDING RE-EXPORTS AND GENERAL IMPORTS
(Preliminary figures for 1934 corrected to Sept. 25 1934) Merchandise

|  | August |  | 8 Months Ending Aug |  | Increase ( + ) <br> Decrease(- |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. |  |
|  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Exports | Dollars. | Dollars. <br> 131,473 | Dollars. <br> 1,369,673 | Dollars. <br> 944,911 | Dollars. $+424,762$ |
| Imports | 119,515 | 154,918 | 1,110,074 | 889,990 | + $+220,084$ |
| Excess of exports <br> Excess of imports | 52,450 | 23,445 | 259,599 | 54,921 |  |


|  | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports, Includino | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Re-exports- | Dollars. | Dollars. | Dollars. | Dollats. | Dollars. | Dollars. |
| January ${ }_{\text {February }}$ | 172, 1729 | 120,589 101,515 | 150,022 | ${ }_{224,346}^{249}$ | 410,849 | 488.023 |
| March. | 190,899 | 108,015 | 154,876 | 235.899 | 369.549 | 489,851 |
| April. | 179.451 | 105,217 | 135,095 | 215,077 | 331,732 | 425,264 |
| May | 160,201 | 114,203 | 131,899 | 203,970 | 320035 | 385,013 |
| June | 170,553 | 119,790 | 114,148 | 187,077 | 294,701 | 393,186 |
| July | 161,655 | 144,109 | 106,830 | 180,772 | 266,762 | 402,861 |
| August | 171,965 | 131,473 | 108,599 | 164,808 | 297,765 | 380,564 |
| Septemb |  | 160,119 | 132,037 | 180,228 | 312,207 | 437,163 |
| October |  | 193,069 | 153.090 | 204,905 | 326,896 | 528,514 |
| Nover |  | 184,256 | 138,834 | 193,540 | 288,978 | 442.254 |
| Decemb |  | 192,638 | 131,614 | 184,070 | 274,856 | 426,551 |
| 8 months end. Aug - | 1,369,673 | 944,911 | 1,055,441 | 1,661,547 | 2,640,243 | 3,406,513 |
| 12 months end. Dec.- |  | 1,674,994 | 1,611,016 | 2,424,289 | 3,843,181 | 5,240,995 |
| General Imports- |  |  |  |  |  |  |
| nua | 135,513 | 96,006 | 135,520 | 183,148 | 310,968 | 368,897 |
| Februar | 132,656 157,908 | 83,748 94.860 | 130,999 131,189 | 174,946 210,202 | 281,707 300.460 | 369.442 383.818 |
| April | 146,523 | 88,412 | 126,522 | 185,706 | 307,824 | 410,666 |
| May | 154,647 | 106.869 | 112,276 | 179,694 | 284,683 | 400,149 |
| Jun | 136,082 | 122,197 | 110,280 | 173,455 | 250,343 | 353,403 |
| July | 127,229 | 142,980 | 79,421 | 174,460 | 220,558 | 352,980 |
| August | 119,515 | 154,918 | 91,102 | 166,679 | 218,417 | 369,358 |
| Septem |  | 146,643 | 98,411 | 170,384 | 226,352 | 351,304 |
| Oct |  | 150,867 | 105,499 | 168,708 | 247,367 | 391,063 |
| N |  | 128,541 | 104,468 | 149,480 | 203,593 | 338,472 |
| Dece |  | 133,518 | 97,087 | 153,773 | 208,636 | 309,809 |
| months end. Aug | 1,110,074 | 889,990 | 917,309 | 1,448,290 | 2,174,960 | 3,008,713 |
| 12 months end. Dec. |  | 1,449,559 | 1,322,774 | 2,090,635 | 3,060,90 | $\left\lvert\, \begin{aligned} & 0,00,10 \\ & 4,399,361 \end{aligned}\right.$ |

Gold and Silver.

|  | August |  | 8 Months Ending Aug. |  | Increase ( + ) <br> Decrease ( - ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. |  |
|  | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ |
| Exports | 14,556 | 81,473 | 27,882 | 260,552 | -232,670 |
| Imports | 51,781 | 1,085 | 956,628 | 186,095 | +770,533 |
| Excess of exports. |  | 80,388 |  | 74,457 |  |
| Excess of imports.... <br> Silver- | 37,225 |  | 928,746 |  |  |
| Exports.. | 1,741 | 7,015 | 11,254 | 12,386 | -1,132 |
| Imports.. | 21,929 | 11,602 | 43,750 | 43,565 | 185 +185 |
| Excess of exports.... <br> Excess of imports | 20,188 | 4,587 | $\cdots 3,496$ | 31.179 |  |

EXPORTS AND IMPORTS OF GOLD AND SILVER, BY MONTHS.

|  | Gold. |  |  |  | Sulver. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1932. | 1931. | 1934. | 1933. | 1932. | 193 |
| Exports- | $\begin{aligned} & \overline{1,000} \\ & \text { Dollars. } \end{aligned}$ | $\begin{gathered} 1,000 \\ \text { Dollars } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars. } \end{gathered}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars. } \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars. } \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars. } \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars. } \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars. } \end{aligned}$ |
| January | 4,715 | 14 | 107,863 | 54 | 859 | 1,551 | 1,611 | 3,57i |
| February | 51 | 21,521 | 128,211 | 14 | 734 | 209 | 942 | 1,638 |
| March | 44 | 28,123 | 43,909 | 26 | 665 | 269 | 967 | 2,323 |
| Apr | 37 | 16,741 | 49,509 | 27 | 1,425 | 193 | 1,617 | 3,249 |
| Ma | 1,780 | 22,925 | 212,229 | 628 | 1,638 | 235 | 1,865 | 2,099 |
| June | 6,586 | 4,380 | 226,117 | 40 | 2,404 | 343 | 1.268 | 1,895 |
| July | 114 | 85,375 | 23,474 | 1,009 | 1,789 | 2.572 | 828 | 2,305 |
| August | 14,556 | 81,473 | 18,067 | 39 | 1,741 | 7,015 | 433 | 2,024 |
| Septemb |  | $\begin{aligned} & 58,282 \\ & 34,046 \end{aligned}$ |  | 2898,704 |  | 3,321 2,281 | 868 1.316 | 2,183 $\mathbf{2 , 1 5 8}$ |
| Novemb |  | 2.957 | 16 | 4,994 |  | +464 | 875 | 872 |
| Decem |  | 10,815 | 13 | 32,651 |  | 590 | 1,260 | 2,168 |
| 8 mos, end. Aug. 12 mos , end Dec. | 27,882 | $\begin{aligned} & 260,552 \\ & 366,652 \end{aligned}$ | $\left\{\begin{array}{l} 809,379 \\ 809,528 \end{array}\right.$ | $\begin{array}{r} 1,837 \\ 466,74 \end{array}$ | 11,254 | $\begin{aligned} & 12,386 \\ & 19,041 \end{aligned}$ | $\begin{array}{r} 9,531 \\ 13,850 \end{array}$ | $\begin{aligned} & 19,104 \\ & 26,485 \end{aligned}$ |
| Imports | 1,947 | 128,479 | 34,913 | 34,426 | 3,593 | 1,763 | 2,097 |  |
| Februa | 452.622 | 30,397 | 37,644 | 16.156 | 2,128 | 855 | 2,009 | 1,877 |
| Marc | 237,380 | 14,948 | 19,238 | 25,671 | 1,823 | 1,693 | 1,809 | 1,821 |
| April | 54,785 | 6,769 | 19,271 | 49,543 | 1,955 | 1,520 | 1,890 | 2,439 |
| M | 35,362 | 1,785 | 16,715 | 50,258 | 4,435 | 5,275 | 1,547 | 2,636 |
|  | 70,291 | 1,136 | 20,070 | 63,887 | 5,431 | 15,472 | 1,401 | 2,364 |
| July | 52,460 | 1.497 | 20.037 | 20.512 | 2,458 | 5,386 | 1,288 | 1,663 |
| Augus | 51.781 | 1,085 | 24,170 | 57,539 | 21,929 | 11,602 | 1,554 | 2,685 |
| Septemb |  | 1,545 | 27.957 | 49,269 |  | 3,494 | 2,052 | 2,355 |
| Oct |  | 1,696 | 20.674 | 60,919 |  | 4,106 | 1,305 | 2,573 |
| Nov |  | 2.174 | 21,756 | 94,430 |  | 4,083 | 1.494 | 2.138 |
| De |  | 1,687 | 100,872 | 89,509 |  | 4,977 | 1,203 | 3,215 |
| 8 mos. end. Aug. 12 mos , end. Dec. | 956,628 | $\begin{aligned} & 186,095 \\ & 193,197 \end{aligned}$ | $\stackrel{\mid}{\substack{192,057,315}}$ | $\begin{aligned} & 317,992 \\ & 612,119 \end{aligned}$ | 43,750 | $\begin{aligned} & 43,565 \\ & 60,225 \end{aligned}$ | $\begin{aligned} & 13,595 \\ & 19,650 \end{aligned}$ | 18,381 28,664 |

TOTAL VALUES OF DOMESTIC EXPORTS AND IMPORTS FOR
CONSUMPTION OF THE UNITED STATES. Merchandise-Domestic Exports and Imports for Consumption by Months.

|  | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Domestic Exports- | 1,000 | 1,000 |  | 1,000 | 1,000 |  |
| January | Doollars. | Dollars. | Dollats. | Dollars. | Dollars. | ollars. |
| February | 159,594 | 118,559 | 146,906 151,048 | 245,727 22060 | 404.321 342.901 | 480,382 |
| March | 187,379 | 106,293 | 151,403 | 231,081 | 363,079 | 481,682 |
| April | 176,513 | 103,265 | 132,268 | 210,061 | 326,536 | 418,050 |
| May | 157,165 | 111.845 | 128,553 | 199,225 | 321,460 | 377,076 |
| June | 167,935 | 117,517 | 109,478 | 182,797 | 289,869 | 386,804 |
| July | 159,111 169,832 | 141,573 | 104,276 | 177,025 | 262,071 | 393,794 |
| Septemb | 169,832 | 129,315 157,490 | 129,538 | 161.494 177.382 | 293,903 | -374, 4301 |
| October |  | 190,842 | 151,035 | 201,390 | 322,676 | 522,378 |
| Noven |  | 181,291 | 136,402 | 190,339 | 285,396 | 435,480 |
| Dec |  | 189,808 | 128,975 | 180,801 | 270,029 | 420,578 |
| 8 months end. Aug.- | 1,347,107 | 927,790 | 1,030,202 | 1,628,070 | 2,604,140 | 3,346,856 |
| Imports for Consump | tion- |  |  |  |  |  |
| January | 128,737 | 92,718 | 134,311 | 183,284 | 316,705 | 358,872 |
| Februar | ${ }_{153,075}^{125,010}$ | 84,164 | 129,804 | 177,483 | 283,713 | 364,188 |
| April | 141,158 | 88.107 | 123,176 | 182,867 | 305,970 | ${ }_{396,825}^{371,215}$ |
| M | 146,865 | 109,141 | 112,611 | 176,443 | 282,474 | 381,114 |
| Ju | 135,120 | 123,931 | 112,509 | 174,516 | 314,277 | 350,347 |
| July | 124,010 | 141,018 | 79,934 | 174,559 | 218,089 | 347,133 |
| Aug | 117,288 | 152,714 | 93,375 | 168,735 | 216,920 | 372,757 |
| Septe |  | 147,599 | 102,933 | 174,740 | 227,767 | 356,512 |
| Octobe |  | 149,288 | 104,662 | 171.589 | 245,443 | 396,227 |
| Novemb |  | $\begin{aligned} & 125,269 \\ & 127,170 \end{aligned}$ | $\begin{array}{r} 105,295 \\ 95,898 \end{array}$ | 152,802 149,516 | 196,917 201367 | 332.635 302,692 |
| 8 months end. Aug | 1,071,264 | 883,686 | 916,304 | 1,443,577 | 2,242,583 | 2,942,451 |

Hungary Pays Additional $10 \%$ of Feb. 1 and Aug. 11934
Coupons of State Loan of $1924-50 \%$ Previously Coupons of State Loan of $1924-50 \%$ Previously
Paid-Rulings on Bonds by New York Stock Ex-Paid-Ru
change
Speyer \& Co., as American fiscal agents, have been requested by the trustees of the State loan of the Kingdom of Hungary 1924, to announce that the Hungarian Government has provided foriegn currencies for payment of a sum equal to $10 \%$ of the unpaid part of the coupons which matured in February and August 1934 (whereof $50 \%$ has already been paid) in full settlement of the balances due on those coupons. The firm, on Sept. 25, said:
As directed by the trustees, Speyer \& Co. are prepared to make the abovementioned payments on partly paid coupons, due Feb. 1 and Aug. 1 1934, of the above dollar bonds, and coupon holders desiring to accept such payment must surrender their coupons for final cancellation, on or after Oct. 1 1934, put not later than April 1 1935, accompanied by appropriate letter of
transmittal transmittal.
The following rulings on the bonds by the New York Stock Exchange were issued on Sept. 27 by Ashbel Green, Secretary:

NEW YORK STOCK EXCHANGE
Committee on Securities
Notice having been received that payment of \$1.875 on the Fep 271934 coupon ( $50 \%$ paid) and $\$ 1.875$ on the Aug. 1 1934, coupon ( $50 \%$ paid) per $\$ 1,000$ bond, will be made on and after Oct. 1 1934, but not later than April 1 1935, on surrender of said coupons from Kingdom of Hungary, state loan of 1924 (American issue) $71 / 2 \%$ sinking fund gold bonds, due 1944. The Committee on Securitics rules that beginning Oct. 1 1934, the said bonds may be dealt in as follows:
(a) "with Feb. 11934 ( $50 \%$ paid), Aug. 11934 ( $50 \%$ paid) and subsequent coupons attached";
(b) "with Fen. 1 1935, and subsequent coupons attached."

That bids and offers shall be considered as being for nonds under option (a) above, unless otherwise specified at the time of transaction; and

That the bonds shall continue to be dealt in "flat
ASHBEL GRFEN, Secretary.
Tax-Exempt Stock Transfers to Be Accompanied by Form of Certification in New York State
The New York Stock Exchange on Sept. 24 advised its members that Frank S. McCaffrey, Director of the Stock Transfer Bureau of the Department of Taxation and Finance of New York State, had stated that deliveries or transfers of stock by a broker to a customer, for whom and upon whose order he has purchased stock, are exempt from tax but must be accompanied by a form of certification which the Department of Taxation and Finance has drawn up. Mr. McCaffrey pointed out that his office had never hitherto set up such a certification and then detailed the form which it to be followed in such transactions in the future. The text of the communication from the Stock Exchange is given below:

NEW YORK STOOK EXCHANGE
Office of the Secretary
Sept. 241934.
To the Members:
The following communication, dated Sept. 20 1934, has been received from Frank S. McCaffrey, Director, Stock Transfer Tax Bureau, Department of Taxation and Finance of the State of New York:
"Under Sections 270 and $270-\mathrm{A}$ of the stock transfer tax law deliveries or transfers of stock to a broker for sale, and deliveries or transfers by a broker to a customer for whom and upon whose order he has purchased stock, are exempt from tax. We require on such transactions that a certification be imprinted on the certificates setting forth why a tax was not paid.
"In an opinion of the Attorney-General, dated June 6 1930, he held that transfers of stock from one broker to another, upon specific direction of the customer in each particular case to hold such stock for the purpose of sale, were not taxable transfers if accompanied by a certificate setting forth the facts in each instance. This office has never set up a certification to be used under such circumstance.
"This letter is to advise you that when transactions of that nature occur wherein stock is transferred from one broker to another under this exempt provision, the following certification must accompany each certificate so transferred, and may be a rubber stamp imprint thereon: " We hereby certify that the transfer of -............
of the erage firm, of stock held for the purpose of sale or in firm to a new brokerage firm, of stock held for the purpose of sale or in connection with the purchase thereof, which stock is transferred pursuant to an express written held and is not for the purpose of the broker for whom it was held.'
(Broker's signature.)
ASHBEL GREEN, Secretary.
Remaining Outstanding Bonds of $\$ 30,000,000,30$-Year $51 / 2 \%$ Gold Bond Loan Called for Redemption by Sweden
The National debt office of the Kingdom of Sweden (Riksgaldskontoret) has announced that it will redeem on Nov. 1 all of the remaining outstanding bonds of the $\$ 30,000$,000, 30-year $51 / 2 \%$ gold bonds floated in the United States in 1924 by a group headed by the National City Co. of New York. Early this year $\$ 16,791,000$ of the $\$ 30,000,000$ bond issue were converted into kroner bonds. The bonds have ranged between a low of 102 and a high of $1093 / 4$ during the current year, it was stated. An announcement issued in the matter said:

The bonds will be redeemed at $100 \%$ of the principal and the holders are requested to present them together with all coupons appertaining thereto maturing after Nov. 1 1934, at the head office of the National City Bank of New York, fiscal agent of the loan. After this redemption date the bonds will cease to bear interest. The National debt office of the Kingdom of Sweden has offered to purchase such bonds through the National City Bank on and after Oct. 1, at the face amount thereof in dollars with interest up to Nov. 1 1934, the date of redemption.

Payment to be Made Shortly on August Coupons on Bonds of Roumania Monopolies Institute Stabilization and Development Loan of 1929
The Roumanian Legation in Washington is notifying holders of Kingdom of Roumania Monopolies Institute $7 \%$ guaranteed external sinking fund gold bonds stabilization and development loan of 1929 dollar bonds, that the funds destined for the payment of the last August coupons, in accordance with the plan agreed upon in Paris on July 26, have been deposited with the paying agents in all the countries where such payments are to be made. It was stated that payments will be made as soon as certain technical arrangements, which are now under consideration, have been concluded.

A further announcement stating the date of payment and the details of the plan will be made shortly, the Legation said.

Irish Free State Draws Part of External Loan Sinking Fund 5\% Gold Bonds Due Nov. 11960 for Redemption
The National City Bank of New York, as American fiscal agent has announced that it is notifying holders of Irish Free State (Saorstat Eireann) External Loan Sinking Fund 5\% gold bonds, due Nov. 1 1960, that there has been drawn by lot for redemption by operation of the sinking fund, on Nov. 1 1934, at a price equivalent to $100 \%$ of the principal amount, $\$ 18,000$ aggregate principal amount of these bonds. Holders of these bonds, the announcement said, are requested to surrender same with all unmatured interest coupons attached thereto, at the head office of The National City Bank of New York, 55 Wall Street, New York.

## $\$ 2,577,300$ of Italian External Loan Sinking Fund 7\% Gold Bonds Drawn for Redemption Through Gold Bonds Drawn for Redemption Through Sinking Fund

Announcement has been made by J. P. Morgan \& Co., as sinking fund administrator, that it is notifying holders of Kingdom of Italy external loan sinking fund $7 \%$ gold bonds, due Dec. 1 1951, that $\$ 2,577,300$ principal amount of the bonds have been drawn by lot for redemption at par on Dec. 1 1934, out of sinking fund moneys available. Bonds which have been drawn will be redeemed and paid upon presentation and surrender at the office of the sinking fund adminstrator on and after Dec. 1, after which date interest on the drawn bonds will cease.

French Government Announces Terms of Payment of Oct. 1 Coupons of $51 / 2 \%$ Gold Bonds of April, 1937
The French Government announces to-day (Sept. 29) that Oct. 1 coupons of the $51 / 2 \%$ gold bonds of April 1 1937, payable at the office of J. P. Morgan \& Co. in New York City, are also payable at the Caisse Centrale due Tresor Public in Paris at the rate of 25.5171122 franes to the dollar. It also stated that these coupons until further notice are payable at the option of the holder at the office of J. P. Morgan \& Co. in United States currency at the dollar
equivalent of 25.5171122 francs per dollar of face value upon the basis of the exchange rate on Paris at the time of presentation.

New York Stock Exchange Names 10 "Outsiders" to Attend Meetings of Governing Committee-A. A. Berle Jr. and Fred I. Kent Among Those Named as Advisory Group
The Governing Committee of the New York Stock Exchange, in accordance with a resolution adopted July 5, has invited 10 men, non-members of the Exchange, to attend meetings of the Governing Committee until the first regular meeting in July 1935, and to serve upon such special and standing committees as the Governing Committee may designate. The group will serve in an advisory capacity. Five of the group are partners of member firms of the Stock Exchange. They are:
Gayer G. Dominick, partner of Dominick \& Dominick.
Donald G. Geddes, partner of Clark, Dodge \& Co.
John M. Hancock, partner of Lehman Brothers.
Robert Abercrombie Lovett, partner of Brown Brothers Harriman \& Co. Joseph R. Swan, partner of Edward B. Smith \& Co., and formerly Pres-
The others named by the Governing Committee follow:
Adolf A. Berle Jr., Chamberlain of the City of New York.
George H. Houston, President of The Baldwin Locomotive Works and Chairman of the Durable Goods Industries Committee.
Fred I. Kent, formetly Foreign Exchange Comptroller of the Federal Reseive Bank of New York.
Roy B. White, President of The Western Union Telegraph Co.
Frederick E. Williamson, President of the New York Central Railroad Co. In its issue of Sept. 27 the "Wall Street Journal" stated: In selecting members of the advisory committee who are not affiliated with Stock Exchange circles, the Exchange has gone far afield to secure a personnel representative of many different lines of activity. Fred I. Kent, banker, and an important figure with the American Bankers' Association, formerly was vice-President of the Bankers Trust Co. He is also a student of note in the field of international affairs. As Comptroler of foreign exchange with the New York Federal Reserve Bank, he was virtually in control of formange operations for a time.
Adolf A. Berle Jr., before accepting the position as City Chamberlain, was a prominent figure in the Roosevelt advisory group affiliated with the Reconstruction Finance Corporation.
Roy B. White and Frederick E. Williamson are essentially railroad executives. Prior to becoming President of Western Union Telegraph Co., Mr White was President of Central Railroad of New Jersey. Mr. Williamson has been with the New York Central for many years, having left for several years to become President of the Chicago, Burlington \& Quincy Railroad. George H. Houston, prominent industrialist, and head of the Durable Goods Committee, also is President of Baldwin Locomotive Works.
The resolution adopted July 5 (referred to in our issue of July 7 , page 45) provided for the appointment of not more than 10 persons, either members of the Exchange or of firms registered thereon, or non-members. The special group is appointed for a one-year period and its members are permitted to participate in the deliberations of the Governing Committee, or other committees on which they may serve, but have no vote.

## Ruling of Attorney General Cummings on Guaranty By Government of Bonds of HOLC and Federal Farm Mortgage Corporation-Letter of Secretary

 MorgenthauA ruling by U. S. Attorney General Cummings defining the unconditional guarantee by the Federal Government of bonds of the Home Owners' Loan Corporation and the Federal Farm Mortgage Corporation was made public this week by the Tresury Department. The latter's action, it was indicated in Washington advices Sept. 25 to the New York "Times" was prompted as a result of the concern of Treasury officials over a spread of several points in the market for United States Government bonds and those of the FFMC and the HOLC. The Treasury, under the ruling takes the view that the guarantee applicable to the Corporation bonds is not merely a guarantee of collection but is an actual guarantee of payment.

The Attorney General's ruling was embodied in letters addressed by Secretary of the Treasury Morgenthau to John H. Fahey chairman of the Federal Home Loan Bank Board, and W. I. Myers, governor of the Farm Credit Administration. As given in a dispatch from Washington Sept. 25 to the New York "Herald Tribune" the letter to Mr. Fahey reads as follows:

September 10, 1934.
My Dear Mr. Fahey-Reference is made to your inquiry respecting
the government guarantee of the bonds of the Home Owner's Loan Corp. the government guarantee of the bonds of the Home Owner's Loan Corp., issued under the amendment of April 17, 1934, to the home owners loan act of 1933.

Section 4 (C) of the act, as so amended, provides.
"Such bonds shall be fully and unconditionally guaranteed both as to interest and principal by the United States, and such guaranty shall be
expressed on the face thereo"'
"The bonds issued pursuant thereto recite upon their face, over the signature of the Secretary of the Treasury, that this bond is fully and unconditionally guaranteed both as to interest and principal by the United States."

The Treasury takes the view that this guaranty is a guaranty of payment -not merely of collection-with the effect that should your corporation
fail to pay upon demand, when due, the principal of, or interest on these bonds, the United States would be obligated to make such payments immediately without requiring the respective holders first to proceed against your corporation.

Cites Attorney General's Ruling

The Attorney General in an opinion to the Secretaty of the Treasury, dated Sept. 14, 1934, has confirmed the correctness of this view. The opinion reads in part as follows.
"The guaranty being stated by the statute as full and unconditional, separate provision that the Secretary of the Treasury shall pay if the corporation is unable to pay upon demand is no part of the guaranty, but merely a provision for carrying it out in the
"Considering the foregoing, it is my opinion that if
poration should fail, upon demand by a bona fide and accredited holder-
to pay either principal or interest when due, the United States would to pay either prineipal or interest when due, the United States would
thereupon become obligated to make such payment and its obligation thereupon become obligated to make such payment and its obligation would
not be conditioned upon the institution of any proceeding by the bond-
holder against the corporation."

Very truly yours
H. MORGENTHAU, JR.

JOHN H. FAHEY, Chairman,
Federal Home Loan Bank Board
Trading in United States Government Bonds Five Times Greater Than Trading in All Securities on New York Stock Exchange
Trading in United States Government bonds is still the most active for any group of securities in the country, C. J. Devine \& Co., Inc., specialists in Government bonds, point out in a study of the market situation made public Sept. 24. Some evidence of the activity of the over-thecounter Government bond market is furnished by the firm's estimate of a turnover of $\$ 50,000,000,000$ during the first eight months of 1934 , which is more than five times greater than the dollar value of all stocks and bonds traded on the New York Stock Exchange during the same period.
The over-the-counter turnover in Government bonds for the eight-month period, based upon the volume of the 10 leading firms, which handle about $90 \%$ of the total, is, it is stated, approximately equal to the estimated $\$ 50$,$000,000,000$ turnover for the full year 1933, which was the record year for all time.
During the same eight-month period the dollar value of all securities traded on the New York Stock Exchange aggregated $\$ 8,574,000,000$, of which $\$ 5,958,000,000$ represented the value of stocks and $\$ 2,616,000,000$ the par value of all bonds. Further evidence of the size of the over-the-counter dealings in Governments is furnished by the fact that on some exceptionally active days the turnover will reach a billion dollars.

Regulations Issued by Federal Reserve Board Governing Margin Requirements Under Securities Exchange Act-Notice of New York Federal Reserve Bank and Securities and Exchange Commission Regarding Postponement of Effective Date-ProRegarding Pffest Oct. 1
Incident to the issuance on Sept. 27 by the Federal Reserve Board of regulations governing margin requirements under the Securities Exchange Act of 1934, J. H. Case, Federal Reserve Agent of the Federal Reserve Bank of New York, has issued a circular to members of national securities exchanges, brokers* and dealers in securities and banking institutions in the local Reserve District, in which he directs attention to the following statement prefacing the regulations:
In order that persons affected by Regulation $T$ of the Federal Reserve Board might have additional time after Oct. 11934 within which to familiarize themselves with this regulation, the Securities and Exchange Oommission has exempted, until midnight of Oct. 14 1934, from the operation of Sections 7 (a), 7 (c), 7 (d), 8 (a) and 12 (a) of the Securities Exchange Act of 1934 and all regulations promulgated thereunder, all securities, whether registered or not, except securities as to which the Commission has refused to grant or has denied registration.
Attention is also directed to the following statement on the cover page of the Regulation T:

> Inquiries Regarding These Regulations

It is suggested that all inquiries as to these regulations be addressed first to the securities exchange of which the persons making the inquiries are members or the facilities of which are used for their transactions.
In the event the exchange officials desire information as to such questions, they should make inquiry of the Federal Reserve Agent at the Federal Reserve bank of their district.
In turn the Federal Reserve Agent may make inquiry of the Board as to any question that needs the Board's determination.
All answers made by the Board to such inquiries will be distributed to all exchanges through the Federal Reserve Agents.
The Securities Exchange Commission in making public its rule suspending the operation of the margin requirements until Oct. 15 , pointed out that other provisions of the Securities Exchange Act will go into effect Oct. 1. As to this the Commission said:
The effect of this exemption should be carefully noted. It temporarily releases all securities whether registered or not, except those to which the

Commission has refused to grant or has denied registration, from the blanket prohibition against trading in securities not registered or exempted from registration. It further suspends for the same period as to these securities he margin provisions of the securiti on borrowing by brokers or dealers.
All other provisions of the Act will become operative on Oct. 11934 as to all securities exempted by this regulation. Particular attention is directed o the following sections which will go into effect on that date.
Section 8 (d), which prevents lend
the written consent of the customer;
Section 9, which penalizes manipulation of security prices.
Section 11 (b), which restricts the activities of specialists.
Section 11 (d), which outlaws extensions of credit on a newly-issued security by a broker who, as a dealer, participated in the distribution of the security, and required hrokers to disclose to the customers the capacity in which they execute customers' orders.
Section 16 (b), which gives issuers a right of action against their directors or officers or owners of more than $10 \%$ of any equity security of any issuer, for any profits made by purchase and sale or sale and purchase within a period of six months of any equity security of the issuer.
Section 16 (c), which penalizes short selling of any equity security by any officer or director of its issuer or any owner of more than $10 \%$ of any equity security of the same issuer; and
Section 18, which grants to purchasers who have relied on statements filed with the Commission civil remedies against those responsible for any misinformation therein

## The Commissions ruling of Sept. 28 reads as follows:

Rule AN-3 providing period of adjustment.
Whereas it is necessary and appropriate in the puolic interest, and for the protection of investors, to provide a period of adjustment, and immediately after Oct. 1, 1934, in order to permit the compilation of accurate records and the dissemination to members of exchanges and the public of ties exchanges, excmpted securities and securities listed or admitted to ties exchanges, excmpted securities and securities listed or admitted to unlisted tiading privileges on exempted exchanges, so that members of such securities, and will not unwittingly incur penalities attached to participation in transactions in securities not so registered, exempted, or listed or admitted to unlisted trading privileges on exempted exchanges, and also in order to provide a period of time for members of exchanges and the public to familiarize themselves with the rules and regulations of the Securities and Exchange Commission and the Federal Reserve Board, and whereas the Federal Reserve Board has expressly requested such a period of adjustment to permit brokers, dealers, margin clerks and other employees of such brokers and dealers to conform their conduct to the regulations of the FRB, and generally in order that the ousiness world may accommodate its course of dealing to the requirements of law with a minimum of friction and inconvenience, the Securities and Exchange Commission has determined that, until midnight of the 14th of October, it is desirable in the public interest that trading in all securities, whether registered or not, except those securities which the commission has refused to grant or has denied registration, be continued without restriction except for such undesirable practices as have been specifically declared to be unlawful by the Securities Exchange Act. To that end the commission promulgates Rule AN-3.
kule AN-3. All securities, whether registered or not, shall, in the absence of the commission's refusal to grant or of its denial of registration,
be exempt until midnight of Oct. 14, 1934, from the be exempt untir midnight of Oct. 14, 1934, from the operation of sections 7 (a), (c), (d), 8 (a), and 12 (a) of the SEA of 1934, and all regulations promulgated thereunder.

Filing of Registration Statements Under Securities Act
The Securities and Exchange Commission announced on Sept. 24 the filing for registration under the Securities Act of 1933 of 11 additional security issues, Nos. 1113-1122, and No. 107, which is a refiling of a statement previously withdrawn. The proposed issues total slightly over $\$ 7,000,000$. The issues, said the Commission, may be grouped as follows:

Investment trust issues $1,616,730$
Reorganization issues . $3,477,500$
Registration statements (1113-1122) are listed as follows: General Industries Corp., Ltd. (2-1113, Form G-1), Los Angeles, Calif., proposing to offer Producing Landowners' O1l Kovalty Interests totaling $\$ 125,000$. The interests are in a 320 -acre tract in the Carwile farm lease, West Wheeler County Pooi, Wheeler County, Tex. The smallest interest to be created is $1 / 500$ interest in the aggregate interest, equivalent to $1 / 1,600$ interest in the total 320 -acre tract. (One-fifth royalty acre interest of the whole tract.) One-fifth royalty acre ( $1 / 1,600$ ) interests are to be offered for $\$ 250$ each and in multiples thereof. Operating companies are the Texas Corp. and the Mid-Continent Petroleum Co. E. C. Webb, Los Angeles, is President of the issuing company.

Hamilton Realty Corp. (2-1114, Form E-1), 1250 Broadway, New York City, N. Y., proposing an issue of $\$ 500,000$ in $5 \%$ 10-year first mortgage bonds, in a reorganization plan for the acquisition of the Hamilton Hotel, Washington, D. C. The bonds are to constitute a first mortgage on the Hamilton Hotel. Issuer is to acquire the hotel for $\$ 300,000$ in cash and the $\$ 500,000$ in bonds. The bonds, or proceeds thereof, are to be distributed to the Hamilton Hotel Corp. for its bondholders, who have deposited their bonds with a committee now holding all the stock of the Hamilton Hotel Corp. Officers of the issuing corporation are Diederich A. Christoffers, President; Francis P. Varmaelen, Vice-President, and Hubert A. Connelly, Secretary-Treasurer, all of New York Oity.

Petroleum Producers, Inc. ( $2-1115$, Form A-1), proposing a $\$ 532,500$ issue of class A common stock of $\$ 1$ par value. Issuer was incorporated in Delaware, May 10 1934, and intends to acquire land and equipment for the production of oil and gas. Property rights are owned in Michigan. A total of 375,000 shares, paying an 8 c . non-cumulative dividend, are to be offered as follows: First 100,000 shares at $\$ 1$; next 75.000 shares at $\$ 1.25$; next 75,000 shares at $\$ 1.50$; next 75,000 shares at $\$ 1.75$; next 45,000 shares at $\$ 2$. Five thousand shares are to be given to the dealers, Miller-Murray \& Co.. New Yoris, in liet of selling expenses, and these will be offered by the dealers at $\$ 1$ per share. Among the officers of the issuing company are Granville C. Berlin, President, and Andrew F. Kralik, Secretary-Treasurer, both of Detroit, Mich.
Keystone-Weslmoreland Corp. (2-1116, Form A-1), incorporated Aug. 21 1934, in Greensburg, Pa., to deal in stocks, bonds, mortgages, \&c. (but not to underwrite issues). The company proposes to issue consmon and class A
stock totaling $\$ 150,000$. A total of 10,000 . stock totaling $\$ 150,000$. A total of 10,000 common shares of $\$ 1$ par value,

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and 1,400 class A shares of $\$ 100$ par value are to be offered at par. Gibson C. Kurtz is President, and George W. Maxwell, Secretary-Treasurer of the ompany, both of Greensburg, Pa.
Sigua Manganese Corp. (2-1117, Form A-1), New York, N. Y., a Delaware corporation, organized May 31 1934, to develop and mine manganese claims and to conduct a general manganese mining and sales business in Cuba. A $\$ 250,000$ issue of common stock is proposed, $25,000 \$ 10$ par shares to be frered at wa Now Yresident; W. Altary. Secretary-Treasurer. Chester Imes (2-1118, Form G 1), Oklaioma City, Okla., offering fracional oil royalty interests in a 160 -acre tract known as the Gypsum-Campion lease, Chescent Pool, Logan County, Okla. Aggregate amount of the interests to be offered is $\$ 160,375$, covering $3781 / 960$ ths ( 63 acres) oi, interest. offering prices for the interests will vary from $\$ 437.50$ for $1 / 960$ th interest Offering prices for the interests will vary from $\$ 437.50$ for $1 / 900$ th interest (1/6 acre) to $\$ 2,625$ for $1 / 160$ th interest ( 1 acre). Operator of the tract Tulsa, Okla. (oil), and Eason Oil Co., Enid, Okla. (gas).
Annuities, Inc. (2-1119, Form A-1), Washington, D. C., a Maryland corpoAnnuities, 1nc. ation, organized and invest in real estate first mortgages, building and loan business to deal and invest in real estate first mortgages, building and loan association securities, and corernme companies. Common stock amounting to $\$ 525,000$ is to be issued, 5,000 shares of $\$ 100$ par value to be offered at $\$ 525,000$. Cisers of Scott, Cabin John, Md, 105 a share. Wice-President, and Frank Joy Hopkins, Takoma Park, Md., Secretary
Group Securities, Inc. (2-1120, Form A-1), Jersey City, N. J., an investment company organized by Fenner \& Beane (formerly Fenner, Beane \& ment company organized by Fenner \& Beane (formerly Fenner, Beane \&
Ingerleider) and Distributors Group, Inc., and incorporated Dec. 51933 in Lingerleider) and Distributors Group, Inc., and incorporated Dec. 51901,000
Delsware. An issue of $\$ 1,616,730$ of capital stock is proposed, $1,601,00$ Delaware. An issue of $\$, 616,8$ at $\$ 1$ per share plus management costs and 1,000 shares of each of 17 classes of stock at prices ranging from 67 c . to 1,000 shares of each of 17 classes of stock at prices ranging from Chic. to $\$ 1.25$ per share. Principal officers are Hugh W Long, New York, Ohainnan
of the Board; John Sherman Myers, New York, President; T. F. Chalker, of the Board; John Sherman Myers, New York, President; T. F. Chalk
Amador Mother Lode Mining Co. (2-1121, Form A-1), Reno, Nev., a gol Amador Mother Lode Mining Co. (2-1121, Form A-1), Reno, Nev., a gold
and silver mining company organized July 21934 . An issue of $\$ 200,000$ in and silver mining company organized July 21934 . An issue of $\$ 2.0$, , to be issued at an opening price of 15 c ., subsequently to be varied as exploration issued at an opening price or 15c., subsequently to be varied as exploration and development work warrants. Amo.gg the officers of the company are O. E. Chaney, Reno, Nev., President; E. A. Stent, Jackson, Calif., VicePresident; Thomas Hedgepath, Jacks
McKechnie Jr., Reno, Nev., Secretary.
Manufacturers Finance Co. (2.1122, Form E-1), Baltimore, Md., dealers in open accounts, acceptances, drafts and nther commercial paper, proposing an issue of $\$ 2,977,500$ of $31 / 2$-year $5 \%$ collateral trust notes, series A , to refund present 10 -year $6 \%$ collateral trust gold notes, series A, outstanding refund present maturing April 11935 , together with $\$ 22,500$ in new notes to be issue maturing April for cash. The offer of exchange, to be at par dollar for dollar, will be made on or after Oct. 1 1934, up to April 1 1935. Thereafter the unexchanged balance of the proposed issue will be offered to the public. Amons the fficers of the company are V. c. Dunnington, Fresident; H. L. Benson, Treasurer, and W. D. Focke, Secretary, all of Baltimore, Md.
Paradise Gold Mines Co. (2-107, Form A-1), Denver, Colo., proposing an issue of $\$ 50.000$ in common shares under a declaration of trust. A total of $5,000,000$ shares are to be offered at 1c. per share. The company is in the business of acquiring mining properties and in carrying on mining for precious metals. Officers are C. D. Clarke Jr., President, and F. B. Searle, precious metals, biry, both of Denver, Colo. Application for registration of this issue previously filed and withdrawn, is now refiled.

In making public the above the Commission said:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct.

The last previous list of registration statements was giren in our issue of Sept. 22, page 1788.

Hope that Requirements for Registration Under Securities Act Will Be Revised-Views of Directors f United States Chamber of Commerce on this Act and Securities Exchange Act
The hope that the requirements for the registration of securities under the Securities Act of 1933 will be carefully revised, is expressed by the Board of Directors of the Chamber of Commerce of the United States. The directors also urge that the temporary requirements under the Securities Exchange Act for the listing of securities "be continued for a sufficient period to determine the best methods of assuring that public good and not injury will result." The Board's views on the administration of the Stock Exchange and Securities Acts as contained in Washington advices to the New York "Herald Tribune" follow:
To the Board of Directors:
It is recommended that business men and their organizations extend all possible co-operation to the securities and Exchange Commission in the development of its administration of the Securities Exchange Act and the amended Securities Act of 1933. The announced intent of the commission to avoid disruption of legitimate business practices and discon of the marketing of desirable securities is to be commended.
The Securities Exchange Act presents so many complexities that a policy of making haste slowly wust be devised with attention to new rules and regulations. These must be devise feficient operation of the to the requirements of the the the temporary requivements for the listorganized security markets. ing of securities shat injury will result. the Much inquiry with intricate problems matters.

Clear Securities Rules Held Needed
The Securities Act of 1933 has been the source of unnecessary difficulties. The recent amendments and the new administration of its provisions offer
opportunity for policies that will remove some or the disstry and comto the flotation of legitimate issues needed to enable industry and commerce to increase employment and overcome the depression.
It is to be hoped that the requirements for resistration of securities under that Act will be carefully re,ised. Much information heretofore required has been archaic, unavailable or unimportant for the main purpose of the Act, and the expense and annoyance have been improvident and harmful. New importance attaches to the rulings to be adopted since the law now permits cemplete reliance upon them in defense of unfounded attacks upon a business. There is need for clear and simple rulings to provide reasonable standards with which to operate.
So much depends upon able administration of both Acts, and correction of unjudicious features, that a co-operative attitude upon the part of both the commmission and competent business will be in the public interest and will assist in producing a stimulus, instead of impediment to recovery efforts.

## Fifty Registration Statements Filed Under Federal

 Securities Act During August-Valued at $\$ 92,-$ of AugustFifty registration statements filed with the Federal Trade Commission under the Securities Act of 1933 became effective during the month of August 1934, that Commission announced Sept. 20. Securities proposed to be issued by the registrants of these 50 statements total in value $\$ 92,191$, 258.62 , the Commission said. These figures compare with 42 statements becoming effective during July 1934, with a value of $\$ 113,081,101.38$. The figures in the August statement include all issues becoming effective during that month, in cluding certificates of deposit and reorganization issues. The Commission further announced :

The August effectives include 25 industrial or commercial issues having value of $\$ 35,328,530.96$.
There were 7 financial statements becoming effective during August with a value of $\$ 11,019,760$.
Reorganization statements becoming effective during the month numbered 18 with a valce of $\$ 45,842,967.66$.
The amount of fees paid into the Federal Treasury by registrants of the 50 statements becoming effective during August was $\$ 9,461.93$.

August was the last month of the administration of the Securities Act of 1933 by the Federal Trade Commission. At the beginning of September administration of that act was transferred to the Securities and Exchange Commission. During the nearly 14 months of administration of the securities Act of 1933 by the Federal Trade Commission, the total number of registration statements filed with the Commission and becoming effective was 793. They involved security issues having a total value of $\$ 1,161$, $375,431.58$, and the total amount of fees paid into the Federal Treasury by the registrants was $\$ 120,863.85$.

SUMMARY OF DATA "O AUG. 311934

| Type of 1ssuers | No. of Statements | $\begin{gathered} \text { Amount } \\ \text { of } \\ \text { Fees } \end{gathered}$ | $\begin{aligned} & \text { Amount } \\ & \text { offering } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| In ustrialsTo July 31.... Suspensions... | 322 $a 6$ | 28,941.63 | $\begin{gathered} \mathbf{S} \\ 263,511,254.92 \\ 911,200.00 \end{gathered}$ |
| For et to July 31...- | $\begin{aligned} & 316 \\ & 25 \\ & 341 \end{aligned}$ | $\begin{array}{r} 28,941.63 \\ 3.632 .44 \\ 32,574.07 \end{array}$ | 262,600,054.92 <br> $35,328,530.96$ 297,928,585.88 |
| Financials- <br> To July 31 $\qquad$ <br> For month of August | 195 | $\begin{array}{r} 67,050.93 \\ 1,101.98 \end{array}$ | $\begin{array}{r} 668,223,766.07 \\ 11,019,760.00 \end{array}$ |
|  | 202 | 68,161.91 | 679,243.526.07 |
| Reorganizations- <br> To July 31 <br> Suspenstions | $\stackrel{233}{61}$ | 15,400.16 | $\begin{array}{r} 138,502,518.64 \\ 142,166.67 \end{array}$ |
| Net to July 31. | $\begin{array}{r} 232 \\ 18 \end{array}$ | $\begin{array}{r} 15,400.16 \\ 4,727.51 \end{array}$ | $\begin{array}{r} 138,360,351.97 \\ 45,842,967.66 \end{array}$ |
|  | 250 | 20,127.67 | 184,203,319.63 |
| Totals- <br> To July 31 For month of August | $\begin{array}{r} 743 \\ 50 \end{array}$ | $\begin{array}{r} 111,401.72 \\ 9,461.93 \end{array}$ | $\begin{array}{r} 1,069.184,172.96 \\ 92,191,258.62 \end{array}$ |
| Grand total. | 793 | 120,863.65 | 1,161,375,431.58 |

and three withdrawals suspending statements effeo
tive prior to July 31 1934.
b Represents one withdrawal of statement effective prior to July 311934.
The figures of registrations in July were given in our issue of Aug. 25, page 1171.

Loans by Non-member Banks to Members of Stock Exchanges and Security Dealers-Provision Embodied in Regulations of Federal Reserve Board
In the regulations issued on Sept. 28 by the Federal Reserve Board governing margin requirements under the Securities Exchange Act of 1934 provision is made whereby non-member banks may loan to brokers. As to this it was noted in the Washington advices to the New York "Journal of Commerce":
The law does not permit brokers to borrow on registered securities from other than member banks and such other banks as agree to comply with its provisions and those of the two laws named above. The regulations provid for uch agreements to be entered into by non-member institutions.

Incident to the Board's regulations, J. H. Case, Reserve Agent of the Federal Reserve Bank of New York in a circular (No. 1425) dated Sept. 28, addressed to banking institutions in the New York Reserve District, says in part:
I am sending this present circular to banking institutions in this district to call their attention to Section 11 of Regulation T regarding qualification of non-member banking institutions to lend to members of national securities exchanges and brokers and dealers in securities. I enclose three copies
of F.R.B. Form T-1, which, as explained in Section 11 of Regulation T, is the form of agreement that should be executed and delivered to me in duplicate by any banking institution having its principal office in this district which is not a member of the Federal Reserve System and which of the Securities Exchange to provisions of sub-section (a) of section 8 of the Securities Exchange Act of 1934, as a bank from which it is lawful for any member of a national securities exchange or any broker or dealer who transacts business in securities through the medium of any such member, tered securities (other than exempted securities)
Copies of F.R.B. Form T-2, for use by banking institutions of the classes referred to in sub-section (b) of Section 11 of Regulation T, are also available at this bank and will be furnished upon request
Each non-member banking institution desiring to qualify, pursuant to the provisions of sub-section (a) of Section 8 of the Securities Exchange Act of 1934 and Section 11 of Regulation T of the Federal Reserve Board, should, as promptly as possible and in any event prior to Oct. 151934 , file with me in duplicate original an agreement on F.R.B Form T-1 (or on F.R B. Form T-2 in the case of any banking institution of a class referred to in sub section (b) of Section 11 of Regulation T) accompanied by proof of the authorization of the execution of such agreement in the manner provided in such form.

The regulations are given in full elsewhere in this issue to-day.

## New Underwriting and Investment Firm of Lazard Freres \& Co., Inc., Opens

Lazard Freres \& Co., Inc., formed to engage in underwriting and to conduct a general investment securities business, began functioning on Sept. 25 at 15 Nassau Street, New York City. Its formation, announced on Aug. 2, is an outgrowth of the old international banking firm of Lazard Freres. The officers of the new company include Frank Altschul, Chairman of the board of directors; Stanley A. Russell, President; John D. Harrison, Vice-President; Lester W. Perrin, Secretary and Treasurer, and Arvid E. Taube and Randolph P. Compton, Assistant Vice-Presidents. All of the partners of Lazard Freres, together with certain officers of the corporation, will constitute the board of directors of Lazard Freres \& Co. It was stated that there will be no change in the partnership of Lazard Freres. It will maintain its traditional relationships with associated firms in Paris and London and will continue its present business as members of the New York Stock Exchange.
The formation of the new company was referred to in our issue of Aug. 4, page 683. It is understood that its capital will be made up of $\$ 5,000,000$ of preferred stock, and 6,000 shares of non-par common stock.
President Russell, commenting on the new undertaking, said:
It is my firm belief that the business of underwriting, distributing and dealing in sound corporate and municipal bonds is an essential phase of our National economy and, despite existing uncertainties, presents unusual opportunities for constructive effort on the part of investment bankers. This conviction, shared by all my associates, has led to the ormation of Lazard Freres \& Co., Inc., with a background of investment experience covering more than 50 years in this country and Europe. With aith in the continued growth and development of this country we believe hat corporations and municipalities, in the future as in the past, will require capital for expansion as well as refunding purposes, and that there will be a demand for sound securities on the part of institutions and inestors.
The attitude towards honest business displayed by the recently-appointed Securities and Exchange Commission has encouraged us in the belief that the time is opportune for entering the underwriting and general investment field. Those in the financial community who have had occasion to follow the developing policies of the new Commission have been of heartened by the clear indicationital gin of its understanding the requirements of business and industry demand an increased volume the requirements of busimess and industry demand an increased volume which in which gin of a maximumer and business, it is our hope the Tazard Freres Co., Inc may play an ap business, it is propriate part

SEC Issues Regulations Regarding Reports to Be Made by Corporation Officers Dealing in Own Stock and Those Engaged in Arbitrage Transactions-New York Stock Exchange Sends New Rules to Heads of Companies Having Listed Securities
The Committee on Stock List of the New York Stock Exchange on Sept. 21 transmitted to the heads of all corporations having securities listed on the Exchange a copy of a communication from the Securities and Exchange Commission, together with Release No. 9 of the SEC, amending Rule NA 1 of the Rules and Regulations of Aug. 131934 and promulgating two new rules covering transactions by officers of corporations in securities and arbitrage transactions. The new rules are concerned principally with forms to be used in reporting the transactions mentioned The Stock Exchange points out that the rule regarding arbitrage provides that if such transactions are conducted in equity securities of a corporation having a registered equity security by directors or officers of the registered company, "such directors or officers shall account to the company for the profits arising from such transactions.'

This ruling was referred to in our issue of Sept. 22, page 1788
The communication from the SEC states that with regard to monthly reports provided for in Section 16-A of the Securities and Exchange Act, no reports are to be made except when there has been a change in ownership during a month subsequent to October, 1934. The SEC also says that a report must be made following the registration of a security, if such registration is not a temporary registration of a security already listed.

The text of the letter from the Stock Exchange is given below:

To the Presidents of All Corporations
Having Securities Listed Upon the
New York Stock Exchange.
At the request of the Securities and Exchange Commission, we are transmitting to you copy of their letter to the New York Stock Exchange of Sept. 181934 and of Release No. 9, which amends Rule NA 1 of the Rules and Regulations of Aug. 131934 and promulgates two new rules, known as NB 1 and ND 1. Copies of Forms 5 and 6 will be furnished to you by the Exchange upon request.
In addition to the explanatory matter contained in the letter to the Exchange from the Commission, dated sept. 18 1934, it seems advisable to anticipate possible questions by the following further comments:
Attention is called to the new sub-sections (b). (c) and (d) of Rule NA 1.
Rule NA 1 (b) has no bearing upon securities temporarily registered.
Rule NA 1 (c) provides that persons who, subsequent to temporary registration of an equity security, newly acquire the reporting status as officers, directors or large equity security holders (as defined by the Act) must make initial reports upon Form 6 at the time of acquiring this status. if tiss occurs on or after Nov. 1 1934, even in the event of securities temporarty register directra registration are not required to me reports initially, but only in the event or
In the case of new and permanent registrations, Form 5 is used if the person hust be filed on or berore the the status and Form 6 is used by persons nowly aceuting the cateran and new and uscmanent posts filed on or before the tenth day following the dy on which such acquired the reporting status. Those persons mestatus. interested in Rule NB 1.
Arbitrageurs will be interested in Rule ND 1. Particular attention is as a whole shall not under Section 16 (d) it is provided that Section 16 unless made in contravention of such rules and regulations as the Commission may adopt, and that in this Rule ND 1 it is provided that, if such arbitrage transactions are conducted in equity securities of a corporation having a registered equity security by directors or officers of the regis tered company, such directors or officers shall account to the company for the profits arising from such transactions,
Large equity security holders (as defined) are under Rule ND 1 exempted from the provisions of Section 16 (d) in regard to the prohibition of short sales when conducted in connection with arbitrage transactions.

Yours very truly
COMMITTEE ON STOCK LIST,
M. B. HOXSEY,

Executive Assistan
We also quote the text of the communication from the SEC, together with that of Release No. 9, mentioned in the communication:

SECURITIES AND EXCHANGE COMMISSION
Washington
New York Stock Exchange.
Sept. 181934.
Set. 181034.
11 Wall Street, New York, N. Y.
Gentlemen-Enclosed you will find a copy of Release No. 9, including an amendment to Rule NA 1, regarding reports to be filed under Section 16-(a) of the Securities and Exchange Act, and two additional rules, NB 1 and 1934 and arbitrage transactions.
Owing to the large number of questions which have arisen regarding the application of Section 16 and the rules thereunder, it is suggested that you communicate to your listed the runies the following suggested that you of the problems which seem to have been especially subject to misunderstanding.
With regard to the monthly reports provided for in Section 16-(a), no eports are to be made except when there has been a change in ownership during a month subsequent to October, 1934. Every change of ownerhip must be reported even if, as a result of balancing purchases and sales, here has been no net change in holdings over the month. These report y changes are to be filed on Form 4 directly by officers and diectors and ndirectly then who, at any time during such 10 per centum of any class of any equity security (other than an exempted security) registered upon a National securities exchange, even though no such stock is held at the end of the month.
In addition to the monthly reports above discussed, a report must be made following the registration of a security, if such registration is not a temporary registration of a security already listed. In the case of securities temporarily registered, directors, officers and principal security holders need make no report at the time of registration.
A third type of report required under Section 16 is called for in the case where a person becomes a director, officer, or holder of more than $10 \%$ of an equity security on or after Nov. 11934 (or at any time on or after Oct. 1 1934, if the registration is not the temporary registration of a security already listed). In this third type of case, a report must be filed on Form 6, unless, by virtue of being already a member of the class of persons equired to make reports with respect to the same security, the holder files statement on Form 4 for the same month.
A corporation holding more than $10 \%$ of one of its own classes of equity ecurities, either as treasury stock or in the name of an officer, must make eports required by Rule NA 1. An officer holding in his name but for the The word "person" in the foregoing surch holding.
The word holding company holding stock of the registered company.

If the company where stock is registered has a class of equity stock which is not listed or registered, officers and directors must report any changes of their holdings in the unregistered stock just as they would report such changes in the registered stock.
A person who is not an officer or director of a listed company need not report his holdings and transactions in any unregistered equity security unless he is the holder of more than 10 per cent of a registered equity securaty (other than an exempted security), in which case his holdings and transactions in all of the equity securities of the listed company in which he is a principal stockholder are to be reported. If, however, such stockholder holds more than 10 per centum in the unregistered equity security of a listed company and less than 10
security, no report is necessary,
All of these reports
All of these reports should be made by the director, officer, or stockholder and not by the corporation. exchange and to the Commission.
Note that the definition of "e
Note that the definition of "equity security" contained in the Act is broader than that which is ordinarily attributed to the term. It means any stock or similar security, whether preferred or otherwise, or any security, even though it might be a first mortgage bond, which is convertible into an equity security, or which carries any warrant or right to subscribe to
or purchase an equity security. It also includes any warrant or right or purchase an equity security. It also includes any warrant or right which is detached from other securities, but which conveys the right to
subscribe to or purchase an equity security. The Commission may make rules covering other securities which will define them as "equity securities." To avoid confusion, it should be noted that, although the Act provides that, in applications for registration other than temporary registration of securities already listed, the corporations should report each security holder of record holding more than 10 per centum of any class of any equity security of the issuer (other than an exempted security): nevertheless, the obligation to make individual reports by large stockholders, as distinguished from officers and directors, depends upon the beneficial ownership, directly or indirectly, of such equity stock, and not upon the matter of record.
If an equity security is listed upon more than one exchange, a separate report should be filed with each exchange and a duplicate original of each such separate report with the Commission.
Work is now in progress in developing a definition of "beneficial owner," as used in Section 16 and Rule NA 1. We would appreciate your informing us of any particular problems that you have met bearing on this matter, in order that they may be considered in the drafting of possible regulations.

Very truly yours,
BALDWIN B. BANE,
Executive Administrator

## SEOURITIES AND EXCHANGE COMMISSION

Washington, D. C.
Release No. 9 Sept. 181934
Rule NA 1, as promulgated Aug. 13 1934, is hereby amended to read follows:
Rule NA 1. Reports Under Section 16-(a). (a) All equity securities temporarily registered pursuant to Rule JE 1 shall be exempted securities for purposes of allprovisions of Section 16-(a) up to and including Oct. 31 1934. Thereafter, so long as such temporary registration remains effecvision of Section 16 (a) which requires the filing of a purposes of that provision of Section 16 (a) which requires the filing of a statement of ownership provided for in Section 16-(a) need be maide security. None of the reports and Regulations. This Rule shall made except as provided in the Rules and Regulations.
tion $16-(\mathrm{b})$ or (c).
(b) In the case of an equity security (other than an exempted security) which is registered pursuant to Section 12 -(b) or (c)-but not in the case of an equity security which is temporarily registered pursuant to Rule JE 1every person who at the time such registration becomes effective is directly or indirectly the beneficial owner of more than 10 per cent of any class of such security or a director or an officer of the issuer of such security, shall fie with the exchange a statement on Form 5 (and a duplicate original thereof with the Commission) of the amount of all equity securities of such uch registrer registered or not, so beneficially owned by him at the time hat have acion became effective, and of all changes in such which such registration became effective during the calendar mone received by the Commission and the exchange on or before the tenth day of the following calendar month. If such person files a statement pursuant to paragraph (d) of this Rule for the same calendar month in respect of the same securities, he need not file an additional statement pursuant to this paragraph.
(c) Every person who, on or after Nov. 1 1934, in the case of an equity
security temporarily registered pursuant to Rule JE 1, or on or after Oct security temporarily registered pursuant to Rule JE 1, or on or after Oct. 1 1934, in thecase of an equity security registered pursuant to Section 12-(b) or (c), becomes directiy or indirectly the beneficial owner of more than 10 per cont of ander security). with the excher and file with the Commission) of the ormount of all equity securitie original thereof whether registered or not, becoming such beneficial owner director or office. Sueh stately after be received by the Commission and the exchange on or before the tent must following the day on which such person has become such beneficial director or officer. If such person at the time of becoming such beneficial owner is already a director or officer of such issuer or at the time of becom ing such director is already such beneficial owner or officer or the time of becoming such officer is already such beneficial owner or director, he need not file the statement required by chis paragraph, provided that prior to such tenth day and during the calendar month in which he has become such beneficial owner, director or officer, there has been a change in his beneficial ownership which will require him to file a statement pursuant to paragraph (d) of this Rule, with respect to the same securities.
(d) For every month subsequent to October; 1934, every person who at any time during such month has been directly or indirectly the beneficial owner of more than 10 per cent of any class of any equity security (other han an exempted security), which is registered on a National securities exchange, or a director or an officer of the issuer of such security, shall, if there has been any change during such month in his ownership of any equity security of such issuer, whether registered or not, file with the exchange a statement on Form 4 (and a duplicate original thereof with the Commission) mis in his ownership as have occurred during such calendar month. Such before the tenth day of the month following that which the exchange on or Rule NB 1. Exemption of Certain Transactions Originating.
Ct 1034 from Section 16-(b) Corior to 034 followed by a 16
 Oct. 1 1934, within six months of such sale, shall be exempt from the provisions of Section $16-(\mathrm{b})$.

Rule ND 1. Arbitrage Transactions Under Section 16. It shall be unlawful for any director or officer of an issuer of an equity security which is registered on a National securities exchange to effect any foreign or domes tic arbitrage transaction in any equity security of such issuer, whether registered or not, unless he shall include such transaction in the statements required by Section 16-(a) and Rule NA 1, and shall account to such issuer for the profits arising from such transaction, as provided in Section 16-(b), Tions. provisions of Section 16-(c) shall not apply to such arbitrage transactions. The provisions of Rule NA 1 and of Section 16 shall not apply to affected foreign or domestic arbitrage transaction in so far as it is such security.

## Officers Elected to Unit of Savings Bank Association of State of New York-G. S. Downing Named Chairman of Group Five.

George S. Downing, President of the Jamaica Savings Bank, Jamaica, Queens, was elected Chairman of Group Five Division of the Savings Bank Association of the State of New York at the Group's annual meeting. Mr. Downing was previously Vice-President of the Bank of the Manhattan Co., New York City, and prior to that time Treasurer of the Long Island Bond \& Mortgage Guarantee Co.
Ray C. Shepherd of the Dime Savings Bank, Brooklyn, was made Secretary-Treasurer of the Group. Members were elected to the Executive Committee as follows: David Lanman, President of the Brooklyn Savings Bank, Chairman; Richard J. Wulff, President, Fulton Savings Bank, Brook'yn, and Frank S. Harlow, Secretary of the Greenpoint Savings Bank, Brookyn.

New York Stock Exchange Firms of Russell, Miller \& Co. and A. O. Slaughter, Anderson \& Fox to Consolidate Under Title of Slaughter \& Russell
The brokerage houses of Russell, Miller \& Co. and A. O. Slaughter, Anderson \& Fox will be consolidated as of Monday, Oct. 1, according to a joint announcement by the two firms on Sept. 20. The name of the new firm, which will continue to operate offices in New York, Chicago, and on the coast, will be "Slaughter \& Russell."

Pacific Coast offices will be maintained in San Francisco, Los Angeles, Oakland, Del Monte, Hollywood, Portland and Seattle.

Slaughter \& Russell will hold two memberships on both the New York Stock Exchange and the Chicago Board of Trade and also memberships on a large number of other principal security and commodity exchanges of the United States and Canada. The San Francisco "Chronicle" of Sept. 20, in noting the union of the firms, furthermore said:
fhe new partnership will be composed of the following members of the two merging firms, the partners of Slaughter \& Russell being Benjamin $P$. Pepper, Henry P. Russell, Kingman Douglass, Walter G. Van Pelt, Samuel W. Atkins, member of the New York Stock Exchange: Harry B. Butcher, Joseph Clendenin Jr., Robert de Vecchi, Dean Dillman, Reginald O. Dunhill, Lawrence W. Fox Jr., Raymond F. McNally, Lawrence McK. Miller. Eric L. Pedley, C. R. Coster Steers, member of the New York Stock Exchange; Kenneth Walsh, William G. Devereux, limited partner, and Rothwell M. Sheriff, limited partner.

Brokerage Firm of Filer \& Co. Files Voluntary Petition
in Bankruptcy Suspended by New York Stock and New York Curb Exchanges
On Sept. 27 Allen L. Lindley, Vice-President of the New York Stock Exchange, made the following announcement to the members from the rostrum of the Exchange:
"The Committee on Business Conduct was advised this morning by Filer \& Co. that this firm had to-day (Sept. 27) filed a voluntary petition in bankruptcy, Accordingly, Wilfred H. Fritts, the Board member of the firm, has been suspended pursuant to Section 2, Article XVI, of the Constitution of the Exchange.
"We have also been advised by Filer \& Co. that no losses will be sustained by the public because no customers are involved.
Shortly after the Stock Exchange suspension, the New York Curb Exchange took similar action, suspending the firm from associate membership.

Members of the failed firm, which has offices at 39 Broadway, this city, are Leo J. Filer, Albert Kastan and William H. Fritts. The special partners are J. Manheimer and Aletta E. Filer. In the petition, which was filed before Judge Knox in the Federal Court, assets were estimated at $\$ 76,511$, including the membership on the Stock Exchange, while liabilities were estimated at $\$ 154,461$. The firm operated as specialists on the floor of the Stock Exchange and had no customers, so that the public is not involved. From the New York "Times" of yesterday (Sept. 28) we quote the following:
Among the stocks in which the firm acted as specialists were Belding Heminway, Calumet and Hecla, Eastman Kodak, Fox Film, Houston Oil, Philip Morris, Goodyear, National Power and Light, wilcox Oil, Youngstown Sheet and Tube, Phoenix Hosiery and New York Dock. The firm became a member of the Stock Exchange on Sept. 291928.
The petition in bankruptcy, filed by Messis. Filer, Kastan \& Fritts, set forth that Jacob Manheimer, a limited partner, had a State Supreme Court
action asking for dissolution of the firm and the appointment of himself as
receiver. Judge Knox, at the request of the petitioners, restrained any action in that case temporarily and appointed Edwin M. Otterbourg to act as receiver under a $\$ 5,000$ bond.

The New York "Herald Tribune" of Sept. 28, in its account of the failure, had the following to say in part:
At the office of the firm it was said that no statement would be made for the present. The Stock Exchange lists Filer \& Co. as being "at" Ira Haupt \& Co., and it is understood that the clearing of the insolvent firm was done py the Haupt organization. Although the Stock Exchange did not make the information public and the firms themselves would make no comment, it is reliably understood that the commission business was handled through the Haupt firm, which therefore assumed responsibility for the acrounts, which resulted in "no losses being sustained by the public." Ira Haupt \& Co. are in no way connected with the insolvency of the riler firm.
In the petition of bankruptcy, filed in Federal Court before Judge John C. Knox yesterday (Sept. 27) assets were estimated at $\$ 76,511$, including the Exchange membership of Mr. Fritts. accounts receivable, furniture, fixtures and cash in banks. Liabilities, the petition says, total $\$ 154.461$, with no indebtedness due to customers. The labililes include incebtedsecured by liens on the sale of the firm's Exchange membership.

## New York Banks Ceasing to Act as Postal Depositaries

 -Unable to Employ Funds ProfitablyBecause of their inability to employ postal savings funds profitably a number of New York banking institutions have ceased to act as depositaries for such funds. The banks, it is pointed out, are unwilling to pay the postal system $21 / 2 \%$ on deposits on which they can obtain only a fraction of that amount. According to the New York "Sun" of Sept. 20, the names of the local banks were contained in a long list of banks throughout the country that had severed their relations with the postal system in the week ended Sept. 15. The "Sun" in part also stated:
The New York banks that have decided to quit trying to make ends meet on the reception of postal deposits and their reinvestment, are the Bank of New York \& Trust Co., Irving Trust Co., Chemical Bank \& Trust Co., Bank of the Manhattan Co. and New York Trust Co. It is expected that the list will be swelled rapidly and that if conditions under which deposits are received and reinvested do not change, practically all in the city will cease to be depositaries.

The banks to-day were inclined to anticipate criticism to the effect that they had gladly accepted postal deposits when there was a good profit in them but were throwing out the business just as soon as it became un tortables by the banks at a loss for more than a
In normal times it is customary for the system to place $85 \%$ of its deposits with commercial banks, but recently many banks in all parts of the country have been either refusing to take new deposits from the system or have actually been turning back the funds to the system. It is now estimated that not more than $66 \%$ of the system's deposits are with the commercial banks.
Normally $\$ 10,000,000$ to $\$ 20,000,000$ of postal savings funds are in custody of the Treasury but now the amount is much greater. It has been estimated that in the second quarter of this year the banks refused $\$ 187$, 000,000 of new deposits.

It is expected that the Treasury will be called upon to take into its custody hundreds of millions of dollars of postal deposits now held in commercial banks. If the commercial banks had been willing to tie these postal funds up in long term Government bonds, there would have been a profit in continuing to take them. That, however, is not the commercial bank's idea of proper liquidity for demand deposits. If the Treasury adheres to the same standards followed by the banks, the burden of carrying an unprofitable block of deposits will fall back on the Government instead of on the commercial banks.

Other New York banks, including Central Hanover Bank \& Trust Co., Guaranty Trust Co. and Bankers Trust Co., ceased to act as depositaries . many weeks ago.

## 2 $1 / 2 \%$ Interest Rate on Savings Deposits Predicted by <br> H. T. Kinsey, President of New York State Savings

 Bank AssociationThe prediction was made by Henry T. Kinsey, President of the Williamsburgh Savings Bank of Brooklyn, N. Y., in an address to the State Savings Bank Association in convention at Norwich, Conn., on Sept. 20, that by Jan. 1 interest on savings accounts in the metropolitan savings banks would be $21 / 2 \%$. This rate, he said, would enable banks to recuperate and it would place banks on their feet again. Mr. Kinsey is also President of the State Savings Bank Association of New York. The Hartford "Courant," from which we take the foregoing, also stated:

The convention adopted a motion authorizing the President of the Association to co-operate with neighboring States in efforts to improve the mortgage situation.

Meeting of Reserve City Bankers Association-Central Bank Not Discussed-To Devote Efforts Towards Use of Bank Credit to Combat Unemployment
It was made known on Sept. 23 by Lyman E. Wakefield, President of the Reserve City Bankers Association, that the Association will not make recommendations to Congress regarding banking legislation. The Chicago "Journal of Commerce" of Sept. 24, thus quoting Mr. Wakefield, also reported him as saying that the purpose of the meeting held this week was to determine if the field is open to the preparation of new reports similar to that on insurance of bank deposits which the organization issued early this year.

In addition to serving as President of the Association, Mr. Wakefield is Chairman of its Special Policy Committee, which met in Chicago on Sept. 23 and 24. In indicating that the Central Bank issue was not considered at the meeting the "Journal of Commerce" (Chicago) had the following to say in its Sept. 24 issue:

## Central Bank Not Discussed

The question of the possible organization of a Government-controlled Central Bank to supplant the Federal Reserve System was not discussed at the first meeting yesterday and will not be in subsequent sessions, Mr. Wakefield stated. He added that this subject, which is causing concern in banking circles, will not be covered by reports or recommendations garding formation of a Central Bank, he said.
Concerning the demand from some quarters for more liberal loaning policies by commercial banks, Mr. Wakefield said. "No ballyhoo method of credit expansion which creates undue losses can be indulged in without banks finding the means of making those who deal with them bear the burden.
"No burden of tax or other expenditure can be imposed on banks unless banks find a means of collecting the cost from those who deal with them." He explained that the purpose of the Association is to make factual and technical studies on trends in banking.
"Our interest is the interest of those who deal with banks because the future of banking is dependent on the ability of banks properly to serve the public. It should be remembered that no laws or statutes that control transactions in banks can be made which do not directly affect those who deal with them."
Eighteen bankers from various parts of the country were present at yesterday's meeting. Those from Chicago were John H. Hogan, VicePresident, Continental Illinois National Bank \& Trust Co.: Harold V. Amberg and Walter Lichtenstein, Vice-Presidents First National Bank, and Laurence B. Robbins, Vice-President, Northern Trust Co.
From the same paper Sept. 25 we take the following:
Mr. Wakefield said the Association would devote efforts toward convincing people with credit lines already established that through employment of bank funds in their business they can create work and increase payrolls.

Large Loans Recovery Factor
It is the large prospective borrowers and the potential effect of their this and small loans to individuals and ittle concerns which are the main factors in recovery, he stated.
The group has the "greatest sympathy with the present rehabilitation program," he declared. Other members stated that banks in various sections of the country are making many loans under the Feder
Mr. Wakefield said the commirtee reached the conclusion that means an be worked out through co-operation of the Government and banks by which small loans of secondary grade can be accomplished.
The group, he stated, sees no reason for uneasiness concerning the redit of the Federal Government, which he declared was "the best in the world."
The Association has retained Professor Herbert Reed of Cornell University to make a study of the present banking situation. From the same faculty as Professor Warren, advocate of dollar devaluation, Professor Reed is a student of the Federal Reserve System and a member of the New York State Banking Department.
The next gathering of the special committee will be held in Washington late in October at the time of the American Bankers Association annual convention.
Mr. Wakefield is President of the First National Bank \& Trust Co. of Minneapolis.
Proposal for Central Bank and Its SignificanceGuaranty Trust Co. of New York, in Pointing Out Dangers, Says That in Addition to Extending Government Control Over Banking, It Would Put Entire Economic Life of Country Under Public Regulation
The Guaranty Trust Co. of New York points out that among the legislative proposals that are likely to be brought before the next Congress, none is of more interest or of more vital importance than the plan for a governmentally-controlled Central Bank. The proposal for a Central Bank and its significance is discussed by the company in "The Guaranty Survey," its review of business and financial conditions in the United States and abroad, published Sept. 24. According to "The Survey," "the most ominous possibilities of such a proposal lie not in the fact that it would extend the control of the Government over the business of banking, but that it would alter the nature of the banking process in such a way as to place the entire economic life of the country under the regulation of public officials. Continuing, "The Survey" says:

Inflationary Aspects
The nature of the plan.cannot be fully understood except in its relation o the general recovery program of the Administration. The program of public loans and expenditures involves borrowing on a huge scale by the Government, mainly from the banks. This borrowing has already proceeded to a point where about one-third of total bank portfolios consist of Government bonds and where member banks of the Federal Reserve System alone hold more than one-third of the total public debt. It is recognized that, it this borrowing continues, it will become increasingly difficult for the Government to float bonds at reasonable rates of interest. With the Central Bank completely under the control of the Government, this limit could be greatly extended; and, if the Central Bank should be relieved of reserve requirements, there would be no limit at all. The Central Bank, under these circumstances, could simply issue notes in exchange for Government bonds. For all practical purposes this would be equivalent to a direct issue of greenbacks by the Government. To the extent that such a policy was pursued, the Central Bank would be merely an instrumentality of roundabout inflation. The problem of putting the funds to work, however, would remain to be solved. It has already been demonstrated that the borrowing and lending
process of the Government does not make it possible for individual banks to increase their loans to business. It has, in fact, had the opposite effect.
Member banks on Sept. 19 had excess reserves estimated at $\$ 1,750,000,000$, Member banks on Sept. 19 had excess reserves estimated at $\$ 1,750,000,000$, and to increase those reserves further will not make them more effective as long as the demand for credit extension is lacking. In order to force credit expansion, therefore, the Government would have to go much further than
merely to assume control of the central banking mechanism. It would find merely to assume control of the central banking mechanism. It would find
itself obliged either to lend directly to business or to seize control of the itself obliged either to
entire banking system.

When it is proposed to Dangers of Political Mana
hands of the Government, a new set of cropial authority over credit in the hands of the Government, a new set of complications arises. Politically appointed banking officials would be answerable to the government that
employed them, and it happens only too frequently that the principal objective of a government is to get itself re-elected. Party membership would tend to become a matter of business policy rather than of honest political conviction. Losses due to bad management would be recouped from the public treasury, and ultimately from the taxpayers. That a governmentally controlled banking system could be administered with greater financia wisdom, greater fairness and impartiality, and greater courage to make un popular decisions than a privately controlled system is hardly conceivable. It has happened more than once that a Central Bank has failed to take steps toward credit restriction at a time when such a policy was urgently required, apparently because the banking authorities realized that restric tion might precipitate unpleasant developments and that they would be
blamed for those developments. It is reasonable to believe that public blamed for those developments. It is reasonable to believe that public officials responsible to a political administration would be far more susceptible to such influences.
The Central Bank plan, instead of removing the banking system further from political control and restoring a greater measure of self-regulation to the bankers of the country, would put the entire banking structure into politics to an extent never before contemplated in the United States. Enough bas already been said to show that the consequences of such a policy would not be confined to the banking system itself. Banking is the nerve center of business. Government control of the supply of credit would sooner or later involve efforts at Government control of prices, production, and business policies in general. The entire industrial and commercial structure of the nation would be atfected. The system of free enterprise under which the United States has developed would tend to disappear. Private property in productive goods would be placed in jeopardy. It is doubtful whether the proponents of the plan realize how strongly it would tend to create a drift toward socialism
The Government has already extended its control over banking very drastically, partly, at least, as a result of a temporary emergency. Its aim now should be to withdraw that control as quickly as possible, in so far as it tends to make banking operations subject to political influences.

This should not be interpreted to mean either that the Government should refrain from regulating banks or that no further changes in the banking system are needed. Certain changes are very much needed, but they do not consist in placing the entire business of banking under political control. They consist, rather, in providing the sort of regulation by which soun banking can flourish under the management of experienced and competent ank officials.
The principal steps necessary to create the sort of banking system that the country really needs are reiatively simple. First and most important there should be one Federal system with compulsory membership for all commercial banks. Bank charters should be granted only upon proof of public necessity. Uneconomic banks should be eliminated. Banks should be permitted to have branches within trade areas as defined by the respective ederal Reserve banks, but in the de
und ank shotected
The general supervision of the banks and the banking system should be vested in the Federal Reserve banks. The Federal Reserve banks should practices, to prohibit the payment of dividends, and to close banks.
practices, to prohibit the payment of dividends, and to close banks
The unsound plan for a permanent guaranty of bank deposits should be
ll ang the
All changes should be based on the principle of securing sound and conervative bank int powers of the Government into a highly technical field in which it. is not equipped to

## RFC to Purchase Preferred Stock and Capital Notes in Trust Companies to Facilitate Mortgage Financing

 -Details Announced by Jesse H. Jones, Chairman. Plans to facilitate mortgage financing whereby the Reconstruction Finance Corp. will purchase preferred stock and capital notes in trust companies specializing in mortgage loans, were announced on Sept. 27 by Jesse H. Jones, Chairman of the Corporation. "The RFC", Mr. Jones said, "is prepared to buy preferred stock and capital notes in the trust companies, and wants to encourage the organization of trust companies that will engage especially in the mortage loan business." Mr. Jones said that the purposes of the plan are:First, to provide mortgage money for new construction with a view to creasing employment and stimulating structural material markets.
Second, to enable distressed owners of mortgages, whether whole mortgages, split mortgages, or mortgage certificates, to borrow reasonably upon these
Third, to enable borrowers to refinance mortgages where the value and-or ncome of the mortgaged property, and the ability of the borrower to meet interest and principal payments, will support the mortgage.
Fourth, to assist in the preservation and reorganization of distressed properties for the protection or mortgage honds or certincates, including his property.
"The organization or expansion of such trust companies" Mr. Jones said, "by people who understand the mortage business and are able and willing to co-operate in the recovery program by the investment of their funds in the common stock of these companies, and the devotion of the time and effort necessary to provide good management, will do much in promoting better conditions." He continued:

The formation and expansion of mortgage companies eligible to borrow ander section 5 of the R. F. C. Act, and national mortgage associations under
the National Housing Act title III, will also be of assistance in the general plan, particularly in those states where proper legislation for the formation of Trust Companies has not been enacted
The primary purpose is to re-establish, by private capital and private enterprise, a sound mortgage market with the assistance and co-operation of the Fr C through the purchase of preferred stock and capital notes; and additional lending where necessary
The common stock in such trust companies in which the RFC buys the preferred stock or capital notes will be permitted to pay, if earned, the same dividend rate per dollar invested as the preferred stock and capital notes pay, and after payment of stock and capital note dividends and interest and setting up all necessary and proper reserves, one-half of the remaining net earnings shall be used to retice the preferred stock or capital notes; and the other one-half added to surplus and reserves.

The preferred stock and capital note dividend and interest rates to these trust companies will be the same as to banks.
Many mortgages that can be made by such trust companies can be insured by the Mutual Mortgage Insurance F'und, operated by the Federal Housing Administrator, and to that extent will complement the activities of the Federal Housing Administration.
There are many kinds of properties, mortgages upon which cannot, under the law, be insuced by the FHA; such for instance as mortgages on apartmen houses of over $\$ 16,000$, office buildings, hotels, factories, warehouses, and the like, but buildings for these purposes are necessary and mortgages can be made upon them on a perfectly sound basis. Mortgage money of this character will not only de helpful in the recovery program, but provid sound investments for those wishing to invest in this character of securities. Our nation's greatest single asset is real estate, and just because a few pig centers were overbuilt and many of the buildings improvidently financed is no reason why real estate, or real estate securiles, should bere demned. Real estate in some form, constitutes the savings ind shoul of a very large percentage of our citizenship, and these investments should government

This movement has the hearty endorsement of President Foosevelt and if taken advantage of by patriotic people of means who are able to furnish the common capital of such trust companies and provide capable management, considerable enpill bell bed such loans.

More than a year ago the RFC agreed to purchase $\$ 50,000,000$ of capital notes in the Savings Banks Trust Company of New York City to enable the with liquidity, porrowing We are and owned by the saings bantss of New York state, as much as $\$ 86,000,000$. if needed to be secured by first mortgates.
I am glad to be able to say that none of the $\$ 50,000,000$ capital note commitment has been called for, and less than $\$ 15,000,000$ in loans, more than two thirds of which have already been repaid. The fact that these funds have been available to these institutions went a long way in making it unnecessary for them to actually use the money,
It is the desire of President Roosevelt and the Directors of the RFC, in his further way, to assist business temporarily, by providing mortgage money where it can de done on a sound basis and without cost to the taxpayer.
The RFO has, from time to time, offered to lend large sums in New York City to qulified borrowers of substantial capital, for the aid and protection of distressed mortgage certificate holders, but little has been accomplished, and it is hoped that those who have been interested in these offers, and others of means, including panks and insurance companies, will take advantage of this opportunity to establish sound and properly managed mortgage trein
companies, with government co-operation, for the purposes
Washington advices, Sept. 27, to the New York "Herald Tribune" of Sept. 28, had the following to say as to the plan: The Corporation's new activities will supplement the work of the Federal Housing Administration. Fo some extent the trust companies receiving capital from the Corporation will finance types of mortgages not covered by the Housing Act. Other mortgages handied by these trust be eligibile for Government insurance under that law
The pouring out of government funds for mortgage financing will represent another effort to start the laggard durable poods industries in motion. By making it less difficult to obtain money for real estate mortgages,
thought that an impetus will de given to the construction industries. It is understood that a large amount will be available if needed.

## Sept. 15 Financing of United States Treasury- $\$ 844$,

 000,000 of Fourth Liberty $41 / 4 \%$ Bonds Tendered in Exchange for $21 / 2 \%$ Treasury Notes and $31 / 4 \%$ Treasury Bonds-Books on Latter Issue Still Open Following the closing of the books on Sept. 24 for the Treasury Department's Sept. 15 offering of $21 / 2 \%$ Treasury notes of Series D-1938, offered only in exchange for called Fourth Liberty Loan $41 / 4 \%$ bonds, preliminary reports from the Federal Reserve banks that day showed that $\$ 596,000,000$ of the Liberty Loan bonds had been exchanged for the new notes. That the books for the $21 / 2 \%$ notes, dated Sept. 15 1934 and maturing Sept. 15 1938, would close on Sept. 24 was indicated in our issue of Sept. 22, page 1794 . It was also made known on Sept. 24 that $\$ 248,000,000$ of the Fourth Liberties had been tendered in exchange for the $31 / 4 \%$ Treasury bonds of 1944 to 1946, dated Apr. 16 1934, maturing Apr. 15 1946, also embraced in the Treasury's Sept. 15 financing. The books for the $31 / 4 \%$ bonds, which are identical with and form part of a series first issued on Apr. 15 1934, have not yet been closed. The total face value of the Fourth Liberty bonds, called for redemption on Oct. 15 1934 , is slightly less than $\$ 1,250,000,000$.An issue of $11 / 2 \%$ Treasury notes of Series D-1936 were also offered on Sept. 15 by the Treasury in exchange only for $\$ 524,748,000$ of $11 / 2 \%$ Treasury certificates of indebtedness, which matured on Sept. 15. As noted in our item of last week a total of $\$ 514,126,000$ of the certificates of indebtedness were
tendered and allotted for the $11 / 2 \%$ notes. The Treasury's financing was referred to in our issue of Sept. 15, pages 1631 to 1634.

## $\$ 75,023,000$ Accepted of $\$ 194,266,000$ Tenders Received

 to Offering of $\$ 75,000,000$ or Thereabouts of 182 Day Treasury Bills Dated Sept. 26 1934-Average Rate $0.29 \%$Announcement was made on Sept. 24 by the Secretary of the Treasury, Henry Morganthau, Jr., that tenders totaling $\$ 194,266,000$ were received to the offering of $\$ 75,000,000$ or thereabouts of 182-day Treasury bills dated Sept. 261934 and maturing March 27 1935. Secretary Morganthau said that bids of $\$ 75,023,000$ have been accepted.
The offering was announced by Secretary Morgenthau on Sept. 20, as noted in our issue of Sept. 22, page 1794. Tenders thereto were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, Sept. 24. In his announcement of Sept. 24 the Secretary of the Treasury stated:
Except for one bid of $\$ 55,000$ at 99.935 , the accepted bids ranged in price from 99.879, equivalent to a rate of about $0.24 \%$ per annum, to 99.843 , equivalent to a rate of about $0.31 \%$ per annum, on a bank discount
basis. Only part of the amount bid for at the latter price was accepted basis. Only part of the amount bid for at the latter price was accepted.
The average pcice of Treasury bills to be issued is 99.855 and the average The average pcice of Treasury bills to be issued is 99.855 and the average rate is about $0.29 \%$ per annum on a bank discount basis.

The average rate of $0.29 \%$ compares with rates at which recent offerings of similar securities sold of $0.28 \%$ (bills dated Sept. 19); $0.23 \%$ (bills dated Sept. 12); $0.18 \%$ (bills dated Sept. 5), and $0.22 \%$ (bills dated Aug. 29).
$\$ 8,843,000$ of Government Securities Purchased by Treasury Department During Week of Sept. 24
Government securities in amount of $\$ 8,843,000$ were purchased in the open market, for the investment account of the various Government agencies, by the Treasury Department during the week of Sept. 24 , it is indicated in a statement issued Sept. 24 by the Treasury. During the previous week ended Sept. 17 the Department made purchases in amount of $\$ 11,657,000$. Since the inauguration of the Treasury's support to the Government bond market last November, reference to which was made in our issue of Nov. 25, page 3769 , the weekly purchases have been as follows:

| Nov. 251933 | \$8,748,000 | Apr. 281934 | \$4,885,000 |
| :---: | :---: | :---: | :---: |
| Dec. ${ }_{9} 1933$. | 2,545,000 | May 51 | 5,001,500 |
| Dee. Dec. 161933 1933 | 7,079,000 | May 121934 | 500,000 |
| Dec. 23 1933 | 16,510,000 | May 261934 | 4,000,000 |
| Dec. 301933 | 11,950,000 | June 21934 | 5,000,000 |
| Jan. 61934 | 44,713,000 | June 91934 |  |
| Jan. 131934 | 33,868,000 | June 161934. |  |
| Jan. 201934 | 17,032,000 | June 231934 |  |
| Jan. 271934 | 2,800,000 | June 301934 | 00,000 |
| Feb. 51934 | 7,900,000 | July 71934 |  |
| Feb. 131934 | 22,528.000 | July 141934 | 3,828,000 |
| Feb. 171934 | 7.089,000 | July 231934 | 400,000 |
| Feb. 241934 | 1,861,000 | July 301934 - |  |
| Mar. 31934 | 10,208,100 | Aug. 61934 |  |
| Mar. 101934 | 6,900,000 | **Aug. 13193 | 45,098,100 |
| Mar. 17193 | 7.909.000 | Aug. 201934 - | 1,250,000 |
| Mar. 31193 | $37,744,000$ 23.600 | Aug. 271934 Sept. | 10,798,000 |
| Apr. 71934 | 42,369,400 | Sept. 101934 | 17,746,000 |
| Apr. 141934 | 20.580.000 | Sept. 171934 | 11,657,000 |
| Apr. 211934 | 30.500.000 | Sept. 241934 | 8,843,000 |
| - In addition security for po ** In additio | , 8638.400 osits purch of securities | $f$ bonds held by sed Feb. 9 by of HOLC pur | collateral |

Receipts of Hoarded Gold During Week of Sept. 19, $\$ 781,124-\$ 29,404$ Coin and $\$ 751,720$ Certificates
Figures issued by the Treasury Department on Sept. 24 indicate that gold coin and certificates amounting to $\$ 781$,123.64 was received during the week of Sept. 19 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to Sept. 19, amount to $\$ 101,642,042.94$. The figures show that of the amount received during the week ended Sept. 19, $\$ 29,403.64$ was gold coin and $\$ 751,720$ gold certificates. The total receipts are shown as follows:

| Recelved by Federal Reserve Banks: Week ended Sept. 19 Received previously. | $\begin{gathered} \text { Gold Coin } \\ \$ 29,403.64 \\ 29,034,165.30 \end{gathered}$ | $\begin{array}{r} \text { Gold Certificates } \\ 8739,420.00 \\ 69,849,860.00 \end{array}$ |
| :---: | :---: | :---: |
| Total to Sept. 191934 | \$29,063,568.94 | \$70,589,280.00 |
| Week ended Sept. 19. |  |  |
| Received previously | \$251,894.00 | $\begin{array}{r} 8,725,000.00 \end{array}$ |
| Total to Sept. 191934 | \$251,894.00 | \$1,737,300.00 |
| Note.-Gold bars deposited wi 572.69 previously reported. |  | ount of $\$ 200$,- |

## Treasury Purchases of Silver Totaled 103,041.10 Fine Ounces During Week of Sept. 21

According to figures issued Sept. 24 by the Treasury Department, $103,041.10$ fine ounces of silver were received by the various United States mints during the week ended Sept. 21 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21 1933. The
proclamation, which was referred to in our issue of Dec. 23, page 4440, authorized the Department to buy at least $24,000,000$ ounces annually. Of the amount purchased during the week of Sept. 21, $95,966.10$ fine ounces were received at the San Francisco Mint and 7,075 fine ounces at the mint at Denver. During the previous week ended Sept. 14 the Department purchased 353,004.29 fine ounces. The total receipts by the mints since the issuance of the proclamation follow (we omit the fractional part of the ounce):


The Treasury's statement of Sept. 24 contained a figure of total receipts since the issuance of the Dec. 21 proclamation and up to Sept. 21 of $12,432,000$ fine ounces.

Silver Transferred to United States Under Nationalization Order- $8,435,920$ Fine Ounces During Week
of Sept. 21
During the week of Sept. 21 a total of $8,435,920$ fine ounces of silver were transferred to the United States under the Executive Order of Aug. 9, nationalizing the metal. A statement issued Sept. 24 by the Treasury Department showed that receipts since the order was issued and up to Sept. 21 total 88,419,281 fine ounces. The order of Aug. 9 was given in our issue of Aug. 11, page 858. The statement by the Treasury of Sept. 24 shows that the silver was received at the various mints and assay offices during the week of Sept. 21 as follows:

## Philadelphia New York-

$\qquad$

New Orleans
Seattle....- $\qquad$ Fine Ounces

Following are the weekly receipts since the order of Aug. 9 was issued:


Monthly Report Issued by Treasury Department Showing Financial Position of Government Agencies Financed Wholly or in Part from Government Funds
A report issued, Sept. 23, by Secretary of the Treasury Morgenthau, shows in the case of agencies financed wholly from Government funds a proprietary interest of the United States as of July 311934 , of $\$ 3,133,000,000$ as compared with $\$ 3,238,000,000$ on June 30, a decrease of $\$ 105,000,000$. In press accounts from Washington it is noted that in the case of wholly-owned Government agencies the proprietary interest represents the excess of assets over liabilities.

The Government's proprietary interest in agencies financed partly from private funds as of July 31 1934, was $\$ 968,-$ 000,000 , as compared with $\$ 930,000,000$ on June 30 , an increase of $\$ 38,000,000$. With respect to the partly-owned Government agencies the Government's proprietary interest. is the excess of assets over liabilities, less the privately owned interest in the assets. It consists of the Government's share of the capital stock and surplus of these agencies.

The report just issued is the second of its kind to be made available by the Treasury, the earlier one, made public Aug. 29 having been given in these columns Sept. 1, page 1336. With regard to the report, which shows an increase of $\$ 100,000,000$ in loans by the Corporations, we quote the following from the Washington account, Sept. 23, to the New York "Times":
The total loans by the Government corporations on July 31 were $\$ 3,173$,973,245 and by the others, $\$ 3,470,460,291$, or a grand total of $\$ 6.644,433$,536 , as compared with $\$ 6,544,000,000$ on June 30 .
The principal increase was $\$ 169,000,000$ in loans by the Home Owners Loan Corporation, which carried the total for that agency to $\$ 1,003,295.359$.
On the other hand, Reconstruction Finance Col On the other hand, Reconstruction Finance Corporation loans (these
including disbursements for the purchase of preferred stock and capital including disbursements for the purchase of preferred stock and capital
notes of banks) at $\$ 2.543,000,000$ showed a shrinkage throur notes of banks) at $\$ 2,543,000,000$ showed a shrinkage through repayments of $\$ 124,000,000$.
thau issued on Aug. 28 was a supplement to one which Secretary Morgenthau issued on Aug. 28, covering the period to June 30 , in which he en-
deavored to show that the Government possessed heavy assets which assured return to the Treasury of large sums that would go far to cut down the increase in the public debt.

Changes in Proprietary Interest
Investment by the corporations and agencies in Government securities over the month showed relatively little change, dropping from $\$ 361,000,000$ on June 30 to $\$ 358,204,599$ on July 31. The heaviest investments were for the Federal Deposit Insurance Corporation, which hel
of the total at the end of June and $\$ 227.782,343$, July 31 .

To-day's report showed that in agencies financed wholly by Government funds the proprietary interest of the United States as of July 31 was $\$ 3,133$,000,000 , a decrease of $\$ 105,000,000$ during the month. Proprietary interest was explained as representing the excess of assets over liabilities.
As for the agencies financed partly from Government funds and partly from private funds, the Government's proprietary interest on July 31 was $\$ 968,000,000$, an increase of $\$ 38,000,000$ for the month. In the latter agencies the Government's proprietary interest represents the excess of assets over liabilities, less the privately owned interest in the assets.

## Summation for Month

A detailed summary of assets and liabilities of all of the corporations and agencies placed the excess of assets over liabilities of corporations wholly financed by the Government at $\$ 3,133,113,427$ and those of agencies financed partly by Government funds and partly by private at $\$ 1,251,419$,526 , as compared with $\$ 3,238,000,000$ and $\$ 1,209,000,000$, respectively, on June 30, or a grand total of $\$ 4,384,533,053$, as against $\$ 4,447,000,000$ on June 30, a decrease of $\$ 62,466,947$.
The greatest excess of assets over liabilities for an individual corporation was $\$ 2,327,580,720$ for the RFC in July, as compared with $\$ 2,452,000,000$ in June.
Total assets of corporations wholly owned by the Government and those in which the Government has an interest along with private capital were $\$ 8,407,269,960$ as compared with $\$ 7,775,000,000$ in June.

The sharpest increases were in those of the Federal Farm Mortgage Corporation, which rose from $\$ 558,000,000$ to $\$ 790,000,000$; the HOLC, from $\$ 849,000,000$ to $\$ 1,076,000,000$, and the Federal Land banks, from $\$ 1,955,000,000$ to $\$ 2,164,000,000$. All of these are agencies partly financed by the Government and partly by private funds.

The following tabulation, made public by Secretary Morgenthau shows in millions of dollars a comparison of proprietary interest as between July 311934 , and June 30 1934:

|  | Proprietary Interests Owned by the United States |  | $\begin{aligned} & \text { Increase }(+) \\ & \text { Decrease }(\rightarrow) \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | Juty 311934 | June 301934 |  |
| I. Financed Wholly from Government Funds |  |  |  |
| Reconstruction Finance Corporation | \$2,328,000,000 | \$2,452,000,000 | \$124,000,000 |
| Commodity Credit Corporation.--- | 163,000,000 | 206,000,000 | 43,000,000 |
| Export-Import banks ...-1-.......- | $14,000,000$ 155,000 | 14,000,000 |  |
| Public Works Administration.-.-.-- Regional Agricul. Credit corporations | $\begin{array}{r}155,000,000 \\ 52,000 \\ \hline\end{array}$ | 136,000,000 | +19,000,000 |
| Production Credit corporations....- | $52,000,000$ $110,000,000$ | $51,000,000$ $106,000,000$ | $+1,000,000$ $+4,000,000$ |
| Other (including crop loans) | 311,000,000 | 273,000,000 | +38,000,000 |
| Total Group I. | \$3,133,000,000 | \$3,238,000,000 | -\$105,000,000 |
| 1I. Financed Partly from Government Funds and Parlly from Prlvate Funds |  |  | -3105,000,000 |
| Federal Land banks. | 162,000,000 | 161,000,000 | +1,000,000 |
| Federal Intermediate Credit banks.- | 100,000,000 | 85,000,000 | +15,000,000 |
| Federal Farm Mortgage Corporation | 196,000,000 | 197,000,000 | -1,000,000 |
| Banks for Co-opera | 112,000,000 | 111,000,000 | +1,000,000 |
| Home Loan banks | 82,000,000 | 81,000,000 | +1,000,000 |
| Home Owners' Loan Corporation..- | 164,000,000 | 144,000,000 | +20,000,000 |
| Federal Savings \& Loan associations | 2,000,000 | 1,000,000 | +1,000,000 |
| Federal Deposit Insurance Cord.-.- | 150,000,000 | 150,000,000 |  |
| Total Group III | \$968,000,000 | \$930,000,000 | + \$38,000,000 |
| Grand total........... | \$4,101,000,000 | \$4,168,000,000 | -\$67,000,000 |

## New Offering of $\$ 75,000,000$ or Thereabouts of 182-Day Treasury Bills To Be Dated Oct. 31934

Tenders to a new offering of $\$ 75,000,000$ or thereabouts of 182-day Treasury bills will be received at the Federal Reserve Banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, Oct. 1, Henry Morgenthau, Jr., Secretary of the Treasury, announced Sept. 27. The tenders, it was noted, will not be received at the Treasury Department, Washington. The new bills will be dated Oct. 31934 and will mature on Apr. 3 1935, and on the maturity date the face amount will be payable without interest. The bills will be sold on a discount basis to the highest bidders, and the accepted bids will be used in part to retire an issue of similar securities in amount of $\$ 50,096,000$ which mature on Oct. 3 . In his announcement of Sept. 27 of the offering, Secretary Morgenthau said:

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 than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, with not m
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 Oct. 1 1934, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the
Federal Reserve Banks in cash or other immediately available funds on Federal Reserve Banks in cash or other immediately available funds on
Oct. 3 1934. Oct. 31934.
The Treasur
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof, will also be exempt, from all
taxation, except estate and inheritance taxes. No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the
United States or any of its possessions.

Attitude of Federal Reserve Board Toward Views of Federal Advisory Council on Gold Standard and Monetary Issues-Board Holds Matters Are Not Within Jurisdiction of Council
The Federal Reserve Board, through J. J. ${ }^{\circ}$ Thomas, ViceGovernor, in reply to the statement of the Federal Advisory Board urging a return to the gold standard and the discontinuation of monetary experiment, has informed Walter Lichtenstein, Secretary of the Council, that the Board considers these matters outside the jurisdiction of the Council. The Board's attitude is set forth in a resolution adopted by it and incorporated in the letter. The following is the letter of Mr. Thomas to Mr. Lichtenstein, dated Sept. 27:
I return herewith your letter of Sept. 251934 and the copy attached thereto of a statement prepared by the Federal Advisory Council. Your letter and the statement referred to were received yesterday afternoon and brought immediately to the attention of the Board. Thereupon the Board adopted unanimously the following $i \in$ solution:
Resolved, That the letter of Sept. 25 1934, received this afternoon by
Vice-Governor Thomas from Walter Lichtenstein, Secretary of the Federal Vice-Governor Thomas from Walter Lichtenstein, Secretary of the Federal Advisory Council, and the copy of a statement of the Federal Advisory
Council referred to therein, be returned to the Secretary of the Federal Council referred to therein, be returned to the Secretary of the Federal
Advisory Council, with the comment that the Board considers that the Advisory Council, with the comment that the Board considers that the matter contained in the statement referred to does not come within the
jurisdiction of the Federal Reserve Council and with the request that in jurisdiction of the Federal Reserve Council and with the request that in
this connection the attention of the Federal Advisory Council be called to this connection the attention of the Federal Advisory Council be called to the fact that the
reads as follows:
The Federal Advisory Council shall have power, by itself or through its
officers, (1) to confer directly with the Federal Reserve Board on general officers, (1) to confer directly with the Federal Reserve Board on general
business condition; (2) to make oral or written representations concerning matters within the jurisdiction of said board: (3) to call for information and
to make recommendations in regard to discount rates rediscount business to make recommendations in regard to discount rates, rediscount business, sale of gold or securities by Reserve banks, open market operations by said sanks, and the general affairs of the Reserve Banking System.
The Board requests that the attention of the Federal Advisory Council be called to the fact that there was no discussion of the subject matter of the statement by the Council during its meeting with the Board on Sept. 17 and 18 1934, and that no intimation thereof was given to the Board by the Council at any time prior to the receipt of your letter.

Very truly yours,
(Signed) J. J. THOMAS, Vice-Governor.
The Council's statement embodying its views on the urgency of the return to the gold standard is given in another item in this issue.

President Roosevelt Declares Distribution Facilities Have Failed to Keep Pace with Production-Unemployment Insurance Urged by Secretary Perkins Before Boston Conference on Distribution
The United States has made great progress in the field of production but its distribution facilities have fallen behind, President Roosevelt said in a statement read on Sept. 24 at the opening session of the sixth annual Boston Conference on Distribution at Boston, Mass. He added that the recovery program recognizes the principle that "continued prosperity is contingent to a large degree upon increased efficiency in moving the essentials of life from the producer to the consumer."

Secretary of Labor Perkins, who spoke before the meeting on Sept. 24, said that proposed legislation on National unemployment insurance should be on a compulsory rather than a voluntary basis, and on such broad lines as to insure the fullest ej-operation between the States and the Federal Government.

The message from President Roosevelt follows:
All of us are aware of the great progress that has been made in the field of production. Our distribution facilities, however, have lagged behind and your Government is now giving serious thought to this important subject.
Distribution affects the well-being of all our people and the recovery
program recognizes and accepts the principle program recognizes and accepts the principle that continued prosperity is contingent to a large degree upon increased efficiency in moving the es sentials of life from the producer to the consumer.
"It is highly appropriate and indeed gratifying that manufactures, retailers, bankers, economists, marketing authorities and others should whole country, our system of distribution improve in the interests of the ole country, our system of distribution
Miss Perkins said that insurance against unemployment is just as important as accident insurance. She estimated that in July about $17,000,000$ persons were receiving relief and that in 18 months beginning January 1933 public unemployment relief expenditures totaled $\$ 1,340,000,000$. We quote, in part, from her speech, as given in a dispatch from Boston on Sept. 24 to the New York "Journal of Commerce": Secretary Perkins said that much can be learned from a study of what has been done in other countries in this direction. The immense and still inadequate "dole" which "we have had to establish," she said, "has cost us far more and given our people far less security than the British Unemployment Insurance system," Britain's Unemployment Insurance is again on a basis that is actuarily sound and it appears very evident that the
payment of unemployment benefits has had a definite stabilizing effect on British industry, Miss Perkins said.

The studies of various State commissions," she continued "and the observations of many business leaders, have led to the belief that if we had had some such system in operation in this country a few years ago, it would have acted as a brake to check the rapid and devastating loss of home markets.'

President Roosevelt Names Two Groups to Handle Administrative Duties and Matters of Policy in Reorganized NRA-White House States President Will Retain Final Control
President Roosevelt, in pursuance of his program for reorganizing the National Recovery Administration, on Sept. 27 issued Executive Orders creating the National Industrial Recovery Board and the Industrial Policy Committee. The first organization is composed of five members who on Oct. 15 will take over the administrative duties formerly handled by General Hugh S. Johnson. Its members are S. Clay Williams, former President of the Reynolds Tobacco Co.; Arthur D. Whiteside, President of Dun \& Bradstreet, Inc.; Sidney Hillman, President of the Amalgamated Clothing Workers; Leon C. Marshall, former college professor and labor specialist and Walter H. Hamilton, Professor of Constitutional Law at Yale University. Yesterday (Sept. 28) the Board reported to the President that it had organized with Mr. Williams as Chairman.
The second group created by the President is the Industrial Policy Committee, composed of Secretary of the Interior Ickes, Secretary of Labor Perkins, Agricultural Adjustment Administrator Chester C. Davis, Federal Emergency Relief Administrator Harry L. Hopkins, and Donald R. Richberg, General Consul of the NRA. Mr. Richberg will head this Committee.
The third agency contemplated by the President will act as the judicial branch of the reorganized NRA. Its members have not as yet been named.
It was stated at the White House on Sept. 27 that President Roosevelt will exercise final control over all policies and administrative acts of the NRA, and recommendations of the Board and Committee will need his personal approval to become effective.

General Johnson Resigns as Recovery AdministratorLetter to President Roosevelt Says Position Will Be "Superfluous" Under Reorganized NRA-Will Leave Post Oct. 15-President Commends General's Accomplishments
President Roosevelt on Sept. 25 accepted the resignation of General Hugh S. Johnson as National Recovery Administrator, and on the following day announced in Washington that he planned the immediate consideration of plans for reorganizing the National Recovery Administration. The impending resignation of General Johnson had been forecast for some time, despite repeated denials that this action would be taken. It was stated that the Administrator will leave his post on Oct. 15, using the intervening period to prepare a final report for the President. In his letter of resignation General Johnson said that the reorganization of the NRA is "becoming momentarily more urgent." He added that he was resigning from a "job which as reorganized seems altogether superfluous." General Johnson said this step was also taken because of important private considerations.
President Roosevelt, in accepting the resignation, declared that it will always be remembered that under General Johnson the NRA, in slightly more than a year, has "accomplished long overdue reforms in our social and business structures." The President listed among the achievements to General Johnson's credit the elimination of child labor, "the recognition of the principle of fair wages and of collective bargaining, and the first efforts to eliminate unfair practices within business."
General Johnson's letter of resignation follows:
The President, Hyde Park, N. Y.
Dear Mr President: The reorganization of MRA , subject of so many conferences and memoranda NRA, which has been the mentarily more urgent. We are in agreement upon the general form of reorganization, and I do hope you will now also see eye-to-eye with me on the subject of my resigning from a job which as reorganized seems altogether superfluous.

Added to this are private considerations which are becoming more and mere poignant. I therefore urge again your acceptance of my resignation.

Our cordial and warm relations over so long a time make it unnecessary to say that you will continue to have my loyalty and, when circumstances permit, my services in the new duties you have in mind.
While I feel that my executive responsibility should cease at once, may I suggest that this resignation be effective Oct. 15 in order to give me time to make such study of records as will enable me to make my final report.

Sincerely,
HUGH S. JOHNSON.

The following is President Roosevelt's reply :
Hyde Park, N. Y., Sept. 251934.
Dear Hugh: It is because you and I have felt for some time that NRA has fulfilled its first phase and calls for revision of its organization that I am accepting your resignation, to take effect Oct. 15, as you suggest, in order that you may study the records preliminary to the making of your inal report.
I repeat what I have so often said to you-that I am happy not only in our friendship and your loyalty, but that in a time of great stress and fear your courage, enthusiasm and energy were a very potent factor in restarting a stalled machine. More than that, it will always be remembered that under you the NRA, in only a little over a year, accomplished long overdue reforms in our social and business structures. The elimination of child labor, the recognition of the principles of a fair wage and of collective bargaining, and the first efforts to eliminate unfair practices within business-these, mong many others, are chalked up to your credit.
I hope much that during these next few months you will get a thoroughly deserved rest, and that then you will
I shall see you in Washington very soon
Faithfully yours,
Hon. Hugh S. Johnson,
ational Recovery Administration,
Washington, D. O.
Gerard Swope, President of the General Electric Co., conferred with President Roosevelt at Hyde Park, N. Y., on Sept. 24, and it was later rumored that he might play an important part incident to the reorganization of the NRA. Similar rumors have also been heard regarding Bernard M. Baruch and Raymond Moley. A dispatch from Hyde Park to the New York "Times" on Sept. 25 reviewed recent conferences between the President and General Johnson as follows:

No immediate meeting between the President and General Johnson marked the resignation, but on last Saturday Mr. Roosevelt held a long conversation with Bernard M. Baruch, with whom General Johnson has been associated for many years. Mr. Baruch was credited with having recommended General Johnson to Mr. Roosevelt while the latter still was President-elect as the best organizer to put into effect the NRA, then only an idea.

General Johnson was at Hyde Park a fortnight ago to confer during an overnight visit with the President on plans for a reorganized NRA and to present the final rough draft of his own proposals.

When he left the summer White House it was officially announced that he had been instructed to return to Washington and work out the details of this reorganization.

Although Donald R. Richberg, now on leave from the position of general counsel for the NRA to act as Director of the Executive Council, originally was instructed to work out the reorganization plans, President Roosevelt gave to General Johnson much credit for the proposed program, under which the NRA will be divided roughly into three divisions, dealing respectively with legislative or policy-making functions, administration and the judicial phase of settling disputes under industrial codes.

We also quote from Associated Press Washington advices of Sept. 25 regarding comments on General Johnson's resignation:
The opinion was expressed openly in the capital to-night that neither General Johnson's letter of resignation nor Mr. Roosevelt's acceptance had touched upon the real reason behind the former's quitting of his post. As to this reason, officials closest to the disagreement between the President and his recovery chief refrained even from private comment.
left tendencies would left tendencies would appear to be deep in the background.
Secretary Ickes, a Liberal who has spoken quickly on other issues, had only this to say to-night about General Johnson's resignation.
"I don't think the question of liberalism enters into it at all."
One of the few others who cared to comment was Senator Nye, North Dakota Republican independent, who engaged in a bitter fight with General Johnson over NRA policies during the last Congress.
"This is what should have happened nine or ten months ago," Mr. Nye declared "I hope it is not too late to salvage some of the better feature of the program which have been jeopardized by the Johnson kind of administration."

Jouett Shouse, head of American Liberty League, Inc., which has accentuated the issue of property rights under some present constitutional interpretations, told reporters:
"I have no comment. Nor will the League have anything to say now or later."
Donald Richberg, Executive Director of the National Emergency Council, who was in sharp disagreement with General Johnson over the reorganization of NRA, told newsmen

## Radio Address of President Roosevelt tol Conference on Current Problems

As we note in another item in this issue, President Rousevelt delivered a radio address from Washington on Sept. 28 to the New York "Herald Tribune's" fourth annual Conference on Current Problems, at the Waldorf-Astoria Hotel.

In this talk the President said he believed the outstanding achievement of the last two years had been the fact that the American people were taking a greater interest in, and had acquired a better understanding of, current problems than had been the case during the present generation. This was most heartening, he added, for those who believe in the republican form of Government as carried into effect by majority rule. The "Herald Tribune" from which we quote, gave the President's address as follows:
I wish that I could have attended in person all of the sessions of the Conference on Current Problems because of the wide field of human endeavor which it has covered and because of the distinguished group of speakers to whom you have listened. The world as a whole is making progress in
meeting current problems, because the world as a whole realizes that the problems are new and as such must be met with new answers.

## Lauds New Interest in Public Life

If you were to ask me I would tell you frankly that the greatest achievement of the last two years in the United States has been the fact that the American people have taken, and are taking, a greater interest in, and have acquired a better understanding of, current problems affecting their welfare and the world's welfare than at any time at least during the present generation. That is a very heartening thought to all of us who believe in the republican form of government as carried into effect by majority rule.
In every walk of life in every part of the country it has become a norm In every walk of life in every part of the country it has become a normal
and an interesting thing when two or more persons are gathered torether and an interesting thing when two or more persons are gathered together
for them to talk over methods of improving the economic and social lot for them to talk
of our citizenry.

Yes, more and more people are doing their own thinking. The number of poll-parrots in our midst is steadily declining-for which we must be very thankful. More and more men and women are looking up their own facts and forming their own opinions.

## Finds Rumors Weeded Out

And, equally important, we are learning to discriminate between news and rumor. As a people we put our tongues in our cheeks when a fact or a series of facts is distorted, no matter what motive is the cause of that We as a

We as a people throughout the length and breadth of the land are less inclined to believe those who would create fear or encourage panic. We as a people pay small attention to those gossip mongers who invent tales, generally, of course, with a selfish objective behind the tales.

You and I as sensible Americans know of daily instances which mar rather than help our common efforts for caim discussion of current problems, such as you have been engaged in for two or three days. Just for example, I cite one which occurred this very day. A rumor, which, I believe, started in Wall Street, spread to Chicago, and from there came back to Washington for verification. This particular rumor happened to be the immediate retirement of three members of my Cabinet-the Secretary of Agriculture, the Secretary of Labor and the Secretary of the Treasury, It even went to the extent of announcing the name of a new Secretary of the Treasury.
It was heard or read by hundreds all over the country this afternoon. The origin of the report-because we tried to check it-comes from what is politely called "an anonymous source." That is not strange from what I urge that every one of you consider and analyze the source ond motive back of every report and every rumor you read.
Fortunately, and happily, the overwhelming mass of the American people pay no more attention to that kind of rumor than I do. To-day's story happans to be wholly untrue. But I assure you I do not take the trouble to issue denials because of my abiding faith in the sense of proportion and the sense of humor of our reading public.
It is with a very definite sense of gratification and thanks that I tell you of my conviction that our people have both feet on the ground; that they are increasingly interested in the truth and increasingly interested in arriv ing at sound conclusions regarding our national progress in meeting current problems.

For that reason I am glad to have this opportunity of sending my greetings to a gathering of intelligent men and women, who know how to discriminate in making up their minds about the current problems of American life. Keep up the good work.

President Roosevelt to Address Nation by Radio Tomorrow Night (Sept. 30)-No Details of Nature of Speech Made Public
President Roosevelt will address the Nation over the radio at $10 \mathrm{p} . \mathrm{m}$. to-morrow (Sept. 30), it was announced at the White House on Sept. 26. No intimation was given regarding the topic the President will discuss. The speech will be broadcast over Nation-wide hook-ups of the two major broadcasting systems. President Roosevelt made a similar speech about a year ago and another before he sailed on his Summer vacation cruise to Hawaii. A Washington dispatch of Sept. 26 to the New York "Journal of Commerce" commented on the pending address in part as follows:

While it had been anticipated that the President would make a radio address on the state of the nation, it was not thought likely that this would come so soon after his return to Washington from Hyde Park.
Reason for Decision

However, it is thought by observers here the Administration has sensed the growing lack of confidence throughout the country, not only as evidenced by the United States Chamber of Commerce, or the National Association of Manufacturers with its questionnaire to candidates for election to Congress, but in general reports that are coming to Washington.

It is not expected that the President in his radio speech will answer categorically the questions of the Chamber of Commerce, but rather will report on what has transpired since his last radio talk and discuss the real objectives of the Administration. The belief of the President that it is not the overwhelming majority of the farmers or manufacturers or workers who
question the substantial gains made by the Administration, expressed by question the substantial gains made by the Administration, expressed by him in his last "fireside" talk, is said not to have changed.

Conference on Current Problems-Mrs. F. D. Roosevelt Sees Need for Revised Code of Ethics for Capital and Labor-Mayor LaGuardia of New York and Dr. Glenn Frank Discuss Changing Standards
"Changing Standards in Various Fields" were discussed by many prominent persons on Sept. 26 at the opening session of the Fourth Annual Conference on Current Problems, sponsored by the New York "Herald Tribune" and held in New York City. Three thousand women from all parts of the United States heard addresses by such speakers as Mrs. Franklin D. Roosevelt, Mayor LaGuardia of New York, Dr. Glenn Frank, President of the University of Wisconsin, At-torney-General Cummings and Senator LaFollette of Wisconsin. President Roosevelt brought the Conference to a
close with a radio talk direct from the White House on Sept. 27.

Mrs. Roosevelt in her speech declared that the field where the greatest change of standards must come is the field of business and labor. She said that in the past both capital and labor leaders accepted "a rather low standard of ethics," for which both were to blame. She added, in part:

Now, under the new conditions which are developing, it becomes more necessary than ever for labor to have responsible and honest leadership which is true to labor interests and yet can be counted on for intelligence and comprehension of the economic problems of the day in their entirety.
Industrial leaders are surprised that they do not always find immediately in the labor groups with which they deal this type of leadership, but they have only to look at their own attitudes in the past to have a complete explanation of any shortcomings which they may find to-day in some of those with whom they now must work on a co-operative basis. They have been only too willing in the past to have as labor leaders men of such character and intelligence as could be under their control. They have more than once paid labor leaders, perhaps not in cash always, but with a variety of bribes, in order that what they wished might be done by the labor group in their employ. It has even been known for an industrial group to pay labor leaders to call strikes in their own plants. It has also been charged that through these leaders there has sometimes even been a tie-up with the underworld and that men whose influence among their co-workers was becoming an anxiety to their employers have been removed from the scene of action.

This debauching of labor leaders is not conducive to bringing about the type of leadership which to-day is needed, and it would seem to me that here there must be a change in standards. If labor as a group is going to be an important factor in the running of this country it must be not only intelligent and able to grasp the whole picture, not only as it affects them but as it affects their country and its relationship to other countries, but the integrity and loyalty of all labor leaders to their own people and in their dealings with their employers must be unquestioned.

Mayor LaGuardia rebuked those who indulge in "academie discussions of the limitations of the Constitution." He declared that no one wishes to change our form of Government, "but the Constitution must be so construed, and so interpreted, if necessary, by amendments in the manner provided for in the Constitution itself, to so change our standard of Government, National, State and Municipal, as to meet the changed conditions of the day." Dr. Frank discussed changes in Government which are in progress under the present Administration, and said that certain fundamental policies now being carried out will influence the fate of the nation for many years to come.

## Senate Munitions Investigation-Argentina Regards as Satisfactory Secretary Hull's Note Bearing <br> Thereon

It is stated that the friendly tone of a note addressed by Secretary of State Hull to Ambassador Espil, replying to the Argentine protest against the muvitions inquiry at Washington, has resulted in the decision of the Argentine Government not to push its protest further. We quote the foregoing from a Buenos Aires cablegram Sept. 21 to the New York "Times," which also added in part:

Secretary Hull's note, made public yesterday by Foreign Minister Saavedra Lamas, pointed out that the Executive branch of the United States Government had no power over a Congressional committee, but
said the committee had expressed its desire to avoid in all possible ways said the committee had expressed its desire tils,
offense to other governments or their officials.
"The incident is closed," the correspondent was told to-night by a source close to the Foreign office, although it was indicated that no formal announcement to that effect would be made
"The Secretary of State's reply is so cordial that the Argentine Government does not desire to make further issue of the matter, especially ernment does not desire to make further issue or the matter, especiany of the reckless, sensational and unfounded charges."
In addition, Senor Saavedra Lamas told newspaper
House this afternoon that Secretary Hull's note was "very Government House this afternoon that Secretary Hull's note was "very satisfactory." Hoe said the senate committee had rectined its attinude and was maintaining the public character of the hearings without making them a vehicle of defamation."

Ministry Clears officers
Meanwhile, the War Ministry gave out a report of the Judge Advocate General's investigation of charges made in the Washington inquiry of irregularities on the part of Argentine army officers in deailings with the Curtiss-Wright Corp.
This said that a thorough investigation had shown no basis for charges against anyone connected with the Argentine army in transactions with the American airplane company.

## Association of American Railroads Formed as Consoli-

 dation of Two Railway Groups-Aims Praised by President Roosevelt-Jesse H. Jones Suggests Government Representation Among Directors.Executives of the country's principal railroads, meeting in Chicago on Sept. 21, announced the formation of the American Association of Railroads as a consolidation of the American Railway Association and the Association of Railway Executives into a single organization to deal with all matters of interest to the carriers. J. J. Pelley, President of the New York New Haven \& Hartford RR., was named President of the new group, and on Sept. 26 it was announced that his annual salary would be $\$ 60,000$. Mr. Pelley plans to resign from his post with the Eastern road, which he had held since 1920.

The following railroad executives were named Directors of the organization:

General W. W. Atterbury, President of Pennsylvania RR
J. J. Bernet, President of Chesapeake \& Ohio
W. R. Oole, President of Louisville \& Nashville
L. A. Downs, President of Illinois Central.
C. R. Gray, President of Union Pacific.

Hale Holden, Cnairman of Soutnern Pacific
Fairfax Harrison, President of Southern Ry
H. A. Scandrett, President of Chicago Milwaukee St. Paul \& Pacific. F. W. Sargent, President of Chicago \& North Western.

Daniel Willard, President of Baltimore \& Ohio.
F. E. Williamson, President of New York Central.

Ralph Budd, President of Chicago Burlington \& Quincy.
President Roosevelt, discussing the formation of the new organization at his press conference on Sept. 22 , informally indorsed its aims. Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, in a statement issued Sept. 24, called the new association "a step in the right direction,' and predicted that much good would come from it. He added that he believed the public would be better satisfied, however, if the Directors of the organization included representatives for the public and the Government, to be named by the President of the United States. Mr. Jones' statement is given below:
The new association of railroads is certainly a step in the right direction and much good should come from it. Railroad executives are aroused to the necessity of some radical changes for their common good and I congratulate them for so earnestly undertaking the job. However, I believe the public would be better served and satisfied if, in addition to the 13 railroad executives-excellent gentlemen that they are-who comprise the directors of this aew association, there was inciuded representalion for the publi and government, to be named by the President of the United States
in the main in the main, have very little actual financial interest in them, but who It is for this reason that, in my opinion, the public, and the Government It is for this reason that, in my opinion, the public, and the Government, should have representation on this board that will in large measure determine changes that the association might make should facilitate and shorten the time necessary to put them into effect when brougnt to the Inter-State Commerce Commission and (or) the Railroad Co-ordinator for approval We are all interested in the welfare of the railroads, and since the Government must help them in lean times, direct representation in determining the factors effecting their requirements should go a long way toward inspiring public confidence, and this I say with all due respect for the railroad profession and the very fine men who generally, after a life vime in rail roading, reach the high positions, starting usually at the bottom.
The new association plans to set up seven divisions to handle the work. These will be law, operations and maintenance, traffic, finance, accounting, taxation and valuation and planning and research. An official statement described the purpose of the body as follows:

In order to promote trade and commerce in the public interest, further mprove railroad service and maintain the integrity and credit of the industry, railroad companies of the United States do hereby establish an authoritative rational organization which shall be adequately qualified and mpowered in every lawful way to accomplish these ends where concert ef policy and action are required.

Joseph B. Eastman Hails Formation of American Railroad Association-Declares New Organization Can Aid Both the Carriers and the Nation
Joseph B. Eastman, Federal Co-ordinator of Transportation, in a statement issued on Sept. 21 said that organization of the American Railroad Association is a "step in the right direction, which offers promise of a substantial benefit to the railroads and also to the country." Formation of the new body is noted elsewhere in the current issue of the "Chronicle." Mr. Eastman's statement read, in part:
The announcement that the railroad executives of the country have agreed upon one national railroad authority to deal effectively with all matters of national interest to the railroads of the United States is gratifying.
For a long time the need for a better central organization of the industry, which could act authoritatively, somewhat in the capacity of a general staff, has been evident. There are many matters of common concern to all of the railroads and to the industry as a whole which emphatically require central eadership and should be governed by common policies
Needed collective action has been hampered and the individual companies have often worked at cross-purposes with each other. The fact that the


## Joseph B. Eastman Declares ICC Should Regulate All Forms of Transportation-Would Include

 Motor Truck IndustryThe Interstate Commerce Commission should be granted authority to regulate all forms of transportation, including motor trucks, Joseph B. Eastman, Federal Co-ordinator of Transportation, told the National Association of Motor Bus Operators at its annual convention in Cleveland on Sept. 21. Mr. Eastman declared that everyone wants a national transportation system in which "each agency will play the part which it ought to play and give to the Nation the best opportunity for quick, convenient, safe and cheap interchange and movement of commodities and people." He said that members of the motor bus industry had long recognized the
necessity for adequate public regulation and that motor truck opinion had been formed too much by those who build trucks rather than by those who operate them. Stating that he was not satisfied with mere code regulation, Mr. Eastman added:
It cannot meet the needs of a public regulation, which must protect the interests, not only of the industry itself, but of many others outside the industry, including the general public interest.

## Secretary of Agriculture Wallace Asked to Present Data at Hearing on Application of Railroads for Increased Freight Rates

On Sept. 21 the Interstate Commerce Commission invited the United States Department of Agriculture to participate in the hearings called by the Commission to open at Washington Oct. 1 on the request of the railroads for an increase in freight rates. It is expected that Secretary Wallace and several of the economists of the Department will present facts and views pertinent to this case, including a comprehensive review of the agricultural situation. The Department of Agriculture issued the following announcement in the matter:
Inasmuch as most of the data bearing on the condition of agriculture emanate from the Department of Agriculture, it is expected that having this testimony direct from the Department will do away with the necessity for much duplication of common and factual testimony situation by farm organizations and other interests. The Department expects to present the results of such studies as it has avaliable bearing on the economic effects of freight rate levels. These, it is considered, to changes in the proportions of crops sold commercially and moved by the several means of transport, to the level of commodity prices and services in general, and to the restoration of balance between various prices and costs as a factor in general recovery.

## Savings Banks Association of Massachusetts Supports Railroads in "Just and Righteous Efforts" to

 Obtain Freight Rate IncreasesThe Savings Banks Association of Massachusetts, meeting at Poland Springs, Me., adopted a resolution on Sept. 15 supporting railroad management in "their just and righteous efforts to secure additional operating revenues, in order properly to meet the increased operating charges imposed upon them." The New York "Herald Tribune" in its advices to this effect added:
It was declared that $\$ 1,000,000$ a day has been added for the coming year to the operating expenses of the railroads under circumstances largely beyond the control of management, through the increased cost of fuel, materials and supplies, the return of the $10 \%$ deduction in payrolls and that "it is manifest that these additional operating costs must have compensating operating revenue in order to be met." It was held that the railroad investor is entitled to a fair return as far as economic possibilities permit.

United States Chamber of Commerce Sees Need of Increased Rail Earnings-Urges That Lines Be Allowed to Build Up Reserves
The railroads of the country must be permitted to earn a "reasonable return," in order to reduce their indebtedness and to build up reserves against bad times, the Chamber of Commerce of the United States declared in the Sept. 15 issue of "The Washington Review." The Chamber also advocated regulation of competing forms of transportation. The account from Washington Sept. 15 to the New York "Times" also said in part:
In pointing out the "shortcomings in the Government's past treatment of the railroads," the Chamber said that the carriers had not been allowed to earn "a fair return" since the end of the World War, and were therefore ill prepared to face the depression of the last four years.
In addition, the Chamber said the railroads had been asked "to continue improvement work as an aid to general business and employment, maintain wage levels, and grant low emergency and relief rates.
The following program was recommended to the Government to deal with the railroad problem:
"The railroads should be freed from Government interference with the proper functions of management, including responsibility for operating costs.
"The Interstate Commerce Commission should give them opportunity to earn cost of service plus a reasonable return, so that in time of business activity they will be able to reduce indebtedness and build up adequate reserves.
"Rate policies, including the long and short haul clause, should permit greater flexibility in rates to meet requirements of both shippers and carriers. "Competing forms of transportation should be reasonably regulated portation to perform the services for which it is best fitted
"Voluntary consolidation subject to Commission appro
Voluntary consolidation subject to Commission approval, delayed many years by falluld of the Courged where justified throury steps re quired by ",

Increase in Freight Rates Sought by Railroads Vital If They Are to Continue Functioning, According to J. J. Cornwell of Baltimore \& Ohio RR. Co. In an address before the Railroad Club of Pittsburgh, Pa. on Sept. 27, John J. Cornwell, General Counsel of the Baltimore \& Ohio RR. Co., referred to the application of the railroads for a freight rate increase saying:

The application recently made to the Interstate Commerce Commission for an increase in freight rates has been a subject of criticism by some shippers and newspapers. It is no secret that the application was made most reluctantly. Undoubtedly there is a question whether or not some more freight may be diverted from the rails if the increase is granted, but what else could the railroads do?
The increase in cost of operation of the Class I railroads per annum, due to the wage restoration and the increase in cost of fuel and supplies under the National Recovery Administration codes, amounts roundly to $\$ 300,000,000$. Without a rate increase or a tremendous and sustained increase in the volume of business, with these added charges not a dozen railroads in the United States could earn interest and taxes, after the payment of operating costs.

The railroads made no complaint when the price of coal was advanced under the NRA code. In the case of the Baltimore \& Ohio the increased price of fuel meant an additional outlay of $\$ 4,000,000$ a year. Other commodities purchased by the railroads advanced in price also.
Must the railroads absorb all this increase? Must all the benefit go 0 the producer?
That would not be fair were the carriers in a position to do it, which they are not. Their very existence is at stake. The proposed increase is vital to them if they are to continue to function as efficient transportation to complain should rail service hecome inefficient.

Salaries of Railway Officials-Reduction of $34.6 \%$ During Calendar Year 1933, According to ICC
A reduction of $34.6 \%$ in the aggregate compensation paid to railway officials receiving $\$ 10,000$ or more annually is disclosed in a report for the calendar year 1933 issued by the Interstate Commerce Commission on Sept. 14. It was noted in Washington advices to the New York "Times" that railroad officers and their assistants numbering $i_{n}$ all 12,471 received compensation of $\$ 62,883,933$ last year, compared with 16,694 officers who in 1929 received $\$ 94$,601,336, while the aggregate compensation has declined steadily since 1929, the sharpest reduction, amounting to nearly $\$ 17,000,000$, being from 1931 to 1932. From Washington accounts Sept. 14 to the Baltimore "Sun" we take the following:

The ranking salaries at the end of 1933, the ICC report brought out to-day, were $\$ 60,000$, going to the Presidents of:
The Baltimore \& Ohio.
The Delaware Lackawanna \& Western,
The Illinois Central System.
The Lehigh Valley.
The Missouri-Kansas-Texas Lines.
The New York Central.
The Norfolk \& Western
The Pennsylvania
The Reading Co.
The Union Pacific

## Others in $\$ 60,000$ Class

Others in the $\$ 60,000$ class were the Chairman of the Southern Pacific and the Chairman of the Union Pacific. The President of the D. L. \& W. was listed as receiving $\$ 2,930$ in other compensation, the President of the Illinois Central, $\$ 745$ extra, the President of the Lehigh Valley, $\$ 2,186$ besides his $\$ 60,000$, and the Presidents of the Pennsylvania, the Reading and the Union Pacific, $\$ 325, \$ 570$ and $\$ 1,390$, respectively.

The President of the Chesapeake \& Ohio RR., the report brought out, also received salaries from the Pere Marquette and the New York Chicago \& St. Louis railroads, beinging the total of $\$ 60.000$, while the President of the Atchison Topeka \& Santa Fe totaled $\$ 55,000$, of which $\$ 54,000$ represented regular salary. Others of the higher salaries listed were those of Presidents of the following roads:

##  Chicago Milwaukee \& St. 50,000 Kansas City Southern_...... 45,000

 The a verage salary, the report showed, declined $10.7 \%$ in 1933, which. it was pointed out, was less than the individual salaries because the average of the group would tend to increase with the discharge of relatively large numbers of officials in the lower salary brackets.
On the basis of operating revenue, the report stated, the officials and their assistants received in compensation $1.51 \%$ in 1929. This climbed to a high of 2.24 in 1932, but fell to 2.01 for 1933 . For the first four months of this year it declined again and stood at $1.88 \%$.

Many Policies and Trends at Washington Regarded as Dangerous and Destructive by Business, Says President Sharpe of New England Council-Essential That Struggle for Sound Economic Recovery Be Carried On
"The supreme need of our situation is recovery-a recovery which will enable every man, every institution and every State to stand upon its own feet," declared Henry D. Sharpe. President of the New England Council, at the opening session of the Council's thirty-sixth quarterly meeting, at the Poland Spring House, at South Poland, Me., on Sept. 21. "I believe," said Mr. Sharpe, "that until very recently business has been too backward in giving expression to its views. Measured against what we have learned in the hard school of business experience, many of the policies and trends at Washington seem to us dangerous and destructive. On the other hand, a large portion of the public does not yet see those things which are so clearly visible to us. Business would be spineless indeed," he continued, "to stand by in silence, in time of national emergency and not raise its voice in support of what it believes in and in opposition to what it regards as unsound and uneconomic."

Pointing out that "New England has proved, time and time again, that it prefers to look after itself," Mr. Sharpe said that "the struggle for a sound economic recovery, and for the preservation of the established order must be carried on in every community in New England," and that the business man can play an important part in that struggle. He declared that "if New England is to be the force it should be in shaping decisions in the months ahead, it must give its views concrete and repeated expression, not by delegates adopting resolutions, but rather through the determination and convictions of individual citizens in every community and in every walk of life." Mr. Sharpe went on to say:
The formative principle of the New England Council is its aim to stimulate New England to speak and do for itself. This Council is opposed to acting or speaking for New England. It strives, instead, to cultivate New England public opinion and action from the bottom up; not to impose its views on New England from the top down. New England understands the naturalness of this principle.
We believe that this old and sound New England way must also be recog. nized by the Government if we are to emerge from the prolonged depression. This recognition has not been in effect during the past 18 months. The Government has inaugurated a debased monetary system, even yet not finally determined; has deprived us of a business system of banking and currency, stubstituting therefor a Government-dominated system deplored by great students of the subject, and with a political appointee as its Czar, and has imposed an attempt at a Government-directed control of industry and business, in general, which does not work.
As far as industry and business are concerned, a frank recognition of the blunders already committed would be positively helpful, supplemented by a reliance upon the energy, initiative and will to recover of its business people, this to be absolutely free from domination by unrepresentative and irrespon sible Government bureaus. This would spell recovery, and is certainly the American way, the way of our fathers, and that intended by the Constitution. It has succeeded through and beyond every economic crisis previous to the present. It is, I believe, a positive necessity for the present and future crises.

Inquiry into Extent, Causes and Suggested Remedies for Lack of Confidence in Business-President of New England Council Makes Public Results of Opinions Expressed
In a report, presented at the quarterly meeting of the New England Council, held at South Poland, Me., Sept. 21-22, Henry D. Sharpe, President of the Council, made public the results of an inquiry undertaken by him to secure expressions of opinion concerning the extent, causes and suggested remedies for what seemed then a growing lack of confidence in business. These views were sought through the means of a letter addressed on Sept. 1 to each member and director of the Council. On the basis of the replies the six major causes of "lack of confidence," listed in order of frequency of mention, are:

1. Uncertainty regarding Administration policy toward business
2. Government interference with and control of business ; regimentation.
3. Excessive expenditures, borrowings, unbalanced budget.
4. Uncertainty regarding monetary policy; fear of inflation.
5. Expertiments and reforms.
6. Distrust of President's advisers.

The six major suggestions for restoring confidence, listed in order of frequency of mention, are:

1. Adopt, state clearly, and adhere to a more helpful policy toward business.
2. Stop Government interference with and regulation of business.
3. Reduce expenditures; balance the budget.
4. Stop experiments and reforms ; "turn to the right."

ธ. Replace present advisers with "conservatives"; with "sound," "prac tical," "experienced" advisers; with business men.
6. Adopt sound monetary policy.

It is pointed out in the report that neither the expressions of opinion, nor their compilation, are to be regarded as official expressions by the New England Council as an organization, nor as constituting, in part or in whole, any official program of the Council. It is added:
They are exactly what they purport to be, and no more-compilations of the individual opinions of a representative group of New England business executives.
Regarding the inquiry, the report says:
The total number of firms, individuals and associations addressed was 1,530 . The great majority are business concerns. The number of responses received and tabulated for this report is $501-\mathrm{a}$ response of $32.7 \%$, which is a better than average return for this type of inquiry. These responses represent the views of a much larger number of persons than the number of returns, as in a great many instances it was learned that the questions were discussed at meetings of directors and executive committees before the responsible officers wrote their replies.
The sources of these responses, given in the order of numbers received, are manufacturers (nearly $50 \%$ of total responses), bankers (nearly $25 \%$ of total), wholesalers and retailers, hotels, public utilities, publishers, investment houses, insurance interests, alrricultural interests, real estate firms advertising agencies, construction, organization executives, industrial engineers, railroad officials and other individuals.
Of the total returns, 392 , or $78 \%$, reported "lack of confidence" in relation to their own business; 83 , or $16.5 \%$, reported no "lack of confidence" in relation to their own business. The types of business reporting in this latter group are:
Savings banks, 7; National banks, $\overline{\text {; }}$; hotels, 4 ; insurance companies, 3 ; trust companies. $2 ;$ paper manufacturers, 2 ; machinery manufacturers, 2 ; publishers. $2 ;$ department stores, 2 ; insurance agents, 2 ; instrument maker, ranufacturer, paper products, soap, portable build, bakery, sash and blin
ing machinery, jewelry, poultry food manufacturer, building stone, printing and publishing, machinery, men's sport clothing, plumbing supplies, corsets, surgical belts, \&c.; fuses, clocks, bells, dye works, fire clay, refinery, material hanoling equipment, electrical repairing, chain news, tobacco and beverage retailers, farmers' co-operative, miller, mill and laundry supplies, tea importer, wholesale provisions, wholesale hardware, coal retailer, motor car dealer, gas company, water company, optometrist.
The total number reporting "lack of confidence" in reference to general business was 470 , or $94 \%$. The types of business represented by the small minority answering "No" to this question are:
Soap manufacturer, chain shoe store, paper products manufacturer, men's clothing manufacturer, land and title company, farm organization executive, lawyer, chain department store, fur goods retailer, plumbing and mill supplier, fire insurance company.
There was noticeable throughout, in reference to causes of and remedies for "lack of confidence," a substantial degree of failure to distinguish sharply between causes and remedies in relation to the respondent's own business and general business.

Secretary Roper Urges Closer Alliance Between Government's Air Services-Other Officials Suggest Federal Aid for Private Aviation Manufacturers, in Hearing Before Federal Aviation Commission
A closer alliance between the Army Air Service and the Air Navigation Division of the Department of Commerce "for such good reason as would accrue in the event of a National emergency" was urged on Sept. 24 by Secretary of Commerce Roper at a public hearing before the Federal Aviation Commission, which is investigating the American aviation situation and will report to Congress not later than Feb. 1 with recommendations for a permanent Government air development program. John H. Geisse, head of the Commerce Department's Manufacturing Inspection Service, suggested to the Commission that Federal aid be given to private airplane manufacturers to enable them to produce planes which might compete with automobiles in the mediumprice field.

Associated Press advices from Washington, Sept. 21, said that President Roosevelt has approved a report by a committee headed by Newton D. Baker which surveyed army aviation, and added that the President has authorized the air corps to prepare a budget calling for the purchase of 700 to 800 airplanes each year until it has 2,300 first-class planes, as compared with 1,300 to 1,400 at the present time.

A dispatch from Washington to the New York "Times" on Sept. 24 described testimony before the Commission on that date as follows:
The day's witnesses were officials of the aeronautics branch of the Department of Commerce. Secretary Roper, stressing the international mportance of aviation development, said.
"Properly maintained air service to foreign countries is bound to result in a stimulation in trade and commerce between the United States and such countries as this service will reach. Our transportation becomes thus a carrier of good-will and friendship, as well as a carrier of passengers, mail nd merchandise.
He said that the Nation needed to be "aeroized" in the same way that has been "motorized," and that policy should provide for "co-operative uidance of the Federal Government along an ines where the industry cannot perform the se

## Future for Low-Cost Craft

John H. Geisse, chief of the manufacturing section of the aeronautics banch, pointed out that of the 11,640 airplanes now being flown in this country, 504 were in scheduled transportation service, 2,860 were in the military and naval services and 8,276 were privately owned and operated.
Advocating Federal appropriations for research and experiment to produce afe, low-cost planes, he cited a survey showing 34,000 persons desirous of buying such chaft. He predicted the development of "safe and simple" machines selling at the level of popular low-priced automobiles.
John S. Wynn, chief of the airports section, urged Federal aid for airports o parallel the Federal highways aid, which is a " $50-50$ " proposition as between the Government and the States. He suggested an appropriation of $\$ 10,000,000$ in 1935 and another $\$ 10,000,000$ in 1936.

Industrialists Oppose Administration's Monetary Policies at Meeting Sponsored by American Management Association-Col. M. C. Rorty Says Views Expressed Were Personal
The business executives who are reported to have indicated their opposition to many of the Administration's policies at a conference under the auspices of the American Management Association, held at the Lido Country Club, Long Beach, L. I., Sept. 12 to 14, did so "wholly in a personal capacity," it was explained in a statement issued Sept. 21 by Colonel M. C. Rorty, President of the Association. Colonel Rorty's statement was issued incident to a Wrashington dispatch of Sept. 20 to the New York "Herald Tribune," which said that the industrialists had criticized practically every detail of the Administration's monetary program and had condemned inflationary measures. Colonel Rorty said that this news report was "essentially correct," but he added that the delegates to the meeting were voting according to their personal views and were not authorized to express the opinion of their companies.

Colonel Rorty's statement said :
This point concerns the statement, as published, that "the consensus of the views of the conference was voted upon the first day by 118 of the con-
ferees. Of these, 116 approved the
others present refrained from voting."
The facts about the voting are as follows
In order that a report might be made confidentially to the members of the American Management Association indicating the feeling of those present toward a suggested "summary of conclusions" outlining the views of the conference on monetary inflation, a vote was taken by the raising of hands, and the result was, as reported, namely, 116 voted in approval, two in disapproval, and seven others present refrained from voting.
The American Management Association cannot state which of those present voted or how they voted, for the simple reason that no names were taken and there was not even a separate record of those who were present at the dinner session, in the course of which the vote was recorded.
It must be understood that the conference was divided into two parts, the first day given over entirely to discussions of monetary problems and the remaining time devoted to discussion of tax problems. The vote, as reported took place at a dinner held in connection with the first day's session. Furthermore, owing to the lateness of the hour when the vote was taken, many had left to catch trains, and the actual vote represented only about twothirds of those registered for the conference.
The members and guests present at the conference, so far as they voted at all, voted wholly in a personal capacity. They did not in any way, by such vote, represent the organizations with which they were connected, nor were they authorized to do so.
There is another fact which must be understood in connection with the report of the conference. The American Management Association is a pro fessional society, and is concerned solely with the solution of problems of industrial and business management. Its Lido meeting was in no sense called for the purpose of political or other criticism. It reflected simply an organized professional effort to examine constructively into important problems which must be faced by management in the present crisis. It is wholly incorrect to intimate that the men who attend the conference met for any other purposes.
The summary of conclusions approved by the meeting said, in part:

The continuance of a heavily unbalanced Federal budget, combined with the inconvertibility of our money, is probably the major factor in increasing business uncertainty.
In the light of all past experience, unless tendencies now in motion are soon checked, ultimate loss of confidence in the Government credit, accom panied by an uncontrollable fear, inflation and even heavier unemployment and distress, cannot be escaped. We can neither spend nor tax our way back to prosperity.
The voluntary repudiation of the gold clause in Government bond inden tures at a time when our national gold reserves were near the highest in history has proved to be a serious blow to that security of contractual relations without which it is impossible to conduct business in an orderly fashion and to plan ahead.
The voluntary reduction of the gold content of our dollar by approximately $41 \%$ was unnecessary, was based on a wholly erroneous conception of economic principles relating to money, and has been one of the most important causes in continuing the breakdown of business confidence.
With respect to the further use of silver, past experience shows that bimetallism has never proved satisfactory in any country. There is no economic justification whatever for the enactment of recent measures for the "rehabilitation" of silver. Nothing but harm can come from introducing this further new element of uncertainty into our currency system.

Secretary Ickes Disapproves Application for $\$ 1,000,000$ Loan to Build Power Plant for El Paso AreaState's Market for Power in This Section Problematical
Secretary of the Interior Ickes announced on Sept. 25 that he had disapproved an application for a Federal allotment of $\$ 1,000,000$ for the construction of a hydro-electric plant at the site of the Caballo Dam on the Rio Grande. Mr. Ickes pointed out that the market for electric power in the El Paso, Tex., area is problematical and that the entire output from the proposed plant could not be utilized for several years. The decision was praised in public utility circles, since it was construed to indicate a possible change in the Administration's viewpoint regarding the public ownership and operation of electric utilities in competition with private interests. The New York "Sun" of Sept. 25 commented on the announcement as follows:
The application came from an irrigation district which purposed to generate power at the Caballo Dam on the Rio Grande with the aid of a Government loan and grant. Stone \& Webster interests, which control the El Paso Electric Co., openly opposed the project and cited engineering data to prove that it would not be economically wise.
Utility interests concerned with the E1 Paso market were naturally well pleased with the decision, but some encouragement was seen in it also by executives whose properties are remote from the Southwest. If the Public Works Administration will take cognizance of the actual and prospective demand for power, it was held, there need be no fear of many pending applications for loans to set up competition to private capital.

## City of Nome, Alaska, Almost Entirely Destroyed by Fire-PWA May Aid in Rebuilding City

The City of Nome, Alaska, was almost completely destroyed on Sept. 17 by fire which caused damage estimated at $\$ 2,000,000$. As soon as word of the extent of the disaster was sent to the United States, Government organizations, the Red Cross and prominent individuals sent relief and assistance. Harold L. Iekes, Public Works Administrator, said on Sept. 18 that the Federal Government might be able to aid in financing a rebuilding program. Two Eskimos were killed in the fire and several other persons were injured. An Associated Press dispatch from Nome on Sept. 18 described the damage as follows:

Every building except the Government wireless station, one hotel, a hospital, a section of waterfront warehouses and a few residences, in smoking ruins.

Eskimos, some of then intoxicated, others frightened, ranged through the ruins of Alaska's famous city of gold. Many were arrested and placed in improvised jails to forestall looting.
Hundreds of the 1,500 residents were homeless, foodless and even without household belongings. The town's food reserve was in ashes, and temperatures dipped near the freezing point. In six weeks or less the Aretic plane and dog-team transportation
Government forces, the Red Cross and prominent individuals moved quickly to provide relief. Three Coast Guard cutters of the Bering Sea patrol were ordered to rush to Nome from Dutch Harbor. Sourdoughs from the Tundra were called in and asked to bring their food supplies Ships from Seattle were ordeced laden with necessities and dispatched as quickly as possible.

Seattle advices (Associated Press), Sept. 22, stated:
The reconstructed city of Nome will be moved back from the waterfront so its main business agent will no longer be a planked thoroughfare close to high tide, Grant R. Jackson, Chairman of the Emergency Relief Com-
mittee there, has informed the Seattle Chamber of Commerce.
It was the location of Nome on the waterfront that contributed to the spread of Monday's fire, as the burning planking prevented fire apparatus destruction from extraordinarily high tides also would be eliminated.

## Chicago Fair "Century of Progress" to Close Oct. 31Net Operating Profit of $\$ 1,735,367$ Reported Up to Aug. 31

With a $10 \%$ liquidating dividend, which is expected to be paid on Oct. 1 on the gold notes of the "Century of Progress" Exposition, the total paid up to that date will average about $77 \%$, according to an announcement, Sept. 19, by Martin M. Tveter, Comptroller of the Fair.

It was announced on Aug. 27 that it has been decided to permanently close the Chicago Fair-"A Century of Prog-ress"-on Oct. 31. In the two years of its existence (it was indicated Aug. 27) nearly $31,000,000$ people passed through the gates. With the payment, on Sept. 1, of the seventh $10 \%$ allotment on the $\$ 10,000,000$ gold note issue by which the Fair was financed, officials of the exposition made public a financial statement which showed the total revenue to the Fair as of Aug. 31 to be $\$ 4,179,177.96$. Regarding this statement, the Ohicago "Daily Tribune" of Sept. 2 said:

The gross revenue included gate receipts of $\$ 2,213,915$. This gate figure is exclusive of money collected from the sale of advance and season tickets. About $\$ 2,000,000$ in income was derived from this source.
With yesterday's bond payment the Fair had paid $70 \%$ of all indebtedness, a position never before attained by an international exposition.
At the present time bonds of the Fair fall into three classifications. In round numbers, guaranteed bonds in the sum of $\$ 2,000,000$ have been paid
in full. Bonds in the sum of $\$ 6,000,000$ have received $60 \%$ of their in full. Bonds in the sum of $\$ 6,000,000$ have received $60 \%$ of their face value: the bonds in the sum of $\$ 2.000 .000$ have received $70 \%$ of their face value. All have received $6 \%$ interest up to date. At the present time slightly more than $\$ 3,000,000$ remains umpaid. With attendance rising sharply, officials are hopeful of making a $100 \%$ payment on all bonds.
The gross revenue of the Fair and the concessions, excluding gate receipts, was shown in the financial report to have been $\$ 9,406,098.83$, including
$\$ 738,809$ received by concessions owned directly by the Exposition.

How Money Was Spent
This money was spent in the various divisions of the Fair as shown by he following table:
Restaurants ---...--
 Stores 2,164,908.15
Refreshments $1,068,792.48$
Utilities, buses and boats 1,051,072.58 $884,000.02$ 234,537.29 $225,101.26$
$26,389.12$
lames and vending machines
Gross total $\qquad$ $\$ 8,661,195.35$
The remaining $\$ 738,809.70$ in the total gross revenue was derived from concessions owned outright by the Fair. Included in this classification are the Sky Ride Enchanted Island, Wings of a Century, and others. From this gross the Fair's income was $\$ 1,891,583.38$. This is exclusive of gate receipts. The net operating profit of the Fair to date is $\$ 1,735,367.60$. This operat ing profit is only above daily expenses and does not show payment of fixed charges or payment of indebtedness.

## Other Million Spent

The revenue quoted does not include an estimated million dollars spent within villages or in subconcessions over which the Fair has no bookkeeping control and from which the Fair derives no profit

## More than 2,000 Killed in Typhoon in Central Japan-

 Property Damage Estimated at $\$ 300,000,000$ President Roosevelt Sends Condolences to Japanese EmporerMore than 2,000 persons were killed and about 13,500 persons were injured or missing on Sept. 21 as the result of a typhoon which struck the Osaka Prefecture in Japan, destroying more than 30,000 buildings. Early estimates of the property damage approximated $\$ 300,000,000$, and the typhoon was described as the second greatest disaster in Japan in recent years. Many of those killed were school children. President Roosevelt on Sept. 22 sent a telegram of condolence to Emperor Hirohito of Japan. His message, as made public by the State Department, read:

The American people have been profoundly moved by news of the catastrophe which has been visited upon the people of Japan. I express to your Majesty my own sincere sympathy and 1 request that you convey ment and people of the United States in this moment of suffering and distress.

Associated Press advices from Tokio Sept. 23 listed the damage caused by the typhoon as follows:
Compilations in the office of the Home Ministry to-night showed: Dead, 2,064; injured, 13.335; missing, 258 , and buildings Home Minister Fumio Goto left for
on behalf of the Japanese Cabinet. Reconstruction work already has begun. Huge quantities of building materials have been laid down at Osaka, most of them having been shipped from Tokio.
United States Ambassador and Mrs. Joseph C. Grew, who had sailed on a steamer the day before the typhoon, arrived in Dairen to-day. Some concern had been felt for their safety, but the vessel passed through the fringe of the typhoon and was not damaged.

## Return to Gold Standard Urged by Federal Advisory

 Council in Statement to Federal Reserve BoardNo Real Recovery Until This Course Is TakenSees Monetary Experimentation as Leading to DisasterThe Federal Advisory Council has placed itself on record as convinced of the necessity of a return to the gold standard as essential to recovery. An indication that the Council had taken this stand was contained in an item published in our Sept. 22 issue, page 1797, bearing on the meeting of the Council in Washington last week. Not until Sept. 27 was an official copy of the views of the Council made available for publication, this being in the nature of a statement, given out at Chicago by Walter Lichenstein, Secretary of the Council. This statement, addressed to member banks of the Federal Reserve, said that "the Federal Advisory Council at a meeting held in Washington on Sept. 181934 agreed unanimously on a statement which the Secretary was instructed to send to the Federal Reserve Board, the Federal Reserve banks, and to each member of the Federal Reserve System." The Council declared as its conviction that "no real or permanent recovery can be had or can be reasonably hoped for until the country has been placed upon a sound financial basis and that such sound basis necessarily implies a standard gold dollar." The Council also declares against the use of Government money in competition with private business, and the "steadily mounting Government debt, particularly when not accompanied by increasing National income" is regarded as constituting "a dangerous threat to public credit;" the Council likewise warns against the dangers in inflation, and asserts that "further monetary experimentation holds out no promise of success and the repetition of expedients which have repeatedly failed in this and other countries can lead only to disaster." The views of the Advisory Council are set out as follows:

The Federal Advisory Council is a statutory body upon which there is specifically imposed by the Federal Reserve Act the duty (1) to confer directly with the Federal Reserve Board on general business conditions; (2) to make oral or written representation concerning matters within the jurisdiction of said Board; (3) to call for information and to make recommendations in regard to discount rates, rediscount business, note issues, securities by the in the various districts, the purchase and sale of gold o and the general affairs of the Reserve Banking System."
The Federal Advisory Council, acting under a deep sense of responsibility toward the Federal Reserve System, and conscious of its obligations to the member banks and the Federal Reserve banks, desires to restate to the Federal Reserve Board and to those whom the Councll represents those views on the present crisis which it expressed to the Board at its meeting on Nov. 211933.
The Council expresses the view that in the added light of events during the 10 months which have elapsed since the date of that meeting, certain economic principles have been demonstrated as fundamental and unchangeable and that our true course lies in frank recogmition of these principles and conformity with them. Further monetary experimentation holds out no promise of success, and the repetition and expedients which have repeatedly failed in this and other countries can lead only to disaster.
The Council therefore desires to record its convictions.

1. That no real or permanent recovery can be had or can be reasonably hoped for until the country has been placed upon a sound financial basis, and that such sound basis necessarily implies a standard gold dollar of definitely and permanently fixed gold content, with other forms of currency redeemable at all times in gold bullion in the amount so fixed
The Council believes that joint os similar act on by other important commercial Nations is highly important and that such international action is extremely improbable on any other than a gold basis.
2. general price level iff: theren alone and are not its cause; that a higher price level is beneficial only is brought about by increased business activity and accompanied by higher National income; that higher National income cannot be brought about by money manipulation, but only through that increased volume of business and employment which will come in the future, as always in the past, when private capital is again assured that it can safely and profitably be put to work.
The past five years has seen an immense liquidation of speculative excesses which have occurred in finance and industry. The business organism is again in a position to function normally if it is given assurance of stability.
3. That a well-formulated and definitely stated program for balancing the National budget within a reasonable period is essentiai to the restoration of that confidence among business men and taxpayers which is a pre-
requisite to theresumption of private enterprise upon any considerable scale. requisite to the resumption of private enterprise upon any considerable scale. 4. That a serious factor of rapidiy increasing importance is the tendency of business enterprises directly conducted by Government agencies to reach out further and further into fields heretofore occupied by private capital, thereby destroying taxable values. The use of Government money in competition with private business is not only paralyzing to private initiative but exphence has amply demonstrated that it is costly, generally inefficient, and that its disastrous effects reach far beyond the limits of the particular industry immediately affected.
4. That steadily mounting Government debt, particularly when not accompanied by increasing National income, constitutes a dangerous threat to public credit, the maintenance of which is vital to the country's unemployed and those in distress should to a justifiable to the relief of the works. Rigid economies should be enforced and candid ackam of public works. Rigid economies should be enforced and candid acknowledgment bring about prosperity.
5. That the currency and credit supply now existing and available are ample for an expansion of business far exceeding any which the country has yet experienced; that demands for currency inflation and further credit inflation are without sound basis in fact or in theory and rest upon reasoning again and again proved, both by logic and by past experience, to be a tragic illusion.
6. That the threat of inflation is a threat to every prudent man and woman who, by honest work and intelligent thrift has accumulated a savings account as a provision against oid age and want; to every husband and father who, through foresight and self-sacrifice, has paid for a life insurance policy for the protection of his family; to every widow and dependent child relying for support upon the savings accumulated through the labor of husband and father; and to every working man and woman in the land who, if inflation comes, will see the money he receives for his toil shrink and shrivel in his hands. The history of every country in every age where nflation has been tried has been the same. It ends in utter disaster for every class but one-and that class the speculators. Except for disastrous war and destroying pestilence, no greater calamity could come upon us did in Germany did in Germany, and as in the past

## ccumulated savings of the peopole.

The list of members of the Council was given in our item of a week ago, page 1797. Mr. Lichtenstein, Secretary, is Vice-President of the First National Bank of Chicago. Walter W. Smith, President of the First National Bank of St. Louis, is President of the Council.

## Eugene R. Black, Former Governor of Federal Reserve Board, Regards Business on "Upturn"-Would Cut Down Relief Outlays-Comments on Loans to Industry

Eugene R. Black, former head of the Federal Reserve Board and now Governor of the Federal Reserve Bank of Atlanta and Federal Co-ordinator of Credit, was reported on Sept. 24 as stating that business is definitely on the upturn in the United States. Associated Press advices from Washington on Sept. 24 noted that Mr. Black's observation came after a partial tour of the country in which he met with bankers and business men in his home town and in Birmingham, Nashville, New Orleans and St. Louis. The Associated Press accounts further reported: The improvement has been most marked, he said, in the agricultural field, which has been hit hardest during the depression.

In most places," he said, "I was told business was better than at any time during the last five years. In fact," he said, "I was told in Kentucky that if outside newspapers were would believe the millenium had come."
Mr. Black declared there was no foundation for reports heard frequently in Washington to the effect that capital was on strike. He said in all sections he visited commercial bankers were willing to extend funds where circumstances warranted. But in this connection he said that some requirements went beyond the scope permitted by loan regulations of the commercial bank.
It is to take care of these cases, he said, that direct loans to industry by the Federal Reserve banks were arranged. To date more than $\$ 10,-$ 00.000 in new loans has been approved by the various banks, he said, although only about $\$ 1,492,000$ has actually been advanced. Some of these loans made by his own bank do not expire for six years, he said In most places he visited he heard the observation that the greatest deterrent to a further increase in business was the lack of some statement of reassurance or confidence from President Roosevelt.
Mr. Black plans to visit all sections of the United States in order to get first-hand knowledge of the business situation, and already has scheduled appearances in Boston, New York, Cleveland and California.
In the St. Louis "Globe Democrat" of Sept. 20 it was noted that an appeal for business confidence and loosening up of credit resources was made by Mr. Black on Sept. 19 in an address at the Hotel Jefferson. From the same paper we also quote:
The total of the reserves he placed at $\$ 4,000,000,000$ and said it can well be the base of $\$ 80,000,000,000$ worth of credit.
"I do not think," he said, "any bank should make an unsound loan. But I am thinking to-night of the responsibility upon the banks of America as custodian of this credit base of, say, $\$ 50,000,000,000$ in the efforts that are being made for recovery."
Mr. Black told how he had
Mr. Black told how he had visited industrial centers throughout the South and East of the country and found business men almost universally telling of improved conditions yet nourishing fears about the future.
"We haven't," he said, "been singlemindedly back of recovery. I don't like the term 'New Deal,' but we are living in a new era. The
sooner American business men and bankers are convinced of this the sooner American business men an
sooner we will have real progress."
With reference to uncertainty over the monetary policy, Governo Black said the "dollar was devalued in order to create certainty and it Black said the "dollar was devalued in order to create certaincy and it
was devalued at the behest of the moneyed interests of the country to insure them of certainty."
"I think," he said, "we ought to have a balanced budget. Wi think that in so far as possible we should live within our income, but that is talking about normal times. I think we are pouring out too much for relief and should cut down as fast as we can, but I do not believe we are going to have a balanced budget until we have a balanced America." Governor Black ridiculed the fear the Administration is bent on destruction of "individual effort" and the profit system.

Impatient in Recovery
Quoting Federal Reserve statistics on the extent and scope of recovery thus far, Governor Black expressed surprise there had not been complete
recovery.
"I'll tell you why there hasn't been complete recovery," he : aid. is still alive, but America had suffered a terrific illness recover from a terrific illness in 18 months. We are long-suffering in illness, but impatient in recovery."

## 137 Applications for Industrial Loans Totaling

 $\$ 7,373,550$ Handled by Committee on Industrial oans in Boston Federal Reserve District-Status of Program Indicated Before New England Council by Edward M. GrahamThe first detailed statement of the status in New England of the Federal Reserve Bank program for making loans to industry, authorized under the amendment to the Federal Reserve Act passed by the last session of Congress, was made at the 36th quarterly meeting of the New England Council at Poland Spring House at South Poland, Me., by Edward M. Graham, President of the Bangor HydroElectric Co., and a member of the Advisory Committee on Industrial Loans of the Boston Federal Reserve District. Approximately 1,000 inquiries have already been received about the Federal Reserve plan for assisting banks to make capital loans to established enterprises, Mr. Graham said. He added:
The Committee has handled 137 applications, totaling $\$ 7,373,550$, disposing of them as follows:
Applications recommended, 26; amounting to $\$ 3,168,500$.
Applications in process of analysis, 34; amounting to $\$ 1,435,300$.
Applications rejected, 66; amount, $\$ 2,255,750$.
Withdrawn or returned ineligible, 3; amount, $\$ 325,000$.
Under consideration, 8 ; amount. $\$ 189,000$,
Under consideration, 8; amount, $\$ 189.000$.
The New England Reserve Bank has $\$ 20,000,000$ to lend to New England
ndustry.
dustry.
Pointing out that "bankers need no longer fear to consider requesis for loans by reputable concerns requiring working capital, or to extend sound loans beyond a three or six-months' period," Mr. Graham explained as follows the two methods by which such loans are being made:
A loan can be made jointly by the Federal Reserve Bank and a commercial bank for a period not exceeding five years, each advancing part of the money, or it can be made by a commercial bank with a commitment from the commercial bank at any time. In either case the Federal Reserve Bank assumes up to $80 \%$ of the. risk involved. The result is to make the loan thoroughly liquid.

The three principal requirements, Mr. Graham said, are: That "the borrower must already be established in industry or commerce; he must be unable to get sufficient funds on a reasonable basis from the usual sources, and a sound basis for making the loan must exist. Neither the size of the business nor the nature of its organization makes any difference. All are treated alike and judged by the same standards," the speaker said. "Recognizing that usually the outstanding desire of the business man making application for industrial loans is for speedy action, the Advisory Committee on Industrial Loans in New England makes it a definite policy to act on all applications as quickly as possible," he declared.

## Senator Borah Describes Platform of American Liberty League as "Important Undertaking"-Criticizes Organization, However, for Ignoring "Economic

 Freedom'Senator William E. Borah on Sept. 24 declared that the American Liberty League is an "important undertaking" but criticized the new organization for ignoring "economic freedom" in its platform. Speaking at Genesee, Idaho, Senator Borah said that the League should "broaden the scope of its crusade" to preserve constitutional rights. He added, however, that the League appeared to be paying too much attention to property rights. Declaring that the New Deal has in many cases withdrawn liberty from the people, the Senator assailed monopoly which he said is "crushing small business." He also said that the power to fix prices* is "the power to destroy not only business but human rights," and asked if the League is also interested in this problem. Associated Press advices of Sept. 24 from Genesee quoted Senator Borah as follows:
"This move to preserve liberty is an important undertaking," he continued. "With at least $80 \%$ of the human family, human rights have utterly vanished. With these liberyt is dead. In some countries liberty is denounced by the government. The League, therefore, is not too early
in the field."

Senator Borah again turned his fire on monopoly, a fire he has directed in a half dozen speeches in southern Idaho in keeping with the intention he announced in Washington after protesting suspension of the Anti-Trust Act under the National Recovery Act.

What is liberty in this twentieth century?" he asked. "The power to rix the price of the things I must have in order that I may live and not die is my master, and the fact I may enjoy free speech and read a free press, does not assuage the cruelty of that fact nor ameliorate my servitude in any degree whatever. The power which closes the door of opportunity to
"The business worid leaves me cold to all their panegyrics about liberty, The monopor in thousand of cases, and sends my family to the bread line, takes away all my enthusiasm over the right of trial by jury. The power to exploit misery to men, women and children tha the economic world brings more misery to men, women and children than the denial of the right to peace ably assemble and pass resolutions. There is no liberty worthy of the "There is economic freedom and social justice.

There is a power in this country, and now operating under the sanction he inmates and takes in the way of arbitrary prices what it will The power to fix prices is the power to destroy not only business bitake. rights. Is the League interested in this problem?
ower, it is equally if not more vital to theep the and free from arbitrary free from some economic despot. If a man wants to start a business and is willing to wager his energy, his industry and his ability on the question of success, I say clear the road, clear it not only of bureaucratic control but of monopolistic dictation. Otherwise, this talk of liberty is a sham.

Fix the rules of the game so all in business or in the industrial world may contend on a fair basis and you will do more to restore liberty, protect womanhood and manhood in this country than any other service you can render free government. And after you have fixed the rules of the game, then release the genius of America to its own efforts. After all, we must rely upon the combined initiative, energy and independence of the millions and it is a fatal mistake, either through bureaucratic control or monopolistic control, to destroy that energy or deaden that initiative.
'It seems, too, that far the most vital problem-the scheme to preserve day but is the restoration of economic liberty. There is positively never a day but there comes to my desk the story of some small business being "And instead of interfering in he Government, like Saul of in behalf of the rights of small business, he Government, like Saul of old, consents to the crime."

## Upton Sinclair's EPIC Plan Carried in Platform Adopted by Democratic State Convention in California

Upton Sinclair's "EPIC" (end poverty in California) plan, which won him the Democratic nomination for Governor of California, was endorsed virtually in full in the platform adopted at Sacramento, Cal., on Sept. 20 by the Democratic State convention. Conservative opposition was routed, said Associated Press accounts from Sacramento which added that the delegates composed of party nominees chosen in the recent primary election by a vote of 113 to 4 accepted the plan which Republicans and other political opposition had branded as radically socialistic.

The advices from which we quote also said:
Senator William G. McAdoo and George Creel, war-time director of American propaganda and Roosevelt supporter, who was one of Sinclair's opponents in the primary election, were among those voting for the Sinclair platform.
At the same time the Socialist Party, of which Mr. Sinclair was a leader or years, read the Democratic gubernatorial nominee out of their organiza ion, and the Republicans, also in State convention, heard speeches denounc ing the Sinclair program as "a spurious utopia."
Intra-party opponents who had sought to alter Mr. Sinclair's plans in he formulating of the platorm committee were over-ridden 3 to 1 in the only skirmish of the convention.
Expressing confidence that Democracy would unite behind his leadership in the State, Mr. Sinclair said unofficially that the "end poverty in Caliornia program would be broadened into a movement to "end poverty in civilization.
The Democratic platform as reported states the deficit in California will be increased in the next biennium from $\$ 30,000,000$ to $\$ 130,000,000$.
During his campaign, Mr. Sinclair said, a hundred million dollars will e required to finance his program designed to end poverty in California. In order to raise this anticipated deficit the platform states that reforms in the tax structure of the state must be made. The first step in this eform is the immediate repeal of the State sales tax.
Other plans include a State income tax on corporations and individuals nd increases in bank and inheritance taxes.
Mr. Sinclair won his first victory in the first skirmish of the convention. committee of seven members with himself as an to appoint a platform proposal by John Burnett, of Santa Clara Coun an ex-officio member. A proposing the delegates select a member from each Congression plan by was defeated by about 3 to 1 . member from each Congressional district
A previous reference to Mr. Sinclair's platform appeared in our issue of Sept. 8 page 1489.

## New York City's Three-Point Relief Plan Opposed at Meeting Held at New York Chamber of Com-

 merce of Representatives of Civic and Commercial Organizations-2-Cent Tax on Transit Fares ApprovedApproval of a $2 c$. tax on transit fares as a means af raisin; emergency funds and decided opposition to the city's three!oint relief program were voiced on Sept. 24 by representatives of more than a score of leading civic and commercial organizations who met at the Chamber of Commerce of the State of New York, at 65 Liberty Street.
Jacob H. Haffner, member of the Chamber's Executive Committee, offered the following resolution, which was overwhelmingly adopted:

Resolved, That we are opposed to the three-point program adopted by to wit "1.
. One-tenth of $1 \%$ gross receipts tax.
2. A tax of $15 \%$ of Federal income tax, payable to the City of New York. . A municipal lottery.
relief purposes."
The organizations which voted for the resolution included Broadway Association
Bronx Board of Trade
Central Mercantile Association,
Central Park West Association,
Fifth Avenue Association,
Forty-Second Street Property Owners and Merchants Association,
Greater New York Taxpayers Association,
New York Produce Exchar
New York Produce Exchar.ge,
Park Avenue Association,
Queens Chamber of Commerce,
Keal Estate Board,
Twenty-third Street Association.
Thirty-Fourth Street Midtown Association,
Merchants Association,
New York Board of Trade,
Staten IIland Chamber of Commerce,
Society for the Prevention of Crime,
Uptown Chamber of Commerce,
Washington Square Aesociation,
West Side Association of Commerce
Lexington Avenue Civic Association,
Long Island Chamber of Commerce,
Long Island Chamber of Comm
Madison Avenue Association,
Madison Avenue Association,
Market Men's Association of the Port of New York,
Chamber of Commerce of the State
The organizations represented which did not vote on the resolution but did not disapprove of it included:
Citizens Budget Commission,
City Club,
Civic Council of Brooklyn,
12th and 19th Ward Asociation,
12th and 19th Wards Real Estate Association,
First Avenue Association,
Unimproved Property Own League,
The meeting delegated Richard W. Lawrence to direct its opposition to the city's three-point plan at the hearing before the Mayor at City Hall, on Sept. 25.
Thomas I. Parkinson, President of the Chamber, who presided at the opening of the meeting at the Chamber of Commerce, characterized the city's three-point relief measure as a "hodge podge" of a bill. He said:

We have come squarely to the point where the program of this city for emergency taxes for relief purposes must be reasonable, must be practicable, and must be prompt in its provision for relief needs. Is this hodge podge which has been suggested and which is on its way to enactment practical and dependable? It is not going to provide funds immediately; therefore, ite dependability depends on whether someone will lend money to the city for relief purposes, depending upon the security of the taxes which that progran: will provide.
Will anybody lend money on the security of such a hodge podge of taxation, including that gambling project called a lottery? The practicability question is not all on one side, and we as business men have now the opportunity and the duty to speak forth to impress his Honor the Mayor if we can with the desirability of a tax which is legal, practical, and which will provide the funds, and whici is so dependable that its future provision will provide adequate collateral for loans in advance of its actual collection.
Mr. Parkinson then turned the meeting over to Richard W. Lawrence, Chairman of the Chamber's Committee on Taxation, who said that if the city's investment in subways was removed from the municipal debt, New York's credit position would instantly jump to that of the Federal or State governments. He went on to say:
It seems to me we can very properly present to-morrow to the Mayor, at his hearing, the cogent fact that the City of New York can no longer subsidize subway riders, and that these moneys raised from the vast bulk of our population will be gladly given, if you please, if they will only have the nerve to levy it ; because the money will not go to bankers, investors or operators, but will go back to the stream of our economic life and relieve the fellows in sore need of the funds.
I cannot find any popular uprising, except that we happen to be approachIrg Election Day, which is just a few weeks off, and if it was after Election, I think you would find this thing would go through. That is the logical means by which the money that is needed can be easily raised-raised as it is spent, as it were. The city's credit would be immediately placed where it belongs.
Captain William J. Pederick, President of the Fifth Avenue Association, declared that Grover A. Whalen, Chairman of the Sales Tax Committee of 1,000 , in accepting the present city tax program, had never consulted the business interests which had named him as their spokesman.

Jere D. Tamblyn, Secretary of the Chamber, acted as Secretary of the Chamber meeting.

Comptroller-General McCarl Rules Against Expenditure of $\$ 15,000,000$ Allotted by President Roosevelt for Forest Belt Project-Holds Program Not Direct and Immediate Relief Measure
Comptroller-General McCarl has issued a ruling prohibiting the use of $\$ 15,000,000$ in Federal funds which had been allotted as an initial expenditure in furtherance of President Roosevelt's program for a gigantic forest shelter belt

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in the Great Plains area to combat future drought, it was revealed on Sept. 21. This was said to be the first occasion on which Mr. McCarl had prohibited an expenditure directly desired by the President, who had issued the Executive Order setting aside the $\$ 15,000,000$ for the forestation project. It was planned to build a forest belt 100 miles wide, reaching from the Canadian border to the Texas Panhandle, at an ultimate cost of $\$ 75,000,000$. Mr. McCarl is reported to have based his refusal to approve the allotment on the ground that the money was to be taken from the $\$ 525,000,000$ drought relief fund appropriated during the last session of Congress, and the proposed project could not be considered as a direct and immediate relief measure. A Washington dispatch of Sept. 21 to the New York "Times" gave further details of the case as follows:
According to some of those affected by the Comptroller's ruling, he reluctantly consented to the use of $\$ 1,000,000$ of the amount allotted. This is to be spent for preliminary work such as establishing forest nurseries, collection of some seed for fall planting, acquisition of trees for spring planting, and ander way.
Congress authorized the $\$ 525,000,000$ drought relief fund in an amendment to the last deficiency appropriation bill.
In doing so it acceded to Administration suggestions that no part of the total be earmarked for special use, although the Administration, in requesting the amount appropriated, based its estimate on probable costs of special undertakings. In these the tree belt was not included.
Mr. McCarl ruled further that before any use was made of such a large amount of public funds for such a long-range proposition, Congress should have an opportunity to pass upon the merits of the proposed undertaking. He acted over the protests of some agricultural officials that in such matters of policy final decisions of the Comptroller should be secondary to a decision by the Chief Executive.

Thinks Congress Will Approve
Officials of the Forest Service and Department of Agriculture are confident that Congress will specifically authorize the use of the money allotted by President Roosevelt. Some observers feel, however, that there may be serious objection even among agrarian Congress members in the face of the need of funds for other more immediate uses.

Interested officials admit that the plan's execution will depend upon public sentiment, and they feel certain that favorable sentiment will be reflected through Senators and Representatives from the plains region in sufficient degree to assure its success.

President Roosevelt, commenting on the Comptroller-General's ruling at a press conference, on Sept. 22 , said that there was no difference of views between Mr. McCarl and himself, and added that preliminary work on the forest belt project was being financed from a temporary fund of $\$ 1,000,000$. The President said that at some future date he might ask for legislation definitely authorizing and financing the forest belt, although much preliminary work remains to be done.

## Conference of Mayors Suggests Permanent Unemployment Relief Program to President Roosevelt -

 [匪 President Described as "Sympathetic" to ProposalsA permanent unemployment relief program was submitted to President Roosevelt on Sept. 22 by the Executive Committee of the United States Conference of Mayors, which held a series of meetings in New York City last week. The suggested plan was based on the assumption of "a new normal level" in employment "preparatory to the creation of a nation-wide system of unemployment insurance." The Com mittee which called on the President at his summer home in Hyde Park, N. Y., was headed by Mayor LaGuardia of New York, and included Mayors Daniel W. Hoan of Milwaukee, T. S. Walmsley of New Orleans, Frederick W. Mansfield of Boston, Watkins Overton of Memphis, Harry L. Davis of Cleveland, M. C. Ellenstein of Newark, City Manager C. A. Dykstra of Cincinnati, and Philip Betters, Secretary to the Conference.

With respect to the program of relief expenditures, Harry L. Hopkins, Federal Relief Administrator, said on Sept. 21 that States and cities will be required to bear a larger share of the relief burden, and said that this extra portion to be contributed by States and cities might amount to $\$ 100,000,000$ within the next six months.
The program offered by the Conference of Mayors provides for the establishment of a relief fund which would be expended primarily in the employment of involuntarily unemployed persons on Federal, State and local public works The Federal Government would supervise the operation of the program and would be expected to bear a large share of its cost. Mayor LaGuardia, commenting on the reception accorded the plan by the President, said that the latter was "sympathetic."
A statement embodying the program proposed by the Executive Committee of the United States Conference of Mayors Association was presented to the President as follows:
It is the conclusion of the Executive Committee of United States Conference of Mayors, after comparing conditions in the various cities and
studying all available data, that the country is reaching a new normal level. Granted an improvement in conditions of to-day, the present number o unemployed cannot possibly be entirely taken care of by industry, agriculture and business for some years to come. It, therefore, becomes necessary to think in terms of a long-time program which will meet what is called "the unemployment problem.'
The unemployed may well be divided, for the purpose of fixing the responsibility of their care, into two classes-those people able to work but unable to find employment, and those mentally, physically or otherwise unfit for regular gainful employment. The latter have been and should continue to be the charges of the State and local communities (except men disabled in the military or naval service, which always has been a Federal responsi bility). The permanently involuntary unemployed, by reason of changed conditions, must be cared for under an established system, supervised by the Federal Government. It is recognized that, owing to the great number o for them.

## The Proposed Plan

We, therefore, believe that it is necessary to establish a permanent Federal relief fund, preparatory to the creation of a nation-wide system of unemployment insurance. Under this plan insurance benefits would be administered by the Federal Government and all current financial requirements would be secured from current revenue.
clude the fmanent unemployment work relief fund and program should in lude the following features :

1. It should include all workers of all types.
2. The guvernments, Federal, State and municipal, should draw upon those
benefited from the fund for work on public benefited from the fund for work on public work relief projects.
3. Such benefited persons should be paid prevailing wage rates up to the mount of the determined benefits.
4. The United States should be divided into regions for the purpose of fixing weekly benefits in accordance with the regional costs and standards of living.
5. General administration and supervision of the plan and fund should be the responsibility of the Federal Government.

## The Immediate Program for the Fall

With regard to the immediate cituation confronting us, it is imperative that the work relief program of the Federal Government be continued and expanded if the welfare and morale of our people are to be maintained. We recognize that work relief must be given immediately to all employable persons now on relief. Our studies force us to the conclusion that the real purpose of an immediate work relief program will fail unless there is adeWe further for costs of material as well as labor costs.
We further recommend that, where possible, there should be effected closer co-operation with regard to selection and administration of work projects between the municipal governments and the relief authorities. In this connection we are of the opinion that many persons could be profitably placed at work in the field of governmental social services.
This expanded work relief program should be carried out until such time as the Congress of the United States enacts into law a permanent long-term
program in accordance with our primary recommendation.

## Federal Public Works Program

We have from the outset of our conference and still do hold steadfastly to the belief that the best stimulus to recovery is a Federal public works program promoted on such a scale as to make an impact upon private indusry. Such a program not only lessens the burden of relief but provides the method by which the cities and States of the nation can be enriched by the expenditure.

The nation is confronted with a severe shortage in housing, which is being ugmented very rapidly by the failure of building operations in this field. There is not only need of a general demolition and rebuilding of our slum areas, but we must also provide for low-cost housing to help those not otherwise able either to acquire or gain possession of a home. In neither field has private capital in the past or in the present been able to operate. All other modern nations have been compelled to attack this problem as a social undertaking. We suggest financing and general supervision of such a program by the Government as offering one of the best means of employing labor and stimulating business.
Second in importance is a provision for the financing of self-liquidating public works. The only obstacle to the promotion of such enterprises in large numbers by local governments and States is the difficulty of obtaining immediately the funds required to commence operations now.
Next in order in the great field of public construction are those public facilities such as schools, public buildings, and so forth, from which the locality derives no direct revenue. Finally, we suggest that many localities are prepared to promote in a major way the abolition of present street rossings over railroads and inter-urban lines at grade, if only they can be crossings
Such a public works program as is here outlined can proceed without straining the credit of the Federal Government or of cities by the initiation of a fiscal policy which will allow cities to use their full available credit resources in combination with the financial agencies of the United States. At the same time such a program will lessen the interest burden now resting on local governments.
In connection with the unemployment problem, which is, in many respects, largely an urban problem, we recognize that by providing work and wages to our unemployed persons we shall expand the markets for our great agricultural population. The only market for our agrarian workers lies in the direction of increased purchasing power of city groups.
We appreciate the co-operation which the Federal Government has extended to the municipal governments, and we pledge a willingness to cooperate in the development of this program which has for its ultimate goal the solution of the most serious social problem which has ever confronted the United States.

## No Federal Emergency Relief Funds for Fuel Purchases the Coming Winter-Costs to Be Met by State Relief Administrators.

Reversing previous policy the Federal Emergency Relief Administration announced on Sept. 22 that no funds would be earmarked this winter for fuel purchases. Associated Press advices from Washington Sept. 22 further reported: Accordingly, all State relief administrators in regions where heating fuel will be required have been asked by Relief Administrator Hopkins to give "immediate and careful consideration" to fuel needs.
The cost of such fuel needs would be met by the general relief funds of the several State relief administrations, it was explained, to which the Federal Government contributes. Last year, coal was made available
under a plan by which the Federal Government replaced coal distributed by local dealers on order of local relief authorities.

## Horace J. Donnelly, Solicitor of Post Office Depart-

 ment, to Retire Oct. 1-Will Engage in Law Practice Horace J. Donnelly, Solicitor of the Post Office Department from 1925 to 1933 and Special Counsel for the past year, will retire from the Government service on Oct. 1 to engage in the private practice of law in Washington, D. C., it was announced by Postmaster-General Farley on Sept. 28. The announcement also said:In association with John A. Nash, Esq.. of Chicago, Ill., his firm of Nash \& Donnelly will also maintain law offices in the latter city.
A native of the District of Columbia, Mr. Donnelly enjoys the distinction of being the only person ever promoted from the ranks to the head of the Law Department of the postal establishment, an office created by Congress in 1872. Starting in the lowest grade, he had been promoted successively through all the other numerous legal positions therein before reaching the top. One of the multitude of important duties of particular interest to the general public imposed upon the Solicitor is the enforcement of the postal and decided many noted cases of mail fraud, involving millions of he heard The Postmaster-General paid high tribute to his efficient and aithe services.

## Death of Robert Fulton Cutting, Financier, Civic Leader and Philanthropist

Robert Fulton Cutting, New York financier, civic leader and philanthropist, died on Sept. 21 at his home in Tuxedo Park, N. Y., after an illness of almost five months. He was 82 years old. Funeral services were held in New York City on Sept. 24. Mr. Cutting, who was a lineal descendant of Robert Fulton, had been prominent in social, political and religious activities in New York City for almost 50 years. He was a director of the International Telephone \& Telegraph Co., the American Exchange Securities Co., All America Cables, Inc., the Manhattan Storage Safe Deposit Co., the Church Properties Fire Insurance Corp. and the Church Pension Corp. For many years he was President of Cooper Union and he was also active as a member of the Chamber of Commerce of the State of New York.
We quote further regarding Mr. Cutting's career from the New York "Times" of Sept. 22:
Robert Fulton Cutting was known in the '90s and in the early part of this century as "the first citizen of New York" and as a man who always "worked for the people's pocketbook." He fought Tammany and RepubAs an bosses and interested himself in many civic and charitable causes. As an economist, a student of political and
Among the organizations he helped to found or headed were the Citizens Union, the New York Bureau of Municipal Research, the Oity and Suburban Homes Co., Cooper Union, the Association for Improving the Condition of the Poor and Greenwich House.
Born in New York in June 1852, Mr. Cutting was a descendant of Robert Fulton. He was the son of Fulton Cutting and Justine Bayard Cutting. He received his AB from Columbia College in 1871 and his AM there in 1875. In 1904 his alma mater honored him with the degree of LLD. In 1897 he helped to found the Citizens Union and became its first chairman.

## Death of Percy A. Rockefeller

Percy Avery Rockefeller, son of the late William Rockefeller and nephew of John D. Rockefeller, died on Sept. 25 at the Doctor's Hospital in New York City following a brief illness. He entered the hospital last Friday, Sept. 21, and was operated on for a stomach ailment on Saturday morning, from which operation he never recovered.

Mr. Rockefeller was born in New York City on Feb. 27 1878. He attended the Browning School in New York and was graduated from Yale in the Class of 1900. At the time of his graduation from Yale, he entered his father's office with his brother, William G. Rockefeller, who died in 1922. In the New York "Times" of Sept. 26 it was noted that Percy A. Rockefeller gradually became an active participant in many industrial corporations which were outside his father's interest, although his position on the board of the National City Bank was virtually inherited. He resigned as a directors of the bank on April 11 1933, giving ill health as the reason. The "Times" also in part added:

Aided in Forming Air Reduction
The major achievement of his business career was, perhaps, his participation in the formation of Air Reduction, Inc. This concern was founded in 1915, with American rights to the Claude process of extracting oxygen and nitrogen from the air.
The perfection of the chemical process combined with the World War to make the ventuce a rapid success, for nitrogen was sorely needed at the time in munitions manufacture. The company, with an original capitalization of $\$ 2,500,000$, had a gross income of $\$ 20,000,000$ in 1930 .
One by one he increased the humber of firms in which he held the position of director. He invested heavily in the Ouban Dominican Sugar Co. and suffered a complete loss of his investment. He went into the International Match Co. on the representations of Ivar Kreuger, again losing when the enterprise collapsed.

Defends His "Short Selling"
He told the Senate Banking and Currency Committee, before which he was summoned as a witness in the investigation of stock speculation,
that the "tremendous depreciation" since 1929 had cost him a "great many many millions." Attacked as a short seller, he computed that his short selling, done, he said, only when he needed money, had netted him $\$ 550,000$ s against his "tremendous losses"
Mr. Rockefeller married Isabel Stillman, daughter of the late James Stillman. Mr. Rockefeller was a director in many corporations and for years had made his office at 25 Broadway, New York City. Among the principal companies of whose directorates he was a member are Air Reduction Co., Anaconda Copper Mining Co., Bethlehem Steel Corp., Brooklyn Edison Co., Consolidated Gas Co., Wactorn Union Telegraph Co. and Westehester Lighting Co.

United States Chamber of Commerce Directors Tell President Roosevelt Recovery Is Retarded by Lack of Confidence-Lists Five Major Causes Hindering Revival-Asks Six Questions
The Board of Directors of the Chamber of Commerce of the United States on Sept. 24 addressed President Roosevelt on behalf of organized business in this cquntry, declaring that there is "a general state of apprehension among the business men" of the Nation. The Board pointed out that it has supported the Administration for 18 months in its recovery program, but asserted that business recovery cannot be accomplished without "a restoration of confidence." Five major factors in the New Deal policies are acting to undermine business confidence, the communication stated. These it listed as follows:

1. The enormous expenditures by the Federal Government, with rapidly increasing taxes, and uncertainty as to when and how the budget will be balanced.
2. Increasing activity in the exercise of control over or management of private business by Government bureaus and officials, which policy all history records as destructive of nations.
3. Iucreasing activity by the Federal Government in establishing or subsidizing enterprises in competition with private business.
4. Increasing strikes and violent labor disturbances, fostered and encouraged by radicals in labor organizations.
5. Utterances by those who assume to speak for the Administration which destroy confidence in the security of property and investments and fill the minds of our citizens with grave apprehension for the stability of our Government and its financial integrity.

The business leaders transmitted to the President six questions regarding his future policy, and said that his answers to these queries would "make much for the restoration of confidence and the promotion of the general welfare of our citizens." Four of these questions were concerned with financial matters, including a balanced budget, the gold content of the dollar and efforts for an international stabilization of exchange. The other two were concerned with the Administration's policy toward agriculture and toward public works construction. These six questions were presented as follows by the directors of the Chamber:

The board of directors of the Chamber, representing business men throughout the United States, believes it would make much for the restoration of confidence and the promotion of the general welfare of our citizens if the administration, speaking through the President, would make a definite statement as to its policy and progress respecting the following subject

1. When and how is it proposed to balance the Federal budget?
2. Is it the intention of the Administration further to reduce the value of the dollar; if so then to what figure and what shall be the content of the dollar so reduced?
3. Will the Administration at the earliest opportune moment collaborate with other nations in an effort to agree upon a plan for the international stabilization of exchange?
4. Will the efforts of the Administration be directed toward recovery by the encouragement of business initiative, with a minimum of Government interference and control, and will it discontinue its activities in competition with private enterprises?
5. What is the Administration's policy toward agriculure construction and development of public works not now needed?
Those sponsoring the appeal to the President by the Chamber included:
President, Henry I. Harriman, Chairman of the board, New England Power Association.
Honorary Life Vice-President

## Washington Loan \& Trust Co.

Vice-Presidents: Matthew S. Sloan, President and Chairman, Missourl-Kansas-Texas Railway Co., New York; T. Guy Woolford, Chairman of board, Retail Credit Co., Atlanta; Feliz M. McWhirter, President, the Peoples' State Bank, Indianapolis; F. Peavey Heffelfinger, Vice-President and General Manager, Monarch Elevator Co., Minneapolis; William V. Hodges, Hodges, Wilson \& Rogers, Denver; Paul Shoup, Vice-Chairman, Southern Pacific Co., New York.
Senior Council. Richard F. Grant, New York; John W. O'Leary, President, Machinery \& Allied Products Co., Chicago; Lewis E. Pierson, Chairman of board, Irving Trust Co., New York; William Butterworth, Chairman of board, Deere \& Co., Moline, Ill.; Silas H. Strawn, Winston, Strawn \& Shaw, First National Bank Building, Chicago.
Treasurer, Robert V. Fleming, President, Riggs National Bank, Washington.
Secretary, D. A. Skinner, Washington.
Committee of United States Chamber of Commerce Opposed to Re-enactment of NIRA-Would Also Restrict Government's Power Over Codes
Opposition to the re-enactment of the National Industrial Recovery Act is voiced by a special committee of the Cham-
ber of Commerce of the United States which was designated to make a study of the National Recovery Administration. It was observed in a Washington dispatch Sept. 22 to the New York "Herald Tribune" that the report is a preliminary one-that account also giving the following extract from the report:

The committee's detailed study has not yet covered all questions respecting which the committee will present recommendations. Upon some of the essential questions, however, the committee finds itself reaching conclusions which may be summarized as follows:
that may be considered, to take effect extended. In any new legislation that may be considered, to take effect after the present law has been allowed to expire, there should be provisions under which the benefits of the NIRA may be obtained and d
New legislation should be limited in its application to businesses engaged in, or affecting competition in, inter-State commerce.
Definite exemption should be given from any existing legislation in cluding anti-trust laws, which might be considered in conflict with the new legislation.
New legislation should permit each industry to formulate and to put nto effect rules of fair competition and fair trade practices which receive governmental approval.
The governmental agency should have only the power of approval or f veto.
Rules of fair competition and trade practices formulated and approved as above should be enforceable against all concerns in the industry.
There should also be opportunity for members of an industry to enter into an agreement as to fair competition and trade practices, with governmental approval as above, to be enforceable only against members of the industry that become parties to the agreement.
The new legislation should give an express right to an industry, or to the parties in an industry to an agreement, to terminate an approved code or agreement upon reasonable notice to the governmental authority and a corresponding rig
upon reasonable notice.
To labor provisions in
To labor provisions in new legislation the committee wishes to give further consideration, believing that experience has now amply demonstrated that these are matters of crucial importance. But the committee has reached the very earnest conviction that the public interest, as well as the rights of individual employers and individual employees, require amendment at the earliest practicable moment of the so-called labor clauses Which by reason of the requirements of Section 7-A of the present law re imposed upon It should be
It should be made unmistakable that the collective bargaining which is contemplated is bargaining with representatives of all groups of employees that desire to act through spokesmen, and that neither the right of a minority group to deal collectively nor the direct right of individual of employees to choose tht should be made equally explicit that the right of employees to choose their own representatives is to be free, not merely source. The condition that employment of any person is not to be made dependent upon membership in one type of employees' organization should be extended to membership, or non-membership, in any type of labor organization.
The Committee on National Recovery Administration of the Chamber of Commerce is composed of the following, in addition to Mr. Whiteside: William L. Sweet, Chairman, Treasurer, Rumford Chemical Works, Rumford, R. I.
C. B. Ames, Chairman of the Board, the Texas Co., New York.

Fred H. Clausen, President Van Brunt Mfg. Co., Horicon, Wis.
Goldthwaite H. Dorr, partner Hines, Rearick, Dorr \& Hammond, attorneys, New York.
David F. Edwards, President Saco-Lowell Shops, Boston.
William F. Gephart, Vice-President First National Bank, St. Louis.
J. D. A. Morrow, President Pittsburgh Coal Co., Pittsburgh. C. C. Sheppard, President Louisiana Central Lumber Co., Clarks, La. William P. Sidley, Cutting, Moore \& Sidley, attorneys, Chicago.
William P. Witherow, President Steel Products Co., Pittsburgh. William P. Witherow, President Steel Products Co., Pittsburgh.

George C. Cox Investment Counsel Criticizes New Deal and Stand of President-Utility Policies Assailed
In a criticism of the New Deal and its policies toward business and the public utilities, George Clarke Cox, investment counsel, declared (according to the New York "Herald Tribune" of Sept. 27) that the responsibility for the "confusion and menace" resulting from the New Deal must not be "placed upon Brain Trusts, but upon the President himself." Mr. Cox's comments were made at a meeting on Sept. 26 of the American Statistical Society in New York City. The public utilities, he remarked, had submitted to rate regulation after they had received certain monopolistic powers, but they had never foreseen the possibility that they would be forced to submit to competition by tax-free Government agencies. Further criticism of the Administration's attitude toward utilities was offered by Wendell L., Wilkie, President of the Commonwealth \& Southern Corp. who said that if the Southern utilities of the system were given the same subsidy and primary rights as municipallyowned plants which receive power from the Tennessee Valley Authority, all the bonds and preferred stocks could be paid off and domestic rates could be reduced to $75 \%$ and industrial rates to $90 \%$ of those charged by the TVA. He added that if this were done, "we could double our net revenues."
The New York "Herald Tribune" of Sept. 27 reported other details of Mr. Cox's speech as follows:
Mr. Cox declared that "not only has Government begun to compete with private agencies in the TVA and in the subsidizing of municipal power plants, but also with business having no monopoly-the latest form being eltess-makg ay Government agency. He said that the most tional Recovery Administration, and "then the debauching of our banks."

Attacking the New Deal, Mr. Cox said that the "Rooseveltian type" of State is one not known to any natural history of politics." He said that by the intent or claim of the makers it is not Democracy, Fascism, Communism nor Socialism.
"At Green Bay the President plumped squarely for a new social order, no matter what might happen to recovery," he said. "He was deflant and
contemptuous of business. He seems to contemptuous of business. He seems to look upon business men as inevitable ills of life-leprous in character but necessary to the State. There is no difference of opinion among business men as to what alone will bring
about recovery. If the Administration shall about recovery. If the Administration shall continue to resist, then but
one conclusion may be drawn. namely, that the President does not want one conclusion may be drawn. namely, that the
recovery at the expense of his social program."
Mr. Cox declared that many have urged patience, saying that the Supreme Court would overthrow the encroachments of NRA and confiscation of gold.

## National Labor Relations Board Suggests Paid Directors for 19 Regional Groups-Report to Presi-

 dent Roosevelt Discusses Federal Jurisdiction Over Labor Disputes When Firms Are Not in Interstate CommerceThe National Labor Relations Board, in a report to President Roosevelt made public on Sept. 25, stated that it plans to make a more effective organization of the 19 regional labor boards by centralizing the responsibility for the functioning of each board in the person of a full-time, paid director, selected by and working under the NLRB. The report, summarizing the activities of the NLRB during the month ended Sept. 9, was signed by Lloyd K. Garrison, Chairman. Much of the survey was devoted to the question of Federal jurisdiction over labor disputes which involve alleged violation of Section 7-A of the National Industrial Recovery Act by firms not engaged in inter-State commerce. Mr . Garrison pointed out that this issue has been raised in several cases where Blue Eagle insignia have been removed. by the National Recovery Administration because of noncompiance with decisions of the NLRB. The report said that seven cases were transmitted to the NRA for removal of the Blue Eagle and added that these cases are now being studied by the Department of Justice for appropriate action in case the Blue Eagle is not restored. Some of these cases. do not involve inter-State commerce.

A Washington dispatch of Sept. 25 to the New York "Journal of Commerce" summarized other important sections of the report as follows:
Mr. Garrison indicated in his report that the functions of the NLRB and those of the compliance divisoin of NRA and the conciliation service of the Department of Labor are rapidly being defined in order that there be o duplication of authority and overlapping of activities.
As anderstanding has bees with representatives of NRA, he said, the followby NRA upon findings of the NLRB of violations of the action to be taken

Action On Viotations

1. In the normal case where the NLRB has found a violation of Section 7-A and the company within the time allotted to it by the NLRB has not
made such restitution, if any, as the NLRB has recommended, the compliance division of NRA, upon submission of the decision and of the fHe will without delay remove the employer's right to fly the Blue Eagle and will notify the NLRB accordingly.
2. In the normal case, if, after the employer's Blue Eagle has been removed because of violation of Section 7-A, the employer petitions for restoration of the Blue Eagle, the petition will be referred to the NLRB for nvestigation and for a recommendation to the compliance division as to theterms upon which restoration should be granted.
3. Whenever for any reason the compliance division believes that in a particular case there is reason not to follow the procedure outlined a joint conference will be arranged between the compliance division and the NLRB for a discussion of the matter it being understood that so long as the responsibility for the removal of the Blue Eagle remains with the compliance division discretion with respect to its removal and restoration must remain with the division.

## Program to Decrease Government Expenditures Urged by Directors of United States Chamber of Commerce - Committee Proposes Enactment of New Budget Law

Declaring that "uncertainties concerning the fiscal situation likely to result from the Government's borrowing and spending activities, with consequent effects upon monetary and revenue policies, are retarding re-employment and recovery," the directors of the Chamber of Commerce of theUnited States on Sept. 21 urged "a program to decrease expenditures and to shape a definite, early approach to a balanced budget" in an effort to "improve the general outlook and provide the basis for a decided upturn in business and èmployment." A dispatch from Washington, Sept. 21, to theNew York "Times" quoted the following from the Board's statement:
"Such an upturn," said the formal statement of the Board, "would moreclearly result from the adoption of such a course than from new undertakingsto spend or even from the completion of the spending program already underway."
Recalling President Roosevelt's utterances with regard to sound governmental credit and the need for confidence, the statement went on to say:
"As the President has clearly stated, upon acceptance of the integrity of the Government credit are likewise dependent the maintenance and development of all recuperative processes. Individual decisions to produce, pur-
chase and process materiale and to develop such will halt or not be made ini
the absence of confidence in fiscal policies. The welfare of the laborer, farmer, investor and employer, and the whole endeavor of private institutions and of governe and employer, and the whole endeavor of private institutions and of government will be immeasurably improved if the momentous decisions now in the making indicate definite limitations upon Government
spending and borrowing, moderation in taxes, and determination to warrant general confidence in the fiscal and monetary activities.
"In our judgment, an early consolidation of the financial position of the Government must be placed at the head of public questions.

On Sept. 23 a special committee of the Chamber advocated a new law to end the present dual budget for regular and extraordinary expenditures and to put greater budgetary powers in the hands of the President. These suggestions will be submitted to a national poll of business organizations, said the advices from Washington to the "Times," which also stated, in part:
The Chamber of Commerce committee holds that "the present budget system has not resulted in a well-rounded method of fiscal planning" and has not "produced satisfactory control of expenditures."

## Budget Changes Urged

It asks that a new budget law be enacted by Congress at the next session, in which

1. The present system of scheduling expenditures under dual hands, general and emergency, would be abandoned, and the executive budget statement expanded so as to include all capital outlays, "indicating class or type and distinguishing clearly between those of a reimbursable nature and those nonreimbursable.
2. There would be a recognition of contingent liabilities.
3. Provision would be made for a budget officer of a rank not less than an Assistant Secretary of an executive department to be appointed by the Presi dent "for each spending unit."
4. Revenue schedules would be expanded to give "reasonable" details for expenditures in substitution of "the lump sum figures now used."
5. Adequate power would be given to the President to control expendi tures, including the right to veto individual items in appropriation bills.
6. The present allotment system would be broadened and strengthened so as to prevent any unit spending in excess of appropriations, and to reduce expenditure of a non-mandatory nature wherever possible.
7. Any taxpayer would be authorized to maintain court action "to restrain an official or agency from spending in excess of appropriations.
8. Distinction would be made between accounting which is a function of the Administration and auditing proper, "which is essentially of legislative concern."

## Accounting Office Asked

"The functions of the present office of Comptroller-General," the com wittee says, "should be limited to those of an Auditor-General as legislative agent, that is, concerned primarily with the property and advisability of expenditures and fiscal operations rather than their fidelity
"There should be a general accounting office under the control of the President; this office should have the responsibility of reorganizing the accounting system, standardizing accounting and incorporating those modern features which will afford data indispensable for a satisfactory periodio check-up and control of fiscal operations.
"Cost accounting should be applied to thase governmental operations whose nature permit and justify it."

Court Decision Declaring Unconstitutional Farm Mortgage Moratorium Act Approved by H. H. Heimann of National Association of Credit Men-Act Regarded As Running Counter to Principles of Sound Credit
Commenting upon the decision by Judge W. Calvin Chesnut, of Federal District Court in Baltimore, who decided on Sept. 19 that the farm mortgage moratorium amendment to the National Bankruptey Act was unconstitutional Henry H. Heimann, Executive Manager of the National Association of Credit Men, stated on Sept. 22 that "the Act is a fair indication of what will undoubtedly be proposed for the relief of individuals generally in the next session of Congress, and in the writer's opinion, runs counter to all principles of sound credit, and will prove a boomerang to distressed farmers by effectually damming the reservoirs of credit." "It was to be expected," Mr. Heimann added, "that the constitutionality of the Act would be attacked and the United States Supreme Court will have to decide whether the constitutional provision giving to Congress power to enact 'uniform laws on the subject of bankruptcies' is susceptible of an interpretation favorable to this type of legislation."

Mr. Heimann, in his comment, also had the following to say:

This legislation has been justified by its proponents as necessary to afford complete relief to distressed farmers, and to prevent them from losing their farms and agricultural equipment by foreclosure or liquidation in bankruptey. Its opponents have contended that it will effectually prevent the reopening of the mortgage money markets in the agricultural sections of the country.
It would seem obvious that no one will be attracted to making loans on farm real estate when, by employing the machinery of this Act, not only can the borrower prevent foreclosure of the mortgage and sales of the property, but he can discharge the mortgage lien for whatever may be the appraised value of the property at any time by merely filing a petition for relief under this amendment.
In such event the mortgagee instead of acquiring the property which is the collateral for the debt, retains merely a lien upon it, reduced in amount o the value of the security as appraised by the bankcuptcy court, and the lebtor is given six years within which to pay the interest of only $1 \%$, not upon the amount of the mortgage debt, but upon the appraised value of he security.
Judge Chestnut's decision was referred to in our issue of Sept. 22. page 1801.

AAA to Query Cotton Farmers as to Operation of Bankhead Act-Replies May Determine Future of Compulsory Control-AAA Seeks Early Completion of Individual Allotments
The Agricultural Adjustment Administration plans to circularize $2,000,000$ Southern cotton farmers this Fall in order to determine their opinion of the Bankhead Cotton Control Act and their wishes regarding the future of compulsory production control, according to an announcement by Secretary of Agriculture Wallace on Sept. 26. Mr. Wallace added that he was confident that two-thirds of the farmers would support the compulsory method, although "there is no telling how they will feel about it after what they will go through during the next few months."

Cully A. Cobb, Chief of the Cotton Production Section of the AAA, on Sept. 22 telegraphed State allotment committees to redouble their efforts to complete individual allotments so that distribution of the special $10 \%$ reserve can be started. An announcement by the AAA added, in part:
This special reserve, provided for in the Bankhead Act, is $10 \%$ of the total amount of cotton allotted to each State. This reserve is in addition to the amounts already apportioned to the counties and was designed to correct inequities arising on individual cases due to special conditions which are shown to exist on such individual farms. No additional applications will be required in connection with this reserve as the applications already submitted or which are being submitted, contais the necessary information upon which to make the distribution.
This $10 \%$, however, can not be apportioned until all individual applications from all the counties in a State have been received.
A Washington dispatch of Sept. 26 to the New York "Times" added the following regarding Mr. Wallace's remarks on that date :
When asked about eventualities that might bring about a change in attitude among the cotton farmers, he said:
"Compulsion is always irksome when you get into the details of its administration and the principle is applied ot the individual. At the same time, there is a very deep fervor in the South and this may show itself in a determination to have the Bankhead Act continue. But it will be up to the farmers entirely and they will have every opportunity to express heir views."
The decision to hold a referendum on the program was regarded here as a further move in the direction of what Secretary Wallace has described as "economic democracy" as distinguished from "political democracy." Only by its achievement, he holds, can social justice be done
Apprehension of some branches of the trade that the United States may lose its world supremacy in the world cotton market for that staple if the adjustment program is continued was considered unfounded by Secretary Wallace.
"It looks as though the exporters were squawking before they are hurt," he said.

## County Agents Sent Forms by AAA to Enable Members of Cotton Producers Pool to Obtain Advance of

 Two Cents a PoundForms are being mailed to County Agents in the Cotton Belt to enable 455,000 members of the cotton producers pool holding certificates covering $1,950,000$ bales of cotton to obtain an additional advance of two cents a pound or to offer their certificates to the pool for sale, it was announced, Sept. 21 by Oscar Johnston, manager of the Cotton Producers Pool of the Agricultural Adjustment Administration. Mr. Johnston stated that under the procedure that has been developed, together with the Government's offer to lend producers 12 cents per pound on low middling cotton at interior points, it is not believed that the transaction with reference to the pool cotton will have adverse effect upon marketing of the 1934 crop or such of the 1933 crop as is still in the hands of the producers. Mr. Johnston further stated that, in his opinion, the majority of the certificate holders will take advantage of the offer of two cents per pound and retain their interest in the pool, thus obviating the necessity of the pool manager disposing of a large quantity of the cotton held in the pool. He stated, however, that there would be some pool members who would be desirous of immediately disposing of their certificates at the present market level, and that it would therefore be necessary for the pool manager, from time to time, to sell so much of the cotton under his control as may be necessary to meet the demands of certificate holders whose certificates are purchased.

As previously announced, Mr. Johnston pointed out, arrangements have been completed for the sale of all low grade, non-tenderable, cotton in the pool to the Federal Surplus Relief Corporation for use in relief activities, this being the character of cotton required for the manufacture of mattresses and for similar purposes. This sale, he stated, will reduce to that extent the quantity of cotton which it may become necessary to market. It is not contemplated, that in addition to this, there will be a very great proportion of pool cotton offered to the market. Mr. Johnston added: Should certificates be offered to such an extent as to affect the market adversely, the pool manager reserves the right to reject the certificates or and selling the cotton.

In announcing that the forms were being mailed to County Agents for use by holders of the participation trust certificates, Mr. Johnston made the following statement:
The first of these forms, known as Form C-5 F is intended for use by the holders of pool certificates who desire to sell the certificate to the pool manager. Those holders who desire to sell will procure this form from their County Agent. and mail it to the pool manager. Upon receipt of these forms, the pool manager, at his discretion, will purchase the certificates, fixing the purchase price at market quotation on the Cotton Exchange.
during the day indicated in the form offering the certificate. From the during the day indicated in the form offering the certificate. From the
purchase price, there will be deducted 10 cents per pound, or $\$ 50$ per bale, purchase price, there will be deducted 10 cents per pound, or $\$ 50$ per bale,
to cover the obligation of the certificate holder to the pool. There also will to cover the obligation of the certificate holder to the pool. There also will
be deducted, six points or 30 cents per bale per month from Feb. 11934 , to the month on which the price was fixed to cover carrying charges, and a check for the balance will be sent to the certificate holder.
the close of the market Sept At tificate certificate been purchased at that figure the value would accordingly have been $\$ 63.10$ per bale. From this would be deducted 10 cents per pound, or of 49 points or $\$ 2.40$ per bale, a per month from Feb. 1 to Oct. 1 , a total olance of $\$ 10.70$ to the certificate holder for his certificate for one a net Under this transaction the certificate is surrendered and canceled and the holder has no further interest in the pool. The pool manager will withdraw from the pool and dispose of the quantity of cotton covered by the purchase of the certificate.
The other form, known as $\mathrm{C}-5 \mathrm{H}$. is intended for use by those certificate holders who instead of selling their certificates and terminating their interest in the pool wish to take advantage of the offer to advance an additional two cents per pound or $\$ 10$ per bale. This form authorized an amendment to the contract upon which the pool was established and requests the pool manager to obtain additional funds necessary to make a further advance of $\$ 10$ per bale to the certificate holder. Certificate holders who obtain this advance will retain their interest in the pool and will be given new certificates evidencing this interest which they may thereafter sell to the pool manager and receive the market value less 12 cents per pound and carrying charges at the rate of 30 cents per bale per month after Oct. 1 1934.

Mr. Johnston explained that the amount that would be received by pool members obtaining the two cent advance would be $\$ 7.60$ per bale net. The sum of $\$ 2.40$ is deducted for carrying charges up to Oct. 1. Those who obtain the two-cent advance will be entitled to any further advance that may occur in the market, and will be permitted at a later date to sell their certificates should the market reach a more satisfactory level. Mr. Johnston emphasized that, in his opinion, the majority of pool members would obtain the two-cent advance and retain their interest with the prospect of receiving additional benefit of any rise in the market.

The issuance by President Roosevelt of an order authorizing the Commodity Credit Corporation to guarantee farmers a minimum of 12 cents a pound for cotton was referred to in our issue of Aug. 25, page 1174.

Secretary of Commerce Roper Says Administration Seeks to Safeguard Individual Initiative-Tells National Exchange Club in Cincinnati It Does Not Intend Major Portion of Emergency Legislation to Become Permanent
The Administration's Recovery program will safeguard local and individual initiative, and there is no ground for concluding that a major part of the emergency legislation will become permanent, Secretary of Commerce Roper declared in a speech at Cincinnati on Sept. 25. Addressing a convention of the National Exchange Club, Mr. Roper said that the Administration has no intention of bringing about "complete abolition of 'the old order' of our economic and social system." Many steps must be taken during an emergency which become unnecessary when equilibrium is fully re-established, he added. Associated Press advices from Cincinnati Sept. 25 quoted further from the Secretary's speech as follows:
"The fact that some reforms may be initiated along with emergency acts gives no ground whatever for concluding that all or even a majo part of the emergency acts may become permanent.
will instructive administrative experience and further developments will indicate what features should be made permanent and which are to be utilized only until the emergency has passed.
Secretary Roper only a month ago broadcast to the nation's business leaders, after consultation with President Roosevelt, a message that the New Deal was wholeheartedly for preservation of the "profit motive." He did not specify to-night that Administration policies would be changed or how.
"Let us make every effort." he said, "to safeguard local and individual nitiative by weaning dependent agencies as soon as possible from the nursing bottle of Federal aid after the emergencies that bring the National Government into co-operative relief endeavors have passed.

One of the vital needs of this year is, therefore, to wean dependent units from their Federal dependence where it is possible for them to stand on their own feet.'
The New Deal, he said, was designed in purpose and program "to reestablish balance and equilibrium in those segments of our economic and social system where, over a series of years, business initiative and effort have found it impossible to accomplish reconstruction alone."
There are those who assert," he added, "that the New Deal means the complete abolition of 'the old order' of our economic and social system. Nothing could be further from the truth.
Now Deal those institutions and methods which have proved to be sound, adequate
and constructive in our program thus far.
"It would safeguard these institutions by eliminating those deterrent factors, evils and abuses which contributed predominantly to the economic collapse from which we have all suffered so severely
Conceding that the Recovery program had not been perfect "either in conception or execution," Secretary Roper said:

Mistakes have been made and methods have been changed and corrected, a process that will continue constructively throughout the tenure of the present Administration.

## $\$ 86,220,880$ Paid to Producers Participating in Corn-

 hog Adjustment Program-Payments Made to 918,962 Contract SignersCorn and hog producers have received about two-thirds of the first instalment of approximately $\$ 133,000,000$ due on their adjustment contracts, Dr. A. G. Black, Chief of the Corn-hog Section of the Agricultural Adjustment Administration, announced Sept. 24 in a preliminary report. Thus far, Mr. Black said, payments totaling more than $\$ 86,220,880$ have been made to 918,962 contract signers in 39 States. Mr. Black's report continued:
Slightly more than three-fourths of the total of $1,200,000$ contracts signed by farmers in the 1934 corn-hog program now have been received and released for payment by the rental benefit audit section of the AAA. Through Sept. 20, a total of 133,259 early payment contracts had been received and released for payment to farmers in 522 counties. and 779,253 regular payment contracts had been approved for paymentin 1,822 counties. About 2,560 of the tatal 3,070 counties in the United States are listed as particis in 1934 corn-hog program. Contracts were signed in al of the 48 states.
Mr. Black issued the following showing cumulative payments through Sept. 18 to producers in 39 States:

| Alabama | \$18 | , | 5 |
| :---: | :---: | :---: | :---: |
| Arizona | 17,168,00 | Nevada | 25,079,85 |
| Arkansas | 329,133.20 | New Ha | 3,710.00 |
| Callforn | 737,708.60 | New Mexico | $83,242.10$ |
| Colorad | 141,244.25 | New York | 6,339.80 |
| Connect | 2,001.75 | North Carolina | 26,398,60 |
| Delawa | 12,883.85 | North Dakot | 313,159.45 |
| Florida | 119,976.75 | Ohlo | 6,962,520.05 |
| Georgia | 68,689.90 | Oklahom | 399,711.05 |
| Idaho | 34,819.10 | South Carolina | 3,427.90 |
| Illinols | 4,007,297.20 | South Dakota | 4,436,792,25 |
| Indiana | 7,713,894.10 | Tennessee | 362,833,15 |
| Iowa | 22,753,704,87 | Texas. | 943,188,25 |
|  | 5,140,920.45 | Uta | 62,213.85 |
| Maryla | 150,737.55 | Vermont | 3,698.00 |
| Mas | 150,678.60 | Virginia | 638,348.45 |
| Michigan | 158,531.10 | Washingt | 289,557.65 |
| Minnesot | 5,595,710.70 | West Virgin | 76,303.75 |
| Missouri | 8,497,212.38 | Wisconsi | 2,492,308.55 |
| Montana | 100,493.75 |  |  |

## NRA Considers Proposed Modification of Code for Motor Vehicle Retailing Trade, to Permit Payment of Liquidated Damages"-San Francisco

 Dealer Fights Federal Suit Under CodeThe National Recovery Administration is considering a proposed modification of the code of the motor vehicle retailing trade, it was announced on Sept. 19 in a statement which said that any objections to the suggested changes must be submitted to the NRA prior to Oct. 2. The proposed modification would permit members of the industry to reach an agreement under which those found guilty of code violations could be fined, with the proceeds going to the Code Authority treasurer to be ultimately distributed to employees directly affected. The National Control Committee of the trade suggested the code amendment.

Opposition to the motor vehicle retailing code was expressed on Sept. 11 before Federal Judge St. Sure in San Francisco by James W. McAlister, automobile distributor of used cars, who is being sued by the Government which seeks to compel him to observe prices fixed by the Code Authority. The San Francisco "Chronicle" of Sept. 12 described this action as follows:

His principal objections to NRA control were that the code was being secretly violated, without the vilators being pumished, and that prices secretly violated, without the violators being pumished, and the
on used cars were set by the National Code Bureau in St. Louis.
"That Bureau," he testified, "lists cars in San Francisco at higher prices than they are being sold here.
"If there were no code," he added, "a good merchant could take a 'turn in' at the price his judgment dictated and not at a price set by a committee sitting 2,000 miles away.
The NRA, he contended, was not fair to the public and was causing him a loss in business.

## Holds Up Iurn-Ins

Under the code," he said, "I cannot even tell a customer where he may go to sell his car. Furthermore, the public knows the maximum price set for 'turn-ins' and can demand that figure, regardless of the condition of the car-whether it has run 5,000 or 50,000 miles. That is not fair to the man who takes good care of his car.
McAlister also charged that his competitors' factorles had authorized their distributors to cut prices, while his company insisted he must observe the code figures.
The distributor was brought into court, when he sent out bulletins to his dealers and employees, announcing he would not abide by the NRA, and offering to provide legal defense if the Government moved agains them.

The.NRA announcement of Sept. 19 said, in part:
The modification consists of a new section on "liquidated damages," which would permit industry members to enter into an agreement whereby those found guilty of code violations would be required to pay various amounts to the Code Authority treasurer. Amounts collected would be would be defrayed in the case of labor provision violations with funds
received for violations of other than labor provisions. The balance, if any, would be distributed semi-annually among members who are parties to the agreement and who are not code violators.

## Clarification of Fair Trade Practices Would Aid Recovery, According to Assistant Secretary of Commerce Dickinson-Co-operation by Business Men a Vital Factor.

Business should seek to clarify its position with regard to fair trade practices, John Dickinson, Assistant Secretary of Commerce, said on Sept. 24 at a celebration of the opening of "Blue Eagle Week" in Washington. Mr. Dickinson said that there has been much opposition to price-fixing under National Recovery Administration codes and that this opposition is shared by many business men. He added that raising prices by agreement is no cure for the depression, but declared that there is much distinction between pricefixing in this sense and many other fair trade practices which are not price-fixing but are often confused with it because of hasty analysis. Among other contributions which Mr. Dickinson said business can make to the recovery program he listed the analysis of individual industries to determine what additional burdens they can carry, and the adoption of a policy to emphasize that the way out of the depression is through "co-operation, counsel, adjustment and constructive compromise, rather than through strife, conflict and a struggle for power."

Other extracts from his speech, as contained in a Washington dispatch of Sept. 24 to the New York "Journal of Commerce," are given below:

Declaring that the basis of the recovery program is the democratic principle of decision by consultation and agreement, he held the issue must be "argued out and not fought out.
'Business and labor alike have too great an interest in preserving the industrial system to subject it in its present condition to such a strain Mr. Dickinson said.

At the outset the Commerce Department executive having jurisdiction over the Bureau of Foreign and Domestic Commerce said:

There is need for clear heads among business men at the present time because there is very real danger that if they suffer themselves to become confused regarding the recovery program and more especially NRA, they tunities for constructive achievemen

With a program of such magnitude ramifying in so many details into all branches of our national business life, there is an inevitable tendency on the part of some business men to take a partial view and fail to see the woods while looking at the trees. If the business community does this and each man or group looks at his own particular tree without looking at the picture as a whole, misunderstanding and strife are inevitable.
Mr. Dickinson explained that "a broader, fuller life for all our people" means enhanced business activity and increased business prosperity, because business depends and has always depended in the past on an increased standard of living for the community as a whole.

## Hardwood Manufacturers' Institute Directors Favor Retention of Cost Protection Feature in CodeOpponents Plan Appeal to Courts

Directors of the Hardwood Manufacturers Institute, meeting in Memphis, Tenn., on Sept. 6, refused by an overwhelming vote to recommend the abolition of the cost protection provision of the lumber code. The Institute acts as Code Authority for 18 states. In denying the petition to void the cost protection feature of the code, the Institute said that to do so would wreck the entire pact and would probably cause the industry to revert to former unregulated wages and hours. It was reported from Memphis that 18 of the 25 directors favored the retention of the cost protection provision which had been objected to by 491 members of the Institute. The Memphis "Appeal" of Sept. 7 discussed the controversy, in part, as follows:
A. B. Knipmeyer, attorney for the protesting group, said last night that he intended to move immediately to remove fixed prices from the code, but declined to say whether he would contest its legality in Federal court or take an appeal to the Lumber Code Authority.
"The quickest way it can be done, is the way we will do it," he said, Faced with an overproduction of $66,000,000$ feet the southern and Appalachian division during the first seven months of the year, and with a 500 ,-$6,00,000$-ieet carryover, the Institute recommended a cut in the running time or October, November and December to 50 hours per month. This compares with 90 hours a montl. during the present quarter.
The Control Committee of the Lumber Code Authority will meet in Washington next week to pass on the production-quota recommendation of the Instit: I 有.
Meanwhile, Captain E. A. Selfridge, Assistant NRA Director in charge of lumver, took occasion to reiterate yesterday that the NRA was prepared to "crack down" on all lumbermen who attempt to evade price-fixing so long us it was in the code.
The NRA public hearing on the petition by 164 Southern hardwood lumber operators for exemption from the minimum cost protection price schedules established under the lumber code by an Administrative Order, July 16, was dismissed on Sept. 17 by Deputy Administrator A. C. Dixon when no representatives of the petitioners appeared. Announcement of this was made by the Lumber Code Authority, Sept. 17, which also had the following to say:

Previous correspondence between Mr. Dixon and spokesmen for the petitioners, read at the opening of the hearing, had indicated that the petitioners would not be present, but the Deputy Administrator nevertheless kept the Learing in session for an hour and 20 minutes in order to accommodate any who might attend.
In dismissing the hearing, Deputy Administrator Dixon announced that an opportunity would be given for filing briefs on the subject until Oct. 1 , and thant if by then no additional testimony is offered in behalf of the petition for exemption the petition would be denied. He said any briefs filed would be open to the Lumber Code Authority for reply.
The communications from representatives of the petitioners, addressed several days ago to the Deputy Administrator, first asked that the hearing be canceled, and upon being informed that this would not be practicable, in as much as notices of the hearing already had been issued, stated that the petitioners would not attend. Representatives of the Lumber Code Authority and the Ilardwood Manufacturers Institute, of Memphis, Tenn., adminis-
trative agency of the Authority in the hardvood producing region in which trative agency of the Authority in the hardvood producing region in which
the petiticners operate, were present at the hearing, ready to present the the petitioners operate, were present at the hearing, ready to present the
case for continuing in force the minimum price schedules as vital to the case for continuing in force the minimum price schedules as vital to the maintenance of lumber code provisions generally, particularly those gover

## NRA Deprives Six Firms of Privilege of Displaying NRA Insignia

On Sept. 22 the National Recovery Administration deprived six firms of the privilege of displaying any NRA insignia. Announcement in the matter was made, as follows, by the NRA
The Administrator's action in the case of K. O. Lee \& Son Co., Aberdeen, S. Dak., manufacturers of tools and implements, was taken on recommendations of the National Labor Relations Board, for violations of Section 7.A of the National Industrial Recovery Act. The other firms were reported by the NRA Compliance Council to have violated various code provisions.
Hearings in the Lee Co. case were held by the National Labor Relations Board, which found that there had been discrimination against two employees because of their organizational activity. The company refused to reinstate them.
The Joliet Mantel \& Tile Co., Joliet, Ill. (Joseph M. Ambrose, owner and manayer), was found to have violated the code for the tile contracting industry by failing to file copies of all bids with the Divisional Code Authority or its designated agent.
The Augusta (Ga.) Bag \& Burlap Co. was found to have violated the minimum wage and maximum hours provisions of the code for the used textile bag industry.
A. L. Sereni, Philadelphia, violated the minimum wage and maximum hours provisions of the canvas goods industry code.
The Hiegel Lumber Co., Conway, Ark., violated the retail lumber code by selling below cost as defined in the code and below filed prices.
Lawrence and Oscar Hickerson, doing business as Hickerson Bros., Chesterfield, Tenn., violated the minimum wage, maximum hours, and child labor provisions of the lumber and timber products industry code.
The following telegram was sent by National Recovery Administrator Hugh S. Johnson to the K. O. Lee \& Son Co., Aberdeen, S. Dak.:
"The National Labor Relations Board has found that you have violated Section 7-A of the National Industrial Recovery Act by Discriminating against Milton Frantz and Hans Christlanson because of therf organizational activity, You have tailed
to notify the Board by Sept. 18 , as required by the Board, that you oftered reinto notify the Board by Sept. 18 , as required by the Board, that you oftered rein-
statement to these employees. The Board has referred the case to the Complance Division. On the basis of the recommendations of the Board and of the Complyance Division, you

## Code for Grocery Manufacturing Industry Approved for

 NRA-Basic Pact Designed to Cover Many Small Industries-Payment of Brokerage to Buyer Constitutes Unfair CompetitionThe National Recovery Administration on Sept. 21 approved a code of fair competition for the grocery manufacturing industry, to become effective immediately. This action was described as an important step in the policy of incorporating all small, related industries under one basic pact. It is stated that in order to answer the objections of small industries that they would be oppressed under a "master" code, the new pact provides that each industry coming under its jurisdiction shall retain its own Code Authority and shall have the sole authority to administer the code for its industry. One of the principal provisions of the code is a section which defines the practice of paying brokerage to any buyer as an unfair method of competition and a violation of the pact.

The approved code specifies a maximum 40 -hour work week and an eight-hour day, with exceptions for certain managerial and other employees. Other employees are permitted to work overtime at time and one-third wages for six hours weekly during any eight weeks in each calendar year, although no.employee is permitted to work more than six days in any seven-day period.

In an order approving the code, General Hugh S. Johnson, Recovery Administrator, said:
It is recognized that the policies of the (Recovery) Act can better be effectuated in the grocery manufacturing and distributing industries if all effectuated in the grocery manufacturing and distributing industries if all
such industries are subject to codes of fair competition containing substansuch industries are subject to
tially comparable provisions.
Accordingly, all uncodified grocery manufacturing industries which desire codification are requested to apply for this code, and all codified grocery codification are requested to apply for this code, and administrator with a
manufacturing industries are requested to consult the Administer manufacturing industries are requested to consult the Administrator with a
view to applying for this code or adopting such modifications of their own view to applying for this code or adopting such modications
codes as will result in such substantially comparable provisions.
In accordance with the intention of Paragraph 4 in the administrative order X-16, hearings will be held as to any uncodified grocery manufacturing
industry which has not applied for this code within 30 days after the date
We quote, in part, from a Washington dispatch of Sept. 21 to the New York "Journal of Commerce" regarding other important provisions of the new code
Under the terms of the same order, the grocery manufacturing industry is defined as follows: "The manufacturing, processing, canning, packing, bottling and/or importing and sale by the manufacturer, processor, canner, bottler, packer or importer of any one or related group products commonly known as food and/or grocery products, except those products which are principally sold through other criannels than the wholesale and retail grocery trades.'
The code sets minimum rates of pay for office and clerical workers in accordance with the population of respective cities. In cities of 500,000 inhabitants or more, $\$ 16$ per week is the required wage; in cities between 250,000 and $500,000, \$ 15$, and $\$ 14$ per week in other places.
Other employees shall not be paid less than 40 c . per hour. In the South, this figure is reduced to 35 c . Employees engaged in "light" work, commonly performed by female operatives, may be paid at rates not less than 5 c . per hour below these specified minima. It is specified that female workers performing the same work as male employees shall receive the same rates of pay as the latter. These rates apply regardless of whether an employee is working on a time rate, piece work, or other basis, it is said.
In the event the provisions of the approved code tend to reduce the normal working hours of an employee by not more than $162 / 3 \%$, the wages of such employee shall not be reduced below the normal wage paid him during the period Jan. 1 to May 1 1933. It is further stipulated that hourly wage rates shall not be reduced for any reason.
Employees' wages shall be exempt from fines and rebates other than voluntary contributions or those required by law for pension, insurance, \&c.

## Collective Bargaining

The approved code grants employees the right to bargain collectively through representatives of their own choosing, and they "shall be free from the interference, restraint or coercion of employers of labor, or their agents, in the designation of such representatives or in self-organization or in other concerted activities for the purpose of collective bargaining or other mutual aid or protection." Neither is an employee required to join any company union other than one of his own choosing. Employers are charged to refrain from discharging and re-employing workers in an attempt to evade the code's labor provisions.

New York City to Co-operate with NRA in Maintaining Prices Fixed Under Ice Code Action Sets Precedent as City Officials Agree to Revoke Lisenses for Non-Compliance
The National Recovery Administration and officials of New York City on Sept. 27 jointly began the enforcement of a new scale of prices for ice, as fixed under the code of fair competition for ice dealers. License Commissioner Paul Moss and Market Commissioner William F. Morgan Jr., of New York City, on Sept. 18 declared that ice dealers who fail to comply with the price provisions of the code will have their licenses revoked. This action was described as a precedent permitting the city to revoke licenses for non-compliance with codes for any industry. NRA officials in New York on Sept. 19 received from Washington an order establishing a fixed price for ice in the city, designed to end "ruinous competition." The local authorities will co-operate with Byrnes MacDonald of the NRA State Compliance Board. The New York "Times" of Sept. 19 listed the new price scale as follows:

This scale sets a price of 50 c . a hundred pounds for ice sold retail and a price of $\$ 6$ a ton for commercial buyers. The prevailing retail price is price of $\$ 6$ a ton for commercial buyers. The prevailing retail price is
about 60 c . per hundred pounds. The minimum price to dealers by manuabout 60 c . per hundred pounds. The minimum price
facturers for a 90 -day period is set at $\$ 3.20$ per ton.

The plan of co-operation decided at the conference calls for investigation of complaints of ice code price infractions by Compliance Board investiga. of complaints of ice code price infractions by Compliance Board investigasioner Morgan, who will notify Commissioner Moss, who has the authority sioner Morgan, who will notify Commissioner M
to revoke the manufacturer's or dealer's license.

It was pointed out to Commissioner Moss that this joint action would set a precedent, giving sweeping powers to the NRA agreement by almost autoa precedent, giving sweeping powers to the NRA agreement by almost auto-
matically revoking licenses for non-compliance with codes. He agreed that matically revo
this was so.
"If this same step were to be taken with regard to other businesses and Industries it would mean that the Commissioner of Buildings could suspend Industries it would mean that the Commissioner of Buildings could suspend
the elevator licenses in an office building for not complying with the code," a reporter pointed out.
"Yes, I suppose it would," agreed the Commissioner.
Textile Workers Return to Mills-Strike Is Ended at President Roosevelt's Request-Union Leaders Charge Some Employers with Discrimination in Rehiring Strikers-President Names New Board
Most of the striking textile workers throughout the country returned to work this week, following an order, Sept. 22, by the Executive Council of the United Textile Workers of America, ordering the strike terminated immediately in accordance with the appeal of President Roosevelt. The President's request and various other aspects of the textile strike were described in our issue of Sept. 22, pages 1811-12. The President had asked strikers to return to their jobs and had also requested the manufacturers to take back employees without discrimination. Although most of the mills which had been closed by the walkout reopened this week, Francis J. Gorman, Chairman of the former Strike Committee, said on Sept. 25 that "outrageous cases of wholesale discrimina-
tion" against former strikers were being reported, particularly from the South, where he said many of the workers were planning another walkout. He added that he had advised the workers to be patient and to await action by the Textile Labor Relations Board, to be appointed by President Roosevelt in accordance with the recommendations of the President's Textile Inquiry Board, headed by Governor Winant of New Hampshire.
President Roosevelt on Sept. 26 by Executive Order named the members of the new Textile Labor Relations Board. His appointees included Judge Walter P. Stacy of North Carolina as Chairman and James A. Mullenbach of Illinois and Admiral Henry A. Wiley, retired, as members. All three men were members of the National Steel Labor Relations Board appointed last June to settle disputes in the steel industry. In the same Executive Order the President ordered the investigations of the textile industry recommended by the Winant Board. The first of these is a study of wages and working conditions by the Bureau of Labor Statistics, while the second is a survey by the Federal Trade Commission to determine "whether wage increases based upon reduction in hours or otherwise can, under prevailing economic conditions, be sustained."
Mr. Gorman on Sept. 27 called upon all workers in the industry to have confidence in the new board and to withhold any action toward renewal of the strike. He said the union leaders were sure the new Board would thoroughly investigate all charges of discrimination. Meanwhile President Roosevelt on Sept. 27 conferred with representatives of the employers regarding their attitude toward the settlement of the strike.
George A. Sloan, President of the Cotton Textile Institute. said on Sept. 25 that he was unable to announce whether the mills would accept the report of the Winant Board and comply with the President's request that all textile strikers be taken back without discrimination. Meanwhile, Arthur Besse, President of the National Association of Wool Manufacturers, and Peter Van Horn, Chairman of the Silk Code Authority, said that additional woolen and silk mills had reopened following the termination of the strike. Earl Constantine, Managing Director of the National Association of Hosiery Manufacturers. said on Sept. 25 that the problems of the hosiery and other textile industries differ from those in the cotton textile industry. He added that union leaders had failed to call off the strike in the hosiery industry.

The order by Mr. Gorman on Sept. 22, ending the strike. was contained in a telegram to local unions, which read as follows:
To all local unions of United Textile Workers, greetings :
By unanimous vote of the Executive Council, your heroic strike ends in complete victory as of to-night. Full report will be mailed at once to all local unions. Our triumph is one of the greatest in all labor history, and our officers salute you and congratulate you.
Return to work Monday morning as orderly as you walked out, conscious of having won your rights, determined to maintain the same fine discipline
displayed in battle. Now bend all efforts everywhere to complete displayed in battle. Now bend all efforts everywhere to complete organiza-
tion of every worker in the industry. Washington tion of every worker in the industry. Washington headquarters will be maintained permanently, and from here we shall at once begin work to see that the Winant Board recommendations are fulfilled completely. Organizaion campaign will be directed from this office, and you will receive instructions number one, new series, soon. All strike instructions are hereby anceled and the strike is declared off.

FRANCIS J. GORMAN, Chairman.
Mr. Gorman on Sept. 22 telegraphed President Roosevelt notifying him of the order calling off the strike. The President's Assistant Secretary, Marvin H. McIntyre, expressed the President's gratification in the following telegram:

Hyde Park, N. Y., Sept. 221934.
Francis J. Gorman, Washington, D. C. :
The President was glad to learn of the action taken by the Executive Council of the United Textile Workers of America and the National Strike Committee and appreciated your wiring him.
M. H. Mcintyre, Assistant Secretary to the Presidient.

Union leaders claimed that they had won a victory in the strike. A Washington dispatch of Sept. 22 to the New York "Times" outlined some of their assertions as follows:
In its report to the Executive Council recommending termination of the strike the National Strike Committee said that the textile workers had gained as much as they could hope for out of the strike, and declared that continuation was be brought to
be started.
"Moreov
"Moreover," the report said, "we cannot refuse to co-operate with the "Tresident, as he has asked us to do
We have been called upon by the President of the United States to join with him in effecting stability in our industry, under a program designed to remedy the abuses against which we struck, and we believe it is our ear duty to join with the President in this great effort."
The labor leaders declared they had won five "definite things" by the strike:

An end of the stretch-out.
2. A method of determining hours on a basis of fact.
'3. A method of determining wages upon a basis of fact.
"4. Practical recognition of our union.
" 5 . Reform in the whole administration of the labor provisions of the code, on a scale so sweeping that we must confess ourselves surprised at the sweeping character of the victory we have won."
They asserted that it was "a simple and cold fact" that the strike had so changed the connections between NRA and labor as to abolish the control of labor relations by Code Authorities.
William Green, President of the American Federation of Labor, applauded the ending of the strike. A short time before the final vote was taken in the Council he had issued a statement praising the Winant Board report.
"The workers should accept it," he said. "They should respond to the request of the Board, and to the President of the United States to declare the strike at an end.'

## Textile Strike and Difficulties of Code System-Views of Guaranty Trust Co. of New York

Stating that "the general business situation this month has been dominated by the textile strike," the Guaranty Trust Co. of New York, in its publication, "The Survey," issued Sept. 24 adds that "this is true not only because of the intrinsic importance of the strike
but also because it is a manifestation of a general labor situation that may cause trouble in one industry after another until it is corrected." "The Survey" goes on to say, in part:
It is only necessary to recall the series of strikes or major labor crises of the last few months in order to understand the concern with which business men view the outlook for the near future. Under such conditions, even a prompt settlement of the strike, much as that is desired, would bring only limited reassurance to business unless the terms of settlement contained, or were accompanied by, some indication that industry could proceed with a reasonable degree of immunity from continued threats to orderly progress The strike began on Sept. 1, after the National Labor Relations Board failed to bring about a conference between the union officials and the mill owners. The principal demands of the strikers are for a 30 -hour week, a compared with the present working week of 40 hours; maintenance of pay at current levels, and recognition of the union for purposes of collective bar-
gaining. The Cotton Textile Institute refused to confer on these demands gaining. The Cotton Textile Institute refused to confer on these demande aiad, therefore, against the Federal Government. It pointed out that the code for the industry was formulated "after a full hearing at which representa. tives of labor and of consumers were heard. That code, upon approval of the President, became a law of the land with precisely the same effect as if it had been enacted by Congress. . The Government, the public and the industry are now confronted with the threat that unless the law is changed and changed immediately the industry will be closed by strike and changed and changed immediately the in
The character of such a strike is clear. If it is to be an approved and successful weapon for changing the code or forcing governmental action, it will set a precedent for strikes in every other industry. It will put a premium on force and violence as instruments of law-making instead of the orderly processes of the National Recovery Administration. . We destruction of the code system."

Difficullies of the Code System
This statement of position brings out very clearly the implications of the NRA principle o: giving business agreements the force of law. As as code provisions occupy that position, it is of the utmost importance that they be arrived at by orderly processes. If they are not, the Government is placed in the indefensible position of approving and enforcing a rule that is without ethical or logical validity and that has been imposed by one group upon another by violent means. Such laws will not long continue to receive or to merit the respect of the public

A realization of this situation may have been partly responsible for the lack of enthusiasm with which the strike call was received by workers i many localities. Claims regarding the number who hase respended ar widely divergent; but impartial estimates indicate that not more than $60 \%$ of the workers in the various branches of the textile industry have left their work, and many of these have undoubtedly done so under pressure
The strike has involved more widespread violence than any other labo disturbance in recent years. In some cases, disorders have resulted from efforts on the part of armed strikers to prevent workers and mill owners in cther localities from operating. In several States the militia has bee called out; in Georgia martial law has been declared, and in Rhode Island the situation became so serious at one time that the Governor asked the Legislature for authority to invoke the aid of Federal troops.

Thirteen-Day Cleaners' Strike in Chicago Ended by Agreement Providing for Unionization of All Plants and Higher Scale of Prices
A lockout and strike which paralyzed the cleaning and dyeing business in Chicago for 13 days was ended on Sept. 18 under an agreement providing for a general increase of prices to the public and the unionization of all the 104 cleaning plants in the city. Representatives of the Chicago Cleaners' \& Dyers' Association issued a statement on Sept. 18 in which they predicted that the new agreement would end price-cutting and would mean payment of higher wages to employees. Most of the plants had declared the lockout on Sept. 5 as a protest against alleged low wages and cut rates in the minority of plants employing non-union labor. The Chicago "Tribune" of Sept. 19 described the settlement, in part, as follows:

The new cleaning prices are 85 c . for garments called for and delivered, and 69 c . for cash and carry work. Before the shutdown, members of the Association charged 75 c . for cleaning and delivering a garment, while prices of some of the cash and carry chain stores ran as low as four garments for a dollar.

The tie-up began on Sept. 5, when Association members called a lockout of their employees. They pointed out that they were all paying union wage scales, two to three times as high as the minimum levels set by the National Recovery Administration cleaners' and dyers' code, and asserted that the could no longer mect the price-cutting competition of non-union plants
paying the NRA minimums. On the first day of the lockout the unions in the industry picketed and closed the plants of five chain store concerns, al except one of which employed non-union labor.
Before the Association members reopened their plants all of the employers in the industry signed new labor contracts with the unions yesterday after noon. The contracts were identical with that negotiated in August between the Association and the unions.

Convention of Mortgage Bankers Association of America to Be Held in Chicago Oct. 4 and 5Secretary of Agriculture Wallace to Be Speaker Secretary of Agriculture Henry A. Wallace is scheduled to address the 21st annual convention of the Mortgage Bankers Association of America to be held in Chicago Oct 4 and 5 at the Edgewater Beach Hotel. It was stated that Secretary Wallace will speak at the session on Oct. 4. Others scheduled to address the convention are Frank C. Walker, Chairman of the National Emergency Council; Colonel Frank Knox, publisher of the Chicago "Daily News"; John H. Fahey, Chairman of the Federal Home Loan Bank Board, and Arthur F. Hall, President of the Lincoln National Life Insurance Co.

Annual Meeting of American Institute of Accountants to Be Held in Chicago Oct. 15-18-Examiners to Attend Conference
The American Institute of Accountants will hold its annual meeting this year in Chicago, Ill., Oct. 15 to 18 . A conference of representatives of State Boards of Accountancy is scheduled to be held in conjunction with the annual meeting, and accountancy examiners from all parts of the country have indicated their intention of attending, the Institute announced. The conference will be held on the evening of Oct. 15. The principal topic of discussion will be "Education for Professional Accountants." Maurice E. Peloubet, of New York, Chairman of the Institute's Board of Examiners, will preside at the conference, and Warren W. Nissley, of New York, member of the Board, will deliver the address. The Board of Examiners of the Institute, by an arrangement with State Boards of Accountants, prepares and, in some instances, gives tentative grading to the examinations for the certified public accountant certificate in some 36 States.

## United States Building and Loan League to Hold Annual Convention in New Orleans, La., Oct. 24-26

The outstanding topic scheduled on the program of the forty-second annual convention of the United States Building and Loan League, it has been announced, is the National Housing Act. The convention will be held this year at New Orleans, La., Oct. 24,25 and 26 . In expectation that the organization of the Federal Savings and Loan Insurance Corporation will be completed, an announcement issued by the League stated that "much of the program will be devoted to the ways and means, pros and cons, of insuring the solvency of shareholders' accounts up to $\$ 5,000$ under Federal sponsorship." Philip Lieber, President of the League, said that "the modernization and repaid program, which is to be undertaken as the first big job of the National Housing Administrator, will probably be in full swing by the time of the gathering."

## American Petroleum Institute to Hold Annual Meeting

 in Dallas, Texas, Nov. 13-15The fifteenth annual meeting of the American Petroleum Institute will be held in Dallas, Tex., Nov. 13, 14 and 15, according to tentative plans for the conference announced Sept. 22 by William R. Boyd. Mr. Boyd made known the following schedule:
A meeting of the Board of Councillors and a general session of the Institute will mark the opening day. On Nov. 14 and Nov, 15 meetings of the production, refining and marketing divisions will be held. On the evening of Nov, 15 the annual dinner of the Institute will be held.
The Board of Directors are scheduled to meet daily from Nov, 12 to Vov. 15, inclusive, while an Executive Committee meeting will be held Nov, 15.

45 National Banks Unlicensed Sept. 8-Comptroller of Currency Approves Reorganization Plans of 38 20 Banks Licensed During August
The Comptroller of the Currency, J. F. T. O'Connor, made known on Sept. 23 the names of 38 unlicensed National banks which had received approved plans for reorganization as of Sept. 8. These 38 banks, plus 7 which have no approved plans for reorganization, the Comptroller said, are all that remain of the 1,407 National banks which were not licensed following the general banking holidays. The deposits involved in these 45 unlicensed National banks represent slightly less than $3 \%$ of the total involved in the $1,407$.

The list of the 38 banks which have approved plans for reorganization follows:

UNLICENSED NATIONAL BANKS WITH APPROVED PLANS OF RE-


| Nameor sent |  |
| :---: | :---: |
|  |  |


| First National Bank | \$250,000 |
| :---: | :---: |
| First National Bank | 906,000 |
| First National Bank. | 546,000 |


| Location | Name of Bank | Date | Frozen Depostts |
| :---: | :---: | :---: | :---: |
| PennsyloantaDerry. |  | $\left\|\begin{array}{l} \text { Aug. } 16 \\ \text { Aug. } 20 \end{array}\right\|=$ | \$74,000 |
| Texa <br> West $\qquad$ | National Bank of West |  | \$151,000 |
|  |  |  | \$225,000 |

Below is a list of the unlicensed National banks (including the one nonmember institution in the District of Columbia) which were opened during August:

| Location | Name of Bank | Date | Frozen Deposits |
| :---: | :---: | :---: | :---: |
| ColoradoDenver Lamar. | South Broadway National Bank Lamar National Bank......... | Aug. 17 | \$227,000 227.000 |
|  |  |  | \$454,000 |
| Washington <br> GeorotaFitzgerald. Quitman |  | Aug. 13 <br> Aug. 9 <br> Aug. 25 | \$568,000 |
|  |  |  | $\begin{aligned} & \$ 347,000 \\ & 180,000 \end{aligned}$ |
|  | Natlonal Bank of Fitzgerlad. Peoples First National Bank. |  | \$527,000 |
| $\qquad$ Amboy Pontiac | First National Bank in Amboy National Bank of Pontiac. | $\left\|\begin{array}{l} \text { Aug. } 10 \\ \text { Aug. } 30 \end{array}\right\|$ | $\begin{array}{r} \$ 596,000 \\ 837,000 \end{array}$ |
|  |  |  | \$1,433,000 |
|  | First National Bank <br> First National Bank <br> First National Bank. | Aug. 30 <br> Aug. 3 <br> Aug. 27 | \$210,000 |
|  |  |  | $\begin{aligned} & \$ 87,000 \\ & 423,000 \end{aligned}$ |
|  |  |  | \$510,000 |
| Oregon- <br> Condon <br> Pennsylvanta Bridgeville Hamburg | First National Bank. $\qquad$ <br> First National Bank. $\qquad$ <br> First Natlonal Bank \& Trust Co $\qquad$ | Aug. 3 | \$135,000 |
|  |  | Aug. 24 <br> Aug. 23 | $\begin{array}{r} \$ 570,000 \\ 989,000 \end{array}$ |
|  |  |  | \$1,559,000 |
| South DakotaPierre. $\qquad$ <br> West Virginta Williamstown. $\qquad$ | First National Bank <br> Farmers \& Mechanies National Bank Total 15 banks | Aug. 24 <br> Aug. 20 | \$438,000 |
|  |  |  | \$145,000 |
|  |  |  | \$5,979,000 |
| The five insolvent banks which were opened during the month of August were as follows: |  |  |  |
| Location | Name of Bank | Date | Frozen Depastts |
| Colotado- <br> La Veta $\qquad$ <br> Georota- <br> Claxton. $\qquad$ | First National Bank. <br> The First National Bank of Claxton. | Aug. 29 Aug. 6 | \$28,000 |
|  |  |  | \$75,000 |
| Indiana- <br> Linton | Flrst Natlonal Bank.-.-.................- | Aug. 29 | \$836,000 |
| Iowa- <br> Le Mars <br> Wisconsin- <br> Cilntonville. | Flrst National Bank. | $\left\|\begin{array}{cc} \text { Aug. } & 24 \\ \text { Aug. } & 1 \end{array}\right\|$ | \$827,000 |
|  |  |  | \$1,278,000 |
|  | Total 5 banks... |  | \$3,044,000 |

In our issue of Aug. 11, page 875, we gave a list of those banks which were licensed and opened during July.

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

Since the publication in our issue of Sept. 22 (page 1815) with regard to the banking situation in the various States, the following further action is recorded:

## INDIANA

The Citizen's National Bank of Brazil, Ind., of which J. Harold Bassett is receiver, on Sept. 20 began payment of an additional dividend of $28 \%$ to depositors aggregating $\$ 110,000$ and bringing the total paid for the year to $78 \%$. Advices from Brazil on Sept. 20, in reporting the matter, added:
The payment is expected to put $\$ 110,000$ into circulation. Subsequent dividends will be slower, Mr. Bassett says, because they depend largely on sales of real estate and settlement of litigation.
Suit has been filed in Federal Court at Terre Haute against the batk and receiver by Otis and Delpha Moseman of Vigo Caute against the bank and of $\$ 10,000$ in Liberty bonds and interest. The plaintiffs charge that these bonds were in the bank and that they received interest on them up to 1932, but have not since been paid. The bonds in question were not found by the receiver nor the conservator that preceded him.

## MICHIGAN

The Oscoda State Savings Bank of Oscoda, Mich., which closed during the Michigan banking holiday in February 1933, will be reopened for regular banking business on Oct. 8, according to the "Michigan Investor" of Sept. 22. It was stated that the bank has been operated under holiday restrictions.
Announcement has been made by Fred Cromie, conservator of the State Savings Bank of Warren, Mich., that final ap-
proval of the plan for reorganization and reppening of the institution has been received from the State Banking Commission. In noting this, the "Michigan Investor" of Sept. 22 , further sail that the plan calls for a $40 \%$ pay-off with the remainder being held in trust for liquidation.

The "Michigan Investor" of Sept. 22 stated that the Westphalia State Bank, Westphalia, Mich., is in the process of reorganization under authority of the State Banking Department. It is expected the final details will be completed shortly and that the institution will reopen in the near future, it was said.

The Yale State Bank, Yale, Mich., has been notified that it is eligible for a license for reopening after an examination of books and accounts by officials of the State Banking Department and the Federal Deposit Insurance Corporation, we learn from the "Michigan Investor" of Sept. 22.

After having been closed since the National banking holiday in March 1933, the Newport State Bank, Newport, Mich. was reopened on Sept. 24, according to a dispatch from Monroe, Mich., on that date, printed in the Toledo "Blade". The advices went on to say:
About $\$ 140000$ is a vailable for Newport depositors representing $50 \%$ of the deposit liability of the oank. There are three trustees who will have charge of the $50 \%$ of deposits segregated in a trust fund. Leo Boudinet of Monroe is the President of the bank.

## MISSOURI

A $20 \%$ dividend, amounting to $\$ 257,636$, was allowed by Circuit Judge Hamilton on Sept. 17 to depositors and other unsecured creditors with claims totaling $\$ 1,294,125$ against the Savings Trust Co. of St. Louis, Mo., which was closed Jan. 121933 and is in process of liquidation. The St. Louis "Globe-Democrat" of Sept. 18, authority for the above, went on to say:
J. S. Lockett, Special Deputy Commissioner of Finance in charge of the bank, filed the motion asking for the distribution, stating that cash on hand amounted to $\$ 282,350$. In his motion, Mr. Lockett stated that $\$ 22,833$ in preferred claims allowed by the court had been paid.
Included in the common claims on which the dividends have been allowed are $\$ 81.596$ in savings of school children, which were denied priority by the Court. Mr. Lockett states he has sufficient assets on hand to pay any claims for prority now pending, which may be approved by the Court, but he has not kept sufficient assets on hand should the claims of school children be made preferred claims by a nigher court. He states he was advised by
counsel the school children could not legally have their claims given prefercouns

It is learned from the St. Louis "Globe-Democrat" of Sept. 24, that announcement was made the previous day by J. Buckner Fisher, receiver for the Twelfth Street National Bank of St. Louis, Mo., that checks, representing a dividend of $20 \%$ (and bringing the total paid to $95 \%$ ) would be distributed to the depositors of the institution beginning Sept. 24. The paper continued in part:
"From records available," said Fisher, "it appears that $95 \%$ is the largest dividend in liquidation paid by any suspended bank in St. Louis."

Checks ready for distribution to-day total \$149,411.
A dividend of $40 \%$ was paid July 6,1933 , and a dividend of $35 \%$ was paid Jan. 23, 1934. The bank suspended business Jan. 16, 1933.

## NEW JERSEY

A move to merge two Paterson, N. J., banks, the Securities Trust Co. and the Merchants Trust Co., so that both institutions, which have been operating under the Altman Act since January, may operate normally is looked upon favorably in that city, according to Paterson advices to the Newark 'News" on Sept. 24, from which we also quote the folllwing:

Details of the plan, which is said to have been acceptable to depositors' committees at special meetings Friday night, have not been announced. The plan must await approval of $75 \%$ of depositors in each bank, the plan and Insurance.
Adoption of the plan, it was pointed out, will result in immediate release of $20 \%$ of each depositors's funds, while the balance will be represented by $3 \%$ preferred stock of the merged bank, which will be retired from time to time until all depositors have been paid in full.

## NORTH CAROLINA

According to the Raleigh "News and Observer" of Sept. 22, the State Commissioner of Banks for North Carolina announced on Sept. 21 that the Watauga County Bank of Boone, N. C., which had been operating under restrictions since March 1933, had reopened as of that date on an unrestricted basis and as a member of the temporary fund of the Federal Deposit Insurance Corporation.
The following in regard to the affairs of the Caledonian Savings \& Trust Co. of Fayetteville, N. C., was contained in a dispatch from that city on Sept. 22, printed in the Raleigh "News and Observer":
The Caledonian Savings \& Trust Co. of this city, is now operating without restrictions. When this state bank reopened after the bank holiday trustees and otners raised a fund of $\$ 25,000$ to underwrite deopsits in another bank and other weaknesses. The absolute liquidity of the bank is now paper and by dividends from the receiver of the Cumberland National Bank.

It is learned from Mount Airy, N. C., advices on Sept. 22, printed in the Raleigh "News and Observer", that depositors of the closed bank of Mount Airy last week received checks aggregating $\$ 257,893.34$, representing $40 \%$ of the deposits of the institution when it closed in March 1933. The dispatch continued:

Incidentally 32 valuable parcels of real estate in and near Mount Airy and Winston-Salem, are being offered by the bank for sale to make assets. The property offered for sale includes two bank buildings in this city, the Franklin being the building in use by the defunct bank at the time its doors Franklin being the building in use by the derunct bank
were closed, now used by the Surry Loan \& Trust Co.

## PENNSYLVANIA

The closed Lehigh National Bank of Philadelphia, Pa., on Sept. 21 began payment of a dividend of $34 \%$ to its 5,000 depositors, we learn from the Philadelphia "Record" of that date. The payment, aggregating $\$ 81,681$, is the first since the institution closed on Nov. 6 1933, it was said.

According to the Philadelphia "Inquirer" of Sept. 22, the closed Lehigh National Bank of Philadelphia has begun payment of a $34 \%$ to its depositors, who number approximately 5,000 . The total disbursement will amount to $\$ 81,-$ 681 , it was said. This institution was placed in receivership in November 1933.

## WISCONSIN

Distribution of approximately $\$ 700,000$ to its 18,000 depositors was begun by the closed First National Bank of West Allis, Wis., on Sept. 21, it is learnt from the Milwaukee "Sentinel" of Sept. 22. The disbursement represents a dividend of $50 \%$ on deposits held by the institution when it closed on Jan. 23, 1933. The paper added, in part:
The dividend, first to be paid by the bank, was made possible, Frank Gross, Jr., (the receiver) sald, by collections and an RFO loan. Gross became receiver Fed. 9, 1934.

Disbursement of checks is being made now to depositors who filed claims prios to Aug. 5. Those who filed after that date will receive their checks later, propably in November, Gross stated.

## TENNESSEE

A dispatch from McKenzie, Tenn., on Sept. 20, printed in the Memphis "Appeal," reported that depositors of the Commercial Bank of McKenzie, closed since the banking holiday last year, were that day receiving checks aggregating $\$ 72,000$ and representing a dividend of $20 \%$ from R. McNatt, the liquidating agent.

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

Arrangements were made, Sept. 26, for the sale of a New York Curb Exchange membership at $\$ 17,000$, unchanged from the last previous sale.

A membership on the Chicago Board of Trade was sold, Sept. 19, for $\$ 7,000$, of $\$ 500$ below the previous sale.

James Speyer was the guest of honor at a dinner given on Sept. 24 by trustees and officers of the Central Savings Bank, New York City, to commemorate his long years of service as senior trustee of the institution. Mr. Speyer was presented with an old English silver tray by those who attended the dinner and August Zinsser, President, expressed appreciation of Mr . Speyer's services.

Frank K. Houston, First Vice-President of the Chemical Bank \& Trust Co., New York City, returned this week from a seven week's business trip abroad.

Stockholders of the New Haven Bank, N. B. A., New Haiven, Conn., announced on Sept. 25 , following a special meeting, a recapitalization in accordance with the plan of the Federal Government. The First National and the Second National Banks of New Haven already have voted to make similar changes. A dispatch from New Haven to the New York "Times," authority for the above, continuing, said:
The capital stock will be reduced from $\$ 1,600,000$ to $\$ 800,000$ by reduction of the par value of the shares from $\$ 100$ to $\$ 50$. The same number of shares will continue outstanding. The capital so released will be transferred to surplus and undivided profits account.
In addition, $\$ 200,000$ of $5 \%$ cumulative preferred stock will be issued and offered to the stockholders. Subscriptions for this stock will be made up to Sept. 29 .

George J. Bassett, State Bank Commissioner for Connecticut, was ordered to pay a dividend of $12 \%$ to deppsitors in the savings department of the City Bank \& Trust Co. of Hartford, Conn., by Judge Arthur F. Ells in the Superior Court Sept. 21. In noting this, the Hartford "Courant" of Sept. 22 went on to say:
Application for authority co pay the dividend was filed some days ago by Howard W. Alcorn, receiver, who set out that he had sufficient cash on hand Howard W. Alcorn, receiver, wunting to $\$ 1,768,215$.
to pay the $12 \%$ dividend amount

Payment of this dividend on and after Oct. 8 will bring up to $50 \%$ the dividends paid on deposits in the City Bank. Previously $38 \%$ had been paid on the $\$ 4,885,127$ depoists, since the bank was closed in 1932 .
Concerning the affairs of the defunct West Orange Trust Co., West Orange, N. J., the Newark "News" of Sept. 19 had the following to say in part:
The closed West Orange Trust Co. to-day began paying to depositors the third $5 \%$ dividend, an order allowing this having been signed yesterday by Vice-Chancellor Berry. Eric O. Kranke, Deputy Banking Commissione n charge of the institution. estimates the dividend will total $\$ 30,500$
At the regular meeting of the board of directors of the First National Bank of North Bergen, North Bergen, N. J., held on Sept. 24, the regular quarterly dividend of $\$ 1.50$ per share was declared, payable Oct. 1 to stockholders of record Sept. 291934.

Joseph F. Hammond was elected President of the Citizens' Trust Co. of Paterson, N. J., on Sept. 18 to succeed Henry F. Bell whose death occurred recently. Mr. Hammond had been a Vice-President of the institution since May 11928 and prior to that was Chief Deputy Commissioner of Banking and Insurance for New Jersey. At the same meeting, the directors appointed Benjamin Eastwood, President of the Benjamin Eastwood Co. of Paterson, First Vice-President of the trust company, and Charles S. Zabriskie, Second Vice-President. In noting this, Paterson advices to the Newark "News" also said in part:
Mr. Hammond was appointed to the Deputy Commissionership by Gover. An Maxon. mond was connected with the Federal Reserve Bank in New York.

The payment of a $5 \%$ dividend to depositors of the closed West Orange Trust Co., of West Orange, N. J., was begun on Sept. 19, in accordance with an order of Eric K. Kranke, Deputy State Banking Commissioner, according to West Orange advices to the New York "Times." The dispatch added:
The sum to be paid is about $\$ 30,500$. Two previous $5 \%$ dividends have been paid depositors. The bank was capitalized at $\$ 125,000$. It was closed Jan. 151932.

Elizabeth, N. J., advices on Sept. 20 to the Newark "News" stated that Nathan R. Leavitt, President of the Central Home Trust Co. of Elizabeth had announced on Sept. 19 the promotion of four members of the bank's personnel, namely, William T. Ritchie Jr., Treasurer and Assistant Trust Officer, to serve as Treasurer, Trust Officer and Secretary. Mr. Ritchie replaces Louis R. Wallack, resigned. W. R. Townsend, Manager of the branch in North Elizabeth, becomes Assistant Treasurer and Assistant Secretary ; John S. Anderson, of the trust department, is advanced to Assistant Trust Officer, and Paul C. Saxer Jr., Teller at the branch office, is made Manager of the branch.

The resignation of Edward L. Howe, President of the Princeton Bank \& Trust Co. of Princeton, N. J., becomes effective Oct. 1, it was announced Sept. 21, according to a dispatch by the Associated Press from that city on Sept. 22, which went on to say:
He will retain his Chairmanship of the Board of Directors. Mr. Howe will be succeeded by his assistant, Harrison M. Thomas, who came here in November 1933 from Pittsburgh. Mr. Thomas was graduated from Princeton in 1916.

Announcement was made on Sept. 21 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, that "at least a $10 \%$ payment against deposit liability of $\$ 6,196,000$ " is to be made to depositors of the closed Merion Title \& Trust Co. of Ardmore, Pa. The Philadelphia "Record" of Sept. 22, in its report of the matter, further said:
The liquidating dividend will be disbursed upon final word from the Reconstruction Finance Corporation, which has approved a loan of $\$ 918,450$ for the institution, "subject to the physical and legal certification of the assets."
Delay in approval of an RFC loan, Dr. Gordon explained, involved assets of the Ardmore Title \& Trust Co., which was absorbed by the Merion bank late in 1930. The RFC counsel questioned the right of the Banking Secre tary, as receiver, to pledge assets of the Ardmore bank as security for the loan. To meet this objection, the Court and stockholders of the Ardmore bank had to approve.
less than the indicated the amount of the loan as finally granted may be less than the \$918,450.
"The amount of the loan originally authorized," he said, "together with the cash on hand, will total $\$ 972,450$, subject, however, to certain deduc tions, since the date of the application of the loan, which total $\$ 128,599$. In addition, there will be deductions for preferred claims totaling $\$ 93,100$, which will leave an amount available from the loan of approximately $\$ 750,751$.
"The foregoing deductions, however, do not take into consideration the fact that there may be certain assets which, upon final examination, the RFC will decline to accept as eligible for the pledge."
The Merion Title \& Trust Co. was closed Oct. 28 1931. So far, its 25,724 depositors have received only $5 \%$, and indications are that when the bank
is fully liquidated they will have received only 30 c. on the dollar.

Two officers of the bank last year were convicted and sentenced for using the bank's funds for personal speculation.
A Hagerstown, Md., dispatch, on Sept. 16, to the Washington "Post" stated that a $10 \%$ dividend to depositors of the closed People's Banking Co. of Smithsburg, Md., totaling $\$ 35,000$, was mailed on that day, after its approval by the court. The dispatch added:
The courts a year ago ordered the divorcement of the bank from the Central Trust Co. of Frederick, Md., and returned most of its assets as they existed at the time of the merger, which was shortly before the Frederick institution and its branches closed.

Joseph F. Partl, heretofore Vice-President and Trust Officer of the Atlas National Bank of Cincinnati, Ohio, was promoted to the Presidency of the institution on Sept. 17 by the Board of Directors. He succeeds the late Charles J. Ziegler. Several other promotions were announced by the directors following the meeting. Robert J. Ott, previously Cashier and Assistant Trust Officer, was advanced to Vice-President and Trust Officer; Edwin F. Tueting, Assistant Cashier, was promoted to Cashier and Assistant Trust Officer, while Clifford H. Liebing, Receiving Teller, was appointed Assistant Cashier. The above is obtained from the Cincinnati "Enquirel" of Sept. 18, which further said, in part:
Mr . Partl became connected with the bank 45 years ago. His first position was that of messenger boy in 1889, when the bank was located at the northeast corner of Ninth and Vine Streets.
Mr. Partl, in addition to his official connection with the bank, is President of the Biedenbender Co., clothing retailers.

Regarding the affairs of the defunct Liberty National Bank of New Albany, Ind., a dispatch from that place on Sept. 20 to the Indianapolis "News" contained the following
The Liberty State Bank to-day began the distribution of a $\$ 41,000$ dividend among depositors, under the direction of the State as liquidating agent. A balance of $\$ 50,000$ is still owing the depositors. The bank was closed in 1931.

A third dividend, $17 \frac{1}{2} \%$, making in all $50 \%$, has been ordered paid to depositors of the defunct Albany State Bank of Albany, Ind., by the Delaware County Circuit Court. In noting this, a Muncie, Ind., dispatch on Sept. 20 to the Indianapolis "News" furthermore said:
The dividend calls for the distribution of $\$ 18,780.32$. The bank has made payments of $20 \%$ and $50 \%$ on mortgage certificates. The institution failed three years ago and has been in receivership since.
We learn from the Chicago "Journal of Commerce" of Sept. 20 that the State Auditor of Illinois recently authorized the payment of a third dividend of $5 \%$ to depositors of the defunct Des Plaines State Bank, Des Plaines, III,, amounting to $\$ 49,759$. The dividend, when paid, will make a total of $30 \%$ returned to the depositors since the bank closed, it is understood.

The payment, on Sept. 4, of a $5 \%$ dividend, involving $\$ 44,325$, to depositors of the closed Maywood State Bank (Cook County), Ill., was reported in the Chicago "News" of that date. The paper added:
This is the second disbursement since the closing of the bank and was being made out of funds acquired in the ordinary course of liquidation. A similar payment had been made previously.

That a dividend of $5 \%$, amounting to $\$ 38,800$, would be paid Sept. 24 to depositors of the Manufacturers' State Bank of East Moline, Ill., which closed in September 1931, was indicated in advices from Rock Island, Ill., on Sept. 21 to the Chicago "Tribune." The dispatch continued:
Previous payments have amounted to $19 \%$, or $\$ 147,697$, on general claims. In addition, $\$ 196,374$ has been paid on preferred claims. Monday's payment was authorized by State Auditor Edward J. Barrett.

From the Chicago "Tribune" of Sept. 23, we learn that five closed banks in Chicago and vicinity (West Irving State Bank, the Humboldt State Bank, Park Ridge State Bank, Melrose Park State Bank and the Northbrook State Bank) planned to pay dividends this week. The paper mentioned said in part:
Two of the banks will pay approximately $20 \%$ dividends, while the other three payments will be $5 \%$. The total number of checks to be distributed to depositors in the five banks is 21,643 .
Only two of the five dividend payments to be made are the result of Reconstruction Finance Corporation loans on the assets of the individual banks. The other three banks have realized the amounts for dividend payments in the ordinary course of liquidation of assets.
The two institutions obtaining RFC loans to pay dividends are the West Irving Bank, 6005 Irving Park Boulevard (Chiacgo), which will pay its first dividend amounting approximately to $20 \%$, the latter part of the week. and the Northbrook Bank.
The Northbrook Bank also will pay a $20 \%$ dividend, its first, the 717 checks for which will be in the mail next Friday (Sept. 28). The amount of the dividend distribution is $\$ 26,510.18$, of which $\$ 23.613 .15$ consists of proceeds from an RFC loan. The remainder of the dividend amount was realized from asset liquidation. The bank has a deposit liability of $\$ 132,550.89$.
The Humboldt State Bank (Humboldt, Cook County), will pay a $5 \%$ dividend, amounting to $\$ 93.892$, which will bring its dividend total to $30 \%$

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since the bank closed on May 14 1931. Approximately 9,666 checks will be in the mail for depositors on Wednesday (Sept. 26), it was announced. $k$.The funds for the dividend payment were realized through liquidation, although application has been made for an RFC loan on the bank's remaining assets. The book values of the principal classes of assets that remain are: Stocks and bonds, $\$ 158,266$; banking house and other real estate, $\$ 370,000$; loans and discounts, $\$ 365,000$, and real estate loans, $\$ 1,055,000$, making a totaims of $\$ 72,268$. Preferred in dividends.
A dividend payment of $5 \%$, the 4,400 checks for which will be in the mail on Wednesday (Sept. 26), will raise the Park Ridge State Bank's dividend total Wednesday (Sept. 26), will raise the Park Ridge State Bank's dividend total
to $25 \%$. The amount of the dividend, which has been realized from liquidato $25 \%$. The amount of the dividend, which has been realized from liquidaadditional dividends. The bank closed on Dec. 171931 .
The 4,000 checks for the $5 \%$ dividend payment by the Melrose Park state Bank will be in the mail to-morrow (Sept. 24), it was announced. The amount of the dividend, which will bring the bank's total to $25 \%$, will be $\$ 33,672.20$, which has been realized from liquidation. The principal classes of the bank's remaining assets are: Stocks and bonds, $\$ 148$,995.28 ; loans and discounts, $\$ 134,241$, and real estate loans, $\$ 425,015$, making a total book value of assets that remain of $\$ 906,843.88$.

James J. Halpin, former Vice-President of the First National Bank of East St. Louis, Hll., has been indicted by the Federal Grand July at Danville, Ill., for alleged embezzlement and misapplication of the bank's funds, it was announced Sept. 7 at East St. Louis by United States District Attorney Paul F. Jones. The St. Louis "Globe-Democrat" of Sept. 8, from which the above information is obtained, went on to say, in part:

The total amount involved, Mr. Jones said, is $\$ 2,900$, covering a period from April 1932 to October of the same year.

Since the reorganization of the bank, after the national bank moratorium, Mr . Halpin has not been conrected with it. He had been connected with the bank since about 1907 , filling various minor posts until 1920, when he was elected Vice-President.

After leaving the bank last year, Mr. Halpin spent some time as a temporary examiner for the Reconstruction Finance Corporation, investigating banks undergoing reorganization and recapitalization.

The alleged overt acts of Mr. Halpin in no way affect the present bank, since the old bank passed out of existence when the new one was chartered by the Comptroller of the Currency.

The following officers nave been elected for the Charlevoix State Savings Bank of Charlevoix, Mich., whicb is being reorganized, according to the "Michigan Investor" of Sept 22: President, Harry A. Craig; Vice-President, Dr. F. F. McMillan and Cashier, Archie I Livingston.

Officers have been elected, as follows, for the new Saginaw State Bank, Saginaw, Mich., which is to succeed the People's American State Bank of that place: F. E. McWhirter, President and Manager of the General Distributing Corp., Presi dent; Eric F. Wieneke, President of the E. F. Wieneke Co. and Henry T. Robinson, Executive Vice-President of the old bank, Vice-Presidents. Selection of the Cashier and Execu tive Officer has been postponed for the time being. The "Michigan Investor" of Sept. 15, from which the foregoing is learned, added :
No exact date for the opening has been set, but President McWhirter explained that it will depend largely upon the length of time required for the examination for Federal Deposit Insurance Corporation deposit insurance. Stockholders have approved the new articles of incorporation.

Dividend payments to depositors in three closed Iowa banks-the New Hartford Savings Bank, New Hartford; the Farmers' Trust \& Savings Bank of Stout, and the Farmers' Savings Bank at Aplington-were announced on Sept. 17 by J. A. Nelson, bank examiner in charge of the institutions. The foregoing is learned from a Parkersburg, Iowa, dispatch on Sept. 18 to the Des Moines "Register," from which we quote further as follows:

An intitial $30 \%$ payment totaling $\$ 16,000$ is to be made to depositors of the New Hartford Savings Bank at New Hartford
Depositors of the Farmers' Trust \& Savings Bank of Stout, will receive their third payment of $10 \%$, totaling $\$ 10,000$.
An $8 \%$ payment totaling $\$ 8,000$ is being distributed to depositors of the Farmers' Savings Bank of Aplington. Thirty-eight per cent has been paid by this bank.

Norman R. Dutson was elected a Vice-President of the Security National Bank Savings \& Trust Co. of St. Louis, Mo., at a meeting of the directors held Sept. 20, according to the St. Louis "Globe-Democrat" of Sept. 21. Mr. Dutson had been associated with Smith, Moore \& Co., investment bankers, for several years, it is said.

The Board of Directors of the Mercantile-Commerce Bank \& Trust Co., St. Louis, Mo., has declared a quarterly dividend of $\$ 1$ per share, payable Oct. 1 to stockholders of record Sept. 20.

Effective Sept. 18 1934, the Bank of Maplewood \& Trust Co., Maplewood, Mo., a member of the Federal Reserve System, was succeeded by the Maplewood Bank \& Trust Co The new institution is not a member of the Federal Reserve System.

That liquidation of the Bank of Union, at Monroe, N. C., which closed April 22 1930, had been completed by the State Banking Department, with the net loss on assets revealed as $\$ 251,273$, or $20.5 \%$ of the total assets of the institution, was reported in the Raleigh "News and Observer" of Sept. 15 The paper continued:

The net cost of liquidation was $\$ 30,588.17$, or $3.4 \%$, Commissioner Gurney P. Hood reported.

Payment in full was made on bills payable, $\$ 130,000$; preferred claims $\$ 24,328.03$; accounts payable, $\$ 2,162.20$, and deposits, $\$ 681,704.84$.

Assets of the Bank of Union when it closed consisted of $\$ 1,022,615.56$ plus the capital stock assessment of $\$ 100,000$.

The third, and probably last, disbursement by the closed Lakeland State Bank \& Trust Co. of Lakeland, Fla., will be made to depositors before the first of October, it was an nounced Sept. 14 at the office of the liquidator, Charles Clem ents. The amount will be $81 / 2 \%$. Other dividends have been for $10 \%$ and $5 \%$, according to Lakeland advices, on Sept. 15 , to the Florida "Times-Union."

The promotion of C. T. Wienke from the office of General Auditor to a Vice-Presidency of the Security-First National Bank of Los Angeles, Calif., was announced on Sept. 19 by G. M. Wallace, President of the institution. In his new position Mr. Wienke heads both the audit and accounting departments of the bank, with which he has been affiliated since 1923, following his location in California. The Los Angeles "Times" of Sept. 20, from which the above information is obtained, continued:
Mr. Wienke entered the banking profession in 1915 in his native city of Utica, N. Y., beginning as a clerk in the Citizens Trust Co. He remained until 1923, rising to the position of Assistant to the President.
Prior to 1915 he was Assistant Superintendent of the Utica Mohawk Valley Railroad, field Cashier for a construction concern in New York City, and accountant for a firm of attorneys and estate managers in Utica.

Payment of a $10 \%$ dividend to depositors in the savings department of Tujunga Valley Bank, Tujunga, Calif., which was closed in 1932, was announced Sept. 26 by G. D. Dorough, special deputy for F. W. Richardson, State Superintendent of Banks for California. The Los Angeles "Times" of Sept. 7, from which this is learned, continuing, said:
This dividend, together with four dividends previously paid, makes a total of $100 \%$ paid, the total distribution being over $\$ 70,000$. Creditors of the commercial department of the bank have received to date approximately $\$ 40,000$, or $45 \%$ of their claims. $\qquad$
That checks from the Comptroller of the Currency at Washington had just been received by J. C. Yenny, receiver for the South Gate National Bank, South Gate, Calif., for distribution to the bank's depositors and creditors, was reported in the Los Angeles "Times" of Sept. 6. The checks represented a third dividend of $15 \%$ of the claims filed, it was said. We quote further, in part, from the "Times," as follows:

The current dividend has been made possible through the assistance of the Reconstruction Finance Corporation in granting a loan to the receiver for a portion of the required amount necessary to pay it. The bank suspended business in 1932 and has heretofore paid two dividends aggregating $45 \%$.
It is learned from Los Angeles advices on Sept. 20 to the "Wall Street Journal" that the Farmers' \& Merchants' National Bank of Los Angeles, Calif., has declared the regular quarterly dividend of $\$ 4.50$ a share, payable Oct. 1 to stock of record Sept. 25. Continuing the dispatch said:
Victor H. Rossetti, President, stated that as of Sept. 18 the total deposits of the bank aggregated $\$ 107,000,000$, indicating an increase of $\$ 10,000,000$ over the similar figures as of June 30, last.
Directors elected, J. W. Schneider, President of J. W. Robinson Co., a member of the Board to fill a vacancy.

Alfred Ernest Ames, head of the A. E. Ames Co., Ltd., investment bankers of Toronto, Canada, died at his home in that city on Sept. 20. One of the Dominion's leading financiers, Mr. Ames, who was 68 yereas of age, began his career in the Owen Sound, Ont., branch of the old Merchants Bank in 1881, later joining the Imperial Bank of Canada staff at Toronto. In 1885 he was made accountant of the Ontario Bank at Peterborough, taking over the managership of the branch at Mount Forest in 1887. A year later he was made manager of the Lindsay branch, but he returned to Toronto in 1889 to found the business that bears his name.

While head of the Bond Dealers' Association of Canada in 1917, Mr. Ames was appointed Chairman of the Dominion executive committee that handled Canada's Victory Loan operations. His positions in the financial world were numerous, including the Presidency of the Home \& Foreign Securities Co., Ltd.; Chairman of the board of Kelvinator of Canada, Ltd.; Vice-Presidency of F. N. Burt Co., Ltd., and directorship of Building Products, Ltd., and the Canada Life Assurance Co., Ltd.

## THE CURB EXCHANGE

Irregular price movements characterized the trading on the Curb Exchange during the greater part of the present week, and while there was some improvement apparent on Wednesday the dealings, as a rule, have been small and the transactions for the most part have shown little public participation. During the fore part of the week speculative interest was directed largely toward the utilities, but later on mining and metals and specialties were most in demand. In the latter group, Singer Manufacturing Co. was particularly conspicuous as it broke through to new high ground for 1934.

Following moderately active trading during the opening hour on Saturday the market turned dull with turnover dipping to 64,185 shares, as compared with 153,835 a year ago. Most of the changes in the general list were fractional but some of the more active stocks among the metals, oils and public utilities moved over a wide range. Profit taking, due to week-end adjustments, was apparent from time to time and caused some irregularity, particularly in the metal stocks, and small losses were recorded among the more active issues of the oil group. Gains of about $1 / 2$-point occurred in American Gas \& Electric, Aluminum Co. of America, National Bellas Hess and Swift \& Co. The best advances were registered by Sherwin Williams, which moved up 3 points, and Duke Power, which made a similar gain. Fajardo Sugar broke 5 points on a small turnover.

Except for a few active shares among the specialties, curb market stocks were soft on Monday, the recessions ranging from fractions to a point or more. The settlement of the textile strike helped the merchandising issues to some extent, slight advances being recorded by Tubize Chatillon, Schiff \& Co. and Pepperell Manufacturing Co. Among the active stocks showing recessions of about a point were Newmont Mining, Dow Chemical and Gulf Oil of Pennsylvania. Smaller losses were recorded by Aluminum Co. of America, Pioneer Gold, American Gas \& Electric, Distillers Seagram and Electric Bond \& Share.

An improved demand for mining and metal issues and public utilities helped the curb list on Tuesday and many prominent stocks were higher by a point or more. In the public utility section the most active shares were American Gas \& Electric and Electric Bond \& Share, both of which moved smartly forward. Niagara Hudson, on the other hand, moved against the trend. Newmont Mining and Lake Shore Mines attracted considerable attention, while Teck Hughes eased off to some extent. Oil issues were fairly steady, the leaders of the group including Gulf Oil of Pennsylvania, Humble Oil and International Petroleum. Miscellaneous specialties also attracted considerable buying and some good advances were recorded by such stocks as Singer Manufacturing Co., United Shoe Machinery, Todd Shipbuilding, Swift \& Co. and Hiram Walker.

Irregular price movements were apparent during most of the dealings on Wednesday, though many of the closing quotations were unchanged from the previous day. Singer Manufacturing Co. was particularly active and surged forward to a new top for 1934 as it crossed 195. Bell Telephone of Canada also registered a sharp gain in the light trading. Stocks like Parker Rust-Proof and Newmont Mines firmed up about a point, while Aluminum, Ltd., Fajardo Sugar, Georgia Power \& Light 1st pref. and General Tire \& Rubber showed advances ranging up to 5 points.

Curb stocks were moderately firm on Thursday, but the turnover was of small proportions and price changes largely fractional. Oil shares made moderate advances, the most active issues including International Petroleum and Humble Oil. Public utilities were steady to firm but showed little change either way, with the possible exception of American Gas \& Electric, which was slightly higher. The Swift stocks made small gains and the alcohol shares were without noteworthy movement.

The trend of the market was again toward lower levels on Friday, though the changes, on the whole, were small and without special significance. Oil shares were somewhat erratic, Humble Oil selling off while Gulf Oil of Pennsylvania was inclined to improve. This was true also of the mining and metal stocks. Public utilities were generally lower, though there were occasional advances registered among the preferred shares. Alcohol issues sold lower, Swift \& Co.
sagged and General Tire \& Rubber was down $31 / 2$ points to 61. As compared with Friday of last week, many of the market favorites were lower, Aluminum Co. of America closing on Friday night at 54 against 55 on the preceding Friday, Creole Petroleum at $135 / 8$ against $133 / 4$, Glen Alden Coal Co. at $213 / 4$ against $221 / 8$, Hudson Bay Mining \& Smelting at $133 / 8$ against $143 / 8$, Hubmle Oil (New) at $413 / 8$ against $423 / 8$, Swift \& Co. (1/2) at 19 against $191 / 8$, and Wright Hargreaves at $91 / 8$ against $97 / 8$.
daily transactions at the new york curb exchange.

|  | Stocks(Numberof Shafes). | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{aligned} & \text { Foretion } \\ & \text { Government. } \end{aligned}\right.$ |  | Foreton Corporate |  |
| Satur | 64,155 | $\begin{array}{\|} \$ 1,659,000 \\ 2,076,000 \\ 2,612,000 \\ 2,940,00 \\ 2,344,000 \\ 2,219,000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 374,000 \\ 128,000 \\ 75,000 \\ 248.000 \\ 242,000 \\ 87,000 \\ \hline \end{array}$ | $\$ 36.000$ <br> 32,000 <br> 65.000 <br> 62,000 <br> 71,000 <br> 42,000 | $\$ 2,069,000$ <br> $2,236,000$ <br> $2,75,000$ <br> 3,25000 <br> $2,65,000$ <br> $2,348,000$ |
| nesday |  |  |  |  |  |
| Wednesday | 151,730 |  |  |  |  |
| Thursday | 141,990 120,316 |  |  |  |  |
|  | 850,000 |  |  |  | 8308,000 ${ }_{\text {\$15,312,000 }}$ |
| $\begin{aligned} & \text { Sales at } \\ & \text { New York Curb } \\ & \text { Exchange. } \end{aligned}$ | Week Ended Sept. 28. |  | Jan 1 to Sept. 28 |  |  |
|  | 1934. | 1933 | 934. |  | 1933. |
| Stocks- No. of shares | 757,134 | 4 |  | ,08 | 3,320,32 |
| Domestic. | $\begin{array}{r} \$ 13,850,000 \\ 1,154,000 \\ 308,000 \end{array}$ |  $\$ 12,625,000$ <br>  523,000 <br>  712,000 | $\begin{array}{r} \$ 741,260,000 \\ 29,048,000 \\ 20,974,000 \end{array}$ |  | $\begin{array}{r} \$ 685,378,000 \\ 32,087,000 \\ 31,381,000 \end{array}$ |
| Forelgn Forelgn corvernme |  |  |  |  |  |  |
| Total. | \$15,312,000 | \$13,860,000 | \$791,2 | 282,000 | \$748,846, |

## ENGLISH FINANCIAL MARKET-PER CABLE

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

| sat., | Mon., | Tues., | Wed., | Thurs., <br> Sept. 27 | Frt., |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Gold, p. fine oz. 140 s . 10 d . | 140s, 11d. | 141s.21/2d. | 141s, 3d. | 141s.41/2 | 141s. $3 / 2 \mathrm{~d}$. |
| $\begin{array}{lllllll}\text { Consols, } 21 / 2 \% \text { - Hollday } \\ \text { British } 31 / 2 \%- & 81 \% / 8 & 81 / 4 & 81 / 6 & 81 & 13-16 & 81 \% / 6\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| W. L.-.-..-. Holiday | 105\% | 105\%/8 | 105\% | 105\%/3 | 105\% |
| British 4\%- |  |  |  |  |  |
| 1960-90..... Hollday | 1161/2 | 116\%/8 | 1147/8 | 1141/8 | 1147\% |
| The price of silver in New York on the same days has been |  |  |  |  |  |
| Silver in N. Y..(toreign) |  |  |  |  |  |
| oz. (ets.)-.-- 493/8 | 493/8 | 491/2 | 491/2 | 49\%/8 |  |
| U.S. Treasury - 50.01 | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 |
| U. S. Treasury $\quad 10.01{ }^{\text {l }}$ |  |  |  |  |  |
| (newly mined) $641 / 2$ | 641/2 | 641/2 | 641/2 | 641/2 | 643/2 |

## COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, Sept. 29) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $3.5 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,344,054,694$, against $\$ 4,502,250,466$ for the same week in 1933. At this center there is a loss for theweek ended Friday of $10.0 \%$. Our comparative summary for the week follows:

\begin{tabular}{|c|c|c|c|}
\hline Cleartngs-Returns oy Telegraph Week Ended Sept. 29. \& 1934 \& 1933 \& Per
Cent. <br>
\hline New Yo \& \$2,054,360,642 \& \$2,283,689,476 \& -10.0 <br>
\hline ${ }_{\text {Chicazo }}$ \& $184,710,698$
22000000 \& $160,252,811$
$190,000.000$

a \& +15.3 <br>
\hline Boston. \& 136,000,000 \& 159,000,000 \& -14.5. <br>

\hline Kansas \& | $59.874,735$ |
| :--- |
| $57,600,000$ | \& 年年,656,566 \& ${ }_{+}^{+25.9}{ }_{+}$ <br>

\hline San Franc \& 86,600,000 \& 80,286,000 \& <br>
\hline ttsbuu \& 94 \& 9,93 \& +0.4 <br>
\hline Detroit. \& $58,314,528$
46.642 .016 \& - $46,948,443$ \& <br>
\hline Baltimore \& 38,822,157 \& 32,776,649 \& +18. <br>
\hline New Orleans \& 26,664,000 \& 18,742,000 \& +42.2 <br>

\hline Twelve cittes. 5 Other citles, 5 days \& | $\$ 3,039,822,770$ |
| :---: |
| $581,889,478$ | \& \$3,180,324,592 473,592,395 \& \[

\frac{4.4}{+22.9}
\] <br>

\hline Total all \& \$3,621,712,245 \& \& <br>
\hline All cities, 1 \& 722,342,449 \& 848,333,479 \& -14 <br>
\hline Total all eltles for week \& \$4,344,054,694 \& \$4,502,250,46 \& -3. <br>
\hline
\end{tabular}

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Sept. 22. For that week there is an increase of $1.8 \%$, the aggregate of clearings for the whole country being $\$ 4,950,473,083$, against $\$ 4,861,414,066$ in the same week in 1933.

Outside of this city there is an increase of $12.7 \%$, the bank clearings at this center having recorded a loss of $4.1 \%$. 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, there is a decrease of $3.9 \%$ and in the Boston Reserve District of $13.5 \%$, but in the Philadelphia Reserve District there is a gain of $17.9 \%$. In the Cleveland Reserve District the totals record an improvement of $5.1 \%$, in the Cleveland Reserve District of $35.3 \%$ and in the Richmond Reserve District of $16.7 \%$. The Chicago Reserve District has managed to enlarge its totals by $9.2 \%$, the St. Louis Reserve District by $17.0 \%$, and the Minneapolis Reserve District by $18.7 \%$. The Kansas City Reserve District enjoys an expansion of $36.9 \%$, the Dallas Reserve District of $22.8 \%$ and the San Francisco Reserve District of $23.3 \%$.

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

| Week End. Sept. 221934 | 1934 | 1933 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | 5 |  | \% |  | 5 |
| 1 st Buston $\quad 12$ citlee | 191,241,970 | 221,185,352 | $-135$ | 192,913,353 | 362,889,267 |
| 2nd New York-12 12 | 3,096,014,338 | 3,221,379, +97 | -3.9 | 2,833,274,943 | 5,405,036,387 |
| 3rd Philadelp ta 9 .. | 291, 711,444 | 247,494,307 | +17.9 | 267,041,600 | 410,118,964 |
| 4 th Cleveland.. 5 .. | 192,214,021 | 182,818,291 | +5.1 | 177,081,868 | 292,613,776 |
| 5 5th Richmond - 6 .. | 111,051,116 | 82,082,405 | +35.3 | 95,818,161 | 141,750,946 |
| 6th Atlants .-.. 10 .. | 109,700,911 | 93,986,998 | +16.7 | 81,792,026 | 104,721,699 |
| 7th Chicago ... 19 .. | 344,958,738 | 319,646,588 | +9.2 | 292,393,657 | 519,968,862 |
| 8th 9 th St. Linneapoils 6 | 114,01, $99,873,239$ | $97,479,128$ $84,168,910$ | +17.0 +18.7 | $89,912,272$ $70,191,365$ | $112,870,848$ $83,791,821$ |
| 10th Kansas Clty 10 -* | 123,611,502 | 90,310,616 | +36.9 | 90,935,702 | 122,698,362 |
| 11th Dallas..... 5 | 55,884,536 | 46,318,632 | +22.8 | 39,039,242 | 50,518,832 |
| 12th San Fran . 12 - | 215,159,875 | 174,544,742 | +23.3 | 178,138,877 | 242,352,745 |
| Cotal - 110 cltles | 4,950,473,083 | 4,881,414,066 | +1.8 | 4,408,533,066 | 7,849,332,509 |
| N. Y. City | 1,944,446,978 | 1,725,261,616 | +12.7 | 1,653,528,278 | 2,567,101,084 |
| Canada.....-- 32 citles | 303,483,548 | 324,632,805 | -6.5 | 252,678,933 | 301,945,661 |

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

| Clearngs at | Week En |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934 | 1933 |  | 1932 |  |
|  | eserv | ${ }_{\text {trict- }}^{\text {- }} \stackrel{-}{8}$ | \% | \$ |  |
| Me.-Bangor -. |  |  | $\mathrm{n}-17.0$ |  | $\begin{array}{r} 497,640 \\ 2,52,577 \\ 324,193,388 \end{array}$ |
|  |  |  |  |  |  |
| ail R |  |  |  | 167,353,879 | 324,193,388 |
| ew Bedif |  | - $\begin{array}{r}281,641 \\ 514.064 \\ \hline\end{array}$ | -18.8 | $\begin{aligned} & 228,339 \\ & 447,266 \end{aligned}$ | 409,493 |
| ringtield |  |  |  | $\begin{array}{r}4,392,228 \\ \hline\end{array}$ | - $\begin{array}{r}7741,784 \\ \hline, 7677\end{array}$ |
| Worcester | li, ${ }^{1,035,501} 8$ | - | -8.6 <br> -8.9 | (e) | 11,057,918 |
| onn,- Ha |  | li,148,949 |  |  |  |
| New Ha | $2,795,635$ $6,156,200$ |  | -12.4-14.5 | $7,350,556$ <br> 3,37763 <br> 6,78850 <br> , 500 | $61,146,978$ $9,223,300$ |
|  |  |  |  |  |  |
| Total (12 cilties) | 191,241,970 | 221,185,352 | $-13.5$ | 192,913,353 | $2,889,267$ |
|  | - | ict-New | York- | 4,497,946 | $5,711,1$ |
|  |  | 8,708,097 |  |  |  |
| ufta | ,784,0 | , 857,216 | 4.0+30.3 | 22,533,654 ${ }_{\text {519,454 }}$ | $36,416.368$748,672 |
| Elmira |  |  |  |  |  |
| mesto |  |  |  | \| $\begin{array}{r}519,454 \\ 485,67\end{array}$ | 5,282, ${ }^{6311,425}$ |
| Rochest |  | $\begin{array}{r}3,136,152,450 \\ 5,011,482 \\ \\ \hline\end{array}$ |  | ${ }^{2,755,004,788} 5$ |  |
| yracu | 2, $2,7601,916$ | $2,917,242$$2,700,202$ | $\begin{aligned} & +1.6 \\ & +0.1 \end{aligned}$ |  |  |
| Conn.-Sta |  |  |  |  | , 389.166 |
|  | $14,775,295$30,867 ,462 |  | $\begin{array}{r} -29.7 \\ +9.2 \\ +31.5 \end{array}$ | $\begin{array}{r} 339,364 \\ 16,882,928 \\ 21,575,451 \end{array}$ | $\begin{aligned} & 25,278,402 \\ & 38,09,336 \end{aligned}$ |
|  |  |  |  |  |  |
| Total (12 | 3,096,014,338 | 3,221,379, | - | $2,833,274,943$ | $\overline{5,405,036,387}$ |
| $\begin{aligned} & \text { Third } \\ & \text { a. }-\mathrm{Alt} \end{aligned}$ | Reserve DIst <br> 344,995 <br> a1,343,267 <br> 299,760 <br> 850,076 <br> $283,000,000$ <br> $1,102,364$ <br> $2,171,129$ <br> 821,044 <br> 928,076 <br> $2,194,000$ |  |  |  |  |
|  |  |  |  |  |  |
| nester- |  |  |  |  |  |
| Philade |  |  |  |  |  |
| adi |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $\begin{array}{\|r\|} \hline 291,711,444 \\ \text { al Reserve D } \\ \text { c } \\ \text { c } \\ 41,754,018 \\ 60,132.565 \\ 8,808,200 \\ 1,088,638 \\ \text { b } \\ 80,430,600 \\ \hline \end{array}$ |  |  |  |  |
|  |  | $247,494,307$strict-Clevcc$37,36,178$$59,498,625$$7,583,900$$1,091,510$$76,808,678$ |  | 7,041, | 0,118,964 |
| Fourth |  |  |  |  |  |
|  |  |  |  |  |  |
| vel |  |  | $+10$ | 900 |  |
| tumb |  |  |  |  |  |
| Manstield |  |  |  |  |  |
| $\begin{aligned} & \text { Youngs } \\ & \text { a. }-{ }^{2 l t t} \end{aligned}$ |  |  |  |  |  |
|  |  |  | +5.1 | ,01,8 | , |
| \% Federal | Re | rict-Richmm ${ }_{116,681}^{\text {ond }}+$ |  | $\begin{array}{r} 306,286 \\ 1,965,401 \\ 28,628,759 \\ 752,728 \\ 48,227,587 \\ 15,937,300 \end{array}$ |  |
| W, |  |  |  |  |  |  |
| - ${ }^{\text {hm }}$ |  | , 387 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 111,051,116 | $82,082,405$ | +35 | , | ,750,946 |
| ixth | Reserve Dist |  |  | 8 8,608,60 |  |
| Nenn.-Kno |  |  |  |  |  |
| 2.-Atla | - ${ }^{110,780}$ | $\begin{array}{r} 36,760,209 \\ 1,041,704 \end{array}$ | +10.7 +9. |  | ${ }_{1}^{1,2550,662}$ |
|  |  |  |  |  |  |
| $\xrightarrow{\text { Macon }}$ M. Jack | 10,859,000 | $\begin{array}{r} 9,824,000 \\ 11,174,550 \end{array}$ | +10.5 | $6,552,38$ |  |
|  | $\begin{array}{r} 1,075,738 \\ 1 \\ 121,776 \end{array}$ |  | $-12.1$ |  |  |
| Mobil |  | $\begin{array}{r} 1,224,034 \\ 1 \\ 137,194 \\ 10 \end{array}$ |  |  |  |
| $\begin{aligned} & \text { Ilss. } \\ & \text { Vick } \end{aligned}$ |  |  |  | $\begin{array}{r} 107,861 \\ 28,188,521 \end{array}$ | 104,973$35,223,629$ |
|  | 26,590,337 | 19,656,739 | +35.3 |  |  |
| Total (10 cities) | 109,70 | 93,986,998 | +1 | 81,792,026 | 104,721,699 |



[^5]
## THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Sept. 12 1934:

GOLD
The Bank of England gold reserve against notes amounted to $£ 191,762,212$
on the 5 th instant, as compared with $£ 191,762,097$ on the previous Wednesday.
Diring the week the Bank announced the purchase of $£ 59,295$ in bar gold.
In the open market business has been on a moderate scale, about $£ 1,750$.000 being dealt with during the week There was a fair a about 11,750 . for the amounts offered and prices were maintained at a slight premium over the gold exchange parities.
Quotations during the week:


The following were the United Kingdom imports and exports of gold
 Germany
Belgium
U. S. U. S. A
Venezuela--.-.
British West Africa258,779
20,992
106,348
20,700
107,102
185.14 Beltheriands British West Ärica-
British South Africa 20,700
107,102
185,140 Newfoundland and Coast Palestine. 56,800
278,434
210,751
5,000 Australia Nustralia
New Zea
Canada Canada

## 22,075 113489 34.884 683,072 43,028

## £1,895,609

ed from Bombay last week.
SILVER

Tublze Artificial silk pref Tubize Artificial Silk
Unton d'Electrictile...
Wagon-Lits.............

## THE BERLIN STOCK EXCHANGE

Closing prices of representative stocks as received by cable each day of the past week have been as follows:


Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston, Philadelphia and Buffalo on Wednesday of this week:

## By Adrian H. Muller \& Son, New York:

Stocks
Shares
10 First National Bank \& Trust Co. of Manhasset, Manhasset, N. Y...... $\$ 410$ lot
 35 Golden Reward Consol. Gold Min. \& Mill. Co. (S. D.), par $\$ 10 ; 5$ La France
Republic Corp. (Mich.) pref., par $\$ 100 ; 14$ La France Republic Corp. (Mich)
class A common, no par; 800 Middle Fork Mining Co. (Nev.), par 10c.;
50 Intermittent Vacuum Pre-Cooling Corp. (Del.) common, par $\$ 100$;

 10 Bavarian Hop Farms, Inc. (N. Y.), par sion
\& Country Club of Palenville, N. Y., Inc., 2 d mtge. $6 \%$ Van Winkle Goli
coupon bonds, $\&$ Country Club of Palenville, N. Y., Inc., 2 d mtge. $6 \%$ coupon bonds,
due Aug. 11929 ; Feb. 1925 \& subs. coupons attached; $\$ \$ 1,000$ promissory




$$
\underset{\text { hares R R Locks }}{\text { By }} \text { \& Co., Boston: }
$$

Shares
30 National Shawmut Bank, Boston (ex-div.), par $\$ 20$ -
67 Utilities Associates class

6 Lynn Gas \& Electric Co

 $\$ 1,000$ City of New Bedford 4s, Jan. 1957 (taxable), registered.
$\$ 1,000$ Portsmouth Great Falls \& Conway RR. 1 It $41 / 5 \mathrm{~s}, \mathrm{June} 100$ \& int.
$\$ 1,000$ M. J. Whittall Assoclates, Ltd. 5 s , Dec. 1937 int. $\$ 1,000 \mathrm{M}$. J. Whittall Assoclates, Ltd., 5 ss, Dec. 1937, coupon June 1934
and
subsequent on.........................................
 By Crockett \& Co., Boston:
Stocks
Shares
11 Northern RR. of New Hampshire, par $\$ 100$ $\qquad$ \$ per Share 10 Boston Herald Traveler Corp-.-.

## By Barnes \& Lofland, Philadelphia:

Shares Stocks
1 Northern Trust Co., par $\$ 100 \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ 2 Continental Passenger Ry. Co., par $\$ 50$
3 West Phladelpha Passenger Ry. Co., par $\$ 50$
2 Philadelphia City Passenger Ry. Co., par $\$ 50$ 3 West Philadelphia Passenger Ry. Co., par $\$ 50$
2 Philadelphla City Passenger Ry. Co., par $\$ 50$.
3 Union Passenger Ry. Co, par $\$ 50$.........
3 Second \& Third Streets Pa, parsenger Ry,....... $\$ 50$.
3 Frankiord \& Southwark Passenger Ry. Co., par $\$ 50$
24 Fidelity Trust Co., Pittsburgh, Pa., par $\$ 100$.
22 Titte Guaranty \& Trust Co., New York, par $\$ 10$

213 Continental-Equitable Title \& Trust Co., par $\$ 5 . . .-\ldots . .$. \$1,000 Elec

By A. J. Wright \& Co., Buffalo:
Shares Stocks
20 Zenda Gold Mines, par $\$ 1 \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ $\qquad$

## DIVIDENDS

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

The dividends announced this week are:

| Name of Company. | $\begin{gathered} \text { Per } \\ \text { Share. } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Holders of Record |
| :---: | :---: | :---: | :---: |
| Affiliated Products (monthly) | 5 c | Nov. | Oct. 15 |
| Alaska Juneau Gold Mining Co Extra | 15 c 15 c | Nov. Nov. | Oct. 10 |
| Allied Chemical \& Dye Corp. common (quar.) | \$11/2 | Nov. | Oct. 10 |
| American Brake Shoe \& Foundry Co. pref. (qu.) | \$1 | Sept. 29 | Sept. 25 |
| American Cities Power \& Light, class A (quar.)- | 751 | Nov. 15 | Oct. $25 a$ |
| American Crayon Co.. $6 \%$ preferred (quar.) | \$11/2 | Nov | Oct. 20 |
| American General Ins. (Houston, Tex.) (quar.)- | 81 15 c | Oct. | Sept. 20 Sept. 20 |
| American Home Products Corp. (mo. | 10 c | Sov. | Sept. 20 |
| American Ice Co. preferred (quar.) | \$11/2 | Oct. 25 | Oct. 8 |
| American Light | 30 c | Nov. | Oct. 15a |
| Preferred (qu | 371/2c | Nov. | Oct. 15 |





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





| Name of Company, |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Oct. 15 Nov. |  |
| $\begin{aligned} & \text { Intern } \\ & 7 \% \end{aligned}$ |  |  |  |
|  |  | Sept. 29 |  |
|  |  | $\left\lvert\, \begin{array}{rr} \text { Sept. } & 29 \\ \text { Oct. } \\ \text { Oct. } & 1 \\ \text { Oct. } & 1 \\ \text { cct } \end{array}\right.$ |  |
| S |  |  |  |
| International Siver Coi, $7 \%$ cumul. pref.-.-.-- |  |  |  |
|  |  | Nov. 15 |  |
| Interstate Public Service, $\$ 13 /$ cum. pref. (s.-a.) |  |  |  |
| Intertype Corp., 1st pref. (quar.) <br> Investment Foundation Lta., pref. (quar.) |  |  |  |
|  |  |  | ept. |
|  | \$11/5 |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |
| Jamaica Water Supply $71 / 2 \%$ pref. (semi-ann.)-- |  |  |  |
|  |  | Oct |  |
| Jamaica Water Supply $71 / 2 \%$ pref. (semi-ann.) Jamestown Telep. Corp., $7 \%$ 1st pref. (quar.)- |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
|  |  | Oct. |  |
|  |  |  |  |
|  |  |  |  |  |  |  |
| Joliet \& Chica |  |  |  |
| Joplin Water Work |  |  |  |
| Kalamazoo Allegan \& Gra |  |  |  |
| uarterly --..-.-............. 15 c Dec. 31 Dec. 20 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
| sas Electri |  |  |  |
| 6\% cum. fr. preferred (guar.) -------------- \$1, |  |  |  |
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|  |  |  |  |  |  |  |
| Kennecot |  |  |  |
|  |  |  |  |  |  |  |
| Kimberly-Clark Corp., preferred (quar.) ------ |  |  |  |
|  |  |  |  |  |  |  |
| $6 \%$ preferred (quar. $\square$ ${ }^{511}$ Oct. 1 Sep.111 Sept. 18 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ngs Royalty, ${ }^{\text {ein (Emil }}$ ( ${ }^{\text {cos }}$ |  |  |  |
| , |  |  |  |
|  |  |  |  |
| Kresge |  |  |  |
| $\begin{array}{cc}\text { Kroger Grocery \& Baking, } 6 \% \text { 1st pref. (quar.) } \\ 7 \% \text { 2d preferred (quar.) } & \text { \$1/3, } \\ \text { \% }\end{array}$ |  |  |  |
|  |  |  |  |  |  |  |
| kawa |  |  |  |
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| Life Insurance Co of Virginia (quar.) --..---:- 75 C Oct |  |  |  |
|  |  |  |  |  |  |  |
| Linue Plantation (monthy) |  |  |  |
|  |  |  |  |  |  |  |
| Link Belt Co., preferred (quar.) --.-.----.---- |  |  |  |
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|  |  |  |  |
| Lord \& Taylor common (quar.) |  |  |  |
|  |  |  |  |  |  |  |
| Preferred (quar.)- |  |  |  |
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| MacAndrews \& Forbes Co. common (quar.)---: 50c Oct 15 Sopt. 29a |  |  |  |
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| Mahoning Coal RR, com. (quar.) \%--.-.- |  |  |  |
|  |  |  |  |
| Marine |  |  |  |
|  |  |  |  |  |  |  |
| Marlin Rockwell |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |
| Mathieson Alkali ${ }^{\text {W }}$ |  |  |  |
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## Name of Companu.

Premier Gold Mining (quar.).-
Procter-Gambile Co..
Pro


 Pubic National Bank \& Trust (N. Fi) ${ }^{6} \%$ prefered (mo.)
Public service Co.or Oikiahoma-

$8 \%$ preferred (quarp.)
$7 \%$ preferred (quar.
855 preferred (quar.)
8,
$6 \%$ preferred (marontīj)
Pubic preererred (monthy)
${ }_{6}^{7 \%}$ preferred (quar:)
 Quar profere ded (quarterly


82 class $A$.
82
class
$A$
Rath Pascling Co., com. (auar.)

Reece Foiding Machane (quar.)
Reiliable Fire Insurance
Reliable Fire Insurance Cor ciuar.)
Reliance Mrfy. or Illinois. pref. (quar.)

Reversible Coilar








$\mathrm{S}-\mathrm{M}-\mathrm{A}$ - Corp. (quartery)

$7 \% \%$ preferred (quartrerly)
$6 \%$ preerred
(quarterly)
St Joseph Ry, Lighterly Heat \& Power-

Sayers preferred (quar.).

 ${ }^{6} 6 \%$ ort preperred
Scoville Mfg. Co. (quar.) (quar.)
Scranton Electric Co. $\$ 6$ pref. (quar.).
Second International Securities, $6 \%$ ist pref
Security Investment Trust. ecurity Investment Trust. Inc. (Colo.)-
$6 \%$ 1st preferred (s.-an

s5yy dividend proior stock (cuar.).
Fuill paid anlotment certific
 Shaferican deposit receitits for ord.
Shavmut Association. ©̄üar.
 Silver King Coaitition Mines



South Caroina Power Cus.

Southern Califf Edison Colegraph Co.

Southern Car. Gas., prot. © preer A (quar.).-.
southern cumulative participitatiny prieerered (qu.)-.
$6 \%$ preferred (quarterly)


 South Pittsburgh water
South Prorterred Rico (quar) Surar Co... com. (quar)
 pret. (quar. Southwesternad Lighatererywer Po.-
son cumulative preferred (quar:).
South West Pennar Pipe Line Co . (quar.
Sourt West Perna. Pipe Line co. (quar.) -.....
Sparta Foundry (quar.).

Spencer-Trask Fund. Inc. (quar.)

square DCoas ciass A preeerred quar.). A (qu.


| Share. | Phen | Holuts |
| :---: | :---: | :---: |
|  |  |  |

## Standard Coosa Thatcher (quar.)


$\$ 6$ cumulative plectric Dreference (quar.)
$\$ 7$ cumulative prior preference (quar.) Standard National Corp. (N. Y.) (quar.) $7 \%$ pref.. (qu.)
Standard OAl Co. of Kansas (Delaware) (quar.) $\pm 42_{2}=$ 5
 Steen (A.) \& Co., pref. (quar.)
Stix, Baer \& Fuller, pref. (quar.)
Snnshine Mining Co. (quar.)
Superheater Co. (quarterly)
Supertest Petroleum Corp., Ltd. (quar.)
$\$ 7$ preferred A (quar.)
$\$ 1 / 2$ preferred, $\$ 25$ par, $\mathbf{B}$ (quar.)
Ordinary (quar.) Ordinary (quar.) (quar.
Common bearer
Ordinary bearer (quar.
Ordinary bearer (quar
Sutherland Paper
Swift
Swift \& Co, quar.
Sylvanite Gold Mines, com. (quar
Tacony Palmyra Bridge (quar.)
Class A (quar.)
$71 / 2 \%$ preferred (quar.)
Tamblyn (G.) preferred (quar.
Taunton Gas Light (quar.)
Taunton Gas Light (quar.) ---
Taylor Milling Co. (quar.)
Teck-Hughes Gold Mines (quar
Teck-Hughes Gold Mines (quar.)----
Telephone Investment Corp. (monthiy)
$6 \%$ preferred (quar.)
$7 \%$ preferred (quar.)
$7.2 \%$ preferred (quar)
$6 \%$ preferred (monthly)
$7.2 \%$ preferred (monthly)

Preferred (quarterly)
Preferred (quarterly)
Texon Oil \& Land Co., cor
Extra.
Textile Banking O-. (quar
Textile Corp. (quarterly)
Thatcher Manufacturing Co
The New York Sun, Inc., $8 \%$ 1st pref. (s.-an.).
Thrift Stores, Ltd., com,
$7 \%$ 2nd preferred (quar.) -
$61 \% \%$ st preferred (quar.).--
Tide Water Associated Oil Co., $6 \%$ conv. pref
Time. Inc. (quar.).-.
$\$ 61 / 2$ preferred (quar.)
intic standard Mining
Tip-Top Tailors, $7 \%$ preferred
Title Ins. \& Trust (Los Angeles) (quar.
Toledo Edison Co., $7 \%$ pref.
$6 \%$ preferred (monthly)
$5 \%$ preferred (monthy)
Toledo Light \& Power Co., pref. (quar
Toronto Elevators, conv. pref. (quar
Toronto Mortgage Co. (Ont.) (quar.)
Travelers Insurance Co.- (quar)
Travelers Insurance Co. (quar.)
Tri-Continental Corp., \$6 pref. (quar.).
Trico Products Corp. (quar.)
Triplex Safety Glass Co., Ltd.-
Amer. dep. rec. for ord. reg. (final)
Amer, dep. rec. for ord, reg. (final) ---
Trumbull Cliffs Furnace Co., pref. (quarterly)
Tuckett Tobacco, pref. (quar.)
Twin State Gas \& Electric 7\% prior lien.
Underwood-Elliott-Fisher, com. (quar.)
Preferred (quarterly)
Union Carbide \& Corbon Corp
Union Electric Light \& Power (III.).-

Union Preferred (quarterly).-
Prererred (semi-annu
Preferred (quar.)
United Carbon Co of Amer, pref. (quar.)
United Corp., $\$ 3$ preference (quar.).-
United Fruit Co., com. (quar.)
United Gas \& Electric Corp. preferred (quar.)
$5 \%$ preferred (quar.)
United Gold Equities of Can., standard shs
United Gold Equities of Can., standard shs
United Lisht \& Rys. $7 \%$ prior prf. (monthly)
$6.36 \%$ prior preferred (monthly)
$6.36 \%$ prior preferred (monthly)---
$6 \%$ prior prefered (monthly)
United Loan Industrial Bank (quar.)
Extra --...-....-.
Quarteriy
Unted Profit Sharing, prep. (s-a)
nited Public Service (Minn.)-
$7 \%$ preferred $A$ and (quar.)
$7 \%$ preferred A and B (quar.)
$\$ 6$ preferred C \& D (quar
United Securities (quar.).
United Shirt Distributors.
\$nited Sreferred (quar.)
Preferred (quarterly)
United States Bobbin \& Shutlle Co., 7 \% pref.
United States Elec. Lt. \& Pow. Shares (Md.)

United States Guarterly) ---...-.-.
United States Guarantee (quar.)
United States Gypsum Co. common (quar.)
T. \% preferred (quar.) - Petroleum Co (quar.)

U S. Pipe \& Foundry Co., com. (quar.)
Common (quar.
Preferred (quar.
United States Playing Coard (quar.)
United States Sugar Corp prep (quar)-
Preferred (quarterly)
Preferred (quarterly)
United States Tobacco Oo., common (quar.)

Universal Leaf Tob
Preferred (quar.)

| Name of Company | Per Share | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Holders of Record |
| :---: | :---: | :---: | :---: |
| Universal Products C | 40c | $\text { Sept. } 29$ | Sept. 24 |
| Upper Michigan Pow, \& Lt, $6 \%$ pref. (quar.)-- | \$11/2 | Nov. 15 | Sept. 24 |
| Upressit Metal, preferred | \$112 | Jan. | Sept. 15 |
| Utica Chenango \& Susq. Val. guar. (semi-ann.)- | 33 | Nov. 1 | Oct. 14 |
| tica Clinton \& Binghamton, debenture (s.-a.)- | \$21/2 | Dec. 26 | Dec. 26 |
| Van de Ramp, preflland Dutch Bakers, Inc.---- |  |  | Sept. 15 |
|  | $\begin{aligned} & \$ 18 / 8 \\ & \$ 11 / 8 \end{aligned}$ | Oct. Oct. | Sept. 10 <br> Sept. 25 |
| Vermont \& Massachusetts R | \$3 | Oct. | Sept. 11 |
| Vicksburg, Shreveport \& Pacific Ry. Common (semi-annual) | 21/2\% | Oct. | Sept. 7 |
| Preferred (semi-annual) |  |  |  |
| Virginia Public Service, $7 \%$ pref. (quar.) | \$13 | Oct. | Sept. 15 |
| Vortex Cup Co., common | $371 / 2 \mathrm{c}$ | Oct. | Sept. 15 |
| Extra | 20c | Oct. | Sept. 15 |
| Class A stock (quarterl | $621 / 2 \mathrm{c}$ | Oct. | Sept. 15 |
| Vulcan Detinning Uo., preferred | 13/\% | Oct. 20 | Oct. 10 |
| Wagner Electric Corp. pref. | \$13 | Oct. | Sept. 20 |
| Ward Baking Corp., $7 \%$ | \$158 | Oct. | Sept. 20 |
| Warren RR., gtd. (s-a) -- | \$13/4 | Oct. 15 | Oct. 6 |
| Waukesha Motor Co., com. | , | Oct. 1 |  |
| Weeden \& Co. (quar | 50c | Sept. 29 | Sept. 20 |
| Wesson Oil \& Snowdrift | $121 / 2 \mathrm{c}$ | Oct. 1 | Sept. 15 |
| Extra |  |  |  |
| Western Canadian Collier |  | Oct. | Sept. 15 |
| Western Grocers, $7 \%$ pref. (q | \$1 | Oct. 15 | Sept. 20 |
| Western Maryland Corp., pref. | \$11/2 | Oct. 1 | Sept. 20 |
| Westerm Massachusetts Cos. (quar.) | 50 c | Sept. 29 | Sept. 18 |
| Western New York Water Co., \$5 pref. (gu.)--- | \$11/4 | Oct. 1 | Sept. 21 |
| $7 \%$ preferred (quar.) | \$13/4 | Oct. 1 | Sept. 20 |
| Westinghouse Air Brake Co. (qua | $121 / 2 \mathrm{c}$ | Oct. 31 | Sept. 29 |
| West Jersey \& Seashore RR. $6 \%$ spec. gtd. (s.-a.) | 81 | Dec. 1 | Nov. 15 |
| West Kootenay Power \& Light pref. (quar.)---- | \$1 14 | Oct. | Sept. 25 |
| Westmoreland, Inc. (quar |  | Oct. | Sept. 15 |
| Westmoreland Water Co., \$6 pref. (qua | \$11/2 | Oct. | Sept. 20 |
| Weston Electrical Instruments, A (qu | 50 c | Oct. | Sept. 24 |
| Weston (Geo. A.) Co., A | 5c | Oct. | Sept. 20 |
| West Penn Power, 6\% | \$11/2 | Nov. | Oct. 5 |
| West preferred (quarterly | \$13 | Nov. | Oct. 5 |
| West Texas Utility, $\$ 6 \mathrm{cum}$. pref (qu |  |  | Sept. 17 |
| Westvaco Chlorine Products, pref. (qua | \$13/4 | Oct. | Sept. 15 |
| West Virginia Pulp \& Paper Co | 10 c |  | Sept. 18 |
| Weyenberg Shoe MPg., preferred | \$13/4 | Dec. 15 | Dec. 5 |
| Whitaker Paper, $7 \%$ pref. (quar.) | \$1\% | Oct. 1 | Sept. 20 |
| White Rock Mineral Springs Co. Common (quar.) |  |  |  |
| 1st preferred (quar |  |  | Sept. 21 |
| 2 d preferred (qua | p\$21/2 | Oct. | Sept. 21 |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION FOR WEEK ENDED SATURDAY, SEPT. 221934

| Clearing House Members | * Capital | * Surplus and Undivided Proftus | Net Demand Deposits, Average | TYme Depostts, Average |
| :---: | :---: | :---: | :---: | :---: |
| B |  |  |  |  |
| Bank of Manhattan Co. | $6,000,000$ $20,000,000$ | 31,931,700 | -98,486,000 | $12,204,000$ |
| National City Bank | 127,500,000 | 38,018,700 | a $936,339,000$ | 172,948,000 |
| Chem Bank \& Trust Co. | 20,000,000 | 48,945,300 | 322,736,000 | 27,027,000 |
| Guaranty Trust Co. | 90,000,000 | 177,466,200 | b998,687,000 | 55,371,000 |
| Manufacturers Trust Co | 32,935,000 | 10,297.500 | 252,281,000 | 100,846,000 |
| Cent Hanover Bk\& Tr Co | 21,000,000 | 61,312,500 | 566,467,000 | 27,957,000 |
| Corn Exch Bank Tr Co- | 15,000,000 | 16,170,300 | 181,299,000 | 21,499,000 |
| First National Ban | 10,000,000 | 88,495,500 | 389,050,000 | 11,759,000 |
| Irving Trust Co. | 50,000,000 | 57,693,500 | 369,651,000 | 8,850,000 |
| Continental Bk \& Tr Co | 4,000,000 | 3,507,900 | 27,775,000 | 3,292,000 |
| Chase National Bank | 150,270,000 | 66,520,800 | c1,250,229,000 | 73,258,000 |
| Fitth Avenue Bank | 500,000 | 3,251,600 | 40.651,000 | 102,000 |
| Bankers Trust Co | 25,000,000 | 60,009,000 | d602,556,000 | 23,358,000 |
| Title Guar \& Trust | 10,000,000 | 8,206,000 | 16,781,000 | 272.000 |
| Marine Mldiand Tr Co | 5,000,000 | 7,346,200 | 49,052,000 | 4,028,000 |
| New York Trust Co | 12,500,000 | 21,714,560 | 207,714,000 | 19,255,000 |
| Comm' 1 Nat Bk \& Tr Co | 7,000,000 | 7,564,500 | 51,370,000 | 1,399,000 |
| Pub | 8,250,000 | 4,932,400 | 46,630,000 | 34,666,000 |
| Tota | 614,955,000 | 723,312,200 | 6,698,479,000 | 629,803,000 |

* As per offlcial reports: National, June 30 1934; State, June 30 1934; trust companles, June 301934.
Includes deposits in foreign branches: (a) $\$ 202,726,000$; (b) $\$ 57,366,000$; (c) $\$ 68,-$
902,000 ; (d) $\$ 21,927,000$.
The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended Sept. 21:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING
OF BUSINESS POR THE WEEK ENDED FRIDAY, SEPT. 211934
national and state banks-average figures

|  | Loans Disc. and Investments | Cash | Res. Dep.. N. Y. and Elsewhere | Dep. Other Banks and Ttust Cos. | $\begin{gathered} \text { Gross } \\ \text { Deposits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan - | $2{ }^{5} 1$ |  |  |  | ${ }^{8}$ |
| Grace National. ${ }_{\text {Trade Bank of }}$ N. ${ }^{\text {Y }}$ | $22,941,000$ $3,420,878$ | 98,200 116,845 | $1,977,400$ | $\begin{array}{r} 1,742,200 \\ 72,114 \end{array}$ | $22,015,200$ $3,405,942$ |
| Brookly $n-$ People's National...- | 4,900,000 | 90,000 | 316.000 | 394,000 | 5,095,000 |
| TRUST COMPANIES-AVERAGE FIGURES |  |  |  |  |  |
|  | Loans Disc. and Investments | Cash | Res. Dep.. <br> N. $\boldsymbol{Y}$. and Elsewhere | Dep. Other Banks and Trust Cos. | $\begin{gathered} \text { Gross } \\ \text { Depostts } \end{gathered}$ |
| Manhattan- Empire | $\stackrel{\text { S }}{\text { 53,413,700 }}$ | $\stackrel{\text { ¢ }}{\text { *,147,100 }}$ | 9,111,500 | 2,077,600 | 55,469,400 |
| Federation | 6.557,682 | * 95,435 | 536,585 | 781,064 | 6,345,165 |
| Fiduciary | 8,624,759 | *513.858 | 730,875 | 62,385 | 7,874,612 |
| Fulton | 16,871,700 | *2,568,000 | 1,001,600 | 1,057,400 | 16,680,000 |
| Lawyers County .-.- | 29,526,800 | $* 4,543,900$ $13,505,386$ | + 384,100 |  | 32,379,200 |
| United States...... Brooklyn- | 64,548,441 | 13,505,386 | 14,659,551 |  | 64,252,443 |
| Brooklyn -... | 85,371,000 | $2,429,000$ | 22,261,000 | 370,000 | 96,258,000 |
| Kings County | 27,146,923 | 2,007,201 | 6,141,136 |  | 28,651,890 |


| Name of Company |  |  |  |
| :---: | :---: | :---: | :---: |
|  <br> $\dagger$ The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. <br> $\ddagger$ The New York Curb Exchange Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice. <br> a Transfer books not closed for this dividend. <br> $d$ Correction. e Payable in stock. <br> $f$ Payanle in common stock. $g$ Payable in scrip. $h$ On account of accumulated dividends. $j$ Payable in preferred stock. <br> $m$ A quar. div. on the conv. pref. stock, opt. ser. of 1929, of Commercial Investment Trust Corp, has been declared in com. stock of the corp. at the rate of $5-203$ of 1 share of com, stock per share of conv, pref. stock. Opt. ser. of 1929, so held, or at the opt. of the holders in cash at the rate of $\$ 1.50$ for each share of conv. pref. stock, opt. ser. of 1929, so held. <br> $n$ Goldblatt Bros., Inc., declared a reg. quar. div. of 25 c . in cash or, a opt. of holder, 0.025 'of a share of com. stock on each sh. of com. stk. held. $p$ White Rock Mineral Springs Co. declared $\$ 2.50$ per share on 830 shares 2d preferred to $\$ .50$ per share on 4,150 shares of com. stock for which the 2 d preferred may be exchanged, and payable on the equivalent number of common if so exchanged before the record date. <br> $r$ Payable in Canadian funds, and in the case of non-residents of Canada a deduction of a tax of $5 \%$ of the amount of such dividend will be made. |  |  |  |
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## 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 Sept. 261934 , in comparison with the previous week and the corresponding date last year:

|  | Sept. 261934 | Sept. 191934 | Sept. 271933 |
| :---: | :---: | :---: | :---: |
| sets- |  |  |  |
| Gold certifieates on hand and due from <br> U. 8. Treasury | $\stackrel{\stackrel{\S}{4}, 000}{1,791,976,00}$ | $\begin{gathered} \stackrel{\$}{8} \\ 1,719,469,000 \end{gathered}$ | $\stackrel{\stackrel{s}{8}}{261,58,000}$ |
| Gold......- |  |  | 726,705,000 |
| Redemption fund | 1,504,000 | 1,833,000 | 6,035,000 |
| Other eash..- | 58,411,000 | 56,527,000 | 60,390,000 |
| Total reserv | 1,851,891,000 | 1,777,829,000 | 1,054,719,000 |
| Redemption fund | 1,579,000 | 1,745,000 | 3,169,000 |
| unted: |  |  |  |
| Secured by U. S. Govt. o | 2,102,000 | 2,623,000 | 14,584,000 |
| Other bills discounted | 9,754,000 | 11,009,000 | 27,351,000 |
| Tot | 11,856,000 | 13,632,000 | 41,935,000 |
| Bllis bought in open | 2,172,000 | 1,934,000 | 2,033,000 |
| Industrial Advances | 138,000 | 125,000 |  |
| U. S. Government securities: |  |  |  |
| Bands. | 140,957,000 | 140,958,000 | 171,705,000 |
| Treasur | 451,030,000 | 451,177,000 | 327.773,000 |
| Certificat | 185,768,000 | 185,620,000 | 292,465,000 |
| Total U. S. Government securities -- | 777,755,000 | 777.755.000 | 791,943,000 |
| Other securities |  |  | 1,177,000 |
| Total blls and secur | 791,921,000 | 793,446,000 | 837,088,000 |
| Gold held abroad |  |  |  |
| Due from forelgn banks | 687,000 | 922,000 | 1,429,000 |
| F. R. notes of other | 6,692,000 | 7,714,000 | 4,846,000 |
| Uncollected item | 106,371,000 | 119,524,000 | 99,080,000 |
| Bank premises. | 11,468,000 | 11,468,000 | 12,818,000 |
| All other assets | 38,478,000 | 37,646,000 | 31,297,000 |
| Total assets | 2,809,087,000 | 2,750,294,000 | 2,044,446,000 |
| Leabuthes - |  |  |  |
| F. R. notes in actual circulation.-.-.-- | 647,673,000 | 651,318,000 | 632,963,000 |
| F. R. bank notes in actual elrculation net | 29,463,000 | 29,751,000 | 52,924,000 |
| Deposits-Member bank reserve acc't-- | 1,672,236,000 | 1,581,110,000 | 1,049,401,000 |
| U. S. Treasurer-General accou | 111,529,000 | 121,817,000 | 25,382,000 |
| Foretgn bank | 2,150,000 | 2,989,000 | 4,824,000 |
| Other deposits | 115,627,000 | 120,458,000 | 28,415,000 |
| Total depost | 1,901,542.000 | 1,826,374,000 | 1,108,022,000 |
| Deferred availability | 101,354,000 | 113,901,000 | 94,944,000 |
| Capltal pald | 59,603,000 | 59,576,000 | 58,497,000 |
| Surplus | 45,217,000 | 45,217,000 | 85,058,000 |
| Reserve for conting | 4,737,000 | 4,737,000 | 1,667,000 |
| All other liabillt | 19,498,000 | 19,420,000 | 10,371,000 |
| Total llablities | 2,809,087,000 | 2,750,294,000 | 2,044,446,000 |
| Ratio of total reserves to deposit F. R. note liablitties combined. | $72.6 \%$ | 71.8\% | 60.6\% |
| Contingent liability on bllis purchased for forelgn correspondents | 406,000 | 251,000 | 14,170,000 |
| Commitments to make industrial advances. | 15,000 | 15,000 |  |

* Other cash does not include Federal Reserve notes or a bank's own Federal

Reserve bank notes.
x These are certificates given by the U. S. Treasury for the gold taken over
from the Reserve banks when the dollar was on Jan. 311934 devalued from 100 cents to 59.06 cents, these certiticates belng worth less to the extent of the dif-
ference, the difference itseit having been appropriated as proft by the Treasury under the provisions of the Gold Reserve Act of 1934.

## Weekly Return of the Federal Reserve Board

The following is the return issued by the Federal Reserve Board Thursday afternoon, Sept. 27, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.

COMBINED RESOURGES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS SEPT. 26 1934.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \& Sept. 261934 \& Sept. 191934 \& Sept 121934 \& Sept. 51934 \& Aug. 291934 \& Aug. 221934 \& Aut. 151934 \& Aug. 81934 \& Sept. 271933 \\
\hline \begin{tabular}{l}
ASSETS. \\
old etfs. on hand \& due from U. S. \(x\)
\end{tabular} \& \[
\stackrel{\mathrm{S}}{4,958,007,000}
\] \& \[
\underset{4,957,624,000}{s}
\] \& \[
4,960,996,000
\] \& 4,960,078,000 \& 4,979,482,000 \& \[
4,963,361,000
\] \& 4,961,374,000 \& 929,548,000 \& \\
\hline demp \& \& \& \& \& \& \& \& \& 0 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Other cash * \(\qquad\) \\
Total reserves \(\qquad\)
\end{tabular}} \& 236,6 \& 229,733,000 \& 228,314,000 \& 209,113,000 \& \[
\begin{array}{r}
24,293,000 \\
235,917,000
\end{array}
\] \& \[
\begin{array}{r}
24,034,000 \\
228,660,000
\end{array}
\] \& \[
\begin{array}{r}
24,313,000 \\
224,456,000
\end{array}
\] \& \[
\begin{array}{r}
24,357,000 \\
219,961,000
\end{array}
\] \& \[
\begin{array}{r}
35,723,000 \\
231,762,000
\end{array}
\] \\
\hline \& 5,216,956,000 \& 5,210,739,000 \& 5,212,353,000 \& 5,193,080,000 \& 5,239,692,000 \& 5,216,055,000 \& 5,210,143,000 \& 5,173,866,000 \& 3,823,561,000 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Bills discounted: \\
Secured by U. S. Govt. obligations.... Other bllls discounted.
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
5,137,000 \\
15,177,000
\end{array}
\]} \& 1,995,00 \& \multirow[b]{2}{*}{\[
\begin{array}{r}
5,624,000 \\
17,716,000
\end{array}
\]} \& 1,898,000 \& 2,112,000 \& 2,336,000 \& 2,006,000 \& 2,347,000 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
9,497,000 \\
31,219,000 \\
102,014,000
\end{array}
\]} \\
\hline \& \& \[
\begin{array}{r}
5,357,000 \\
16,608,000
\end{array}
\] \& \& \[
\begin{array}{r}
6,180.000 \\
17,457,000
\end{array}
\] \& \[
\begin{array}{r}
4,146,000 \\
16,861,000
\end{array}
\] \& \[
\begin{array}{r}
3,437,000 \\
16,379,000
\end{array}
\] \& \[
\begin{array}{r}
3,820,000 \\
16,387,000
\end{array}
\] \& \[
\begin{array}{r}
3,628,000 \\
16,922,000
\end{array}
\] \& \\
\hline To \& 20,314,000 \& 21,965,0 \& 23,340 \& 23 \& 21,007,000 \& 0 \& 20,2 \& 20,550,000 \& 00 \\
\hline Bills bought in o Industrial Advan \& \[
\begin{aligned}
\& 5,812,000 \\
\& 1,961,000
\end{aligned}
\] \& \[
\begin{aligned}
\& 5,202,000 \\
\& 1,494,000
\end{aligned}
\] \& \[
\begin{aligned}
\& 5,202,000 \\
\& 1,281,000
\end{aligned}
\] \& \[
\begin{array}{r}
5,219,000 \\
922,000
\end{array}
\] \& \[
\begin{array}{r}
5,247,000 \\
810,000
\end{array}
\] \& \[
\begin{array}{r}
5,114,000 \\
298,000
\end{array}
\] \& \(5,198,000\)
214,000 \& \[
\begin{array}{r}
200,000 \\
28,000
\end{array}
\] \& 6,681,000 \\
\hline \multirow[t]{3}{*}{U. S. Government securities-Bonds_---Treasury notes. Certificates and bills} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
395,541,000 \\
1,421,720,000 \\
612,872,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
396,643,000 \\
1,421,710,000 \\
612,369,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
467,343,000 \\
1,324,622,000 \\
639,341,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
467,848,000 \\
1,303,369,000 \\
660,592,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
467,839,000 \\
1,281,420,000 \\
682,543,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
467,565,000 \\
1,271,709,000 \\
692,250,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
467,499,000 \\
1,271,707,000 \\
692,251,000
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
467,799,000 \\
1,257,759,000
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 442,011,000 \\
\& 937,374,000 \\
\& 895,010,000
\end{aligned}
\]} \\
\hline \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& 1,206,202,000 \& \\
\hline Total U. S. Government securitlesOther securities \& 3, 327,000 \& \[
\begin{array}{r}
2,430,722,000 \\
356,000
\end{array}
\] \& \[
\begin{array}{r}
2,431,306,000 \\
356,000
\end{array}
\] \& \[
\begin{array}{r}
2,431,809,000 \\
356,000
\end{array}
\] \& \[
\begin{array}{|r}
2,431,802,000 \\
391,000
\end{array}
\] \& \[
\begin{array}{r}
2,431,524,000 \\
428,000
\end{array}
\] \& \[
\begin{array}{r}
2,431,457,0 \cup 0 \\
428,000
\end{array}
\] \& \[
\begin{array}{r}
2,431,760,000 \\
440,000
\end{array}
\] \& \[
\begin{array}{r}
2,274,395,000 \\
1,729,000
\end{array}
\] \\
\hline ue from \& \multirow[t]{5}{*}{\[
\begin{array}{|r|}
\hline 2,458,547,000 \\
1,819,000 \\
22,488,000 \\
433,443,000 \\
52,821,000 \\
53,642,000 \\
\hline
\end{array}
\]} \& \multirow[t]{5}{*}{\[
\begin{array}{r|r}
\hline 2,459,739,000 \\
\hline \& 2,42,000 \\
\hline 22,735,000 \\
0 \& 486,940,000 \\
\hline \& 52,821,000 \\
52,937,000 \\
\hline
\end{array}
\]} \& 2,461,485,000 \& 2,461,943,000 \& \multirow[t]{2}{*}{2,459,257.000} \& 2,457,180,000 \& 2,457,504, \(\mathbf{0} 00\) \& 2,457,978,000 \& 2,416,038,000 \\
\hline ue fro \& \& \& 3,126,000 \& 3,127,000 \& \& 3,141,000 \& 3,125,000 \& 3,124,000 \& 3,775,000 \\
\hline Uncollecte \& \& \& \(19,700,000\)
\(458,386,000\) \& \(17.539,000\)
\(436.531,000\) \& \(17.834,000\)
401225000 \& 16,727,000 \& 16,703,000 \& 16,519,000 \& 19,323,000 \\
\hline Bank prembe \& \& \& 52,820,600 \& 52,803,000 \& 52,775,000 \& +52,775,000 \& 52,774,000 \& \(52,753,00\) \& \(389,001,000\)
\(54,554,000\) \\
\hline \& \& \& 57,121,000 \& 66,582,000 \& 56,824,000 \& 54,759,000 \& \(51,917,000\) \& 50,878,000 \& 54,681,000 \\
\hline otal asse \& 8,241,545,000 \& 8,290,332,000 \& 8,267,217,000 \& 8,233,503,000 \& 8,232,846,000 \& 8,207,734,000 \& \(8,265,161,000\) \& 8,134,983,000 \& 6,770,430,000 \\
\hline  \& \& \& \& \& \& \& \& \& \\
\hline . R. bank note \& \[
\begin{array}{r}
3,134,973,000 \\
30,479,000
\end{array}
\] \& \[
\begin{array}{r}
3,146,596,000 \\
30,633,000
\end{array}
\] \& \[
\begin{array}{r}
3,148,449,000 \\
31,127,000
\end{array}
\] \& \[
\begin{array}{r}
3,149,659,000 \\
31,432,000
\end{array}
\] \& \[
\begin{array}{r}
3,103,289,000 \\
31,933,000
\end{array}
\] \& \[
\begin{array}{r}
3,105,028,000 \\
32,303,000
\end{array}
\] \& \[
\begin{array}{r}
3,102,373,000 \\
32,651,000
\end{array}
\] \& \[
3,095,333,000
\]
\[
33,184,000
\] \& \[
\begin{array}{r}
2,972,782,000 \\
145,627,000
\end{array}
\] \\
\hline posit \& 3,969,517,000 \& \multirow[t]{2}{*}{\(3,889,365,000\)
210,462

10,000} \& \multirow[t]{2}{*}{3,948,304,000} \& 3,907,169,000 \& \multirow[t]{2}{*}{$4,126,973,000$

$29,936,000$} \& \multirow[t]{2}{*}{4,072,321,000} \& 4,064,270,000 \& 4,059,070,000 \& \multirow[t]{2}{*}{$$
\begin{array}{r}
2,595,634,000 \\
56,062,000
\end{array}
$$} <br>

\hline U. S. Treasur \& \multirow[t]{2}{*}{$$
\begin{array}{r}
154,512,000 \\
9,740,000
\end{array}
$$} \& \& \& 162,988,000 \& \& \& 57,894,00¢ \& \multirow[b]{3}{*}{\[

$$
\begin{array}{r}
24,595,000 \\
6,978,000 \\
202,280.000
\end{array}
$$
\]} \& <br>

\hline Forelgn ba \& \& 10,578,000 \& \multirow[t]{2}{*}{$$
\begin{array}{r}
12,028,000 \\
200,998,000
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
11,710,000 \\
191,180,000
\end{array}
$$

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

$$
\begin{array}{r}
11,238,000 \\
192,686,000
\end{array}
$$

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

$$
\begin{array}{r}
9,513,000 \\
201,775,000
\end{array}
$$

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

$$
\begin{array}{r}
8,147,000 \\
203,261,000
\end{array}
$$

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

$$
\begin{array}{r}
15,197,000 \\
140,886,000
\end{array}
$$
\]} <br>

\hline Other \& 175,920,000 \& 184,524,000 \& \& \& \& \& \& \& <br>
\hline Total depo \& 4,309,689, 000 \& 4,294,929,000 \& 4,300,059,000 \& 4,273,047,000 \& 4,360,833,000 \& 4,327,382,000 \& 4,333,572,000 \& 4,292,923,000 \& 2,807,779,000 <br>

\hline ferre \& \multirow[b]{4}{*}{$$
\begin{array}{r}
146,752,000 \\
138,38,00 \\
22,446,600 \\
28,169,000
\end{array}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
482,972,000 \\
146,67,00 \\
138,383,000 \\
22,47,000 \\
27,701,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{| 453,515,000 |
| :--- |
| 146,663,000 |
| 138,383,000 |
| $22,447,000$ $26,574,000$ |
| 26,574,000 |} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
434,944,000 \\
146,554,000 \\
138,383,000 \\
22,453,000 \\
37,031,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
400,800,000 \\
146,529,000 \\
138,383,000 \\
22,545,000 \\
28,534,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
408,230,000 \\
146,514,000 \\
138,383,000 \\
22,545,000 \\
27,349,000
\end{array}
$$

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

$$
\begin{aligned}
& 464,045,000 \\
& 146,423,000
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{381,093,000} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 387,711,000 \\
& 145.862,000
\end{aligned}
$$
\]} <br>

\hline Cadital \& \& \& \& \& \& \& \& \& <br>
\hline urplus. \& \& \& \& \& \& \& 138,383,0¢0 \& 138,383,000 \& 278,599,000 <br>
\hline All other \& \& \& \& \& \& \& 22,544,000 \& 22,541 \& $12,103,000$
$19,967,000$ <br>
\hline Total liabllit \& 8,241,545,000 \& 8,290,332,000 \& 8,267,217,000 \& 8,233,503,000 \& 8,232,846,000 \& 8,207,734,000 \& $\overline{8,265,161,000}$ \& 8,134,983,000 \& 6,770,430,000 <br>
\hline \multirow[t]{4}{*}{Ratio of total reserves to deposits and F. R. note llabilitles combined. Contingent llablilty on bills purchased for forelgn correspondents. Commitments to make industrial advances} \& \multirow[t]{3}{*}{} \& \& \& \& \& \& \& \& <br>
\hline \& \& 70.0\% \& 70.0 \% \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& 6.1\% <br>

\hline \& $$
\begin{aligned}
& 753,000 \\
& 756,000
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 599,000 \\
& 686,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 647,000 \\
& 681,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 579,000 \\
& 491,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 573,000 \\
& 357,000
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 528,000 \\
& 345,000
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
642,000 \\
80,000
\end{array}
$$
\] \& 895,000 \& 2,407,000 <br>

\hline Maturtty Distribution of Shot-term Securtites- \& \$ \& \$ \& \$ \& \$ \& \$ \& S \& \$ \& \$ \& S <br>

\hline ${ }_{\text {1-15 }} 15$ days bills discounte \& \multirow[t]{4}{*}{\[
$$
\begin{array}{r}
13,767,000 \\
770,000 \\
495,000 \\
5,251,000 \\
31,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
15,090,000 \\
990,000 \\
671.000 \\
5,180,000 \\
34,000 \\
\hline
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
17,401,000 \\
646,000 \\
651,000 \\
4,598,000 \\
44,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
21,320,000 \\
725,000 \\
676,000 \\
864,000 \\
52,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
17,667,000 \\
1,584,000 \\
811,000 \\
884,000 \\
61,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
13,548,000 \\
4,859,000 \\
719,000 \\
619,000 \\
71.000
\end{array}
$$

\]} \& \multirow[b]{4}{*}{\[

$$
\begin{array}{r}
13,971,000 \\
3,802,000 \\
1,464,000 \\
882,000 \\
88,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
13,083,000 \\
1,462,000 \\
5,028,000 \\
872,000 \\
105,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
99,041,000 \\
9,969,000 \\
10,979,000 \\
12,317,000 \\
927,000
\end{array}
$$
\]} <br>

\hline ${ }_{31-60}$ days bills discou \& \& \& \& \& \& \& \& \& <br>
\hline 6190 days bills disco \& \& \& \& \& \& \& \& \& <br>
\hline Over 90 days dills dis \& \& \& \& \& \& \& \& \& <br>
\hline Total bills disco \& 20,314,000 \& 21,965,0 \& 23,340,000 \& 23,637,000 \& 21,00 \& 19,816,000 \& 20,207,000 \& 20,550,000 \& 133,233,000 <br>

\hline 1-15 days bllls bought in open \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{$$
\begin{array}{r}
222,000 \\
300,000 \\
4,288,000 \\
392,000
\end{array}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
441,000 \\
142,000 \\
928,000 \\
3,691,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
406,000 \\
192,000 \\
765,000 \\
3,856,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
3,594,000 \\
456,000 \\
741,000 \\
456,000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
3,522,000 \\
444,000 \\
539,000 \\
609,000
\end{array}
$$

\]} \& \multirow[b]{4}{*}{\[

$$
\begin{array}{r}
3,643,000 \\
423,000 \\
754.000
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
499,000 \\
1,212,000 \\
359,000 \\
3,130,000
\end{array}
$$
\]} \& \multirow[t]{4}{*}{} <br>

\hline ${ }_{31}^{16-30}$ days bills bought in open market \& \& \& \& \& \& \& \& \& <br>
\hline 31-60 days bills bought in open mark $61-90$ days bills bought in open mark \& \& \& \& \& \& \& \& \& <br>
\hline Over 90 days bills bought in open m \& \& \& \& \& \& \& \& \& <br>
\hline \& 5,812,000 \& 5,202,00 \& 5,202,000 \& 5,219 \& \& 5,114,000 \& 5,198,000 \& 5,200,000 \& 6,681,000 <br>

\hline 1-15 days industrial adva \& \multirow[t]{5}{*}{$$
\begin{array}{r}
18,000 \\
18,000 \\
82,000 \\
46,000 \\
1,797,000
\end{array}
$$} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
15,000 \\
20,000 \\
25,000 \\
79,000 \\
1,355,000
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
3,000 \\
17,000 \\
25,000 \\
80,000 \\
1,156,000
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
3,000 \\
1,000 \\
9.000 \\
59.000 \\
850,000
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
\text { b } \\
2,000 \\
5,000 \\
10,000 \\
793,000
\end{array}
$$
\]} \& \multirow[t]{5}{*}{3,000

3,000
9,000
283,000} \& \multirow[t]{2}{*}{} \& \& <br>
\hline ${ }_{31}^{16-30}$ days industrial advan \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{61-90} 31-60$ days industrial advances \& \& \& \& \& \& \& \& \& <br>
\hline 61-90 days industrial advances \& \& \& \& \& \& \& \& \& <br>
\hline 90 days industrial advanc \& \& \& \& \& \& \& \& \& <br>
\hline \& 1,961,000 \& 1,494,000 \& 1,281,000 \& 922,000 \& 810,000 \& 298,000 \& \& \& <br>
\hline 1-15 days U. S. certificates and \& 46,547,000 \& 48,515,000 \& 48,522,000 \& 23,022,000 \& 43,600,000 \& 69,347,000 \& \& 38.2 \& <br>
\hline ${ }_{31-60}^{16-30}$ days U. S. Certificates and bli \& 32,078,000 \& 43,982,000 \& 51,547.000 \& 64,515,000 \& 54,523,000 \& 23,022,000 \& 43,600,000 \& 69,348,000 \& 38,425,000 <br>
\hline ${ }_{61-90}{ }^{31-60}$ days U. U . S. certificates and \& 71,115,000 \& 75,568,000 \& 78.468,000 \& 112.310 .000 \& 104,325,000 \& 110,497,000 \& 111,069,000 \& 87,537,000 \& 109,867,000 <br>
\hline ${ }^{61-90}$ days U. S. certifleates and blils....- \& 187,525,000 \& 189,169,000 \& 40,875,000 \& 69,815,000 \& 110,815,000 \& 120,268.000 \& 117,718,000 \& 114,310,006 \& 294,179,000 <br>
\hline Over 90 days U. S. certificates and bills-- \& 275,607,000 \& 255,135,000 \& 419,929,000 \& 390,930,000 \& 369,280,000 \& 369,116,000 \& 382,866,000 \& 396,775,000 \& 374,451,000 <br>
\hline tal U. S. certificates \& ,87 \& ,36 \& ,341, \& ,592, \& 682,543,000 \& 2,250,000 \& 692,251,00 \& 706,202,0 \& 95,010,000 <br>
\hline 1-15 days munlelpal warrant \& 327,000 \& 356,000 \& 356,000 \& 356,000 \& 391, \& \& \& \& <br>
\hline ${ }^{16-30}$ days municlpal warrant \& \& \& \& \& \& \& 35,000 \& 35,00 \& <br>
\hline lind ${ }^{31-60}$ days municipal warrant \& \& \& \& \& \& \& \& \& <br>

\hline Over 90 days municlpal w \& \& \& \& \& \& \& \& \& $$
37,000
$$ <br>

\hline tal \& \& \& \& \& \& \& \& \& <br>
\hline Pederal Reserve Notes- \& \& \& \& \& \& \& \& \& <br>
\hline Issuec \& \& \& \& \& \& \& \& \& <br>
\hline H \& 292,609,000 \& 288,459,000 \& 288,154,000 \& 266,698,000 \& 289,210,000 \& 288,622,000 \& 287,440,000 \& 293,211,000 \& 278,197,000 <br>
\hline In actua \& 3,134,973,000 \& 3,146,596,000 \& 3,148,449,000 \& 3,149,659,000 \& 3,103,289,000 \& 3,105.028,000 \& 3.102,373,000 \& 3,095,333,000 \& 2,972,782,000 <br>
\hline ollateral Held ov Agent as Security for Notes Issued to Bank- \& \& \& \& \& \& \& \& \& <br>
\hline Gold etts on hand \& due trom U. S. Treas By gold and gold certificates. \& 3,175,916,000 3 \& 3,187,416,000 \& \& \& \& \& \& \& <br>

\hline Gold fund-Federal Reser \& ,175,910,00 \& ,187,416,000 \& 3,189,656,000 \& 3,145, \& 3,130,656,00 \& 3,131,656,000 \& 3,125,656,000 \& 3,134,156,000 \& $$
\begin{aligned}
& 1521091000 \\
& 1191935000
\end{aligned}
$$ <br>

\hline By eligible paper \& 10,662,000 \& 11,788,000 \& 12,852,000 \& 13,120,000 \& 10,685,000 \& 9.623,000 \& 10,250,000 \& 0,263,000 \& 191935000 <br>
\hline U. S. Government securitie \& 298,800,000 \& 292,300,000 \& 278,400,000 \& 296,000,000 \& 296,000,000 \& 289,500,000 \& 294,500,000 \& 281,500,000 \& 525,200,000 <br>
\hline
\end{tabular}

## Total collateral. <br> $\qquad$

*"Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes.
x These are certificates given by the U. S. Treasury for the goid taken over trom the Reserve banks when the dollar was on Jan. 311934 devalued trom 100 cents to
59,06 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as proftit by the Treasury under the provisiong 59,06 cents, these certificates bein
of the Gold Reserve Act of 1934.
a Caption onanged from "Government" to "U. S Treasurer-General account" and $\$ 100,000,000$ Included In Government deposits on May 2 transterred to "Other
b Less than $\$ 500,000$.

Weekly Return of the Federal Reserve Board (Concluded)
weekly statbment of resources and liabilities of each of the 12 federal reserve banks at close of business sept. 261934

| Twoo Cuphers (00) Omitted. Federal Reserve Bank of - | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESO | \$ | \$ | \$ | S | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| from U. S. Treasury | 4,958,007,0 | 338,319,0 | 1,791,976,0 | 249,768.0 | 367,212,0 | 191,821,0 | 100,983,0 | 1,052,277,0 | 176,644,0 | 129,835,0 | 164,648,0 | 100,822,0 | 293,702,0 |
| Redemption fund-F. R. notes.- | 22,298,0 | 1,638,0 | 1,504,0 | 2,887,0 | 2,674,0 | 1,717,0 | 3,650,0 | 1,052,173,0 | 176,011,0 | 1,007,0 | 164,6489 789 | 10,829, | 4,019,0 |
|  | 236,651,0 | 20,824,0 | 58,411,0 | 36,472,0 | 11,699,0 | 9,184,0 | 13,241,0 | 35,315,0 | 10,119,0 | 11,980,0 | 9,338,0 | 6,616,0 | 13,452,0 |
| Total reserves_--.-.--- | 5,216,956,0 | 360,781,0 | 1,851,891,0 | 289,127,0 | 381,585,0 | 202,722,0 | 117,874,0 | 1,088,765,0 | 187,574,0 | 142,822,0 | 174,775,0 | 107,867,0 | 311,173,0 |
| Redem. fund-F. R. Sank notes. | 1,829,0 | 250,0 | 1,579,0 |  |  |  |  |  |  |  |  |  |  |
| Sec. by. U. S. Govt. obllga | 5,13 | 1,275,0 | 2,102,0 | 1,183,0 | 116,0 | 127,0 | 35,0 | 150,0 | 92,0 | 14,0 | 10,0 | 3,0 | ,0 |
| Other bills discount | 15,177 | 7,0 | 9,754,0 | 4,092,0 | 277,0 | 397,0 | 179,0 |  | 48,0 | 73,0 | 120,0 | 87,0 | 143,0 |
| Total bills discou | 20,314,0 | 1,282,0 | 11,856,0 | 5,275,0 6 | 393,0 | 524,0 | 214,0 | 150,0 | 140,0 | 87.0 | 130,0 | 90,0 | 173,0 |
| Industrial advances. | 5,812,0 | 3,0 | 2,138,0 | 136,0 | 95,0 |  | 199 | 730,0 | 122,0 | 85.0 |  | 159 | 404,0 |
| U. S. Government securities: |  |  |  |  |  |  | , | ,0 | 196,0 | 343,0 | 135,0 | 76.0 |  |
| Bonds. | 395,541,0 | 23,214,0 | 140,957,0 | 25,139,0 | 30,556,0 | 14,855,0 | 13,533,0 | 62,145,0 | 13,796,0 | 15,339,0 | 13,332,0 | 18,818,0 | 23,857,0 |
| Treasury notes | 1,421,720,0 | 93,588,0 | 451,029,0 | 99,347,0 | 126,999,0 | 61,740,0 | 56,164,0 | 252,010,0 | 55,267,0 | 35,121,0 | 54,645,0 | 36,648,0 | 99,162,0 |
| Certificates and | 612,872,0 | 40,876,0 | 185,769,0 | 42,634,0 | 55,469,0 | 26,967,0 | 24,528,0 | 114,188,0 | 24,137,0 | 15,116,0 | 23,867,0 | 16,009,0 | 43,312,0 |
| Total U. S. rovt. securities. Other securities | $2,430,133,0$ | 157,678,0 | 777,755,0 | $\left\|\begin{array}{\|c} 167,120,0 \\ 327,0 \end{array}\right\|$ | 213,024,0 | 103,562,0 | 94,225,0 | 428,343,0 | 93,200,0 | 65,576,0 | 91,844,0 | 71,475,0 | 166,331,0 |
| Total bills and sec | 2,458,547,0 | 159,380,0 | 791,921,0 | 173,461,0 | 214,058,0 | 104,707,0 | 94,967,0 | 429,328,0 | 93,658,0 | 66,091,0 | 92,268,0 | 71,800,0 | 166,908,0 |
| Due from torelgn banks. | 1,819,0 | 137,0 |  | 198,0 | 175.0 | 1.69,0 | 64,0 | 241,0 | 10,0 |  | 51,0 | 51,0 | 129,0 |
| Fed. Res, notes of other b | 22,488,0 | 354,0 | 6,692,0 | 683,0 | 1,456,0 | 1,698.0 | 1,080,0 | 3,617,0 | 987,0 | 934,0 | 1,977,0 | 325,0 | 2,685,0 |
| Uncollected Iterns. | 433,443,0 | 42,209,0 | 106,371,0 | 34,432,0 | 40,221,0 | 39,155,0 | 12,754,0 | 57,873,0 | 20,636,0 | 13,400,0 | 26,676,0 | 16,725,0 | 22,991,0 |
| Bank premises. | 52,821,0 | 3,224,0 | 11,468,0 | 4,333,0 | 6,788,0 | 3,128,0 | 2,372,0 | 7,387,0 | 3,126,0 | 1,664,0 | 3,485,0 | 1,757,0 | 4,089,0 |
| All other resourc | 53,642,0 | 601,0 | 38,478,0 | 5,004,0 | 1,445,0 | 1,639,0 | 2,037,0 | 1,291,0 | 223,0 | 990,0 | 425,0 | 930,0 | 579,0 |
| Total resources | $8,241,545,0$ | 566,936,0 | 2,809,087,0 | 507,238,0 | 645,728,0 | 353,118,0 | 231,148,0 | 1,588,502,0 | 306,214,0 | 225,908,0 | 299,657,0 | 199,455,0 | 508,554,0 |
| F. R. notes in actual clrculation. | 3,134,973,0 | 261,078,0 | 647,673,0 | 241,532,0 | 309,232,0 | 158,903,0 | 129,482,0 | 770,599,0 | 135,689,0 | 105,921,0 | 113,986,0 | 50,755,0 | 210,123,0 |
| F. R. bank notes in act'l ctrcul'n.Deposits: | 30,479,0 | 1,016,0 | 29,463,0 |  |  |  |  |  |  |  |  |  |  |
| Member bank reserve sccount. | 3,969,517,0 | 233,573,0 | 1,672,236,0 | 192,039,0 | 256,270,0 | 133,024,0 | 69,328,0 | 699,293,0 | 123,727,0 | 89,713,0 | 147,097,0 | 117,256,0 | 235,961,0 |
| U. S. Treasurer-Gen. | 154,512,0 | 3,783,0 | 111,529,0 | 2,135,0 | 5,076,0 | 9,287,0 | 3,512,0 | 14,007,0 | 1,426,0 | 1,214,0 | 983,0 | 1,165,0 | 395,0 |
| Foreign bank. | 9,740,0 | 836,0 | 2,150,0 | 1,207,0 | 1,114,0 | 441,0 | 406,0 | 1,462,0 | 383,0 | 267,0 | 325,0 | 325,0 | 824,0 |
| Ot | 175,920,0 | 1,532,0 | 115,627.0 | 5,140,0 | 5,063,0 | 1,518,0 | 3,593,0 | 3,320,0 | 13,281,0 | 6,948,0 | 2,924,0 | 1,876,0 | 15.098,0 |
| Total deposits | 4,309,689,0 | 239,724,0 | 1,901,542,0 | 200,521,0 | 267,523,0 | 144,270,0 | 76,839,0 | 718,082,0 | 138,817,0 | 98,142,0 | 151,329,0 | 120,622,0 | 252,278,0 |
| Deterred availability | 430,714,0 | 42,915.0 | 101,354,0 | 33,126,0 | 38,887,0 | 38.526,0 | 12,412,0 | 59,462,0 | 21,671,0 | 13,942,0 | 25,864,0 | 18,906,0 | 23,649,0 |
| Surplus.-..- | $146,752,0$ 138,383 | $10,761,0$ 9,610 | $59,603,0$ | 13,248, | 12,972,0 | 4,992,0 | 4,370,0 | 12,723,0 | 4,055,0 | 3,123,0 | 4,131,0 | 4,002,0 | 10,772,0 |
| Reserve for conting | - $22,446,0$ | 1,053,0 | 4,737,0 | 2,500,0 | 2,300,0 | 1,155,0 | $5,1455,0$ | $20,681,0$ $2,969,0$ | 4,756,0 |  |  | $3,683,0$ 1,133 | ${ }^{9.645 .0}$ |
| All other llabilities | 28,109,0 | 779,0 | 19,498,0 | 959,0 | 724,0 | 101,0 | +415,0 | $3,986,0$ | 375,0 | 1,334,0 | 115,0 | 1, 354,0 | $1,469,0$ |
| Total llabiliti | 8,241,545,0 | 566,936,0 | 2,809,087,0 | 507,238,0 | 645,728,0 | 353,118,0 | 231,148,0 | 1,588,502,0 | 306,214,0 | 225,908,0 | 299,657,0 | 199,455,0 | 508,554,0 |
| Memoranda <br> Ratlo of total res. to dep. \& F. R. note liabilitles combined. | 70.1 |  |  | 65.4 | 66.2 | 66.9 | 57.1 |  | 68.3 | 70.0 | 65.9 |  | 67.3 |
| Contingent liabilits on bills purohased for tor'n correspondents |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commitments to make industrial advances. |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Troo Clphers (00) Omtted. Federal Reservo Agent at- | Total | Boston | New York | Prila. | Cleveland | Richmond | Allanta | Chicapo | St. Loutis | Minneap | Kan, Cuty | Dallas | San Fras. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: |  |  |  |  |  |  |  | , |  | § |  |  |  |
| Issued to F.R.Bk. by F.R.Agt- | 3,427,582,0 | $288,736,0$ <br> $27,658,0$ | $749,574,0$ $101,901,0$ | $259,637,0$ $18,105,0$ | $324,045,0$ $14,813,0$ | $168,798,0$ $9,895,0$ | $149,822,0$ $20,340,0$ | $803,914,0$ $33,315,0$ | $141,232,0$ $5,543,0$ | $109,822,0$ $3,901,0$ | $119,978.0$ $5,992,0$ | $56,566,0$ $5,811,0$ | $\begin{array}{r} 255,458,0 \\ 45,335,0 \end{array}$ |
| In actual circulation. | 3,134,973,0 | 261,078,0 | 647,673,0 | 241,532,0 |  |  |  |  |  |  |  |  |  |
| Collsteral held by Agent as se curity for notes issued to bks: |  |  | 647,073,0 | 241,532,0 | 309,232,0 | 158,903,0 | 129,482,0 | 770,599,0 | 135,689,0 | 105,921,0 | 113,986,0 | 50,755,0 | 210,123,0 |
| due trom U. S. Treasury .... |  | 273,117,0 | 763,706,0 | 210,000,0 | 277,431,0 | 144,340,0 | 81,385,0 | 819,513,0 | 126,936,0 | 105,000,0 | 111,550,0 | 57,175,0 | 205,763,0 |
| Eligible paper...-...-.-.-...-- | 10,662,0 | 1,282,0 | 6,493,0 | 1,587,0 |  | 211,0 | 188,0 | $819,513,0$ 150 | 135,0 | 17,0 | 61,0 | 57,89,0 | $205,763,0$ 104,0 |
| U. S. Government securitles.- | 298,800,0 | 15,000,0 |  | 50,000,0 | 50,000,0 | 25,000,0 | 72,000,0 | 150,0 | 15,000,0 | 5,800,0 | 12,000,0 | 8,0 | 54,000,0 |
| Total col | 3,485,378,0 | 289,399,0 | 770,199,0, | 261,587,0 | 327,776,0 | 169,551,0 | 153,573,0 | 819,663,0 | 142,071,0 | $\underline{110,817,0}$ | 123,611,0 | 57,264,0 | $259,867,0$ |


| Two Clphers (00) Omitted. Federal Reserve Agent at- | Total | Boston | New York | Phila. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Pras. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve bank notes: |  | 5110 |  | S | \$ | \$ | \$ | 8 | \$ | 8 | \$ | \$ | 8 |
| Issued to F. R, Bk, (outstdg.)- | 41,842,0 | 1,511,0 | 30,123,0 | 10,20s,0 |  |  |  |  | S | 8 | s | 8 | 8 |
| Held by Fed'l Reserve Bank.- | 11,363,0 | 495,0 | 660,0 | 10,208,0 |  |  |  |  |  |  |  |  |  |
| In actual circulation-net *- | 30,479,0 | 1,016,0 | 29,463,0 |  |  |  |  |  |  |  |  |  |  |
| Collat. Dledged agst. outst. notes: Dlscounted \& purchased bills |  |  |  |  |  |  |  |  |  |  |  |  |  |
| U. S. Government securities.- | 47,474,0 | 5,000,0 | 30,474,0 | 12,000,0 |  |  |  |  |  |  |  |  |  |
| Total collateral | 7,474,0 | ,000,0 | 30.474, | 12,000,0 |  |  |  |  |  |  |  |  |  |

* Does not Include $\$ 92,061,000$ of Federal Reserve bank notes for the retirement of which Federal Reserve banks have deposited lawful money with the Treasurer of
the Unlted States.


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

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


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 Transient display matter per agate line_ -45 cents CHicago Orficz-In charge of Fred. H. Gray, Weatern Representative. London Oryice-Edwards \& Smith, 1 Drapers' Gardens, London, E.O. WILLIAM B. DANA COMPANY, Publishers,Railroad and Miscellaneous Stocks.-For review of the New York stock market, see editorial pages.

The following are sales made at the Stock Exchange this week (Sept. 22 to Sept. 28 inclusive) of shares not represented in our detailed list on the pages which follow:


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

| Week Knded Sept. 281934. | $\begin{aligned} & \text { Slocks, } \\ & \text { Number of } \\ & \text { Shares. } \end{aligned}$ |  | Rallooadand Miscell.Bonds. |  | State. Munctpal \& For'n Bonds |  | Untted States Bonds. Bonds |  | Total Bond Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satur | 283.510514.310841.855796.430798.580512,530512,230 |  | $\$ 3,849,000$ <br> $5,169,000$ <br> 66710,000 <br> $7,060,000$ <br> 66176,000 <br> $5,738,000$ |  | $\begin{array}{\|r\|} \hline \$ 1,661,000 \\ 2,220,000 \\ 2,491,000 \\ 1,621,000 \\ 1,648.000 \\ 1,326,000 \\ \hline \end{array}$ |  |  |  |  |
| nesday |  |  |  |  |  |  |  |
| ednesda |  |  | 1, |  |  |  |  |
| ursday |  |  | 4,14 |  |  |  |  |
|  |  |  | 1,54 |  |  |  | 7,611,000 |
| Total. | 3,746,945 ${ }_{\text {\$34,702,000 }}$ |  |  |  | sio. |  | \$16.553 |  | \$62,22 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Nero York Stock } \\ & \text { Ezchanoe. } \end{aligned}$ |  | Week Ended Sept. 28. |  |  |  | Jan. 1 to Sept. 28. |  |  |  |
|  |  | 1934. |  | 1933. |  |  | 334 |  | 933 |
|  |  | $3,746,945$ |  | 9,153,744 |  | 263,494,870 |  | 545,912,738 |  |
|  |  | $\$ 6,102,700$$14,293,500$ 34,112,000 |  | \$767,817,700 $476,197,000$$1,768,093,000$$\qquad$ |  | $\$ 330,345,500$ $576,213,000$ <br> 1,632,887,900 |  |
|  |  | $\begin{gathered} \$ 16,533,000 \\ 10,967,000 \\ 34,702,000 \end{gathered}$ |  |  |  |  |  |  |  |  |
| Total_............. |  |  |  |  |  | \$62,222,000 |  | \$54,508,200 |  | \$2,921,107,700 |  | 82,539,446,400 |  |

## Quotations for United States Treasury Certificates of

 Indebtedness, \&c.-Friday, Sept. 28| Maturty. | Int. $\begin{aligned} & \text { Int. } \\ & \text { Rate. }\end{aligned}$ | Btd. | Asked. | Maturty | ${ }_{\text {Int }}^{\text {Rate. }}$ | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 15 1936... | 13\%\% | 100 ${ }^{12}$ | ${ }^{1005}{ }_{3}$ | Apr. 151 | ${ }^{231} \%$ | ${ }^{1020}{ }^{184}$ | $102{ }^{123}$ |
| Aug. ${ }_{\text {June }} 1519393 .-$ | 13\%\% |  | ${ }_{1014}^{1014} 9$ | June 151938 | ${ }^{21 \% \%}$ | 10120 | ${ }^{101024}$ |
| Dee. 15 1934. | ${ }^{213 \%}$ | ${ }^{100143}$ | 1002037 | Feb. 151937 | $3 \%$ | 102112 | $102^{293}$ |
| Mar. 151935 |  | 1015, 10014, 1024 1 | 1017, | Apr. 15 1933 | 3\% | $102{ }^{12}$ | $1020^{29}$ |
| Dec. 151935 | $2 \% \%$ | 102\% ${ }^{2}$ | $1024{ }^{3}$ | Aug. 11936 | $3{ }^{3} \%$ | 103 | , |
| Feb. ${ }^{1} 11938$. <br> Dee. 151938. | 2, ${ }_{2}$ | (1014, | 101 | Sedt. 151937 | 314\% | $103{ }^{63}$ | ${ }_{103}{ }^{31}$ |

## United States Government Securities Bankers Acceptances

## NEW YORK AND HANSEATIC CORPORATION

37 WALL ST., NEW YORK
U. S. Treasury Bills-Friday, Sept. 28

Rates quoted are for discount at purchase.

|  | Btd. | Asked. |  | Brd. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. 31934 | 0.20\% |  | Jan 91935 | 0.30\% |  |
| Oct. 101934 | 0.20\% |  | Jan. 161935 | 0.30\% |  |
| Oct. 171934 | 0.20\% |  | ${ }^{\text {Jan. }} \mathbf{2 3} 1935$ | 0.30\% |  |
| Oct. 311934 | 0.20\% |  | Feb. 61935 | 0.35\% |  |
| Nov. 71934 | 0.25\% |  | Feb. 131935 | 0.35\% |  |
| Nov. 141931934 | 0.25\% |  | Feb. 20193 | 0.35\% |  |
| Dec. 191934 | 0.25\% |  | Mar. 61935 | 0.35\% |  |
| Dec. 261934 | 0.25\% |  | Mar. 131935 | 0.35\% |  |
| Jan. 21935 | 0.30\% |  | Mar. 201935 Mar. 271935 | 0.35\% |  |

United States Government Securities on the New York Stock Exchange-Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

Total sales in $\$ 1,000$ untts.
Converted $4 \%$ bonds of.
1932-47 (First 4s)
Low.
Total sates in $\$ 1,000$ untis.
Converted $41 / 4 \%$ bonds_ Hig Converted $41 / \%$ bonds.
of $1932-47$ (First $41 / 8)$

$$
\begin{gathered}
\text { Tot } \\
\text { Secon } \\
\text { bor }
\end{gathered}
$$

bon
Sec
Tot
Fourth
Fourth Liberty Loan
$4 / 4 \%$ bonds of $1933-38$4\% $4 \%$
(FotTot
Fourth
$41 / \%$Total
Treasury
$41 / 818$

$$
43,1944-54 .
$$

$$
\text { Total sales in } \$ 1,000 u
$$

$$
41 / 6 \mathrm{~s}-31 / 4 \mathrm{~s}, 1943-45 .
$$

$$
\begin{aligned}
& \text { Total sates in } \\
& 33 / \mathrm{s}, 1946-56
\end{aligned}
$$

$$
\text { Total sales in } \$ 1,000 \text { un }
$$

3\%/3s, 1943-47.

$$
\text { Total sates in } \$ 1,000 \text { un }
$$

3s, 1951-55

$$
\text { Total sales in } \$ 1,000 \text { Un }
$$

$$
3 \mathrm{~s}, 1946-48 \ldots
$$

$$
\begin{aligned}
& \text { Total sales in } \\
& 3 \mathrm{3} / \mathrm{ss}, 1940-43
\end{aligned}
$$

$$
\text { Total sales in } \$ 1,000 u
$$

$$
33 / 58,1941-43 \ldots
$$

$$
\text { Total sales in } \$ 1,000 \text { un }
$$

31/8s, 1946-49..31/6s, 1941.Total sales in
$1 / 4 \mathrm{~s}, 1944-46$ Federal Farm Mortgage
$31 / 48,1944-64$
Total sales in $\$ 1,000$ un
3s, 1949 ................
Total sales in $\$ 1,000$
Total sales in $\$ 1,00$
Home Owners' Loan
Total sates in $\$ 1,000$
Home Owners' Loan
3s, serles A, 1952
Total sales in
ine
One
ome Owners' Loan
23/s, 1939-49.......

Note. - The above table includes only sales of coupon bonds. Transactions in registered bonds were:
 7 Treas. $41 / 1 / \mathrm{s}-31 / \mathrm{s}$.-
5 Treas. $381951-55$.
5 Treas. $3 \mathrm{~s} 1951-55$ Treasury $31 / 8 \mathrm{~s}$. $1946-19$

## Report of Stock Sales - New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Eight Pages-Page One

W FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE PAGE PRECEDING NOTICE.-Cash and deferred dellvery sales are disregarded in the day's range, unleass they are the only transactions of the day. No acoount is taken of such
aales in computing the range for the year.为




New York Stock Record-Continued-Page 5

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{High and low sale prices-PER Share, Not PEr Cent.} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { fors } \\
\text { feek. }
\end{gathered}
\]} \& \multirow[t]{2}{*}{NEW YORK STOCK EXCHANGE.} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
PER SHARE \\
Range Since Jan. 1. \\
On basis of 100-share lots.
\end{tabular}} \& \multicolumn{2}{|l|}{PER SHARE Ranoe for Prenfor
Year 1933.} \\
\hline Saturday Sept. 22 \& \[
\begin{aligned}
\& \text { Monday } \\
\& \text { Sept. } 24
\end{aligned}
\] \& Tuesday
Sept. 25 \& \[
\begin{gathered}
\text { Wednesday } \\
\text { Sept. } 26
\end{gathered}
\] \& Thursday
Sept. 27 \& Friday
Sept. 28 \& \& \& On casi \({ }^{\text {a }}\) \& - \& \& Etohest. \\
\hline \$ per share \& \& \& \& \& \& \& \& \& \& \& \\
\hline \(* 2212\)
\(* 2812\)
\(* 2812\) \& \& \& \& \& - 2 \& \& Hackensack Water--->---25 \& \({ }_{27}^{2012}\) Jan \({ }^{\text {Jan }}\) \& \& \& \\
\hline  \&  \& 50 \& \begin{tabular}{lll}
518 \& \(5{ }^{58} 8\) \\
\hline 8
\end{tabular} \& \({ }^{51} 5\) \& \({ }^{2} 2\) \& 12.800 \& Hahn Dept Stores....No par \& \& \& \begin{tabular}{lll}
\(11_{88}\) \& Feb \\
\({ }_{9}{ }_{\text {Apr }}\) \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& u l \mid \\
\& u y
\end{aligned}
\] \\
\hline \(\begin{array}{lll}35 \& 35 \\ { }_{614}{ }^{35} \& 6^{14}\end{array}\) \& 3514 \& \({ }_{4618}^{36}\) \& \(\begin{array}{cc}38 \\ { }_{4} 64_{4} \& 39 \\ 658\end{array}\) \& \(393{ }^{3} 411_{8}\) \& \(\begin{array}{cc}3912 \& 3978 \\ 612 \& 612\end{array}\) \& \&  \& \({ }_{312}^{2514}\) \& \& Apr \& \% \\
\hline \& \& *6 \({ }^{8}\) \& \({ }^{34}{ }_{4}{ }^{6}\) \& \&  \& 0 \& Hamilton W \& \({ }_{25}^{358}{ }^{35}\) Jan 26 \& \[
\begin{aligned}
\& 117_{8} \mathrm{AD} \\
\& 5312 \mathrm{AD}
\end{aligned}
\] \& \({ }_{15}^{212}{ }^{212} \mathrm{Apr}\) \& \(\begin{array}{ll}98 \& \\ 35 \& \text { July }\end{array}\) \\
\hline \(\begin{array}{rrrr}* 36 \\ * 98 \& 38 \\ * 90\end{array}\) \& \(\begin{array}{rr}* 36 \\ * 98 \& 100 \\ \& 100\end{array}\) \& \& 39
9912 \& \& \[
\begin{aligned}
\& * 39 \\
\& * 98 \\
\& *
\end{aligned}
\] \& \[
30 \text { H }
\] \& \begin{tabular}{l} 
Preferred \\
Hanns (M A) Co \\
\hline 1
\end{tabular} \& \[
\begin{array}{lll}
25 \& \text { Jan } 15 \\
84 \& \text { Jan } \& 8
\end{array}
\] \& 5312
\({ }^{512}\)
\(103_{4}\) Apr
July 25
21 \& \[
\begin{array}{ll}
{ }_{4512}^{15} \& \text { Feb } \\
\text { Jan }
\end{array}
\] \&  \\
\hline \({ }_{* * 141_{2}}^{* 98} 100{ }^{55_{4}}\) \& \&  \& 9912
1412
142 \&  \&  \& 300 \& Harbison-Walk Refrao No par \& \({ }_{13}{ }^{13}\) Junly 26 \& \({ }^{244} 6\) \&  \& \({ }^{\text {a }}\) \\
\hline \({ }^{4} 4_{2}\) \& \(5{ }_{54}{ }^{354}\) \&  \&  \&  \&  \& 80 \& Hat Cord of Amerlea el A.-1 \&  \&  \&  \& \({ }^{71_{2}{ }^{\text {J June }} \text { June }}\) \\
\hline \({ }_{*}^{*} 511_{4}{ }^{2}{ }^{55}\) \& 55 \& 55
\({ }_{21} 1_{2}\)
\(52^{51}\)
\(21_{2}\) \& \({ }^{* 55}{ }_{21}{ }^{12}\) \&  \& \[
\begin{array}{ll}
* 55 \\
{ }^{21} \& 591_{2} \\
212
\end{array}
\] \&  \& \(63 / 2 \%\) preferred \& \[
\begin{array}{lll}
193_{4}^{4} \& \mathrm{Jan} \& 4 \\
114 \& \mathrm{Jan} \& 2
\end{array}
\] \& \[
\begin{array}{r}
621_{4} \mathrm{Ju} \\
6_{4}^{3} \mathrm{Fu}
\end{array}
\] \& \({ }_{8}^{8} \mathrm{ADr}\) \& \[
{ }^{30} \text { June July }
\] \\
\hline \& \& \({ }_{77}^{21_{2}}{ }_{79}^{21_{2}}\) \& \({ }_{7}^{212}\) \& \&  \& \& \& 74 Sept 11 \& \& July \& \\
\hline \& *1212 120 *1 \& 212120 \& \(2^{12} 120\) \& \& \& \& \& \& \& \& \(1{ }^{5} 5\) Deo \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline * \& \& \& 68 \& \({ }_{125}^{12}\) \&  \& 4,800 \& Hercules Powder--.-. No par \& 111 \& \({ }_{125}^{8158}\) Ju \& \& \({ }_{8}\) Dec \\
\hline \({ }_{* 600^{*}}^{* 122} 125\) \& \({ }_{* 62}\) \& \& \& \& \& \& \& \({ }_{4812}\) Jan 15 \& 68 \& \& July \\
\hline \({ }_{* 91}{ }^{* 018}\) \& 93 \& \({ }_{941}\) \& \({ }_{94}{ }^{94}\) \& \({ }^{* 94}\) \& \(94 \quad 94\) \& 0 \& Con \& 83 Feb 16 \& 101 July \& \({ }^{643_{4}} \mathrm{Apr}\) \& \\
\hline \& \& \& \& \& \& \[
001 \text { H }
\] \& \[
\frac{\mathrm{Hol}}{\mathrm{Ho}}
\] \& \& \[
13 \text { Jum }
\] \& \& \[
\begin{aligned}
\& 101_{2} \text { June } \\
\& { }_{201} 1_{2} \text { Junue }
\end{aligned}
\] \\
\hline \(10 \quad 415\) \& \& \& 12 \& \& \& \& Ho \& 310 \& 13018 Juny 19 \& \& \\
\hline \& \& \& \& \& \& \& Houdalle- \& \& \& \& \\
\hline 44 \& \& 4 \& \& \& \(4{ }^{18}\) \& \& \&  \& \& \& \\
\hline \& \& \& \& \& \& \& Household FIns \& \({ }_{121}\) \& \& \& \\
\hline  \& \({ }_{3}^{1518}\) \& \({ }_{* 27_{8}}^{15}{ }^{15}\) \& \({ }^{1578}\) \& \& [16 \(\begin{gathered}16 \\ 3\end{gathered}\) \& \& ouston Oll of Tex tem ettilion
Voting trust etfs new.--. \& \({ }_{212}{ }^{2}\) July 27 \& \& \& \\
\hline *4958 \& 48 \& 184 \& 491 \& \& 481 \& \& Howe soun \& 3512 \& \& Jan \& \({ }_{\text {Dee }}^{\text {Duly }}\) \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \(2312{ }^{2414}\) \& 24 \& 241 \& \(25^{257_{8}^{2}}\) \& 0 \& Industrial \& \& \& \& \\
\hline \& \& \(*_{5312} 5\) \& \& \& \& 7001 \& \& \& \& \& \\
\hline \&  \& \& 3818 \& \& \& \& Inls \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \({ }^{\text {ar }}\) \& \\
\hline \& \& \& \&  \& *388 \& 1,2 \& \& \& \& \& \\
\hline \({ }^{4} 47\) \& \({ }_{4}^{47}\) \& * \& \& \& \& \& \& \({ }_{2}{ }^{4} \mathrm{Se}\) \& \& \& \\
\hline \& \& \& \& \& \& 5,3 \& \& \& \& \& \\
\hline \& \& \& \& \& \({ }_{* 139}^{* 25}{ }_{141}{ }^{2612}\) \& \& \& 131 \& 1494 \& Feb \& \({ }^{56314}\) July \\
\hline \& \({ }^{* 514}\) \& \& 13 \& \& \(6{ }^{6} 1418\) \& \& Inter \& \({ }_{412}\) July 26 \& 1218 \& \({ }^{278}\) Jand \& 1078 July \\
\hline \({ }_{22}{ }^{5 / 8} 2{ }^{5}\) \& \({ }_{20} 0_{4}{ }^{14}\) \& \(222^{22}\) \& \({ }^{2} 1_{14}{ }^{4}\) \& \& 214 \& 2,300 I \& Internationa \& Sept 18 \& \({ }^{37} 7_{4}^{48} \mathrm{Feb}\) \& Mat \& aly \\
\hline \(2814{ }^{29}\) \& \({ }^{275_{8}}{ }^{283_{4}}\) \& \& \& \& \& 11,800 \& Internat H \& 2314 July 26 \& 46 \& \({ }^{1358}\) \& July \\
\hline \& \& \& \& \& \& \& \& \({ }^{11} 1\) \& \& \& \\
\hline \& \& \& \& \& \& 3,300 \&  \&  \& - \& Jan \& \\
\hline \({ }_{25}{ }^{25}\) \& \& \& \& \& 2478 \& 30.600 \& Int N1 \& \({ }^{1}\) \& 2914 \& \({ }^{60_{4}{ }_{4} \mathrm{Feb}}\) \& \\
\hline \& \& \& \& \& \& \& Preterred --7--1.- 100 \& \({ }_{10}^{1153}\) \& \& \& \\
\hline \& \& \& \& \& \& \& Internat Paper \(7 \%\) pref -1.100 \& \& \& \& \\
\hline \& \({ }^{13}\) \& \& , \& \& \({ }^{2} 1\) \& \& Clas \& July \& \& \& \\
\hline \& \& \& \& \& \& \& Clas \& \({ }_{81}^{1}\) Jul \& A \& \& \\
\hline \({ }^{1012} 111{ }^{112}\) \& \({ }_{1012}^{101}\) \& \({ }^{107_{8}}\) \& \& \& \& \[
{ }_{900}^{600}
\] \& \({ }_{\text {Pnt }}\) \& Ju \& \({ }^{\text {A }}\) \& \& \\
\hline \({ }^{1934}{ }^{195}\) \& \& \({ }_{* 83}^{1978}\) \& **3 \& \(\begin{array}{lll}20 \& 20 \\ * 83 \& 85\end{array}\) \& \({ }_{* 83}^{* 193}\) \& 10 \& \(\mathrm{Int}^{\text {Pret }}\) \& \({ }_{6} 6\) \& \& \& \\
\hline \& \({ }_{* 2912}{ }^{29}\) \& \({ }_{31}\) \& *3012 \& *30 \& \& 000 \& Internat \& \& \& \& \\
\hline 38 \& *38588 \& 39 \& \& \({ }_{3912} 411{ }^{4}\) \& \& 1,600 \& Interna \& 38 Se \& \({ }^{5038}{ }^{3} \mathrm{Jan}\) \& \& \\
\hline \({ }^{203}{ }^{3} 3_{8} 254\) \& \({ }_{*}^{*} 194\) \& \({ }_{* 63}^{2312}{ }_{64}^{2312}\) \& \({ }_{64}{ }^{193}\) \& \& \({ }^{*} 21\) \& 40 \& \({ }^{\text {Inter }}\) \& \({ }_{59}^{19}\) Ju \& \({ }_{8412}^{45}{ }^{\text {d }}\) \& \({ }_{244_{2}}^{94_{2}} \mathrm{Ma}\) \& \\
\hline \& \& \& \& \& \& \& \& 5 \& \& \& \\
\hline \& 12 \&  \& \& \(12^{18}\) \& \(121_{2}{ }_{121}\) \& 2,800 \& Inter \& \& 16 \& \& \\
\hline \& \& \& \& \& \& \& Inte \& Ja \& \& \({ }_{11}^{178} \mathrm{Ja}\) \& \\
\hline \& \& \& \& * 48 \& \& \& Jewe \& \& \& \& \\
\hline \(3_{4} 45^{3} 8\) \& \({ }_{414} 414\) \& \({ }^{4411_{2}^{2}} 4874{ }^{4}\) \& 47 \& 47 \& \(4{ }^{4658} 4884\) \& 29,200 \& John \& 39 Aug \& 8 Jan \& \(12{ }^{14} \mathrm{Ma}\) \& \({ }^{6312}\) Deo \\
\hline \& 114114 \& \({ }_{11312} 118\) \& 14 \&  \& 114118 \& \& Pret \& 101 Jan \& 115 Sept \& \& \({ }^{10618}\) July \\
\hline  \& \& \& \& \& \({ }^{*} 65_{8}^{2} 87\) \& \& \({ }_{\text {Jones }}^{\text {Kautm }}\) \& \({ }_{6}{ }_{6}\) July \& \({ }_{1088}^{77}{ }^{\text {J }}\) \& \({ }_{258} 5_{8}\) \& \\
\hline \& \({ }^{*} 137_{8}{ }^{*}\) \& \(\begin{array}{ll}137_{8} \& 14 \\ \& 14\end{array}\) \& \({ }^{-138}\) \& 1421412 \& 14121412 \& \& \& 1378 \& 1812 \& \& \\
\hline \& \({ }^{5}\) \& \({ }^{158}{ }^{158}{ }^{158}\) \& 13 \& \({ }^{2}\) \& \({ }_{112} 1{ }^{15}\) \& \& Kelly- \& \({ }^{114}{ }^{3} \mathrm{Ju}\) \& \({ }_{212}^{412}\) \& \& \({ }^{618}\) July \\
\hline \& \& \& \& \& \& \& \& Jul \& \& \& \\
\hline \&  \& \({ }_{*}\) \& \({ }_{* 21}\) \& \(\begin{array}{ll}{ }^{5} 58 \\ \& 2588\end{array}\) \& \({ }^{2} 8\) \& \&  \& \[
23_{8}^{3} \text { Jul }
\] \& 1 \& Dec \& \\
\hline \& \(12{ }^{5}\) \& 12 \& \({ }^{1318}\) \& \({ }^{1314}{ }^{1358}\) \& \({ }_{5}^{134}\) \& 87.100 \& Kelvin \& \({ }^{115}\) \& \({ }^{2144} 4\) \& Jan \& \\
\hline \& *86 \& \& *86 \& \& \& \& Kend \& 651
16 \& \({ }_{231}^{90}\) Junur \& \& \\
\hline \({ }_{*}^{1834}\) \& \({ }_{*}{ }^{183_{4} 3_{4}}\) \& \(*_{* 11^{1 / 4}}^{18}\) \& \({ }_{*}^{1111_{4}} 12124^{4}\) \& *1154 \({ }^{1588} 12{ }^{12}\) \& \({ }_{* 114_{4}}^{12884}\) \& 13,600 \& K1mberly-C \& \(11^{1} 7_{8}\) Sept \& \({ }_{1814}{ }^{1}\) \& \& \\
\hline \& \& \& \({ }^{34}\) \& \& \({ }_{*}^{* 4} 4{ }^{41}{ }^{418}\) \& \& Kinney \& \({ }_{3}{ }^{3} \mathrm{Jan}\) \& \({ }_{41}^{714}{ }^{\text {A }}\) \& \& ne \\
\hline \& \& \& \& \& \& 4,300 \& \&  \& \({ }_{22}{ }^{48_{4}}\) \& \& \({ }^{30}{ }^{\text {7 }}\) J July \\
\hline 10610 \& \& 61 \& 61 \& \& \& 4,30 \& \(7 \%\) \& \({ }_{101}^{101}\) Jan \& \({ }_{65}^{211}\) M \& \(\begin{array}{lll}\text { 888 } \\ 27 \& \text { Apr } \\ \text { Jan }\end{array}\) \& 105 June \\
\hline \& \& \& \& \& \(\begin{array}{ll}613_{4} \& 618_{4} \\ 284 \& 2818\end{array}\) \& \& \({ }_{\text {Kross }}^{\text {Kroge }}\) \& \({ }_{2314}^{36}\) Jan \& \& \& \\
\hline \(*^{200_{8}}\) \& 21 \& \(*_{* 21}^{21} 3{ }^{217_{8}}\) \& \({ }_{217}{ }^{1}\) \& \({ }_{211}^{23} 22\) \& \(*_{2154}^{2184}\) \& \& Lac \& Jad \& \& \& \\
\hline *30 \&  \& \({ }^{* 30}\) \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{101}^{2318} 8\) \& \({ }_{*} 93{ }_{4}\) \& \({ }_{* 93}{ }_{4}\) \&  \&  \&  \& [r \({ }_{4}^{2,500}\) \& Lamb \& \({ }_{5}^{2214}\) Ja \&  \& \({ }_{3}{ }^{18}\) \& June \\
\hline \({ }_{* 9}^{10{ }_{*}^{12}}\) \&  \& - \&  \& \begin{tabular}{l}
\(183_{4}\) \\
\hline 8
\end{tabular} \&  \& \& \({ }_{\text {Lee }}\) \& 7 July \& 1412 ADr \& \(3^{384} 40\) \& 1288 July \\
\hline \& *1112 14 \& \({ }^{*} 12\) 1312 \& \({ }^{1212} 121212\) \& \({ }_{*} 1111_{2} 1312\) \& \& 100 \& Lehigh Portl \& 11 Ma \& \& \({ }_{34}{ }^{\text {a }}\) Jab \& \\
\hline \({ }^{7} 744^{588} 877\) \& \({ }^{7}{ }^{745_{8}} 877\) \&  \& \({ }_{*}^{*}{ }_{*}^{* 748}\) \&  \&  \& \& Leh\% prefer \& \({ }^{8} 8\). \& \({ }_{5}^{81} \mathrm{Ap}\) \& \({ }_{1}{ }^{\text {a }}\) \& \\
\hline \({ }_{12} 2^{34}\) \& \({ }_{12} 12\) \& \({ }_{1212}^{321}\) \& 12. \&  \& \({ }_{1212}\) \& \& Preterred \& \& \(16{ }^{3} 8\) Jul \& 2 AD \& 12 June \\
\hline crer \& \({ }_{141}^{69}\) \& \begin{tabular}{cc}
\(* 6912\) \\
14 \\
14 \& 74 \\
\hline 14
\end{tabular} \& \({ }_{* 1378}^{70}\) \& \({ }_{12}^{12} 70\) \& \({ }^{68}\) \& 4.30 \& Lehman Co \& \({ }^{6414}{ }^{611}\) Jul \& \({ }_{231}^{78} \mathrm{Feb}\) \& \({ }_{14}^{377_{2}}\) \& \({ }^{\text {aly }}\) \\
\hline \({ }^{+2712} 28\) \& 27 \& \({ }^{277_{4}} 128{ }^{184}\) \& \({ }^{285}\) \& \(2812{ }^{2914}\) \& 281229 \& 5,000 \& Lib \& 2514 \& \({ }_{4378}{ }^{2} \mathrm{Jar}\) \& \(44_{4} \mathrm{Mar}\) \& 1y \\
\hline \({ }^{1912}{ }^{195}\) \& 1958 \& \({ }^{95_{8}} 1{ }^{1958}\) \& 1934 \& *19 \& 1934 197 \& \& Lite Sa \& 1718 \& \({ }^{\text {A }}\) \& \({ }_{49}^{158}\) Oct \& \\
\hline \& \({ }_{9614}^{95}\) \& \& \& \& \({ }_{98} 96\) \& \& Liggett \& M \& \({ }_{7412} \mathrm{Jan}\) \& \({ }_{99} 9{ }^{4} \mathrm{Aug}\) \& \({ }_{4914}^{49}\) \& \\
\hline \& \& \& \& \& 148 \& \& Pr \& 129 Jan \& 150 Au \& 121 Mar \& \\
\hline \& \[
\begin{aligned}
\& 20 \\
\& { }^{20} 16
\end{aligned}
\] \& \& \({ }^{* 2034} 4\) \& \(\begin{array}{ll}21 \& 21 \\ +17 \& 18\end{array}\) \& \& 1,200 \& Lily Tull C \& \({ }^{16}\) Jan \& \({ }_{3614}^{2612}\) \& \& \\
\hline \({ }_{13}{ }^{158}\) \&  \& \({ }_{10}{ }^{10} 48\) \& \({ }^{101}{ }^{2}\) \& \({ }^{11}\) \& \({ }^{10}\) \& 00 \& Link Belt Co \& \({ }^{1214}{ }^{1}\) Jan \& 1988 \& \(6_{64}{ }^{\text {A }}\) \& \\
\hline , \& 21 \& \({ }_{27}^{2118}\) \& \({ }_{28}^{212}\) \& \({ }_{2112}\) \& (112 \& 1,100 \& Llauld \& 16 \& \({ }^{35^{\circ}}\) \& 1014 \& \({ }^{50}\) July \\
\hline *88 \& *9044 92 \& \({ }_{* 91}^{27}\) \& \({ }^{*}{ }^{\text {O }}\) \&  \& \({ }_{49}{ }_{*}^{2812}{ }^{298}\) \& 8 24,400 \& \({ }_{\text {Lew }}\) \& \({ }_{72} 2{ }^{2}\) \& \& \& \\
\hline \& \({ }^{15_{8}^{4}}\) \& , \& \({ }^{\text {a }}\) \& \({ }^{133_{4}}\) \&  \& \(3_{4}\) \& Preterre \& 72 \& \& \& \\
\hline \& *1 \(11_{4}\) \& \& \& \& \& \& Long \& , \& \& , \& \\
\hline *3712 40 \& 40 \& \& \& \& \& \& \({ }^{1}\) \& \(361_{4}\) Se \& \({ }_{128124}{ }^{\text {44, }}\) \& \& \({ }_{120}^{44^{4} 4}\) D Dan \\
\hline \& \& \begin{tabular}{|ccc}
125 \& 125 \\
1722
\end{tabular} \& \& \& \& 0,40 \& 7\% \({ }^{7} \%\) \&  \& 12 \& \({ }_{1}^{1131} 10^{31}\) \& \({ }^{12514}\) Jung \\
\hline -112 115 \& *112 117 \& \({ }_{* 11418} 115\) \& \& \& \({ }_{113}{ }^{118} 14\) \& , 40 \&  \& \({ }_{102}^{15{ }^{3} \mathrm{Jan}} \mathrm{Jan}^{8}\) \&  \& \({ }_{8712}^{188}\) \& 106 Nov \\
\hline \&  \&  \& \& \& \& \begin{tabular}{|l|l} 
\\
800
\end{tabular} \& Loustans Onl \& \& Apr \& \({ }_{48}^{88}\) \& \({ }^{4}{ }^{4}\) July \\
\hline \& \& \(2{ }^{2}\) \& \& \& [188 \& \& Loutsville Gas \& El A-No \& 13 Jul \& 21 Feb \& \& \({ }^{258}\) June \\
\hline \({ }_{+12}{ }^{14} 13\) \& \(1{ }^{1}\) \& \({ }_{* 1212}{ }^{131}\) \& \({ }_{* 1212} 1312\) \& \({ }_{* 1212}{ }^{13} 18{ }^{13}\) \&  \& 100 \& Ludium steel \& d \& \({ }_{1912}{ }^{\text {cheb }}\) \& \& \\
\hline \& \& \(\begin{array}{ll}* * 60 \\ * 3278 \\ * \& 74\end{array}\) \& \(* * 60\)

34 \& ${ }^{60}$ \& ${ }_{2}{ }_{2}^{* 60}$ \& \& Conv preterred.-.No \& Sept \& 97

Aut \& $143_{8}$
912
912 \& 9512
3184
Dee
Dee <br>
\hline 析 \& 1 \& \& \& \& \& \& \& ${ }_{95} \mathrm{Jan}$ \& 110 \& $74{ }^{12}$ \& ${ }^{96}$ <br>
\hline (2418 \& \& \& ${ }^{*}{ }^{2} 244_{48}^{4}{ }^{25}{ }_{4}{ }_{4}{ }^{3}$ \& 41 \& ${ }^{18} 411_{2}$ \& $11_{2} 12,1$ \& \& ${ }_{3514}^{22}$ July \& \& ${ }_{241}^{1312}{ }_{2}$ \& 46\% July
$855^{4}$ July <br>
\hline 4 \& $4_{4}$ \&  \& (18) \& 41 \&  \& $1{ }^{1} 7_{8}{ }^{12}$ \& Macy (R \& ${ }^{3514} 2{ }^{2}$ \& ${ }_{7}^{6218}{ }^{\text {a }}$ \& ${ }^{244} 15$ \& ${ }^{\text {544 }}$ July <br>
\hline *19 1934 \& - \& 1934 \& *19 1934 \& \& $19{ }^{19} 194$ \& \& Magma \& 1512 \& $x 231$ \& $5^{588} \mathrm{M}$ \& ${ }_{198}$ duly <br>
\hline \& ${ }^{1} 12$ \& ${ }_{0}^{* 134}{ }^{213}$ \& $1{ }^{13}$ \& ${ }^{3}$ \& ${ }_{12}{ }_{12}{ }_{4}$ \& 400 \& Mallit \& $7{ }^{58}$ \& \& \& <br>
\hline *2 ${ }_{*}^{12}$ \& \& ${ }^{13} 17$ \& 11 \& \& ${ }_{12}{ }_{21}$ \& \& $\pm \mathrm{Man}^{\text {a }}$ \& 1 Ja \&  \& Fe \& ${ }_{\text {July }}^{\text {July }}$ <br>
\hline \& \& \& \& \& \& 14.20 \& Pref \& J \& ${ }_{914}{ }_{4}{ }^{\text {A }}$ \& Ja \& \% <br>
\hline \& \& \& \& \& \& \& Mand \& Jul \& ${ }^{812}$ \& \& <br>
\hline ${ }_{*}^{* 1114} 412$ \& \& \& \& \& \& 100 \& Man \& 12 Jul \& ${ }^{204888}$ \& ${ }_{512}^{512}$ \& chay <br>
\hline \& \& \& \& \& \& \& M \& $\substack{18 \\ 48 \\ 48 \text { Sept }}$ \& 538 ${ }^{5}$ \& \&  <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& $19{ }^{19}$ \& ${ }^{20}{ }^{20}$ \& \& \& ${ }^{2} 19 \quad 19$ \& \& \& \& \& \& <br>

\hline $4{ }^{2}$ \& 34 ${ }^{3}$ \& \& \& 1134 \&  \& |  |  |
| :--- | :--- |
| ${ }^{38}$ | 9,200 |
| 100 |  | \& Martin-Parry Corp....-No par \& ${ }^{4} 4$ \& (1938 ADr 11 \&  \& 1838 June

778 Dee
7e <br>
\hline 412 \& $12{ }^{1} 4$ \& * 4 \& 5 \& $1 \begin{array}{llll} & 414 & 414\end{array}$ \& $14_{4}{ }^{4} 4$ \& 00 \& 0 \& Jul \& $12{ }_{8}{ }^{\text {Mar }}$ \& \& 778 Dee <br>
\hline
\end{tabular}




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\underset{\sim}{2}
$$

New York Stock Record-Continued-Page 7

| high and low Sale prices-PER Share, not per cent. |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { fore } \\ & \text { heek. } \end{aligned}$ | NEW YORK STOCE EXCHANGE. | PER SHARE <br> Range Since Jan. 1. <br> On basis of $100-\mathrm{share}$ lots. |  | PER SH ARERanoe for Previous Year 1933. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday Sept. 22 | Monday Sept. 24 | $\begin{aligned} & \text { uesday } \\ & \text { ept. } 25 \end{aligned}$ | $\begin{gathered} \text { Wednessday } \\ \text { Seot. } 26 \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \text { Sept. } 27 \end{aligned}$ | $\begin{gathered} \text { Friday } \\ \text { Sept. } 28 \end{gathered}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| *1718 20 | 12 |  |  |  | *20-2312 |  | Prem |  |  |  |  |
|  |  | ${ }_{* 2}$ |  | ${ }_{* 2}^{21}$ |  | ${ }^{40}$ | Pits steer $7 \%$ cum pret...100 Pitts Term Coal Corp--- 100 |  |  |  |  |
| ${ }_{* 17}^{* 17}{ }^{17}{ }_{12}{ }^{18}$ | ${ }^{1} 2$ | ${ }_{* 11}^{17}$ | ${ }_{17}^{17}$ |  |  |  |  |  |  |  |  |
| $* 26$ $* 20$ |  | ${ }_{28}^{28}$ | $1{ }^{1 / 8}$ | ${ }_{30}^{118} 3$ | ${ }^{188}$ | 10,60 130 | Pittsourgh United.-.-.-.--100 ${ }^{25}$ |  |  |  | ${ }_{64}^{612}$ July |
| 2 | $8^{78}$ | - ${ }^{2}$ | $\begin{array}{r}* 218 \\ 884 \\ 88 \\ \hline\end{array}$ |  |  |  |  |  | ${ }_{1}{ }^{3}{ }^{3} \mathrm{~F}$ |  |  |
| 71 | *788 | ${ }^{834}$ | ${ }_{7}^{88}$ | - | ${ }_{78}$ | 1,000 |  | $\begin{array}{ll} 8 & \text { July } 26 \\ 6 & \text { June } 2 \end{array}$ |  |  | July |
|  |  | *214 |  | * |  |  | Porto RIo-Am Tob el A-No par |  |  |  |  |
|  |  |  | 1458 | $41_{2} 1512$ |  | 100 4,600 |  |  |  |  |  |
| ${ }_{2}$ |  | ${ }_{* 134}{ }_{*}^{13} 4$ | ${ }_{* 1}{ }^{148}$ | 142 | 15 |  | tPressed Steel Car-...-No par | $1{ }^{12} 4$ | ${ }_{512} 2{ }^{1}$ | ${ }^{\text {Ja }}$ |  |
| ${ }^{* 658}{ }^{* 658} 8$ |  |  |  |  |  | 100 |  |  | ${ }_{41}^{22}$ Feb 17 | Jan |  |
| *114 115 | 114 |  | 116 | 3712 <br> 115 <br>  <br> 15 | (150 | 4,000 200 | Procter \& Gamble --.-No par $5 \%$ pret (ser of Feb 1. 29 ) 100 | - ${ }^{30212}$ Jan 22 |  | ${ }_{97}^{198}$ | ${ }^{4711_{2} \mathrm{July}_{4} \text { Nov }}$ |
|  |  |  |  |  |  |  |  | $1{ }^{1} 4$ | 11 |  | ${ }^{27_{8}{ }^{3} \text { June }}$ |
| $-{ }^{-10}{ }_{2}$ | -3012 | 304 | $31^{3} 4$ |  |  | 11,400 |  |  | 45 Feb 6 | ${ }^{2} 28$ | $\begin{aligned} & 13 \text { June } \\ & 571_{8} \text { June } \end{aligned}$ |
|  |  | ${ }^{7412} 8741$ | ${ }^{*} 711_{2}$ |  | ${ }^{*} 72$ | 00 | ${ }^{55}$ pre | ${ }^{67}$ | $84 . \mathrm{Feb} 6$ | ov | Jan |
| ${ }_{* 9} 8$ |  |  |  |  |  |  | \% |  |  |  | Jan |
| *107 11 |  |  |  |  | *98 |  |  |  | ${ }_{1191}^{106}$ |  | ${ }_{125}^{1212}$ Jan |
|  |  |  |  |  |  | 100 | Pub | ${ }_{90}$ Jan 10 | $1041_{2}$ | ${ }_{83} 3^{8} \mathrm{D}$ | ${ }_{10312}$ Jan |
| 3818 |  |  |  |  | $403_{4}$ |  | Pullman In | ${ }^{35}{ }^{3} 8$ Sept 14 | 8 | 18 Feb | uly |
|  | crer | 581 | *57 | ${ }^{788}{ }^{712}{ }^{73}{ }^{73_{4}^{4}}$ |  | 5,600 | Pure oll |  | 1488 ${ }^{148}$ | ${ }_{212}$ Mar |  |
|  |  | 5 | 10 |  | 5 |  | Purity Bakeries |  | ${ }_{198}{ }^{80}$ |  |  |
| ${ }_{58}^{512} \quad{ }^{534}$ |  |  | 157 |  | ${ }^{54}{ }^{5} 6$ |  |  |  | $1{ }^{4}$ |  |  |
|  |  | ${ }_{36}{ }_{26}^{373_{4}}$ |  |  |  | 20.00 | Preterred B | ${ }_{15}^{2314}$ Jan ${ }^{\text {Jan }}$ |  |  |  |
| * | ${ }_{21}^{21} 4$ | ${ }^{4}$ | 2 | [14 | ${ }_{238}{ }^{2}$ | 10,400 | ${ }_{\text {Preterred }}^{\text {P }}$ | ${ }_{112}{ }^{\text {July }} 23$ | ${ }_{414}$ | 1 Ma | ${ }_{5{ }^{58} 4}^{27}$ Junis |
| ${ }_{* 5}^{* 1612}$ | ${ }^{1611_{8}}$ | ${ }^{1612}$ | 16 | 1634 <br> 1684 <br> 174 | ${ }^{1658}$ |  | Raybesto | $141_{2}$ July 26 | ${ }^{23} \mathrm{Fel}$ | T | ${ }^{2088}$ Sept |
|  |  |  |  |  |  | 500 | Rea | 5 Ju | 14 |  |  |
|  |  |  | ${ }_{*}{ }_{* 218}{ }^{35}$ |  |  |  | dels |  |  |  |  |
| ${ }_{* 9}{ }^{2} 5_{8} 1$ | $1{ }^{10}$ | ${ }_{* 934}{ }^{2} 10$ |  | ( ${ }^{218}$ |  | $\begin{gathered} 00 \\ 00 \\ 00 \end{gathered}$ | Relst | 俉 |  | ${ }_{118}^{4}{ }_{8}^{4} \mathrm{Ja}$ |  |
|  |  | 778 |  |  |  |  | Remington-Rand |  |  | ${ }_{21}^{212}$ |  |
|  |  |  | ${ }_{*}^{*} 41$ | ${ }_{41}^{41} 41$ | 42 | 800 |  | ${ }^{32383} \mathrm{Ja}$ |  |  |  |
| ${ }_{2}{ }^{3} 1_{8}$ | $\begin{array}{ll}23_{8} & 2^{3}\end{array}$ |  |  |  | ${ }_{*}^{40}{ }^{214} 4{ }^{44}$ |  |  | Jul |  | ${ }^{138} 8$ |  |
| 13.13 | $12{ }^{33_{4}^{5}} 413{ }^{3}$ |  | ${ }_{1318} 181312$ | ${ }_{1318} 13{ }^{1384}$ | $13{ }^{24}{ }^{233_{8}^{4}}$ | 00 | Re | ${ }_{1012}{ }^{1}$ July 26 | $25^{25}$ | ${ }_{\text {Fe }}$ | 23 July |
| $1{ }^{1}$ | 40 | ${ }_{39}^{3934} 4414$ | ${ }_{41188}^{41118}$ | ${ }^{403_{4}} 4{ }^{421_{2}}$ | $\begin{array}{llll}411_{4} & 411_{4}\end{array}$ | 3,700 | 6\% conv | 37 Aug 6 |  | eb |  |
| *1312 | 12 |  |  |  |  |  | vere Cobd | ${ }^{5} \mathrm{Jan}{ }^{\text {Jab }}$ |  | ${ }^{114}$ | 12 June |
|  | ${ }_{20}{ }^{12}$ | ${ }^{-1312}$ |  | ${ }_{1}{ }_{2012}$ |  |  | Reynolds ${ }^{\text {a }}$ Metal | ${ }_{1512}^{11_{2} \mathrm{Jan} 29}$ |  |  |  |
| 8 | ${ }_{* 63}{ }^{2} 8$ | ${ }^{*} 63_{4}$ |  | ${ }_{* 714}{ }_{712}$ |  |  | Reynolds |  |  | Fe |  |
|  |  | 4614 57 57 57 | ${ }_{59}^{474}$ | ${ }_{*}^{4774} 4814{ }^{4}$ | ${ }_{4754}^{4814} 4$ | 15,100 | Reynolds (1) | 3984 Ma |  | ${ }^{2612}{ }^{2}{ }^{2}$ Jan |  |
| $* 57$ $* 534$ $*$ $*$ | ${ }_{* 5578}^{* 57}{ }^{* 57}$ | 57  <br> ${ }_{5}^{578}$ 57 <br> 57  |  |  |  |  | ${ }_{\text {Cltas }}$ | ${ }_{57}{ }_{512}$ Junan ${ }^{5} 5$ | ${ }^{1}$ | ${ }^{60}$ Jan |  |
|  | 23 | 23 | ${ }_{* 2318}{ }^{23}$ | ${ }_{23}{ }^{\text {538 }}$ | ${ }_{* 2284}{ }^{28}$ | 3,800 | Roan Ante | ${ }_{21}{ }^{512}$ Aug ${ }^{\text {a }}$ |  |  |  |
|  | ${ }^{738}$ | ${ }^{738}$ |  | $7{ }^{58}$ |  | 2,900 | Rossta I | $4{ }^{4} \mathrm{Jan} 3$ | 1014 |  |  |
| 3488 | ${ }_{*}^{* 3123}$ | ${ }_{*}{ }^{17312}$ | ${ }^{3}$ | *3 |  | 300 | Royal Duteh Co ( N Y shares) | $321_{4}$ July 26 | ${ }^{3918}$ | 1788 |  |
|  |  |  |  |  | $\begin{array}{lll}171_{4} & 1714 \\ 4614 \\ 4612\end{array}$ | 1,700 | St Josedh | 15 |  |  | ${ }_{\text {Sept }}^{\text {Suly }}$ |
|  |  |  |  | 10 |  |  | $6 \%$ preferred $\qquad$ par |  | $\begin{aligned} & 57 \text { Apr }{ }^{23} \\ & 108 \\ & \hline \end{aligned}$ |  |  |
| $114_{4}^{4} 111^{1}$ |  |  | 11 | 111 | 1094811 | 20 | - | ${ }_{9812}$ Jan 15 | 113 | $80^{4} 4$ | $105{ }^{2}$ sept |
|  |  |  |  |  |  |  | Sa |  |  |  |  |
| ${ }^{*} 3^{5} 84$ |  | ${ }_{31}$ | ${ }_{4}{ }_{4}$ | ${ }_{4}$ |  | 24, 1100 | Scher | ${ }_{3}^{178}$ Sed |  |  |  |
| *16 24 |  |  | 19 | $20 \quad 20{ }^{5}$ | ${ }^{* 1933_{8}}{ }^{407}{ }^{4}$ |  |  | ${ }_{15}{ }^{\text {J Jan }}$ | $303_{4} \mathrm{~A}$ |  |  |
| ${ }^{5314}$ |  | ${ }^{53}$ | *51 | *5112 | ${ }^{* 511_{2}}$ | 10 | Scott Paper Co | ${ }_{41}$ Jan 10 | 54 Se | $28 . \mathrm{Ja}$ | 4478 Juls |
| $\begin{array}{ll}24 \\ { }_{* 25} 5_{8} & 24 \\ 3\end{array}$ | 24.24 |  | $2{ }_{2}^{244}$ | ${ }_{324}^{241_{2}} 24{ }^{241}$ | 2312 | 2,300 | Seaboard Oll C | ${ }_{2112}{ }^{\text {S }}$ Sep | ${ }^{38} 3_{8}$ A |  | ${ }^{433888} \mathrm{sept}$ |
|  |  | ${ }^{3818} 8{ }^{181} 404$ | ${ }_{40}{ }^{27_{8}}$ | $* 234$ 3988 |  | 29,7 |  | ${ }_{31}^{212}{ }^{212}$ |  |  | ${ }_{47}^{44}$ July |
|  |  |  | 2 | *134 ${ }^{13}$ | ${ }^{*} 13_{4}$ |  |  |  | 4 |  |  |
| ${ }_{*}^{* 3312}$ |  | *341 |  |  | *35 ${ }^{4}{ }^{4}$ |  |  | 82 |  |  |  |
|  | 5 |  |  |  |  |  |  |  |  | ${ }^{18} \mathrm{M}$ |  |
|  |  |  | $7{ }^{3} 4$ |  |  | 2,200 | Servel Ino | ${ }^{63}$ | ${ }_{13}{ }^{7} 7_{8} \mathrm{M}$ |  |  |
| *618 | *614 | 612 | ${ }^{*} 618$ |  |  | 2,200 | Shatron Steel | 6, |  |  |  |
|  |  |  |  |  | $41_{2} 4^{58}$ | 1,300 | Sharpe \& Dohr | 4 Jul | $7^{78} 8 \mathrm{Feb}$ |  |  |
| ${ }^{40}{ }_{68}{ }^{\text {a }}$ | ${ }_{*}^{401} \times 18$ | ${ }^{42}{ }_{612}{ }_{65}^{46}$ | ${ }_{*}^{40}{ }_{68}{ }^{46}$ |  | ${ }_{*}{ }_{6}$ |  | Conv preferre | ${ }^{381}$ | 49 |  | uly |
| *614 ${ }^{4} 63$ | *6114 63 | $621_{2} \quad 621$ | ${ }_{624}^{628} 6{ }_{4}^{60}$ |  |  | 3,400 300 | Con |  |  |  |  |
| 912 | 91210 |  | $10.10{ }_{4}$ |  |  | 5,100 | Stmmons | ${ }_{818} \mathrm{Ju}$ |  |  | 31 Juls |
| ${ }_{7}^{1188}$ | ${ }_{11}^{114} 4{ }_{7}^{115}$ | $\begin{array}{lll}11_{2}^{12} & 117_{8} \\ 7 & 7_{8}\end{array}$ |  | ${ }^{1113_{8}}$ | ${ }^{11388}$ | 9,1 | Stimm |  |  | F | $1{ }^{1238}$ June |
|  |  | ${ }^{54}$ | 55 |  |  | 200 | ${ }_{\text {Skell }}^{\text {Pr }}$ | ${ }_{54}^{633}$ Ju |  |  | ${ }_{12}$ June |
|  | ${ }^{* 12} 2^{2} 82$ | ${ }^{12} 7_{8}$ | ${ }^{* 1312} 22$ | ${ }_{*}^{*} 1312{ }^{2}$ | *1312 22 |  | Slos9 |  |  |  |  |
| *20 ${ }^{* 20}{ }^{2318}$ | $* 20$ <br> 148 <br>  <br> 18 | ${ }^{2034}$ | *2034 | ${ }_{151}^{21}$ |  |  | Snid | 19 Se | 17 |  | ${ }_{42}^{42}$ Juls |
|  |  |  |  |  |  |  |  | ${ }^{63}$ | 19 |  |  |
|  |  | 105 |  | *10312 10412 |  | 25 |  |  |  |  |  |
|  |  |  | $31.311_{4}$ | ${ }^{00_{4}^{2}} 31{ }^{15}$ |  | 2,200 | So Po | ${ }_{291}$ |  | $15^{7} 8$ |  |
| 13212 134 |  |  | 13314412 | 133135 |  |  | Pre | 115 | 137 Ju |  |  |
|  | $\begin{array}{ll}117_{8} & 121 \\ *+518 \\ 7 & 7\end{array}$ | ${ }_{4}^{1128}$ | ${ }_{\text {\% }}^{11318}$ |  | 115, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | July |
|  | *51 58 | *51 56 | *51 56 | *52 | *52 56 |  |  | ${ }^{3014}$ | 74 Apr | Ma | ne |
|  | ${ }^{4} 40{ }^{\circ}$ | ${ }^{40}$ | *4012 45 |  |  |  | Spang | $7{ }^{7}$ Jan 22 | ${ }_{68}{ }^{588}$ |  |  |
|  |  | ${ }^{31} 3_{4} 3^{388}$ | $31_{2} \quad 37$ |  |  | 4,000 | Sparl | Sep | ${ }_{\text {Fel }}$ | ${ }_{4}{ }_{4}$ | June |
| ${ }_{26}{ }^{31}$ | 26.26 | ${ }_{*}^{* 512}$ | ${ }_{2512}^{4}{ }^{4} 81$ | ${ }_{2514}^{* 314}$ |  |  | Sp | ${ }_{2}^{2}$ | $7^{738}{ }^{\text {a }}$ | Jan | ${ }_{22}^{512}$ June |
|  | 718 |  | $7^{78} 8$ |  |  | 8,200 | Spert |  |  |  |  |
| * 6 | *614 | *614 | *614 | *614 | * 6 |  | Spleer Mtg | 6. | 13. |  |  |
|  | [rer | ${ }_{60}^{+2518} 27$ |  | *2518 ${ }^{7}$ | lllll |  |  | ${ }^{218}$ | 3112 Fe | 11 |  |
|  |  | $187^{8}$ | 1944 | cor | (1924 |  | Splegel-May Standard B | 19 | ${ }^{6712}$ |  |  |
|  | 137 | 4 | 378 |  | $4{ }_{4}$ |  | Stand Co | ${ }_{31}$ | ${ }_{8}^{25}$ |  |  |
|  |  |  |  |  |  |  | Standard | 侕 | 17 F | - |  |
|  | ${ }^{18} \quad 20$ | *19 | *19 | *1812 20 |  | 4,0 |  |  |  |  |  |
|  | 21 | $1{ }^{1}$ | 22 | ${ }^{22114} 4228$ |  | 200 | ${ }_{87}^{36}$ |  | ${ }_{3812}^{33}$ Fer | 18 | ${ }_{68}^{61}$ June |
| ( ${ }_{*}^{* 13_{8}}$ | (1888 |  |  |  |  |  | Stan | ${ }^{7}{ }^{7}$ Jan 13 | ${ }^{178}$ |  | ${ }^{278}$ J June |
|  | 31 | 1094 |  | ${ }^{1091}$ | 109 31 $10911_{2}$ | 14,700 | Standard Oll Export pret. 100 |  |  |  |  |
| *28 31 | *2 | *27 |  | ${ }_{* 2744}{ }^{2}$ | $x 28$ 28 | 100 | Standard O11 of Kansas..- 10 | ${ }_{27}{ }^{\text {Sept }}$ | ${ }_{41}^{42}$ Apr | 1224 | ${ }^{49}{ }^{\text {a }}$ Noo |
| ${ }^{3}$ |  |  |  | ${ }_{10}^{4312}$ |  | 17,700 1,200 | Standard Oil ot New Jersey-25 | ${ }^{4058}$ July 27 | ${ }^{5018}$ \% Feb 17 | ${ }^{2284} 4 \mathrm{Mar}$ | ${ }^{4712}{ }^{12} \mathrm{Nov}$ |
| 5888 | ${ }^{* 58} 59$ | $58{ }^{5} 4$ | 59 | 59 | 59 59 | 1,700 1,7 | Starrett Co (The) LS..No par | $\begin{aligned} & 6 \operatorname{Jan}^{6} 15 \\ & 474 \\ & \hline \end{aligned}$ | $\begin{aligned} & 141_{1} \text { Apr } 19 \\ & 681_{2} \mathrm{July} 30 \end{aligned}$ | $4{ }^{45 \%}$ Feb | ${ }^{1112}$ June |
| $\begin{array}{ll}12 & 1_{3}^{33_{4}} \\ 18 & 4\end{array}$ |  | ${ }^{* 112}$ | $11_{2}$ |  |  | $\begin{aligned} & 100 \\ & 300 \end{aligned}$ |  |  | ${ }_{7}{ }^{5} \mathrm{Feb} 6$ |  |  |
| O | *3014 ${ }^{1}$ | *301 |  |  |  |  | Preferred $\qquad$ No par | $\begin{array}{ccc} 3 & \mathrm{Jan} & 3 \\ 30 & \operatorname{Jan} & 12 \end{array}$ | $\begin{gathered} 7 \\ 36 \delta_{4}{ }_{4} \text { Feb } \\ \text { Feb } \end{gathered}$ | $\begin{aligned} & { }^{11_{2} \mathrm{Fel}} \\ & 20 \end{aligned}$ |  |
|  |  |  |  |  |  | 4.900 |  | ${ }_{412}{ }^{12}$ Jul | ${ }_{105}{ }^{3}$ |  | ${ }_{112}^{364}$ July |
|  | 6  <br> ${ }^{6} 7_{8}$ ${ }^{63_{8}}$ <br>   |  |  | $\begin{array}{ll}618 \\ { }^{618} 8 & 614 \\ 27_{8} & 3\end{array}$ | $\begin{gathered} 6 z_{8}^{2} \\ 3 \end{gathered}$ |  | Sto | ${ }^{42}$ | ${ }_{134}^{134}$ | ${ }^{12}$ | 1914 |
|  |  | 10 |  |  |  | 6,800 1,700 | ${ }_{\text {tstu }}^{\text {Pr }}$ | ${ }_{10}^{244}$ Ju | ${ }_{47}^{94}$ | ${ }_{9}^{11_{2}} \mathrm{M}$ | June |
|  | ${ }_{4} 67 \quad 693_{4}$ |  |  |  | $*_{67}{ }^{69}{ }^{6}$ | , 10 |  | ${ }_{5112} \mathrm{~J}$ | 47 |  | ${ }_{59}{ }^{388}$ Nunev |
|  |  |  | 11 | ${ }_{* 117}^{117} 117$ | ${ }_{* 11612}^{11611612}$ | 170 | Preterred.-.-..-----100 | $100{ }^{\text {Jan }} 17$ | $1{ }^{17}$ A | ${ }^{89} \mathrm{Ma}$ | ${ }^{03}$ July |
|  | ${ }^{1312} 141$ |  |  |  |  |  | Sup | ${ }_{1}^{1112}{ }_{11}$ July | ${ }_{3}^{2514}$ | ${ }_{8}^{71_{2}}$ | ${ }_{41}^{27}$ J |
| *634 7 | * |  | ${ }^{* 7} 7{ }^{7} 712$ | ${ }_{712}^{71} 812$ | ${ }^{*} 6{ }^{3} 484$ | 100 | Super | ${ }_{4}{ }^{4} 8 \mathrm{Ju}$ | $15^{33_{4}} \mathrm{~F}$ |  | ${ }^{422}{ }^{42}$ J J J |
| ${ }^{3}$ | *312 4 | * ${ }_{10}^{12}$ | $3^{34} 4{ }^{384}$ | ${ }^{358}$ | *312 |  | Sweets Co | ${ }_{31} 8^{3}$ Ju | ${ }_{5} 5^{3} 4$ | 1 Ma | 10 |
| ${ }_{*}{ }^{58}$ | $*^{184}$ | *144 $1_{4}^{12}$ |  |  | $*_{2}{ }^{1_{2}}$ | 17,300 200 | Symington |  | 2 | ${ }_{18}^{18} \mathrm{AD}$ | ${ }^{3}$ June |
|  |  |  |  |  |  |  | Telautogra |  |  |  |  |
|  |  |  |  | ${ }_{* 48}{ }^{* 3} 8$ | 438 <br> 488 <br> 2085 |  | Ten |  | ${ }^{1554}$ | ${ }_{18} 18$ |  |
|  |  | ${ }_{36}^{227_{8}}{ }_{36}^{234}$ |  | ${ }_{3518}^{231}$ | ${ }^{2278}$ | 6.4. | Texas $\mathrm{Co}^{\text {co}}$ | Jul | 2938 | ${ }^{1034}$ |  |
|  | 4 |   <br>   <br> $* 234$ 36 | 36 |  | 36 | 17. | Texas Gu | Jul | ${ }^{4314} 5$ | ${ }^{1514}{ }^{14}$ |  |
|  | ${ }^{3 / 4} 4$ |  |  |  | ${ }^{3} 4$ |  | Texas | ${ }_{212}^{212}$ Ju |  | ${ }_{312}^{138}$ |  |
| ${ }^{1111_{2}} 111^{7}$ | *1118 12 | ${ }_{* 12}^{12} \quad 12$ |  |  |  |  | Thateb-r Mtg |  |  |  |  |
| ${ }^{*} 431_{2}^{2} 44{ }^{2} 1_{2}$ | ${ }_{4}{ }^{131} 1_{2} \quad 44$ | ${ }_{43}{ }_{4}{ }_{4}$ | *43 44 | $*_{43}^{124}{ }_{44}^{124}$ | $\left\lvert\, \begin{array}{lll}* 128^{218} & \\ 44\end{array}\right.$ | 100 |  | 39 Jan 15 | ${ }_{44}^{1512}$ Jan 29 |  | 44 |


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## New York Stock Exchange - Bond Record, Friday, Weekly and Yearly


 State \& City-See note Beloro.
Foreign Govt \& Municipals. Agrio Mtge Bank \& \& 6s.... 1947 F Feb 11935 subseq coupon.-
Sinking fund 6 A A. Apr 151948
With Oct 15 A. Akershus (Dept) ext $5 \mathrm{~s} \ldots \ldots 1983$
Antloquia (Dept)
coll 7 A A.. 1945
J Externals it 7 s ser B-External s if 7 s ser D. External sec sif 782 d ser
External sec s 77 s 3 d ser Antwerp (Clty) external 5 s
Argentline Govt Pub Wks 6 Argentine 6 s of June 1925
Extl s 68 of Oct $1925 \ldots .$. External 6s series B... Extl 8 f 6s of May $1926 \ldots \ldots 1968 \mathrm{M}$ D Ext1 6s Santtary Works. Ext1 6s pub wks Ma Argentine
Australia
 Austrian (Govt) s f 78.
Internal sinking fund 78 Bavaria (Free State) $631 / \mathrm{s}$.
 Stabilization loan 7s_..... 1956
Bergen (Norway) 5s._Oct 151949
External sinking fund $5 s_{\ldots} 1960$ Berlin (Germany) sf $61 / \mathrm{s}$ _-1950 A Bogota (City) extl s 8s 8s-1945 A
Bollvia (Republic of) ext1 8s_1947 External secured 7 s (flat) 1958 J Bordeaux (City of) $15-\mathrm{yr} 6 \mathrm{~s}$-1934 M N
Brazil (U S of) external 8 s External 8 f $61 / 5 \mathrm{~s}$ of 1926 .
External s f 61 is of 1927 . Bremen (State of) exti 7s.

$\qquad$

 Buenos Alres (Prov) exti 6s.1960 19 External s i $61 / 2 \mathrm{~s}$
 Stabll'n s f $71 / 38$ s. Nov 15 1988
May coupon on............ Caldas Dept of (Colombla) 73/s'44
Canada (Dom'n of) $30-\mathrm{yr} 43.1960$ 41/5s

 | Cent Agric Bank (Ger) 7 s , 1950 |
| :---: |
| Farm Loan s 6 m | Farm Loan st 63 .- Oct 15 1960 A O Farm Loan 6s ser A Apr 151938 A O External sinking fund 6s.-1 Ext sinking fund 6s.-Feb 196

Ry ref ext 8 f 6 s .-.-Jan 196
Ext sinking fund 6 .-. Ext slnking tund 68.-Sept
External sinking fund 68 . Externa sinking fund 6 s .
Chile Mtge Bk $61 / 8 \mathrm{June} 30$
S \& $6^{3 / 68}$ of 1926 . June 30 Guars of 6 s........Apr 30 Chilean Cons Munlc 7 s . Chinese (Hukuang Ry) 5 s. Cologne (City) Germany $61 / 81950$ Exter 6s (July 1 134 coupons on Colombla Mtge Bank $61 / 2 \mathrm{~s}$ of 1947 Sinking fund 7s of 1927...




 $\left.\left\lvert\, \begin{array}{c|c||c}\text { Week's } \\ \text { Range or } \\ \text { Last Sale }\end{array}\right.\right)$ $\left|\begin{array}{c}\text { BONDS } \\ \text { N. Y. BTOCK EXGHANGE } \\ \text { Week Ended Sept. 28 }\end{array}\right|$

 | Week's |
| :---: |
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| Last Sale |

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| BONDS |
| :---: |
| N．Y．STOCK EXCHANGE |
| Week Ended Sept． 28 |
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Foreign Govt．\＆Munic．（Concl Rome（City）ext1 $61 / 1 / 8$.
Rotterdam（City）ext1 6
 Saa

## San

 July 1932 coupon on－－
External s f 7 s Water L＇ 1956
M
 $\begin{aligned} & \text { Secured sf 7s．．．．．．－1940 } \text { A } \\ & \text { Santa Fe（Prov Arg Rep）} \\ & \text { 7s＿1942 }\end{aligned}$ Stamped
Saxon Pub W


 Sllesia（Prov of）extl 7s $193 .-1958$ Silesian Landowners Assn 6s 1947 F Solssons（City of）extl 6s．．．1936 M N
Styia（Prov）external 7s．．．1946
Sw Styria（Prov）external
Sweden external loan $51 / 2$ Syden（Clty）s if $51 / 2 \mathrm{~s}$ ．
Taiwan Elec Pow i Tokyo City 5 s lan of Tolima（Dept of）ext1 7s Trondhjem（City） 1 st $51 / 2 \mathrm{~s}$－1957 1947 M N
 Uruguay（Republic）extl 8s． 1946 F
 Unmatured coupons attached M N Warsaw（City）external 7s＿－1958
Yokohama（City）ext1 6s．－． 1961 Ala Gt Sou 1st cons． Alb \＆Susq 1st guar 33／2s＿－ 1946
Alleg \＆West 1st gu 4 s ＿
Alt．
All

 Stamped 4 s －
Conv gold 4 s Conv 4 s ot 1905 Conv g 4s Issue of
Conv deb $43 / 5 \mathrm{~s}$－．
Rocky Mtn Div Rocky Mtn Div 18
 Atl Knox \＆Nor 1st g 5s ． 1946 J 1st 30 －year 5 s serles B
Atlantic City 1st guar 4s．
At1 Coast Line 1st cons 4 s J
General unified $43 / 2 \mathrm{~s}$
Atl \＆Dan coll gold 4s 4 s
At \＆Yad 1st guar 4s
Austin \＆N 1 st gu
Austin \＆N W 1st gu g 5s．．． 194919 Refund \＆ge
1st gold 5 s ．
Ret \＆gen 6s series P．LE \＆W Va Sys Cet 4s－1995
Southwest Dlv 1st 31／－5
Tol \＆CIn Di Ref \＆gen 5 s series D．．．． 2000 M Con \＆Aroostook 1st 5s＿ 1943 J Battle Crk \＆Stur 1st gu 3s－1989 J 2 d guar g 5s．．．．．．．．．．．－1936 J Beech Creek ext
$\qquad$ 1st M is serles II Bruns \＆West 1st gu g 4s．．． 1938 J Butf Roch \＆Pitts gen g 5s＿－1937 M S
Consol 41／2s＿．．．．．．．．．．．．197 Certificates of depogit 34 A Canada sou cons gu 58 A．．．－1962 A Canadian Nat guar 41／3．．．．
30－year gold guar $41 / 3$ Guarar gold guar 41 Guaranteed g 5 s ． Guaranteed g 5 s ． Guarg 43／s．

For footnotes see page 2022.

II $\left|\begin{array}{c}\text { Price } \\ \text { Friday } \\ \text { Sept．} 28 \\ \text { Bid } \\ 8312\end{array}\right|$

 $\left\lvert\, \begin{gathered}\text { We } \\ \text { Rano } \\ \text { Last }\end{gathered}\right.$ $\left|\begin{array}{c}\text { 犮高 } \\ \frac{2}{2 n}\end{array}\right|$ | Range |
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 Guaranteed g 5 s Charleston \＆Sav＇ h 1st
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 Warm Spring Vold 4 s
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zzozzゝ 1st cons 4s ser B．．．．．．．．．－1943 $\begin{aligned} & \text { J } \\ & \text { D } \\ & \text { D }\end{aligned}$ Ref \＆gen M 5 s ser $\mathrm{F} \quad 1960$ F
 Week＇s
Ranoe or
Last Sale Cralg Valley 1st 5s＿May
Potts Creek Branch ist 4s
R \＆A Dlv 1st Chle Burl \＆Q R－IIl Div
Illtoois Division 4 s ． General 4s
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| BONDS <br> N. Y. STOC $h$ EXCHANGE Week Ended Sept. 28 |  |
| :---: | :---: |
| ailroads (Continued) |  |
| Clev \& P gen gu $41 / 2 \mathrm{~s}$ ser B__ 1942 |  |
| Serles B 31/28 guar .-.-.- 1942 |  |
| Series A 41/2s guar ....... 1942 |  |
| Series C 31/5s guar-....... 1948 |  |
| Series D 311/2 g guar ....... 1950 |  |
| Gen $41 / 2 \mathrm{~s}$ ser A |  |
| Cleve Sho Line 1st gu 41/8s.-1961 |  |
| Cleve Union Term gu 51/28.. 1972 |  |
| 1st sf 5 s Series B guar... 1973 |  |
| 1sts t $41 / 2$ /s serles C...-.-. 1977 |  |
| Coal River Ry 1st gu 4s_... 1945 |  |
| olo \& South ret \& ext 43/2s_1935 |  |
| General mtge 41/2s ser A.-1980 |  |
| Col \& H V 1st ext g 4s ...... 1948 |  |
| Col \& Tol 1st ext 4s......... 1955 |  |
| Conn \& Passum Riv 1st 4s_ 1943 |  |
| Consol Ry non-conv deb 4s 1954 |  |
| Debenture 4s......-. - . 1955 |  |
| Debenture 4s.......-. - 1955 |  |
| Debenture 4s ...........- 1956 |  |
| Cuba Nor Ry 1st 51/2s...... 1942 |  |
| Cuba RR 1st 5 s g....-...-. 1952 |  |
| 1st r |  |
| 1st lien \& ref 6s ser B ..... 193 |  | Del \& Hudson 1st \& ret 4s_. 1943

5 s .
M
M
 Den \&RGGWest gen 5 A Aug 1955 F Ret \& impt 5s ser B-Apr 1978 A
$\ddagger$ Des M \& Ft Dodge 4s ctss 1935 J

 Dul \& Iron Range 1st 5s.... 1937
Dul Sou Shore \& Atlg 5s East Ry Minn Nor Div 1st 4s '48 A
East T Va \& Ga Dlv 1st 5 s - 1956 M N E1 Paso \& S W E 1st 5s g 5 5s_-1941 ${ }^{\text {M }}$ Erle \& Pitts g gu 31/2 ser B--1940 J Erle RR 1st cons g 4s prlor.
1st consol gen lieng 4 s .
Penn coll trust gold 4 s . Conv $4 s$ se
Serles $B$
Gen cony







New York Bond Record-Continued-Page 5



## New York Curb Exchange - Weekly and Yearly Record

NOTICE.-Cash and deterred delivery sales are diragarded in the wreek's range, untess they are the only transactions of the week, and when selling outside of the egular 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 (Sept. 22 1934) and ending the present Friday (Sept. 28 1934). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:

| Week Ended Sept. 28, <br> Stocks- | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | $\begin{array}{\|l\|} \hline \text { Week's Range } \\ \text { off Rrics. } \\ \text { Low. } \\ \text { High. } \end{array}$ | $\begin{gathered} \text { sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  | Stocks (Continued) Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | $\begin{array}{\|l\|} \text { Week's Range } \\ \text { ofPTices. } \\ \text { Low. High. } \end{array}$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheeke } \\ & \text { Shares. } \end{aligned}$ | Range Since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hioh. |  |  |  |  | Low. | High. |
| Indus. \& Miscellaneous. |  |  |  |  |  | Claude |  | ${ }_{2}^{1 / 2}{ }^{1 / 2} 8$ | 100 | ${ }_{1}^{3 / 8}$ July | 63/ |
| A Aetol Products conv A-** |  |  |  | ${ }_{6}^{23 / 8}$ | $\begin{array}{ccc}7 & \text { Jan } \\ 113\end{array}$ | Cleveland Tractor com |  | 214 $21 / 2$ |  | ${ }^{1 / 3}$ July | ${ }^{63 / 4}$ |
| Aeme Wre Covt c-1- 100 |  |  |  | $73{ }^{7}$ | $100{ }^{1 / 2}$ Apr | Colt's Patent Fire Arms 25 |  |  |  | 183 Jan |  |
| ${ }_{\text {Aero }}^{\text {Adepply }}$ Mig C1 B...** | $13 / 2$ | $13 / 8 \quad 11 / 3$ | 900 | 13/8 July | ${ }_{4}^{4}$ J Jan | Columbla Pletures |  | 3331/2 | 200 | 24/3 ${ }^{\text {Feb }}$ | $\begin{array}{ll}\text { 35 } & \text { Sep } \\ 14 & \text { Fet } \\ \\ \text { Fet }\end{array}$ |
| Agta Ansco com | 14 |  | 400 | $\begin{array}{cc}\text { 10 } \\ 10 & \text { Aug } \\ \text { Jan }\end{array}$ | ${ }^{43 / 4}$ June | Compo shoe Machiner |  | 714 | 100 | $6 \% / 8$ July |  |
| Alnsworth Mrg Cor |  | ${ }_{16}$ | 100 | ${ }_{10}$ Sept | $3{ }^{\text {a }}$ | Consol Auto M |  | ${ }_{116}{ }_{16}{ }_{16}$ | 600 | ${ }_{116} \mathrm{Jan}$ | ${ }_{10} \mathrm{Feb}$ |
| Warrants- |  |  |  | 1/4 July | Jan | Consol Retail stores |  | 11/8 11/4 | 400 | 11/3 Sept | Feb |
| Convertible pret |  |  |  |  | ${ }_{633}^{213 / 4} \mathrm{Apr}$ | 8\% preferred $W$ W ${ }^{\text {a }}$ |  |  |  | ${ }_{3}^{20}$ Aug | Apr |
| abama Gt Southern |  |  |  | ${ }^{40}{ }_{7 / 6}$ Sapan | ${ }_{2}^{63 \%}$ ADPr | Continental s) Cocurite |  |  |  |  |  |
| Allance Investment-in*******) |  |  |  | Jan | ${ }_{1} 1 / 1 /$ July | Cooper Bessemer com |  |  |  | 21/6 July | Jan |
| A $\$ 3$ convertible pret |  |  |  | $8{ }^{81 / 2} \mathrm{Jan}$ | ${ }^{913}$ Jan | s3 pret A Cord Cory |  |  |  | ${ }^{14}{ }_{2}^{1 / 6}$ May Juy | 21/ Feb |
| Alled Mllls Inc.... | $54^{73 / 3}$ | ${ }_{54}^{63 / 4} 78$ | ${ }^{4,950}$ | 451/4 ${ }^{51 / 3}$ Suly | ${ }^{95 \%}$ 9\% Jan | ${ }_{\text {Cord Corp }}$ | 4 | /8/ | 4,300 |  |  |
| ${ }^{6 \%}$. preference-. | 631/4 | $6256831 / 4$ | 1,150 | 62 Aug | 78 Jan | , |  | ${ }^{2} 1 / 8{ }^{21 / 8}$ | 00 | 3/3 Jan | ${ }_{26}^{4} \times$ F ${ }^{\text {Feb }}$ |
| Aluminum Goods |  | 231/210 ${ }_{231 / 2}$ | 0 | ${ }_{181 / 2}^{8}$ July |  | ${ }_{\text {court }}^{\text {S6 preterr }}$ |  |  |  |  |  |
| $6 \%$ preterred-- |  |  |  | ${ }_{37}{ }^{\text {a }}$ Mar | 60 Apr | Am dep rets or |  | 121/8 | 200 | 101/2 Jan | 143/1 |
| Serles D warrant mer Bakerres el A |  |  |  |  | ${ }_{8}^{121 / 2}$ July | Cramp (Wm) |  |  |  |  |  |
| mer Beverage |  | 11/ - $11 /$ | 100 | 11/4 July | $33 / 8 \mathrm{Feb}$ | Crane Co com.-...-- ${ }^{2} 2$ | 71/2 | $71 / 281 /$ | 500 |  | nn |
| Amer Book Co......... 100 |  | $55 \quad 55$ | 20 | 48 Jan | 56 Apr | Preterred |  | 55.55 |  | 33/ July | July |
| Amer Brit \& Cont | 7/8 | $3 / 4 \quad 3 / 8$ | 900 | 1/6 Jan | 1 Mar | Crocker Wh | $\begin{aligned} & 415 \\ & 685 \\ & 685 \end{aligned}$ |  | 200 500 | chay $\begin{aligned} & \text { 33/ } \\ & 51 / 2 \\ & \text { July }\end{aligned}$ | ${ }^{83 / 6} \mathrm{Feb}$ |
| Common class |  |  | 500 | 15\% June | 23 Jan | Cuneo Pre |  | $201 / 2003$ | 100 | 16 Jan | 26 Apr |
| \$3 preferred-re |  |  |  | Jan | July | Davenport Hos |  |  |  | 12 Feb | 201/2 May |
| Amer Cligar Co |  | 140140 | 25 | 138 Sept | 140 Sept | De Haviland A |  |  |  |  |  |
| Amer Cyanamid | 173/6 | $163 / 18$ | 200 | 143/6 July | ${ }^{224} 10 \mathrm{Apr}$ | Am dep rets ord re |  |  |  | $\begin{array}{ll}10 & \text { Feb } \\ 6 & \text { Feb }\end{array}$ | 1598 June |
| Amer Equitles |  |  | 100 1,400 | Juan | $1{ }^{2} / 4 \mathrm{~L}$ Feb | Dilsel wemmer Gllb |  |  |  |  |  |
| $7 \%$ pret serles B |  | 1131812 | 75 | 10\%/5 Sept | ${ }_{2213}^{21 / 4} \mathrm{Apr}$ | ${ }^{\text {Amer }}$ deposit rets.-...- | 15\%\% | $141 / 216$ | 6,600 | ${ }_{81}^{20}$ \% Jan | $\begin{array}{lll}243 \\ 26 \% & \text { Apr } \\ \mathrm{Jan}\end{array}$ |
| 6\% 1 st pret ser D mer Hard Rubber | $2^{3 / 4}$ | 121/2 123/4 | 125 | ${ }_{7}^{9 / 4} \mathrm{Jan}$ | ${ }_{10}^{22 / 4} \mathrm{Apr}$ | Distillers Corp Seagr |  | $\begin{array}{ll}143 / 2 & 16 \\ 6 & 6\end{array}$ | ${ }^{6} \mathbf{6} \mathbf{6} \mathbf{0}$ | $3{ }^{8 / 4}$ Jan | 11\% Apr |
| Amer Investors com | - | 3-3 | 200 | Jan | $41 / 4 \mathrm{Feb}$ | Dominlon Steel |  | 析 |  | 2\% Jan |  |
| Warrants | -12i5 | $121 / 121 / 2$ | 100 | 10\% Jubly | ${ }_{18}^{18}$ | Dow Chemica |  | $711 / 4$ | 1,10 | ${ }_{9 \% \text { 67/8 }}{ }^{\text {July }}$ | Apr |
| ${ }_{\text {Amer Mtg Co comoc---100 }}$ |  |  |  | 8 Sept | 16 Feb | 7\% preterred |  |  |  | 56 Jan | 95 Apr |
|  |  |  |  | 20 July | $363 / 2 \mathrm{Feb}$ | Dubiller Condenser C |  |  |  | 2/6 Jan |  |
| Amer Meter Co- |  |  |  | ${ }_{15}^{7}$ Jun | 173/6 Jan | Durham Hosiery class |  |  |  | 48 Jman | $101 / \mathrm{May}$ |
| Amer Thread Co pret...-5 |  |  |  | 131/2 Jan | 41/4 June | Easy Washing Mach | $31 / 8$ | 31/8 $\cdots 31 / 2$ | 30 | $31 / 8$ Aug | $83 / 3$ Jan |
|  |  |  |  |  |  | Edison Bros St |  |  |  | $8{ }^{\text {Feb }}$ | $281 / 4 \mathrm{Apr}$ |
| Amsterdam Trading American shares. |  |  |  |  | 12\% Sept | Elster Eleetric C |  |  | 1,90 | 37/8 | \% |
| Anchor Post |  | $111 /$ | 700 | 1 July | 21/3 Mar | Class A |  |  | 600 | 3\% Jan |  |
| ${ }^{\text {Arcturus Radio Tu }}$ |  |  |  | $14{ }^{1 / 6} \mathrm{Aug}$ | ${ }_{2615}^{1}$ Feb | Electric Shareh |  |  |  |  |  |
| Armatrong ${ }^{\text {Apex Electric Mrg. }}$ |  | 31/2 ${ }^{\text {a }}$ | 100 | 14/3 Sept | $7{ }^{2} / 4 \mathrm{Mar}$ | ${ }_{86}$ conv pret | 42 | 42 - $43 \overline{3} /$ | 400 | 36. |  |
| Art Metal Works c |  | 2\% $6131 / 2$ | 1,100 | $11 / 2 \mathrm{Jan}$ | 4\% Apr | Electrical Secu |  |  |  |  |  |
| Assoclated Elec Indu |  | 51/2 | 10 |  |  | Electrograph |  | ${ }_{12}{ }^{1 / 8}$ | 10 | $21 / 2$ |  |
| Assoc Laundries vte |  |  |  | $1 / 8 \mathrm{Sept}$ | 5\% | Equity Cord com |  |  |  |  | Feb |
| Assoclated ray on c |  |  | 500 | 1 July | 5\% Mar | Ex-cell-O AIr \& To | 5\% |  | 1,600 |  |  |
| At antic Coast |  |  | , 500 | 28 July | ${ }_{35}{ }^{\text {a }}$ May |  |  | 81/2 8 83/4 | 1,200 | $51 / 2 \mathrm{Jan}$ | 91/8 Aug |
| Atas Corp common |  |  | 5,000 |  |  | Fatrey A viation Lt |  |  |  |  |  |
| ${ }_{\text {\% }} 83$ preference |  |  |  | ${ }^{39}$ J Jan | ${ }^{49}$ A Apr | Famerican share |  |  |  |  | $61 / 2$ Aug |
|  |  |  | 2,500 400 |  |  | Falstat Brewing |  |  |  | $21 / 3$ Sept | Apr |
| Automatlo-Voting M |  | $51 / 4$ | 200 | 2\% Jan | $81 / 4 \mathrm{Apr}$ | Fanstee |  |  | 100 | $11 / 4$ Sept |  |
| Axton-Fisher Tobac |  |  |  |  |  | Fedders Mt |  |  |  |  |  |
| Class A common. |  |  |  |  | 697/8 Feb | ${ }_{\text {Federal }}$ Eare ${ }^{\text {che }}$ |  | 1/2 ${ }^{\text {c/i/2 }}$ | 200 |  |  |
| abcock \& Wilcox Co... 100 |  |  |  | 22 Aug | 51 Jan | Federated Cap |  |  |  | 17 Jon | 3/4 Apr |
| Baldwin Locomotiv |  |  |  |  |  | Ferro Enamel - |  |  | 300 100 | 13\% Jan | Sept |
| Baumann (L) \& ${ }^{\text {Co }} 7$ | 0 | 1813/2 $181 / 2$ | 10 |  |  | Fidelio Brewery | \%/8 |  | 900 |  | $23 / 6 \mathrm{Jan}$ |
| Bellanca Alreraft |  |  |  | ${ }^{21 / 8}$ Aug |  | Fire Association (Philla, io |  |  |  | 41 | 493/6 Apr |
| Benson \& Hedges cot |  | 4 | 100 | 31/2 July | ${ }_{10}^{43 / 2}$ Jupr <br> 1  |  |  |  |  | 110\% June |  |
| Blekfords Inc co |  |  |  | 6.40 | 8\%/6 Mar | Flsk Rubber |  |  | 3,900 |  |  |
| \$23 conv prefe |  |  | 100 | $231 / \mathrm{Feb}$ | 29 Mar | \$6 preterred- |  |  | ${ }^{550}$ | ${ }_{4}^{64}$ 4, Sept |  |
| Bliss (EW) WCo |  | ${ }_{131}^{4} 10{ }_{17}$ | 2,600 | ${ }_{1}^{2 / 2 / 2}$ Juan | ${ }^{10 \%}{ }^{2} \% \mathrm{Mar}^{\text {Feb }}$ | Frintokote Motor |  |  |  |  |  |
| 83 opt conv pref | 313/8 | 313/3 311/8 | 100 | 31 Sept | 3914 Apr | ${ }^{\text {Am }}$ ded | 10 |  | 25,800 | 53/2 May | 103/4 Sept |
| - |  |  |  | Sept | $1{ }^{124} 4$ | Ford Moto | - 21 | ${ }_{30}^{20 / 4}$ |  |  | ${ }_{40}{ }^{20}$ June |
| 8\%\% 1st preterred ...-100 |  |  |  | 40 Sept | 76 Jan | Ford Motor of |  |  |  |  |  |
| Botany Consol Mills |  |  |  | 3/6 July |  | American dep re | 31/8 | 7/6 33180 | \% 100 |  |  |
|  |  |  |  | 4 July | $63 / 2 \mathrm{Jan}$ | Foremost Dairy Pr Conv preterred |  | 3/4 3/4 | 100 | May |  |
| Bowman-Bitmorehotels- $7 \%$ 1st |  |  |  |  |  | Foundation Co (forer'n shs |  |  |  | Sept | 83/3 Mar |
| Bower Roller Bearin |  | ${ }_{11}^{11} 181$ | 100 500 | 81/3 July | $\begin{array}{cc}173 / 4 & \text { Feb } \\ 3\end{array}$ | Froedtert Grain \& Malt- | 5 15\%/8 | 18151/8151/2 | 450 | 153/8 Sept | 161/8 Sept |
| Brill Cort clas B B. |  |  | 100 |  | ${ }_{2}^{3} \mathrm{y}$ Feb |  |  | 8 |  |  | ept |
| Class A |  |  |  | ${ }_{5}^{11 / 5}$ June | $\begin{array}{lll}31 / 2 & \mathrm{Feb} \\ 7 \% & \text { Feb }\end{array}$ | Garlock Pack |  |  |  | ${ }_{1}^{121 / 4} \begin{aligned} & \text { Jan } \\ & \text { Sept }\end{aligned}$ | ${ }_{3}^{21} / 2 \mathrm{Mat}$ |
| Class A. |  |  |  | $22 \%$ Mar | $25 \quad 10$ | General A vlation |  | 312 | 5100 | Sept | $91 / 2 \mathrm{Feb}$ |
| British Amer Tobac |  |  |  |  |  | Gen Electric Co Lt |  | 111/4 11/4 | 20 |  |  |
|  |  |  |  | 28\% Jan | ${ }_{31}{ }^{\text {31/8 Aug }}$ | Gen FIreproting com |  |  |  | 3\% July | ${ }_{\text {Feb }}^{\text {Feb }}$ |
| British Celanese Ltd- Am dep rets ord reg. |  |  | 300 |  |  | Gen Invest |  | 14 |  |  | ${ }_{\text {Apr }}^{\text {Apb }}$ |
| Brown Co6\% pret..... 100 |  |  |  | Jan | $161 / \mathrm{Apr}$ | Warrants |  |  |  | - Jan | n Feb |
| own Forman Distillery - |  | 83/4 91/2 | 1,600 | ${ }^{76 \%}$ July | ${ }_{28}^{21 / 4} \mathrm{Mar}$ | Gen Rayon Co A sto GeneralTire d Rubbe | 61 | 591/2 $641 / 2$ | $1{ }^{100}$ | ${ }_{52}{ }^{1}$ Juan |  |
| Burma Am dep rets reg shs |  |  | 200 |  | 31/6 Feb | 6\% preterred A . |  |  |  |  | 89 Apr |
| Butler Brothers-.......-10 |  |  | 4 2,700 | Jan | $12 \%$ Adr | Gilbert (A |  |  |  | $113 / \mathrm{Jap}$ | 41/ Apr |
| able Elee Proa v t -..... |  |  |  |  |  | Glen Alden C |  | 211/2 $221 / 4$ | 800 | 103 Jan | 243/3 July |
| Calamba Sugar Estates_20 |  |  |  | 181/ July | ${ }^{25}$ Mar | Globe Under | $63 /$ | ${ }^{63}$ |  | 63.5 Feb | 7 Jan |
| Campe Corp com coichö** |  |  | 400 | 51/4 July | ${ }_{20} 10 \times$ Aug | Godchaux Sugar | 11/2 |  | \% 10,900 | ${ }^{4 / 4}$ Juan | 10\% $2 / 8 \mathrm{Mar}$ Sept |
| B non-voting..........* |  | 71/2 71/2 | 100 | $4 \%$ July | 19\%/2 Jan | Goodyr T\&R7 |  |  |  | 108\% Aug | 108\% Aug |
| Carman \& Co class |  |  |  | ${ }_{13}^{13} 3$ | ${ }_{18}^{33 / 6}$ July | Gorham Inc- |  |  |  |  |  |
| Carrier Corporatio |  | 7 181/4 | 1,800 |  | 97/6 July | \$3 preferred. |  | 165 | 100 | ${ }_{15}^{13 / 2} \mathrm{Feb}$ | 17\% July |
| Catalin Corp of Am |  | 43/8 $43 / 4$ | 600 | $31 / 8 \mathrm{Mar}$ | 6\% June | Gorham Mtg Co |  |  |  |  |  |
| Celanese Corp or America |  | 8484 | 100 |  | 1041/ Feb | Grand Repids Varnis |  | 1/2/ $51 / 2$ |  | ${ }_{4}^{11 / 6}$ Aug | ${ }_{7}^{181 / 8} \mathrm{Apr}$ |
| $7 \%$ prior preterr |  |  |  | 823/4 Aug | 988/2 ${ }^{19}$ | Gray Teled Pay Statio |  | 914 | 1,33 | Sept | $193 / 3$ Feb |
| Cellulot Corp con |  |  |  | ${ }^{7} 163 / 2$ | 19 Jan | Great Atl d Pac Tea- |  |  |  |  |  |
| Centrifugal Plpe |  | $41 / 841 / 4$ | 300 | July | 7\% Jan | 7\% 1st preterred.. |  |  |  |  | 130 May |
| Charls Corporation........ | 5 | $111 / 4$ | 1,000 | Mar | $20 . \mathrm{Apr}$ | Gt Northern Paper - ${ }^{\text {a }}$. 25 | . | 24 | 300 | 191/4 Mar | 243/2 Aug |
| Chicago Nipple el A.-5, |  |  |  | June | 17\%/8 7 Apr | Greentield Ta Greyhound C | ${ }_{5}$-16 | 151/463/ | 3/8 3,900 | $\begin{array}{cc}5 \\ 5_{4}^{4} & \text { Apr } \\ \text { Jan }\end{array}$ | ${ }_{20}^{6} 368$ July |
| nilds Co pret.......- 100 | 00. | $171 / 218$ |  | 13 Aug | $4216{ }^{\text {Feb }}$ | Grocery Stores Prod |  |  |  |  | Feb |
| Cities Service com-.-.-..- | - | 136178 | 4,700 | $11 \%$ July | 析 ${ }^{464}$ | Guardian Investors |  |  | $1 / 4500$ | ${ }^{31}$, Jan | 4 Mar |
| Preterred |  | 153/8 15\% | 1,100 | ${ }_{1}^{11 / 4}$ Jan |  | ${ }_{\text {Hall }}^{\text {Hamp }}$ Happiness C |  |  |  | 31/4 July |  |
| terred |  |  |  |  | ${ }_{23 / 3}{ }^{3}$ June | Happiness |  | , |  | b | Mar |
| Clty Auto Stampling. |  |  |  | 3 Aug | g $111 / 4 \mathrm{Jan}$ | Hazeltine Corp. |  |  | $101$ |  | $121 / \mathrm{Mar}$ |


| cks（Contrueet） |  |  | Range Stree Jan． 1. |  |  |  | Ranoe st | nece Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ued）Par Price． | Low．Hioh． | Shares． | Low． | Hioh． |
| Heyden Chemioal | $\begin{array}{lll} 33^{3 / 2} & 33^{3 / 4} \\ 11 / 2 & 13 / 2 \\ \hline \end{array}$ |  |  | Pet MIIK Co $7 \%$ pret－ 100 Phtlip Morris Consol inc 10 Clisa $A$ |  |  |  |  |
| Holly Sugar Co com |  |  |  |  | 131／2 1415 |  |  |  |
| Horn（A）Co Co com | $\begin{array}{\|l\|l\|} \hline-19 & -10 . \\ \hline 100 & 100 \\ \hline 100 \end{array}$ |  |  |  | $\begin{array}{ll}17 / 6 & 13 \\ 17\end{array}$ |  |  |  |
|  |  |  |  | Preme |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| dra Electrio seaur |  | －－－3－ |  | Pgh meers | $33 / 233 / 8$ | （\％ror |  |  |
|  | 19 19 |  |  |  |  |  |  |  |
| mer deposit rets |  |  |  |  |  | （e） |  |  |
| Imperical | 113／2 $113 / 2$ | 700900 | 12\％Apr |  |  | $\begin{gathered} -\quad .0 \\ \substack{100 \\ 800} \\ \hline 701 \end{gathered}$ | 21／1／3 Jan |  |
| Inditair and Irelan | 32\％／33\％ |  | ${ }^{28}{ }_{10} \mathrm{~J}$ Jan Jan | Prudental Investors－．．．． |  |  |  |  |
| Insurane Coo or | － |  |  |  |  |  |  |  |
| rnat1 Hold | \％ | $\begin{aligned} 11: 100 \\ 1000 \end{aligned}$ |  | Quaker Oats com． | －－＞－－ |  |  |  |
| Interemen |  | － 500 |  |  | 12 | － 10 |  |  |
| In |  |  |  |  |  |  |  |  |
| rv | $\cdots$ |  |  |  |  |  |  |  |
| Jonas \＆Naumburg |  |  |  | Class B ．．．．．．．．．．．－ |  |  |  |  |
| Jones conv Drearerred－eition |  |  |  |  |  |  |  |  |
| KIngsbury Brewerles | 13／1这 | 4 |  |  |  | － 1000 |  |  |
|  |  |  |  |  |  |  |  |  |
| dreferred |  |  |  | Rellance International A．＊ Rellance Management．．．． Reybarn Co Inc．．．．．．．．．．． |  |  |  |  |
| ${ }_{\text {Hremi }}{ }^{\text {and }}$ |  | 翟 |  | （eater |  |  |  |  |
| ${ }^{\text {Lakey Foundry }}$ |  |  |  |  | 1／4\％ 1 | －1，100 |  |  |
| Langendort Unite |  |  |  |  | 277\％／27 | 江 $\cdots 200$ | ${ }_{9}{ }_{\text {3／4 }}^{\substack{\text { June } \\ \text { Jun } \\ \text { Jan }}}$ |  |
| Lete |  |  |  | Russeeks |  |  |  |  |
| Lerserer |  |  |  | St Regris Paper com．．．． 10 |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |
| Lo | 76／8 $7 \%$ |  |  |  |  |  |  | 40\％Apr |
| Loussana |  | 2，900 |  | See |  |  |  |  |
|  |  |  |  |  |  | 00 |  |  |
| $\mathrm{Ma}_{6}^{6}$ |  |  |  |  |  | 100 | $20.50{ }^{2}$ | ${ }^{5} /{ }^{5} /{ }^{\text {J Jan }}$ |
| Consol Mt |  | 100 |  |  |  | 900 |  |  |
| liand Casua |  | －400 |  |  |  | 700 | $\begin{gathered} \text { 40,3/3 Jun } \\ 40 \text { Jan } \\ \text { Jan } \end{gathered}$ |  |
|  |  | 1，100 | ${ }^{3 \% / 4}$ | Selirl |  |  |  |  |
| Hord |  |  | ${ }^{38} 11 / 3$ July ${ }^{\text {and }}$ 47，Feb | Sentr |  |  |  |  |
| MoCWill Mead J |  |  | ${ }_{45}^{16}$ |  | 31／2 3／2 | 100 |  | 13\％ |
| M |  | 100 | ${ }^{45} 4{ }^{\text {Jab }}$ | ${ }_{\text {Sten }}$ |  |  |  | ${ }_{3}^{23 / 4}$ |
| Me |  | 200 |  |  | 108 |  | ， | 1094 |
| Mesabil Iro |  |  |  | Sloger Mrg | 185 | 100 |  |  |
| M |  | 500 |  | smit | ${ }^{20} 0^{-1} 2$ | 350 | 15\％ |  |
| Mi |  |  |  |  |  |  | \％ |  |
| Mic |  |  | ${ }_{\text {ary }}^{45}$ | Spansh \＆Gee |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | Spleg－May－s |  | 150 | ${ }_{\text {Jan }}{ }_{\text {Jant }}^{\text {Sent }}$ | $61 /$ |
| $\left\lvert\, \begin{gathered} \mathrm{MoO} \\ \mathrm{Mol} \\ \mathrm{MOO} \end{gathered}\right.$ |  | ${ }^{400}$ |  | Standard Bre |  | 200 | ${ }^{23 / 4}$ Jun |  |
|  |  |  |  | Stand Inv |  |  | 14．5 J Jan | ， |
| Morte |  |  |  | Steei Co |  |  |  |  |
|  |  |  |  | 俍 |  |  |  | 10 |
| \％shares reg |  | 100 |  | Steil |  | 1，600 |  |  |
| prete |  |  | 105 Sept 105 Sept |  |  | 100 |  |  |
| Na | 2\％／ $23 / 8$ | 5，600 |  |  |  |  |  |  |
| ${ }_{\text {Nati }}$ | － $3^{2}-3{ }^{-1}$ | 150 |  | Sunilun Ma |  |  |  |  |
| Nat Darly Pret． |  |  | Feb $41 / 4 \mathrm{ADF}$ |  |  |  | ${ }_{3}{ }_{5}^{3 / 4}$ Sept ${ }^{\text {Jan }}$ |  |
|  | 1046 | 100 <br> 400 <br> 0 | Jan Sept 1043／4 |  |  | 8，600 | 133／4 Jan | 硕 |
| ${ }_{\text {Warr }}^{\text {S3／}}$ |  |  |  | Tagg |  |  |  |  |
| Nat Leather |  |  |  | Teel | 13\％ | ， 720 |  |  |
| Natser |  | ， 3.200 | ， | Tenn |  |  | 14 Apr |  |
|  |  |  |  | Tobaceocted Alied ${ }^{\text {Prem }}$ |  |  |  |  |
| Nat Susar R | $35^{10}$ |  |  | ${ }_{\text {Tob }}^{\text {Tob }}$ | 114 | 0 | \％Jan | 1／4 |
|  |  |  |  |  |  |  |  |  |
| Neht Cor |  |  |  | mppy |  |  |  |  |
| Nelsmor（rormos |  |  | ${ }^{1 / 21 / 4} \mathrm{Jug}$ | Trans Alr Tran |  | 200 | 1／6 J | ${ }_{5}$ |
| Nepune |  |  |  |  |  |  |  |  |
| （ew ${ }^{\text {M }}$ | 1i／ 10 | 400 |  | ${ }_{\text {Trin }}^{\text {Trin }}$ |  | 600 |  | Feb |
| New Yor | 41／2 $241 / 2$ | iō | 23／4 |  |  |  |  |  |
|  |  |  |  | Tubize Ch Clase |  | 2，000 |  |  |
| N |  | 500 |  |  |  | 100 |  |  |
| Noma |  | 100 |  | UnJon Amprere |  | 100 |  |  |
|  | 3i／${ }^{\text {－}}$ 3 | 100 |  | Union Tobaca |  |  | 1／3 Jan | ${ }^{1 / 4}$ |
| Novacel A | －7\％ $19 \%$－ $20 \%$ | $\overline{s i o ̈}^{0}$ | $\begin{array}{lllll}32 & \text { Jan } \\ 17 & \text { July } & 234 & \text { Jan } \\ \text { Apr }\end{array}$ | Unt |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 300 | Jan 1003 Apr | United |  | 1， 1,00 |  |  |
| over |  |  | ¢prid | ${ }_{\text {sin }}^{\text {s3 }}$ preate | ${ }_{25}^{35 / 25} 2{ }^{3}$ | 225 | 20 Jan | 25\％${ }^{3 / 1}$ Se |
| ${ }_{\text {Pamatito }}$ |  |  |  | Atm dep |  | 2，400 |  |  |
|  |  |  | ${ }^{313}$ Aug ${ }^{\text {Aug }}$ Sept ${ }^{51}$ Jan | ${ }_{\text {United }}$ |  |  |  |  |
| $\underset{\substack{\text { Parke，} \\ \text { Parker } \\ \hline}}{ }$ |  | ${ }^{2.000}$ |  | ${ }^{\text {United }}$ |  | ¢оо |  |  |
|  |  |  |  | ${ }^{\text {Unt }}$ |  |  |  | 374 |
|  | 85 | 2，800 |  |  | ${ }^{2} 363$ |  | 13 | 碞 |
| Pepperall MLg Co | 85 （ $82 \%$ 863／3 |  |  |  | $10^{2 / 4}$ 10\％ | ${ }_{500}$ | 5\％ |  |






## Outside Stock Exchanges

New York Produce Exchange Securities Market-
Following is the record of transactions at the New York Following is the record of transactions sept. 22 to Sept. 28, poth inclusive, compiled from official sales lists:


Baltimore Stock Exchange-Record of transactions at Baltimore Stock Exchange, Sept. 22 to Sept. 28, both in clusive, compiled from official sales lists:


Boston Stock Exchange-Record of transactions at the Boston Stock Exchange, Sept. 22 to Sept. 28, both inclusive compiled from official sales lists:

| Stocks- $\left.\quad \operatorname{Par}\right\|^{F}$ | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Lovo. High. | Sales for Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | H6 |  |
| Railroads-Boston \& Albany ...-. 100 | $1201 / 2$ | $1181 / 4$$61 / 2$ 121 | ${ }_{340}^{125}$ | $\begin{array}{ccc}\text { 1091/2 } & \mathrm{Jan} \\ 55 & \text { Jan } \\ \text { 15 } & \\ \text { Jept }\end{array}$ |  |  |  |
|  |  |  |  |  |  | 70 | ADr |
|  |  |  |  |  |  | 423/2 | Feb |
| Boston \& Maine. -...- 100 |  | 77 | 10 |  | Sept |  | Mar |
| Common stpd--.-- 100 |  | $17^{1 / 4} 181 / 2$ | 90 |  | Sept |  | Mar |
| Cl C ist pref stpd... 100 <br> Cl D 1st pref stpd. 100 |  | $7 \quad 7$ | 35 80 |  |  |  |  |
| Chicago Jet Ry \& Union Stockyards pret..... 100 | $91 / 2$ | 100 1001/6 | $\begin{array}{r} 33 \\ 180 \end{array}$ | 86\% Jan |  |  |  |
|  |  |  |  |  |  |  |  |
| E Mass St Ry Co com -100 | 11/2 | $\begin{array}{ll}1 & 11 / 2 \\ 10 & 107 / 8\end{array}$ | $\begin{aligned} & 180 \\ & 130 \end{aligned}$ |  | Sept |  | Feb |
| NY N Haven\& ${ }^{\text {artiord100 }}$ |  |  | 14 |  | Apr | $1201 /$ | Sept |
|  |  | ${ }^{1201 / 4} 120{ }^{12 / 4}$ | 50 |  | Sept | 104/2 | July |
| Pennsylvania RR_..... 50 $233 / 8$ $22 \% / 8$ $241 / 8$ 583 $213 / 8$ Aug    |  |  |  |  |  |  |  |
| Miscellaneous - | 7 | 6\%/8 | 158 |  | nn |  | July |
| American Cont ${ }^{\text {a }}$ CorD---* Amer Pneumatic Serv.-25 | 7 | $11 / 2$ | 100 |  | Sept |  |  |
| Am Pneu Serv 1st pref - 50 |  | $10 \quad 10$ | 24 |  | Sept |  |  |
| 2nd pret..........- |  | $33 / 4$ | 10 |  | Sept |  |  |
| Amer Tel \& Tel | 1111/8 | 1093/4 1135 | 2,050 | 105\%/8 | July | $1251 / 8$ | Feb Feb |
| Amoskeag Mtg C |  | ${ }^{5} 11{ }^{51 / 2}$ | 55 |  | Aug | 1391/2 | Feb |
| ${ }^{\text {Breglow Santord Car Co-* }}$ |  | ${ }_{7}{ }^{11 / 2} 238$ | 120 | 2 | Jan |  | AD |
|  |  | $7 \quad 79$ |  |  |  |  |  |
| East Gas \& Fuel Assu- |  | \% |  |  |  |  | Feb |
| 6\% cum pref......... 100 | $621 /$ | 601/8 621/4 | 161 |  | Jan |  |  |
| 41\%\% prior preterred 100 | $66^{1 / 2}$ | $66 \quad 69$ | 135 | 55 | Jan |  | Feb |
| astern SS Lines |  | $\begin{array}{ccc}51 / 8 & 51 / 8 \\ 9838 & 983\end{array}$ | 199 | $98^{1 / 6}$ | Aug | 102 | Mar |
| 1st pret. |  | $\begin{array}{ll}983 / 8 & 983 \\ 35 & 35\end{array}$ | 200 | 35 | Sept |  | Jan |
| Preferre |  | $16^{1 / 2} 18181 / 2$ | 317 | 16 | July | 181/2 | Apr |
| Economy Stores......- ${ }^{\text {a }}$ | $181 / 2$ | $120{ }^{161 / 2} 132$ | 636 | 120 | Sept | 1541/2 | Feb |
| Edison Elee filum Employers Group | 131 9 | $\begin{array}{lll}120 & 132 \\ 87 / 8\end{array}$ | ${ }^{65}$ | 71/8 | Jan | 121/2 | Feb |
| Georgian Inc (The) Class <br> A pref | 19 | $19^{8191 / 2}$ | 55 |  | Aug |  |  |
|  |  |  |  |  |  |  |  |
|  |  | $10^{3 / 6} 12$ | 115 |  | Jan | 123/4 | July |
| Gmette Safety Razor. Int1 Hydro-Elee class A. 25 |  |  |  | 3\% | Sept | $91 / 4$ | Feb |
|  |  | ${ }_{5}^{31 / 8} \quad 48$ | 41 |  | Sept | 61/2 | Feb |
| Intl Hydro-Elec class A. 25 Loew's Theaters | - 13 | 13/4 13 | 407 |  | May | $21 / 4$ | Feb |
|  | 21 | $21.221 / 2$ | 165 | 201/2 | July | $271 / 3$ | Feb |
|  |  |  | 160 |  |  |  |  |
| N E Public Service com-*** | 94 |  |  |  | Sept | 3415 | Feb |
| Paeifle Mills. Rallway Light \& Sec Co |  | $\begin{array}{lll}21 & 21 \\ 51 / 2 & 51 / 2\end{array}$ | 5 | 51/2 | July | 101/2 | Feb |
| Reece Button Hole MachCo |  |  |  |  |  |  |  |
|  |  | $111 / 21113$ | 48 | 10 |  |  | May |
| Reece Folding Mach Co- 10 |  | $22 / 8$ | 429 | 57/8 | Aug | 94, | Feb |
|  | $1 / 4$ |  | 100 |  | July | 197/8 | Feb |
| Shawmut Assn tr ctis ${ }^{\text {Spenc }}$ - |  | $\begin{array}{\|cc\|}131 / 8 & 1378 \\ 61 / 8 & 67 / 8\end{array}$ | 215 | 4\% | July | 1316 | Feb |
| Stone \& Webster <br> Swift \& Co |  | 619 $19 \%$ <br> 19  | 45 | 14 | Jan | 207/8 | Aug |
|  | 7/3 | $621 / 264$ | 138 | 491/4 | Jan | 671/8 | Sept |
| Union Twist Drill |  | 11.11 | 30 |  | Jan |  |  |
|  |  | ${ }^{916}{ }^{16} 66^{8 / 8}$ | 1.081 |  | Sept |  | Apr |
| United Foundars com.... 15 <br> U Shoe Mach CorD <br> Preferred | 65\% |  |  | 324 | Jan | 38 | Sept |
| Venezuela Holding Corp Waldorf System Inc. |  | $\begin{array}{ll}35 \mathrm{c} & 35 \mathrm{c}\end{array}$ | 100 | 50 c | Sept |  | Mat |
|  |  | 41/8 $41 / 8$ |  |  | Sept | 8\%\% | Feb |
| Warren Bros Co.......---* |  | $63 / 8 \quad 7$ | 260 |  | July |  | n |
| Mining- |  |  |  | 3 |  |  |  |
| Isle Royale Copper.-.-. 25 |  |  |  | 1 | Jan |  | Feb |
|  | 5 | 5050 | 36 | 30 | Jan |  | June |
| New River pref_...-. 100 North Butte | 0 | $\begin{array}{ll}25 \mathrm{c} & 27 \mathrm{c}\end{array}$ | 525 | 25 c | Jan | 80 e | Jan |
| Old Dominion Co --...- 25 |  | 60 c 60c | 55 | 55 c | Jan | $13 / 2$ | Feb |
|  |  | $171 / 2175 / 8$ | 85 |  | Jan |  | July |
| Quincy Mining--7.-.-25 |  | \% $15 / 8$ 5/8 | 300 |  | Sept | $23 / 5$ | Apr |
|  |  | 15 c 15 c | 300 | 120 | Apr | 20 |  |
| Utah Apex Mining_-...--Utah Metal \& Tunnel..-1 | 5 13/8 | 818 | +730 |  |  |  | July |
|  | 1 |  | 2,985 |  |  |  |  |
| Bon |  |  |  |  |  |  |  |
| Amoskeag Mig Co 6s._ 1948Brown Co 51/2s_.....1946 |  | 5833/2 60 | 1/2 ${ }^{5,2000}$ | 40 | Feb | 58 | Apr |
|  |  |  |  | 38 | Ja | 52 | May |
| Pond Ck Pocahontas 7 s ' 35 |  | $110^{1 / 2} 1101 / 2$ | 2 1,000 | 102 | Ma | 111 | July |

## CHICAGO SECURITIES <br> <br> Listed and Unlisted

 <br> <br> Listed and Unlisted}
## Paril H.Davis \& Go.

## 

37 So. La Salle St., CHICAGO
Chicago Stock Exchange-Record of transactions at Chicago Stock Exchange, Sept. 22 to Sept. 28, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. High. |  | $\begin{array}{c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheer. } \\ \text { Shares. } \end{array}$ | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loto |  | High |  |
| Abbott Laboratories com_ * |  | 50 | 50 |  | 100 |  | J |  |  |
| Acme Steel Co .-....... 25 |  | $371 / 2$ | 371/2 | 100 | 27518 | Ja |  |  |
| Adams (J D) Mfg com...-* |  | $87 / 6$ | 8\% | 10 |  | Jan |  | Apr |
| Adams Royalty Co com.-* |  |  | 31/8 | 500 150 | $11 / 2$ | Mar |  | May |
| Advanced Alum Castings 5 | 1\% | $10^{13 / 2}$ | 1015 | 150 <br> 150 | $91 / 2$ | Sept | 2015 | Feb |
| Altorter Bros conv pref |  | 16 | 161/4 | 50 |  | Jan |  | Feb |
| Amer Pub Serv pref.... 100 | 6 | $55 / 8$ |  | 60 |  | Jan |  | Feb |
| Armour \& Co common. 5 | 6 | 57/8 | $61 / 4$ | 2,750 |  | July | 63/4 | June |
| Assoc Tel Util com......-********* | $26^{1 / 8}$ | $241 / 4$ | $26^{1 / 8}$ | 100 450 | $24 \frac{1}{4}$ | Sept |  |  |
| Auburn Automobits com-5 |  |  | 63/4 | 700 | 24 | Jan | $97 / 8$ | Feb |
| Bastian-Blessing Co com_* |  |  | 4 | 50 | 3\% | Aug |  | Feb |
| Berdix A fiation com...-* | 1258 |  | $123 / 4$ | 1,550 350 | 29 | July | 231/3 | Feb |
| Berghotf Brewing Co...- 1 | 21314 | 20\%8 | ${ }_{2215}^{31 / 2}$ | 1,850 |  |  |  |  |
| Borg-Warner Cord com_ 10 <br> $7 \%$ | 2134 |  | $1061 / 2$ | 1,850 |  | Jan | 108 | Feo Aug |
| Brown Fence \& Wire cl A.* |  |  |  | 50 100 |  |  |  |  |
| Bruce Co (E L) com. |  |  | ${ }_{14}{ }^{61 / 3}$ | 100 60 |  |  |  |  |
|  |  |  | 14.3 | $\begin{array}{r}60 \\ 100 \\ \hline\end{array}$ | 1012 | $\begin{aligned} & \text { Jan } \\ & \hline \end{aligned}$ |  | Mar |




## Canadian Markets <br> LISTED AND UNLISTED

## CANADIAN MARKETS Jenks，Gwynne \＆Co．

 5 Broadway，New York
230 Bay St．，Toronto
256 Notre Dame
256 Notre Dame St．W．，Montrea Butrunionon，tris

## Toronto Stock Exchange

 Record of transactions Sept． 22 to Sept． 28 ，bothinclusive，
compiled
from official sales

$\frac{\text { Stocks－}}{\begin{array}{c}\text { Abitibi } \mathrm{Fr} \& \mathrm{~Pa} \\ 6 \% \\ \text { preferred }\end{array}}$ $6 \%$ preferred
Alberta Yac Gra
Beatty Bros Aberta Pac Gram
Beatty Bros com
Beauharnois Fow
Bell Tel Bell Telephone
Blue Ribbon Co Blue Ribbon Corp
$61 / 2 \%$ preterred
Brantford Cord

## Br Br Br

Par ar $\left.\right|_{-2} ^{*}$

$\left\lvert\, \begin{aligned} & \text { Week＇s Ra } \\ & \text { of Prices } \\ & \text { Low．Hi }\end{aligned}\right.$ $s$ Range
Prices．
$\quad$ High．会宫会


> CANADIAN SECURITIES

GOVERNMENT MUNICIPAL CORPORATION and RAILROADS

## ERNST \＆COMPANY <br> Members New York and Chicago Stock Exchanges

 ONE SOUTH WILLIAM STREET，NEW YORKToronto Stock Exchange－Curb Section

| Stocks－ | $\begin{aligned} & \text { Frialay } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week＇s Range of Prices． Low．High． |  | Range Stince Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | igh． |
| ret | 9 | 67／8 | 5，795 | 5 |  |  |  |
| 1 referred | 29 | $25 \quad 30$ | 5，903 | 15 |  | 325／8 | \％Aug |
| Bruck Silk Can Bud | 1314 | $\begin{array}{ccc}131 / 4 & 131 / 4 \\ 93 & 10\end{array}$ | 15 |  | Sept |  | Mar |
| Canada Malting | $27^{97 \%}$ | ${ }_{27}^{93}{ }^{\text {93 }}{ }_{281 / 8}^{10}$ | ${ }_{2}^{1,545}$ |  | Jan |  | Mar |
| Canada Vinegars co | $251 / 4$ | $25 \quad 251 / 4$ | 2，063 | 214 |  |  |  |
| Canadian Marcon |  | 11／4 11／4 | 100 | $11 / 4$ | Sept | 27 | Feb |
| Can Wire Bound Boxes A－＊ |  | 14.14 | 125 |  |  | 16 |  |
| Cosgrave Expt Brewery－10 |  | $7{ }^{7}$ |  |  | Jan |  | June |
| Distillers Seagrams－．．．－＊ | 15 | $141 / 8151 / 2$ | 6，600 |  |  |  |  |
| D $\quad$ In |  | ${ }_{9}^{23 / 4}{ }_{9}^{23 / 4}$ | 50 |  | July |  | Feb |
| Goodyear Tire \＆Rub com＊ | 130 | 124130 | 65 110 |  | Sept | 16 136 |  |
| Hamilton Bridge co |  | 4 43／4 | 50 |  |  |  |  |
| Honey Dew pret． |  | $31 / 2 \quad 31 / 2$ | 30 |  |  | $11^{91 / 4}$ |  |
| Howard Smith pret ．．．－100 |  | 68.68 | 25 | 51 | Jan | 68 | Sept |
| Humberstone Shoe com－＊＊ | $271 / 2$ | $271 / 2371 / 2$ | 40 | 24 | Mar | $271 / 2$ | Sept |
| Int Metal Industries pt 100 | 40 | $40 \quad 40$ | 10 | 321／2 | Jan |  | Apr |
| Imperial Tobacco ord | 111／4 | $11 \quad 111 / 2$ | 502 | $101 / 2$ | Sept | 125\％ | Feb |
| Montreal $\mathrm{L}, \mathrm{H}$ \＆ P C | 3234 | 321／2 329 | 845 |  | Sept | 1014 | Feb |
| National Breweries com |  | 27\％／8 28 | 20 | ${ }_{26}$ | Jupr | 28 | Feb |
| Power Corp of Can |  | $91 / 210$ | 84 |  |  |  | Feb |
| Rogers Majestic．．． | 8 | $73 / 8$ | 1，026 |  | Jan | $91 / 2$ | June |
| Robert Simpson pref＿ 100 |  | $961 / 2961 / 2$ | 20 | 80 | Jan |  | Sept |
| Shawinigan Water \＆Pr－ | 183／8 | 18 183／8 | 109 | 18 | Sept | 241 | May |
| Stand Pav \＆Matls co Toronto Elevators com |  | $\begin{array}{ll}85 & 100 \\ 26 & 27\end{array}$ | 545 | 85 | Sept | 42 | Feb |
| Preferred ．．．．．．．．．－100 |  | 10034 10034 | 105 | 20 90 | Sept |  | June |
| United Fuel Invest pret 100 | 131／2 | 131／2 $131 / 2$ | 40 | 9114 | Jan | $201 / 2$ | Apr |
| Wakerville B | 734 | 734 | 1，485 | 514 | Feb | 10 | July |
| Waterloo Oils－ |  | $85 \quad 85$ | 165 | 85 | Sept |  | Feb |
| British American | 37 | $135 / 8$ | 3，356 | 12 | July | 153／4 | July |
| Crown Dominion |  | $21 / 4$ | 60 | 2 | Sept | $41 / 4$ | Mar |
| Imperial On Ltd． | 14 | 145815 | 13，795 | 121／2 | Jan | $151 / 8$ | June |
| International Petroleum＿＿＊ | 2915 | $\begin{array}{lll}275 \% & 2936\end{array}$ | 8，330 | 181 | Jan | 3018 | June |
| McColl Frontenac Oil com＊ Preferred ．．．．．．．．． 100 | ${ }_{90}^{1338}$ | $\begin{array}{ll}13 & 131 / 2 \\ 89\end{array}$ | 246 | 101／5 | Jan | $143 / 4$ | Apr |
| North Star Oil pret．．．－ 5 | 1.10 | $\begin{array}{cc}89 & 130 \\ 1.00 & 1.10\end{array}$ | 114 | 1.00 | Jan |  | May |
| Supertest Petroleum ord．－＊ | 2234 | $21 \quad 223$ | 225 | 16 | Jan |  |  |
| Common－．－－ | 221／2 | $221 / 2 \quad 221 / 2$ | 10 | $161 / 2$ | Jan | 28 | Mar |
|  | 123 | 123123 |  |  |  |  |  |
| Huron \＆Erie M Mtge．．－－ 100 | 75 | $75 \quad 75$ |  | 178 | Jan | 140 95 | Mar |
| 20\％paid | 15 | 141／2 $\quad 15$ | 54 | 13 | Sept | 15 | Sept |
| Toronto Mortgage．．．．．－5 50 | 107 | $107 \quad 107$ |  | 105 | Jan | 120 | Apr |

Montreal Stock Exchange
Record of transactions Sept． 22 to Sept． 28 ，both
inclusive，compiled
from official sales

| Stocks－ | $\begin{aligned} & \text { Frrada } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Week's Range } \\ & \text { ofrtcose } \\ & \text { ow. High. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { ferek. } \\ & \text { Shares. } \end{aligned}\right.$ | Range Stnce Jan． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Hloh． |
|  |  |  |  |  |  |  |  |
| eretred | 4 |  |  |  |  |  |  |
|  |  | （ | 270 |  | July |  |  |
| hurst Pow |  |  | ${ }_{30}^{270}$ |  | ${ }_{\substack{\text { Jan } \\ \text { Jan } \\ \\ \\ \\ \\ \text { a }}}$ |  |  |
|  | ${ }^{20}$ | 1191120 |  |  | Jan |  |  |
| Col | ${ }_{27}^{12}$ |  |  | 22. | an |  |  |
|  |  |  |  |  |  |  |  |
| didin |  |  | 170 |  |  |  | 1／2 Feb |
| da |  |  | ${ }_{521}$ |  |  |  |  |
| Can Nor Po | 195 | 18 | 220 | ${ }_{16}^{16}$ |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | ${ }^{61 / 2}$ |  | 451 |  |  |  |  |
| Canatan Celanese |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 100 \\ & 555 \end{aligned}$ | ${ }_{70}^{41}$ |  |  |  |

## LAIDLAW \＆CO．

Members Now York Stock Exchange

26 Broadway，New York
Private wires to Montreal and Toronto and through correspondents to all Canadian Markets．

## Canadian Markets-Listed and Unlisted

Montreal Stock Exchange

| Stocks (Concluded) Pat | $\begin{array}{\|c} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. <br> Low. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Htg |  |
| Can Gen Elec pref....- 50 |  | $62 \quad 62$ |  |  |  |  |  |
| Can Hy ro-Electric pretioo |  |  | ${ }_{3}^{138}$ |  |  |  |  |
| Class B | \% 2 | ${ }^{81 / 4}$ |  |  | July |  | Jan |
| ${ }_{\text {Conadian }} \mathrm{P}$ |  | $131 / 4$ |  | 117/3/8 | July |  | reb |
| Con Mining \& Smelting 25 | 130 | ${ }_{129}{ }^{6} 183$ |  |  | Suly |  |  |
| Dominion Bri |  | 30 313 | 1.215 |  |  | 37 |  |
| minion | 95 | ${ }_{9}^{93}$ |  |  |  |  |  |
|  |  | $92 \quad 92$ |  |  |  |  |  |
| Dom Steel \& Coa | 37/8 |  | 1,740 165 | ${ }_{67}^{21 / 4}$ |  |  | Apr |
| Preterred. | 130 | 130 | 25 | 112 | Jan |  |  |
| den Pa |  |  | 105 |  |  |  |  |
| tern D |  |  |  |  |  |  |  |
| Foundation |  | 12 |  |  |  | 167/8 |  |
| Goodyr T pret inc 1927-100 |  | $114{ }^{114}$ | 41 | 107 | Sept |  | June |
| Gurd (Charles) |  | $51 / 4$ |  | $51 / 4$ | Sept | 11 |  |
| Gypsum Lime \& |  | 41/4. $41 / 2$ | 55 |  |  |  |  |
| Hollinger Gold |  |  | 1 |  | Jan |  |  |
| Howard Smith |  |  |  |  | Jan | 11 |  |
| Intercorolonial Coal - .-.100 |  |  |  |  | Jan |  |  |
| Internatl Nickel o | 241/6 | $233 / 483$ | 90 | 21.15 | Jan | 29 | Apr |
|  |  | 31/8 ${ }^{31}$ | 55 | ${ }_{14}^{2}$ |  |  |  |
| Lake of the | 10 | ${ }^{26}$ |  | 14 |  |  |  |
| Preterred. |  |  | , |  | Jun | 73 | ar |
| Massey-Hari |  |  |  | 334 | July |  |  |
| Mrchin-rrontenac | 13, | ${ }^{13}{ }^{13}$ | 1,562 | 10 | Jan |  | - |
| Montreal Tramways |  | ${ }_{96}$ |  |  | July |  |  |
| National Brew | 28 | 271/2 28 | 27 | 231/2 | Jan | 18\% | Aug |
| Nati steel Car Cor |  | 14 <br> 9 | 10 |  | July | $181 / 2$ |  |
| Ogilvie Flour Mill |  | 138 |  | 125 | Jan | $1401 / 4$ |  |
| tawa L H \& |  | 103103 | 10 |  |  |  |  |
| wer C |  |  | 71 | 71/2 | Jan |  | Feb |
| Quebec Po | 15 | 160 ${ }_{15}^{16}$ |  |  |  |  |  |
| St Lawrence ${ }^{\text {a }}$ preferred. | ${ }_{6}^{150}$ | $\begin{array}{cc}150 & 190 \\ 6 & 61 / 2\end{array}$ |  | 51/2 | Ja |  |  |
| St Lawrence Flou |  |  | 15 | 33 |  |  |  |
| Lawrence |  | 12.14 | 199 |  | Jan |  |  |
| winigan |  | ${ }^{18} 181$ | , 16 |  |  |  |  |
| Sherwin-WM1 |  | 121/2 13 |  |  |  |  | Mar |
| Steel Co of Can |  | $\begin{array}{lll}12 & 12 \\ 34 / 2 & 37\end{array}$ | 1,393 |  |  |  |  |
| Preterred | 371/2 | $37.37 \%$ | 275 | 31 | Jan | 39 | July |
| dau biscuit |  | 13/4 ${ }^{2}$ |  | 1 |  | 5 |  |
| ass |  |  |  |  |  | 7 |  |
| Preferred | 101/2 | /81018 |  |  |  | 12 | Feb |
| Banks | 158/4 |  |  |  |  |  |  |
| minio |  | 175 |  | 152 | Jan | 177 |  |
|  | ${ }_{255}^{201}$ | 200 <br> 250 <br> 202 <br> 255 |  |  |  | 278 |  |
| 崖 | 165 | 166 | 252 | 1291/2 |  | $1661 / 2$ |  |

## Montreal Curb Market

 Record of transactions Sept. 22 to Sept, 28, bothinclusive, compiled from official sales


## Over-the-Counter

We maintain markets in Bank, Insurance, Industrial, Public Utility, Trust Company and Investment Trust Stocks.

## Securities

 Hoir, Roses Thoster.74 Trinity Place, New York Whitehall 4-3700

## Bought and Sold

Real Estate, Industrial, Public Utility, Railroad, Guaranteed Mortgage Bonds, Canadian Stocks and Bonds.

## Quotations on Over-the-Counter Securities-Friday Sept. 28



Quotations on Over-the-Counter Securities-Friday Sept. 28-Continued

Railroad Stocks $\begin{gathered}\text { Guaranteed \& Leased Line } \\ \text { Preferred }\end{gathered}$ Railroad Bonds

## Adams \& Peck

63 WALL ST., NEW YORK
BO wling Green $9-8120$

Guaranteed Railroad Stocks

| ar | Droddend in Dollars. | Bsa. | asb. |
| :---: | :---: | :---: | :---: |
| Alabama \& Vicl | 8.00 | 83 | 88 |
| Albany \& Suscuehanna (Delaware \& Hudson) - 100 |  |  | ${ }^{96}$ |
| (ele | O.00 2.00 | ${ }_{32}$ | 34 |
| ${ }_{\text {Boston \& Albany ( }}$ (New York Centrai) --..-.-.-. 100 | 8.75 | 118 | 122 |
| Boston \& Providence (New Haven) | 8.50 | 150 |  |
| Canada Southern (Now York Central) | 3.00 | 49 | 52 |
| Caro Cunchtrield \& Ohio (L \& N A C L) $\& \%$ | 4.00 | 75 | 78 |
| Chic Cleve Clinc $\&$ St Louls pret ( N Y Cent) | 5.00 | 5 |  |
| Cleveland \& Pitteburgh (Pennsylvanis) .-.-.... 50 | 3.50 | 72 | $741_{2}$ |
| Betterman stock | 2.00 | 42 |  |
| Delaware (Pennssylvania) | 2.00 | 22 |  |
| Georgia Rr \& Banking ( 4 \& N. A C L ---...-100 | ${ }^{10.00}$ |  | 72 |
| Michigan Central (New York Central) .-.-.- 100 | 50.00 | 850 |  |
| Morris \& Essex (Del Lack \& Western) | ${ }^{3.875}$ |  | 6 |
| New York Lackawanna \& Western (D L\& W) - 100 | 5.00 |  | 94 |
| Northern Central (Pennsylvania)-(.).-...---100 | 4.00 | 78 | 82 |
| Oswego \& Syracuse (Del Lack \& Western) --.--60 | 4.50 | 65 | 70 |
| rgh Bess \& Lake Erie (U) S St | 1.50 |  |  |
|  | ${ }_{7} \mathbf{7 . 0 0}$ | ${ }_{147}$ | 152 |
| Preterred.............................-- 100 | 7.00 | 160 |  |
| Rensseleer \& Saratoga (Delaware \& Hudson) 100 | 6.90 | 112 | 117 |
| St Louis Bridge ist pret (Terminal RR) | 6.00 | 124 |  |
|  | - | ${ }_{124}$ |  |
|  |  |  |  |
| Otica Chenango \& Susquehanna(D L \& W) | 6.00 | 88 | 92 |
| dley (Delaware L | 5.00 |  |  |
| Vloksburg shrevedort \& Pacific (III Cent) -- | 5.00 |  |  |
|  | ${ }_{3.50}$ | 5 |  |
| Wert Jersey \& Sea shore (Penn) ................50 | 3.00 | 60 | 3 |

Railroad Equipment Bonds


OVER-THE-COUNTER SECURITIES BOUGHT-SOLD-QUOTED

## RYAN \& McMANUS

24 Broad Street Hanover 2-3050 New York City Private Wire Connections to Principal Cities


Aeronautical Stocks


| Atlantic Coast Line 6 | $B i d$ 2.50 | Ask 1.00 | Kanawha \& Mlchigan 68. | BSd 3.00 | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Equipment $61 / 28$. | 3.00 | 2.00 | Kansas Clty Southern 53/8. | 4.25 | 3.50 |
| Baltimore \& Ohlo 6s | 2.50 | 1.50 | Loutsville \& Nashville 68..- | 2.50 | 1.50 |
| Equipment $41 / 28$ \& 5 | 4.00 | 3,25 | Equipment 61 | 3.75 | 3.25 |
| Buff Roch \& Pitts equip 68.- | 3.50 | 2.00 | Minn St P \& SS M 4 1/6s \& 5s | 6.00 | 5.00 |
| Canadlan Pacttic 41/6s \& 6s. | 4.00 | 3.00 | Equipment 61/8 \& 78 | 6.00 | 5.00 |
| Central RR of N J 6s......- | 3.75 | 3.25 | Missourl Pacifle 63 | 9.00 | 6.00 |
| Chesapeake \& Ohi | 2.00 | 1.00 | Equipment 6s | 9.00 | 6.00 |
| Equipment 6 \% ${ }^{\text {a }}$ | 3.00 | 2.00 | Mobile \& Ohio 5s | 9.00 | 7.00 |
| Equipment 5 s | 3.75 | 3.00 | New York Central $41 / 2 \mathrm{~s}$ \& 58 | 4.00 | 3.25 |
| Chicago \& North West 6s-- | 5.75 | 5.00 | Equipment 68 | 2.50 | 1.50 |
| Equipment 6 | 5.75 | 5.00 | Equipment 78 | 2.50 | 1.50 |
| Chle R I \& Pac 41/2s \& 5s. | 8.50 | 7.00 | Nortolk \& Western | 1.50 | 1.00 |
| Equipment 6s. | 8.50 | 7.00 | Northern Pacific 7s | 2.50 | 1.00 |
| Colorado \& Southern | 3.50 | 2.50 | Pacific Frult Expre | 2.00 | 1.00 |
| Delaware \& Hudson | 2.00 | 1.00 | Pennsylvania RR equip 5 s - | 3.25 | 2.75 |
| Erie $41 / 2853$. | 4.00 | 3.25 | Pittsburgh \& Lake Erie 6 3/38 | 3.00 | 1.50 |
| Equipment 6s | 4.00 | 3.25 | Reading Co 41/28 \& 5s....- | 3.75 | 3.25 |
| Great Northern | 2.50 | 1.50 | St Louls \& San Fran 58 | 9.00 | 7.00 |
| Equipment 5 s | 4.00 | 3.00 | Southern Pacific Co 43/2s. | 4.00 | 3.25 |
| Hocking Valley | 3.50 | 2.75 | Equipment 78 | 2.00 | 1.25 |
| Equipment 68 | 2.00 | 1.00 | Southern Ry $41 / 2 \mathrm{~s}$ \& | 4.20 | 3.50 |
| Illinols Central 43/2 | 375 | 3.00 | Equipment 68 | 4.00 | 3.25 |
| Equipment 6s- | 2.50 | 1.50 | Toledo \& Ohlo Ce | 3.00 | 2.00 |
| Equipment 78 \& $61 / 68$. | 4.00 | 3.25 | Union Pacifle 7s. | 2.00 | 1.00 |


| Miscellaneous Bonds |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | B4d $76{ }^{12}$ |  |  | $\begin{aligned} & B 4 d \\ & { }_{66} \end{aligned}$ |  |
| American Meter 6s .... 1946 | 83 |  | Merchants Retril 68.-. 1937 | 90 |  |
|  | ${ }_{e 20}$ |  | N Y Shlpbldg ss .-...-1946 | ${ }_{92}$ |  |
| Debenture 6s.....- 1939 | ${ }_{\text {e } 20}$ | 26 | NorthAmerican Refractorles |  |  |
| Am Wire Fabrics 78 _-1942 | 87 | 92 | 44 | e38 | $40{ }^{1}$ |
| Bear Mountatn-Hudson ${ }^{\text {a }}$ |  |  | Otis steel 68 ctts -1941 | ${ }^{655}$ |  |
|  | ${ }_{321}^{76}$ | ${ }_{34} 7$ | 俍 |  |  |
| Cnlcago stock Y ds 58.1961 |  | 91 | 5368. |  |  |
| Consolldation Coal 431681934 | e21 | 24 |  | ${ }^{368_{4}}$ |  |
|  | ${ }_{5338}{ }_{5}$ |  | Sixty-One Bway 1st $51 / 2 \mathrm{~s}$, 50 Standard Textle Products |  | 51 |
| Equitable Forty Wall Street 6s... 1958 |  |  | Standard Textie Products |  |  |
| Haytan Corp 8s....... 1938 | ${ }^{17}$ | 19 | Starrett Investing 5s---1950 | 33 | 38 |
| Hoboken Ferry 5s_..-1946 | 84 | 87 | Struthers Wells Titusv |  |  |
| me Owners' Lo |  |  | 943 | 54 |  |
|  |  |  |  |  |  |
| -..-Aug 151938 |  |  |  |  |  |
| Journai of Comm 61/38-1937 |  |  | Witherbee shermas ${ }^{\text {Ws }}$-1944 Woodward Iron 58 |  | ${ }_{30}$ |
| Loews New Broad ProD- ${ }^{1945}$ |  |  | Woodward Iron 58 ..--1952 |  |  |

NEW YORK CITY TRACTION ISSUES
Also in underlying and inactive Railroad and Public Utility Bonds.
W m Carnegic Exren
2 Wall St., Now York Tel. REctor 2-3273
Public Utility Bonds

 misatu

## Public Utility

Preferred Stocks
W. D. YERGASON \& CO.

Dealers in Public Utility Preferred Stocks
30 Broad Street

Public Utility Stocks

|  | $\overline{B l a}$ |  |  | $\begin{gathered} B 1 a \\ 76 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Arkansas Pr \& Lt \$7 pret.-* | ${ }_{3112}$ | ${ }_{331}$ | $6 \%$ preferred ser C |  |  |
| Assoc Gas \& El or |  |  | Miss Riv Pow 6\% p | 70 |  |
| \$6.50 preferred |  |  | Mo Pub Serv \$7 pret.... 100 | ${ }_{2}$ |  |
| \$7 preterred. |  |  | Mountaln States Pr com |  |  |
| Atlantle Clty Elec | 83 |  | 7\% preterred |  |  |
| Bangor Hydro-E17\% pf 100 | $961_{2}$ | 9912 | Nassau \& Suffolk Ltg pt 100 | 30 | 33 |
| Birmingham Elee \$7 pref.-* | 2812 | $30{ }_{2}$ | Nebraska Power $7 \%$ prefl | 91 |  |
| Broad Riv Pow 7\% pf. 100 | 32 | 38 | Newark Consol Gas .-. 100 | 103 | 106 |
| Butt Nag \& East pr pret. 25 | 17 | 1812 | New Engl G \& E $51 / 2 \%$ pt. |  |  |
| Carolina Pr \& Lt \$7 pret...* | 34 | 3512 | New Eng Pow Assi 6 \% ptio |  |  |
| 6\% preterr | 31 | $323_{4}$ | New Jersey Pow \& Lt \$6 df * |  |  |
| Cent ark Pub Serv pret_100 | 6214 |  | New Orl Pub Serv \$7 | 1012 |  |
| Cent Malne Pow 6\% Dt. 100 |  |  | Y \& Queens E L P pt 100 |  |  |
| 57 preferred......... 100 |  |  | Northern States Pr \$7 pr 100 |  |  |
| Cent Pr \& Lt 7\% pref.-100 |  | $173_{4}$ | Ohlo Power 6\% pret _-.. 100 |  |  |
| Cent Pub Serv Cord pret.* |  |  | Ohlo Edison \$6 |  |  |
| Cleve Elec $1116 \%$ pret.. 100 |  | 10 | \$7 preterred |  |  |
| Columbus Ry. PT |  |  | Ohlo Pub Serv 6\% pt... 100 |  |  |
| 1 st \$6 preterred A . . . - 100 |  | 72 | 7\% preterred |  |  |
| \$6.50 preferred B.-... 100 | 59 | 63 | Okla G \& E 7\% pr |  |  |
| Consol Traction ( N J) $\ldots-100$ | 3412 | $35{ }^{12}$ | Pac Gas \& Elec 6\% pt - 25 |  |  |
| Consumers Pow \$5 pref. - | 66 | 68 | Pacific Pow \& Lt 7\% Dt_ 100 |  |  |
| 6\% preterre | 74 | 76 | Penn Pow \& Light \$7 pre |  | 87 |
| 6.60\% preferred | 79 | 82 | Phliadelphia Co \$5 pref_ 50 | 4712 | 51 |
| Continental Gas \& |  |  | Pledmont Northern Ry-100 |  | 43 |
| $7 \%$ preterred_-... 100 | 100 | 3714 | Pub Serv of Colo 7\% pt. 100 |  |  |
| Dallas Pow \& Lt 7\% pres 1 | 100 |  | Puget Sound Pow \& Lt |  |  |
| Dayton Pr \& Lt $6 \%$ pret100 | 9012 | 93 | \$5 prior preterred |  |  |
| Derby Gas \& Elec \$7 pret | $53{ }^{5}$ | 56 | Roch Gas \& Elec 7\% |  |  |
| Essex-Hudson Gas..... 10 | 16412 |  | 6\% preferred | 75 |  |
| Foreign Lt \& Pow units | 7412 |  | Sloux City G \& E S7 pret | ${ }_{35}^{3912}$ |  |
| Gsas \& Elec of Bergen .- 100 | 102 |  | Som'set Un \& Mid'sex Lt |  |  |
| Hudson County Gas .... 100 | $1641_{2}$ |  | Sou Calit Ed pret A...... 25 | 1612 |  |
| Idaho Power \$6 | 62 | 67 | Preterred B ........ 25 | 1612 |  |
| $7 \%$ preferred.......-100 | 70 | 73 | South Jersey Gas \& Elec-100 |  |  |
| Illinols Pr \& Lt | $141_{2}$ | ${ }^{1514}$ | 和 Elec Pow 6\% pret. 100 |  |  |
| Interstate Natural | $111_{2}$ | ${ }_{9}^{1312}$ | $7 \%$ preferred.-.... 100 | 53 |  |
| Interstate Power |  |  | Texas Pow \& Lt |  |  |
| Jamalca Water Supply pt 50 | 4812 | 51 | Toledo Edison 7\% pt A. 100 |  |  |
| Jersey Cent P \& L 7\% p Kansas Gas \& El $7 \%$ pf |  |  | United G\&E (Conn) $7 \%$ pr |  |  |
| Kings Co Ltg $7 \%$ pret._100 | 77 | 80 | Utah Pow \& Lt \$7 pret....- | 16 |  |
| Long Island Ltg $6 \%$ Dt. 100 | 48 | 50 | Utica Gas \& E1 |  |  |
| $7 \%$ preterred $\qquad$ 100 | 55 |  | Util Power \& Lt 7 |  |  |
| Los Angeles G \& E $6 \% \mathrm{pt} 100$ | 83 | 86 | Virginla Ratiw |  |  |
|  |  |  | Wash Ry \& Elec com... 100 | 315 | 0 |
| M1sslssippl | 25 | 261 | $5 \% \text { preferred }$ |  |  |
|  |  |  | estern Power \$7 pret.. 100 | 7 |  |
| Associated Gas \& Electric System <br> Securities <br> Inquiries Solicited <br> S. A. O'BRIEN \& CO. <br> Members New York Curb Exchange <br> 150 Broadway, New York 75 Federal St., Boston COrtlandt 7-1868 <br> Hancock 8920 <br> Direct private telephone between New York and Boston |  |  |  |  |  |
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Quotations on Over-the-Counter Securities-Friday Sept. 28-Concluded

## Finn FOREIGN BONDS and COUPONS <br> Bounh 1 -Sold <br> Gearhart \& Lichtenstein

99 Wall Street, New York

Industrial Stocks

| Adams-Millis Cord, ${ }^{\text {d }}$ - ${ }_{-1} \stackrel{\text { Par }}{ }$ | $\begin{aligned} & \text { BKd } \\ & 0 . \end{aligned}$ |  | Herring-Hall-Marv Safe_100 |  | $A s k$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aeolian-Weber P \& P - |  |  | Howe Scale.-.-.------ 100 | 114 |  |
| Preferred_--------100 |  | 12 | Preferred.----------- 100 | 1 |  |
| American Arch \$1 | 1458 |  | Industrial Accept pref.-100 | 20 | 24 |
| American Book \$4.--.-. 100 | 5334 | 5614 | International Textbook...* |  |  |
| American Canadlan Prop. | 1 | $1{ }_{8}^{13}$ | King Royalty com | 758 | ${ }^{11_{4}}$ |
| American Hard Rubber-. 50 | $5_{8}^{12}$ | 8 | \$8 preferred | 69 | 74 |
| American Hardware----25 | 18 | 1878 | Lawrence Port Cement_-100 | $7{ }^{3} 4$ | ${ }^{3} 4$ |
| American Mtg.-.-...- 100 | 6 | 1012 | Liberty Baking com. |  |  |
| Preterred.-.---.-.- 100 | ${ }^{4212}$ | 53 | Preterred. |  |  |
| American Meter | ${ }^{712}$ | 9 | Locomotive Fireb | ${ }_{8}$ | $7_{8}$ |
|  | 3518 |  | Macfadden Publica'ns com 5 |  |  |
| Babcock \& Wilcox .....- 100 | 23 | $241_{2}$ | Preterred | 3018 | 315 |
| Bancroft (Jos) \& Sons com.** | 2 |  | Merck Corp \$8 pref._--100 | 122 | 125 |
| Preferred.-...---.--- 100 | 15 | 25 | Nationsl Casket.-.-...-... | 63 |  |
| Iss(E W) 1st pref...... 50 | 15 | 25 | Preferred | 104 |  |
| 2d pref B-.---------10 | $11_{2}$ | 3 | National Llcorice | 30 |  |
| Bon Ami Co B common.--* | 35 | 40 | Nat Paper \& Type pret. 100 |  | 5 |
| Bowman-Biltmore Hotels-* |  |  | New Haven Clock pref-100 | 32 | 37 |
| 1st preferred......-.- 100 |  | 418 | New Jersey W orsted pref 100 | 56 |  |
| 2nd preferred.......- 100 |  | $11_{2}$ | Northwestern Yeast....- 100 | 146 | 14912 |
| Brunsw-Balke-Col pret-100 | 50 | 5112 | Norwich Pharmacal Co...-** | 8412 | 1472 |
| Bunker H \& Sullivan com 10 | 27 | 2934 | Ohio L |  | 1712 |
|  |  |  | Okonite Co 37 Publication Co |  |  |
| Preterred_...-.-...- 100 | 10712 | 11012 | \$7 1st preferred....-. 100 | 8312 | 90 |
| Carnation Co $\$ 7$ pref ... 100 | 10314 | 10734 | Riverside Stlk | 2212 | 23 |
| Clinchfield Coal Cord pt 100 | 2912 |  | Rockwood \& | 912 |  |
| Color Pictures In |  | $53_{4}$ |  |  |  |
| Colts Patent Fire A | 1938 | 20 | Ruberold Co...-------100 | 2714 | 2914 |
| Columbla Baking | $3_{4}$ | $1{ }^{12}$ | Scovill Mtg _-.-.-.-.-.- 25 | 1858 | 1978 |
| 1 l st preter | $31_{4}$ | 512 | Singer Manutacturing .-1 100 | 193 | 198 |
| 2d preferre | $5_{8}^{4}$ | 112 | Standard Cad \& Seal | 25 | 30 |
| Crowell Pub | 23 | $241_{2}$ | Standard Screw--.-.--100 |  | 5412 |
|  | 91 |  | Stetson (J B) |  |  |
| De Forest |  | 1 | Taylor Mill |  |  |
| Dictaphone Co | 16 | $18{ }^{1}$ | Taylor Wharton Ir\&St com * | 158 | 314 |
| Preferred...-- --.- 100 | 101 |  | Preferred.---.---.---100 | 614 |  |
| Dixon (Jos) Crucible---100 | 38 | 44 | Tenn Products Corp pref 50 | 114 | 3 |
| Doehler Die Cast | 58 | 63 | Tublze Chatillon cum pt-100 | 4412 | $471_{2}$ |
| Preferred_--.-.-.-- 50 | 28 | 33 | Uvexcelled Mrg Co....- 10 | $212_{2}^{2}$ | $33_{8}$ |
| Douglas Shoe preferred. 100 | 17 | 19 | U S Finlshing pref......-100 | $23_{4}^{4}$ | $43_{4}$ |
|  | 47 67 | 74 | Welch Grape Juice pret._100 | 67 | 73 |
| Driver-Harris pret _-.-. 100 Etseman Magneto pret 100 | 67 | 74 | West Va Puld \& Pap com_ * | $94_{4}$ | $10^{3} 4$ |
| Eiseman Magneto pret.. 100 | ${ }_{17}^{8} 8$ | ${ }_{18}^{13}$ | Preferred. | $821{ }_{\text {¢ }}$ | 86 |
| Flour Mills of America | 134 | 212 | \$7 1st preferred_-...- 100 | 94 |  |
| Franklin Railway Sup | 10 |  | Whlcox-Gibbs co | 21 |  |
| Gen Fireprootipg \$7 pf. 100 | 52 |  | Woodward Iron..---.-- 100 |  |  |
| Graton \& Knlght | , | 5 | Worcester Salt-.-------100 | 40 | 45 |
| Preterred.-.--.----100 |  |  | Young (J S) Co com.o-- 100 |  |  |
| Great Northern Paper.-. 25 | $221_{8}$ | 235 | $7 \%$ preferred....----100 | 100 |  |

through our private WE OFFER
private wire system to Principal Cities Also-Execution of orders on out of town Exchanges.

## LIVINGSTON \& Co.

Members New York and other stock and commodity Exchanges.
Insurance Companies


| fuller, Cruttenden \& Company <br> An International Trading Organization Brokers for Banks and Dealers Exclusively <br> Members: <br> Chicago Stock Exchange Chicago Curb Exchange Association of Trade CHICAGO <br> ST. LOUIS <br> $\begin{array}{cc}120 \text { So. LaSalle St. } & \text { Boatmen's Bank Bldg. } \\ \text { Phone: Dearborn 0500 } & \text { Phone: Chestnut 4640 }\end{array}$ |
| :---: |
|  |  |

German and Foreign Unlisted Dollar Bonds

| Anhalt 7s to 1946 <br> Argentine 5\%, 1945, \$100 <br> pleces. |  | $\underset{24}{\text { Ask. }}$ | Hungarian Ital Bk $71 / 2 \mathrm{~s},{ }^{\text {a }} 32$ | $\begin{aligned} & B t d . \\ & f 79 \end{aligned}$ | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Jugoslavia 5s, 1956...-..-- | 2812 |  |
|  |  |  |  |  |  |
| Antlo |  | 31 |  |  |  |
|  | 90-1 |  | Land M Bk |  |  |
|  |  | 27 |  |  |  |
| Bank of Colon | 524 | 27 |  |  |  |
| Bavaria $61 / 2$ |  | 28 |  | \% |  |
| Bavarian Palatinate Cons. Clt. $7 \%$ to 1945 |  | 22 |  |  |  |
| Bogota (Colombla) 61/2, 47 | $f 1912$ | 2012 | Munloh 78 to 1 | f2312 |  |
| Bollvia 6\%, 1940 | ${ }^{\text {f }} 71_{2}$ | $91_{2}$ | Munic Bk, Hessen, 78 to ${ }^{-15}$ | $f 21$ |  |
| Buenos Alres scrip | f49 | 281 | Muntcipal Gas \& Eleo Corp |  |  |
| Brandenburg Elec. | $\mathrm{r}^{2712}$ | 281 | Reckilinghausen, 7s, 1947 |  |  |
| Brazil tunding 5\%, '31-'51 | 69 | 70 | Nassau Landbank 63/s. 38 |  |  |
| British Hungarian Bank$\text { 7358, } 1962$ | f69 |  | Natl. Bank Panama |  |  |
|  |  |  |  | f46 |  |
|  | f5712 | 5912 | Nat Central Sovings Bk of |  |  |
| $61 / 58,1953$ |  | 42 |  |  |  |
| 11 (Colombla) | ${ }^{131}$ | 15 | Mtge. |  |  |
| 11190 (Peru) $731 / 2$ |  | 81 | Oberptalz E |  |  |
| eara (Brazil) $8 \%$ | f5 |  | Oldenburg-Free |  |  |
| Columbla scrip ts |  | 63 |  | f20 |  |
| Issue | 542 | 44 | Porto Alegre 7\%, 19 |  |  |
| Costa Rica funding $5 \%$, '51 <br> Clty Savings Bank, Budapest, 78, 1953 | 52 | 54 | Protestant Church |  |  |
|  | $f 47$ | 50 | many), 78, 194 |  |  |
|  | 54. | 50 | Prov Bk Westphal |  |  |
|  | /40 | 43 |  |  |  |
| Duisbu | 821 | 24 | Rhine Wes | 548 |  |
|  | r22 | 25 |  |  |  |
| East Prusslan Pr. 6s, 1953 European Mortgage \& In vestment $71 / 2 \mathrm{~s}, 1966$ $71_{28}, 1950$ |  |  | Rom Cath Chure | ${ }^{4114}$ | 4412 |
|  |  | 33 |  |  |  |
|  |  | 7312 | Saarbru |  |  |
|  |  |  |  | 寿 |  |
| French Govt. $51 / 58,1937$ | 173 | 178 | Salvador 7\% etf | f231 |  |
| French Nat. Mail S8, 68,'52 <br> Frankfurt 7 s to 1945 | 16 | 169 | dalvad |  |  |
|  | 522 |  | Santa Catharin |  |  |
| German Atl Cable 78, 1945 German Bullding \& Landbank $636 \%, 1948$ | f32 | 35 | Santander (Colom) 7 s | r1212 |  |
|  |  |  | Sao Paulo (Brazil) | r24 |  |
|  | $f 34$ |  | Saxon State Mts | f48 | 54 |
| German detaulted coupons. | 120 |  | Serblan 5s, 19 | 28 |  |
|  | +9 | 11 | Serblan co | 36-46 |  |
| German calle | 124 | 28 | Slem \& Halske deb 6s, 2930 | $f 190$ | 215 |
| Haiti 6\% 1953. | 7 |  | State Mtg Bk Jug |  | 30 |
| Hamb-Am Line 61/3s to 40 Hanover Hars Water Wks. $6 \%, 1957$. | f9412 | 97 |  | , |  |
|  |  |  |  | ¢ 31 | 33 |
| Housing \& Real Imp 7s, 46 | 130 | 35 | Tucuman C | f4112 |  |
| Hungarian Cent Mut 7s, ${ }^{\prime} 37$ <br> Hungarian Discount \& Exchange Bank 7s, 1963 | f47 | 49 | Tueuman Prov. 7 s | 66 | 70 |
|  |  |  | cuman Scrid | $f 35$ | 39 |
|  | Hungarian detaulted coups $/$ f $30-70$ |  |  | sten Eleo | f25 | 28 |
|  |  |  |  | berg 7 | f24 | 27 |

*Soviet Government Bonds

| Union of Soviet Soc Repub | Btd | Ask | Union of Soviet Soc Repub | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $7 \%$ gold rouble....1943 | 87.47 | $\ldots$ | $10 \%$ gold rouble ....1942 | 87.47 |  | * Quotation per 100 gold rouble bond equivalent to 77.4234 grains of pure gold. Chain Store Stocks




$\qquad$


## Sugar Stocks

 Preferred ............-1.-100

Fajardo sugar | Savannah Sugar Ame |
| :---: |
| S\% preferred. | $\square$ $B t{ }_{1}$

872
$101_{2}$
10

## Realty, Surety and Mortgage Companies

## General Corporation and Investment News

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities-railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads-The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission:

| Month. | GToss Eatninos. |  |  | Lenoth of Road. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | $\begin{aligned} & \text { Inc. }(+) \text { or } \\ & \text { Dec. (-). } \end{aligned}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | 1933. | 1932. |
|  | $\stackrel{\text { 228,889,421 }}{\text { ¢ }}$ | $\stackrel{\text { S }}{\text { 274,89,197 }}$ | -46,000,776 | -16.73 | Milles 241,881 | $\begin{aligned} & \text { Mrles } \\ & 241,991 \end{aligned}$ |
| February |  | 266.231,186 | -56,380,018 | -19.67 | 241,189 | 241.467 |
| March. | 219,857,606 | 288,880,547 | -69,022,941 | $-23.89$ | 240,911 | 241.489 |
| April.- | 227,300,543 | 267,480,682 | -40,180,139 | $-15.02$ | 241,680 | 242,160 |
| May | 257,963,036 | 254,378,672 | +3,584,364 | +1.41 | 241,484 | 242,143 |
| June | $281,353,909$ | 245,869,626 | +35,484,283 | +14. | 241,455 | 242.333 |
| August | $297,185,484$ | $237,493,700$ | + | +25.13 +19.36 | 241,166 | 242,358 |
| September | 295,506,009 | 272,059,765 | +23,446,244 | +8.62 | 240,992 | 239,904 |
| October |  |  | -393,640 | -0.13 | 240,858 | 242,177 |
| December-- |  |  | +7,278,324 | +2.87 | 242,708 | 244,143 |
|  | 248,057,612 | $253,225,641$ $245,760,336$ | +2,297,276 | +0.93 | 240,338 | 240,950 |
| Janua | 1934. | $\xrightarrow{1933 .}$ | +31,443,332 | +13.90 | $\begin{aligned} & 1934 . \\ & 239,444 \end{aligned}$ | $\begin{aligned} & 1933 . \\ & 241,337 \end{aligned}$ |
| Februar | 248,104,297 | 211,773,265 | +36,221,471 | +17.10 | 239,389 | 241,263 |
| March | 292,775,785 |  | +75,002,520 | +34.44 | 235,228 | 241,194 |
| April | $\begin{aligned} & 265,022,239 \\ & 281,627,332 \end{aligned}$ | $224,565,926$$254,857,827$ | +40.456,313 | +18.02 | 239,109 | 241,113 |
| May |  |  | +26,769,505 | +10.50 | 238.983 | 240,906 |
| Jun | $\begin{aligned} & 281,627,332 \\ & 282,408,507 \end{aligned}$ | 277,923,922 | +4482.585 | +1.61 | 239,107 | 240.932 |
| July | 275.583.676 |  | -17,757.929 | -6.05 | 239,160 | 240.882 |
| Month |  | Net Earnings. |  | Inc. ( + ) or Dec. ( - ). |  |  |
|  |  | 933. | 1932. | Amo | nt. | er Cent. |
| anuar |  | ,603,287 | $\stackrel{\$}{\$}$ | - | 1,700 | -0.79 |
| Febr |  | .460,593 | 56,187,604 | -14,72 | 7,011 | -26.21 |
| Marc |  | ,100,029 | 68,356,042 | -25,25 | 6,013 | -36.94 |
|  |  | .585,047 | 56.261,840 | -3,67 | 6,793 | $-^{6.55}$ |
| Ma |  | 844,410 | 47.416.270 | +27.42 | 8,140 | +57.85 |
|  |  | .448,669 | 47,018,729 | +47.42 | 9,940 | +100.87 |
| July |  | .482,838 | 46,148,017 | +54,33 | 4,821 | +117.74 |
| Augus |  | ,108,921 | 62,553,029 | +33,55 | 5,892 | +53.64 |
| Septemb |  | ,222,438 | 83,092,822 | +11,12 | 9,616 | +13.39 |
| Octobe |  | .000,573 | 98,337,561 | -7.33 | 3,988 | -7.46 |
| December-..---.---- |  | 9,129,403 | 63,962,092 | +2,90 | 4,522 | +4.54 |
|  |  | 57,861,144 | +1,26 | 88,259 | +2.19 |
|  |  |  | $1934 .$ | $1933 .$ | +17 | 4,203 | +38.43 |
|  |  | ,923,775 | 40,914,074 | +19,00 | 9,701 | +46.46 |
| March |  | ,939,285 | 42,447.013 | +41,49 | 2,272 | +97.75 |
| April |  | .253,473 | 51,640,515 | +13,81 | 12,958 | +26.36 |
| M |  | .084,732 | 73,703,351 | $-1,6$ | 8,619 | -2.20 |
| Jun |  | .529,256 | 92,967,854 | -18,43 | 88.598 | -19.83 |
| July |  | ,569,491 | 98,803,830 | -31,23 | 34,339 | -31.61 |


| Akron Canto | Youngs | wn Ry. | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Aupust- }}^{\text {Aross }}$ | 1934 | ${ }^{1933} 170.318$ | ${ }_{\text {S }} 1932.061$ | 19 |
| Net from railway | 19,671 |  | 4.819 |  |
| Net after rents. | def4,002 | 44,315 | 4,919 | 30,263 |
| Gross from railwa | 1,178,181 | 1,083,066 | 1,054.826 | 1,345.248 |
|  |  |  |  |  |
| Net aftel rents. | 208,626 | 227,620 | 146,731 | 204,325 |
| Alabama Gr | uthe | R.-Ea |  |  |
| Aupust |  |  |  |  |
| ross from rail | \$402, | \$435, | 8315, | ${ }^{531,071}$ |
| et after rents | -39,830 | 101,990 | def4,426 | 40,80 |
| From Jan 1 |  |  |  |  |
| et from railwa | , |  | ef 24,673 |  |
| Net after rents | 427,991 | 343,850 | def322,379 | 238,027 |

Alabama Power Co.-Earnings-
[A Subsidiary of Commonwealth \& Southern Corp.]
 Oper. exps., incl. maint. Fixed charges--.....-:Prov. for retire. reserve
Dividends on pref. stock


| 550,770 |
| ---: |
| 388.528 |
| 97845 |
| 195,186 |
| $\$ 24,407$ | $\begin{array}{r}591,310 \\ 388,785 \\ 92.683 \\ 195,197 \\ \hline \$ 30,985\end{array}$ $\begin{array}{r}6,761,733 \\ 4,705,582 \\ 1,153,493 \\ 2,342,209 \\ \hline \$ 522,662\end{array}$ | $6,512.241$ |
| :--- |
| $1,688.97$ |

Alaska Juneau Gold Mining Co.-15-Cent Extra Divme The directors have declared an extra dividend of 15 cents per share, in addition to the usual quarterly dividend of like amount, on the common
stock, par $\$ 10$, both payable Nov. to holders of record Oct. 10 . Similar stock, par \$10, both payable Nov. 1 to holders of record Oct. 10. Similar
distributions were made in each of the four preceding quarters.-V. 139 , distribut
Allied General Corp.-Removed from Dealing $\rightarrow 2$
$\$ 1$ par, (from dealing.-V. 139, p. 1699? has removed the common stock,
Alpine Montan Steel Corp. (Oesterreichisch-Alpine Montangesellschaft)-Conditional Interest Payment-
The corporation, in a n notice to holders of $7 \%$ closed first mortgage $30-$
year sinking fund
gold year sinking fund gold bonds, due March 11955 states:
By reason of the Decree of the Austrian Government published July 17
1932, we have been unable to obtain the requisite foreign exchange to make 1932, we have been unabie to obtain the requisite foreign exchange to make to meet the service charges on the above bonds required to be pe paid ty by us
14 days before Sept. 1 1934. However, pursuant to said Decree we have 14 days before Sept. 1 1934 However. pursuant to said Decree, we have
deposited with the National Bank of Austria in the fund of foreign debts estabilshed for such purpose, the counter-value in Austrian schillings of the interest coupons matured on Sept. 11934.
The holders of such interest coupons m
The holders of such interest coupons matured on Sept. 1 1934, upon
presentation and surrender thereof to Niederoesterreichische Escompte-

Gesellschaft, at its office in Vienna I, Am Hof 2, Austria, may obtain payrate of Aug. 31 1934, published by the Chamber of Exchange of Vienna, i.e. I 530.00 for $\$ 10$, provided, however, that such schillings during the
duration of the transfer restrictions be not exported from Austria and be duration of the transfer restrictions be not exported from Austria and be
withdrawn from the fund at the Austrian National Bank for instance for witdrawn
the following purposes:
(a) To provide for the living expenses of American citizens during their stay in Austria; or (he living expenses of American citizens during their
(b) To purchase and pay for merchandise or securities in Austria.-V.138, p. 2396 .

Alleghany Corp.-Over $50 \%$ of Bonds Deposited-
The corporation announced Sept. 26 that a majority of its 1950 series bonds has veen deposited in accept.ance of the plan which proposes to pay interest for the next five years with a new prior preference stock, and to
avert bankruptcy proceedings upon default of the Oct. 1 interest. The avert bankruptsy proceedings upon deraut, Y. City, is deponitary. "The time is short. We wrge your prompt action," the company de-
clares in the notice to non-depositors.
Total deposits up to Sept. 27 amounted to $\$ 12,564,000$, leaving $\$ 11$,Total deposits up to Sept. 27 amoun
968,000 undeposited.-V. $139, \mathrm{p} .1075$.

Alton RR.-Earnings-
Aupust-
Gross from railway.... Net from railway $\begin{array}{lrrrr}\text { Net arter rents_-....-- } & 2999,949 & 68,532 & 508,587 & 270,291\end{array}$
 Net after rents $\overline{\mathrm{V}} .139$, p. 185.
Ambassador Hotel, Los Angeles, Calif.-Deposit of Bonds-
The bondholders' committee for the 1 st mtge. $6 \%$ sinking fund bonds, dated March 21 1927, in a notice Sept. 25 states:
The committee expects to submit a plan of reorganization for the Los Angeles Ambassador Hotel property in the near future, probably about Sept. 29 1934. Due to technicalitites created by the Securities Act of 1933 ,
the committee has been advised by its counsel not to receive additional bonds for deposit after the plan is submitted. Accordingly the committee has directed that its depositary and subdepositary not accept bonds for
deposit nor issue certificates of deposit after the close of business on sept.
 to the conditions of the deposit agreement.
A large deposit of bonds will strengthen the committee's position in submitting its plan for hearing under the jurisdiction of the Federal court.
The committee recommends that bondholders deposit their bonds immediately.
The de
The depositary is American National Bank \& Trust Co. of Chicago: the
sub-depositary is Bank of America N. T. \& S. A., Los Angeles, Calif.-sub-depositary is Bank of Ame

American Agricultural Chemical Co. (Del.)-Dividend Disbursing Agent-
The Chase National Bank of the City of New York has been appointed
dividend disbursing agent.-V. 139, p. 1859, 1229.
American, British \& Continental Corp.-Offer for Stock-
The Atlas Corp. in a letter dated Sept. 27 , offers to purchase the shares of 1st pref. stock. and common stock or the corporation at a a price of $\$ 19$
per share of pref. stock and 90 cents per share of common stock, both per share of pref., stock and 90 cents per share of common stock, both
prices payable in cash. The offer will expire at the close of business Ot. 10 1934. in cash. The or controls a majority of both classes of the Atlas Corp. already owns or controls a majority of both c
Autstanding stock of American, British \& Continental Corp
Statement of Financial Condition at Sept. 20 1934


| Assets- |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Cash in banks. | $\$ 307,754$ 42,466 61,264 | Accounts payable, int. accrued | \$64,559 |
| Due from brokers.........--- | 61,267 | Provision for Federal income |  |
| a Portfolio holdings: |  | taxes and reserve for con- |  |
| Bonds and notes-d | 1,172,988 | tingencles. |  |
| Preterred stocks | 634,880 | $5 \%$ debentures, due 1953 | 500 |
| Common stocks. | 4,063,963 | Balance applicable to capital |  |
| ${ }^{\text {b }}$ Foreign loans. | 218,027 | ks |  |
| Other assets.- |  |  |  |
| Prepaid expenses. | 8,938 |  |  |
| Total | 36,510,282 | Total | 510,282 |
| a Priced at Sept. 2019 | market | quotations. b \$872,109 | y |
| agement for purpose | this | temen |  |
| nted by 91.439 shares of | t pref. | cum. stock no par |  |
| \$102 per share, entitled | in riquid | e dividends in arrears si | March 1 |
| 1931. d Includes notes in | default ca | rried at $\$ 24,000$ based on |  |
| cash and securities. | to | fiblute calls of apprord |  |
| 5.000 (at current | e rates) | connection with part pa | stock. |
| V. 139, p. 917. |  |  |  |
| American Cities | wer | Light Corp.-Remov | fro |
| $\text { ealing } 5$ |  |  |  | The (New York Produce Exchange has removed from

certificates for class B stock, no par. V . 139. p. 749.
American Crayon Co.-Doubles Dividend
The directors have declared a dividend of $\$ 1$ per share on the commen
stock. record Sept. 20 . This comno dividends had been paid since a regular quarterly distribution of $\$ 2$ per share was made on March 1 1932.-V. 138, p. 2735.
American Cyanimid Co.-Subsidiaries ConsolidatedA number of reorganizations and mergers, consolldating in a smaller number of corporate units the businesses of the wholly-owned subsidiaries
of the company has recently been completed) according to President W. B. Bell. As a result of these mergers and reorganizations the businesses formeriy conducted by the following wholly owned subsidiaries have been merged by appropriate divisions of that subsidiary
American Oyanamid Sales Co.
American Powder Co.
American Powder Co.
Catalytic Process Corp.
Fumigatore Supply Co., Inc.
General Explosives Corp.
Gypsteel Construction Co.. Inc.
-V. 139, p. 1075 .
Kalbfleisch Corp.
Maryland Chemical Co., Inc.
Owl Fumigating Corp.

American Gas \& Electric Co. (\& Subs.) - EarningsPeriod End. Aug. 31-
Subs. Cos. Consolid.Interco. items elim
perating revenue Operating revenue-
Operating expenses.
Operating income_
Other income
Total income
Reserve for renewais \&
replacements (deprec)
replacements (deprec.)
Deductions.-.
Balance
Batance-
ortion applic. to minor.
interests
Balance-
Amer. Gasse Elec Co,-Bal. of subs. cos. earn.
applic. to Amer. Gas \&
Elec C.
Elec. Co.-.-.
from subs. cos......
Other income......
Total income
Expense.
Expense--.-
Balance -..-

## American Investors, Inc.-Offer for Stock-

Atlas Corp, in a letter dated Sept. 27, offers to purchase the shares of
common stock at $\$ 3$ per share, payable in cash. This offer will expire at the close of business Oct. 101934.
Atlas Corp. already owns or controls more than $75 \%$ of the outstanding common stock

## Balance Sheet at Sept. 201934

Cassh on hand and in banks... $\$ 151,039$ Liabidities-

Due from brokers Securitles owned, at cost_-...a3, 108,046
Deferred charges
$\qquad$
 Capital surplus-a
Balance of operating income.

$\qquad$
 outstanding 27,138 shares cum. $\$ 3$ series, callable at $\$ 55$ per share and
entitled in liquidation to $\$ 50$ per share. In addition on Sept. 20 1934 there were 44s.290 shares reserved against conversion of a like number thereof to purchase, at any time, common stock at $\$ 20$ per share.-
V. 138, p. 1232 .

American Light \& Traction Co.-Common Div. Reduced The directors on Sept. 25 declared a dividend of 30 cents per share on the
common stock, par $\$ 25$, payable Nov. 1 to holders of record Oct. 15 . This compares with 40 cents per share distributed in each of the four preceding
quarters, 50 cents per share paid on Aug. 1, May 1 and Feb . 1933 , and


American Metal Co., Ltd.-Obituary-
Ludwig Vogelstein, Ohairman of the Board, died Sept. 23.-V. 139, p.750.
American Mutual Liability Insurance Co.-DividendThe company has declared a dividend of $20 \%$ payable on all policies
expiring in Novemper. This is the $554 t h$ consecutive dividend of $20 \%$ or more--V. 137, p. 869
American Sumatra Tobacco Corp.-To Repurchase Stock The stockholders at the annual meeting to be held Oct. 17 will vote on a proposal to repurchase stock at $\$ 50$ or $\$ 45$ per share sold to employees of
the corporation in accordance with terms of employees' stock purchase p. 1391.

American Smelting \& Refining Co.-Semi-Annual Report-
Simon Guggenheim, President, states in part:
The outstanding $6 \%$ cumulative second preferred stock has been reduced by $\$ 1.600,000$, the par value of the 16,000 shares authorized to be held for retirement at the annual stockholders' meeting held last April. The
difference between the par value of these 16.000 shares and the cost of re-acquiring theen is shown in a new accouth on the balance sheet in accordance with resolution adopted at the meeting of the board of directors held on April 4 1934. This new account is called "surplus arising through
acquisition of 16.000 shares of second preferred stock." acquisition of 16,000 shares of second preferred stock."
The surplus account for the six months has been decreased by $\$ 1,486,422$. accounted for as follows.

 There remain unpaid accumulated dividends of $\$ 2.50$ per share. or
$\$ 1,250,000$ on the $7 \%$ cumulative preferred stock, as of Oct . 1 1934. No dividends have been paid on the $6 \%$ cumulative second preferred stock since June 111932 , and the accumulation on the stock outstanding with the
public amounts to $\$ 13.50$ per share, or $\$ 2,484,000$, as of 0 ct . 1934. public amounts to sien paid on the common, stock since Feb. ${ }^{1} 1934$.
No dividends have been pain and none can be declared until after paym
of preferred stock has been provided for.


Consolidated Balance Sheet June 30 (Including Subsidiaries)

## $\xrightarrow[\text { Proserty }-1]{\text { Assets }}$

 Property acct..Invertments
Prepald Prepald taxes \& Inter-plant accounts int ac-
cash
Cran. Time deposit
maturing Dec
U

## $\stackrel{a}{a}$

 recelvableMat'ls \& supp
a Metal stock ${ }_{\&}^{102,58}$
$\qquad$ $\begin{array}{rr}30,062 & 15,317 \\ 8,650,582 & 4,760,154\end{array}$ .- $1,000,000$
nvest.
pr
pr.
$\qquad$
$\qquad$
 --…-
 $\begin{array}{cc}50,000,000 & 50,000,000\end{array}$ $\begin{array}{lll} & \\ \% \% \text { 2d pret. stk. } & 50,000,000 & 50,000,000 \\ \text { Common stock } & 60,909,000 & 20,000,000 \\ 60,900,000\end{array}$ $\begin{array}{lll}\text { b Common. stock } & 60,998,000 & 60,000,000 \\ \text { Bonds outstand. } & 36,387,300 & 36,698,000 \\ \text { Federat'd Metals }\end{array}$ Federat'd Metals
Corp. bonds 36,387,300 $36,697,300$

2,120,500 $2,120,500$

$6,549,488$
515,505
49,560 $2,250,000 \quad 49,560$

2,286,141 4,171,044 2
$1,410,943$ $1,473,460$ 445,503 1,210,556

Total_...... $\overline{213,651,258} \overline{213,340,155} \mid$ Total_.........- $\frac{10,93,651,258}{} \frac{17,583,200}{213,340,155}$ a Metal stocks (not including metals treated on toll basis) less unearned treatment charges. Inventories are taken at cost or market, whichever is
lower, except that metals sold under firm contracts for delivery after Jume 30 are valued at sales contract price. b Represented by $1,829,532$ (1 828,665 are valued at sales contract price. b Represented by $1,829 ., 532$
in 1933 share or no par value, and 136 (425 in 1933 shares of $\$ 100$ per
value not surrendered in exchange for no par value shares. value not surrendered in exchange for no par value shares.
American States Public Service Co.-ReorganizationIn accordance with an order of the U. S. District Court for the District of Maryland dated sept. 17 1934, a plan of reorganization has been pro-
posed and filed by the company and a hearing will be held in the court on Oct. 19, to consider the plan of reorganization and the classifications of creditors or stockholders affected thereby
All claims of holders of the 10 -year $6 \%$ convertible pold debentures are
required to be filed on or before Dec. 16, after which date. no such claim, required to be filed on or berore Dec. 16 , after which date, no such claim,
unless so filed, may particiate, or entitle the holder thereof to participate, in any plan of reorganization. Untio craims or interests of no other creditors or stockholders of the company need be filed or proved in the proceedings.

American Telephone \& Telegraph Co.-Bonds CalledA total of $\$ 761,90030$-year $5 \%$ collateral trust gold bonds due Dec. 1
1946 have been cailed for redemption as of Dec. 1 next at 105 and interest. Payment will be made at the Old Colony Trust Co., 17 Court Street, Boston. Mass.: or a.
American Trustee Share Corp.-New Trust-
The American Trustee share Corp, a wholly owned substidiary of Massachusetts Distributors, Inc., has filed a registration statement with the
Federal Trade Commission covering a new issue of 650.000 shares of Diversified Trustee Shares, series D
The registration of this new issue was made necessary by reason of the fact that the previous allotment has been entirely sold. More than $\$ 8$.
000.000 worth of these shares are outstanding at the present time, it is said.-V. 139, p. 1076.
American Water Works \& Electric Co., Inc.-Earnings
 Gross earnis oper. exps., $\begin{array}{lllll}\text { maint. \& taxes. exps., } & 1,797,282 & 1,944,872 & 22,383,452 & 22,058,162 \\ \text { met int avail. for divs. after all charges \& reserves_ } & 3,229,428 & 3,465,132\end{array}$ Preferred dividends.

 $\mathbf{x} A \mathrm{~A}$ adjusted y Ain figures subject to audit insofar as they contain
Weekly Output -
Output of electric energy for the week ended Sept. 221934 totaled $32,-$
470,000 kilowatt hours. a decrease of $1 \%$ from the output of $32,643,000$ kwh . for the corresponding period of 1933 . Comparative table of weekly output of electric energy for the last five


Anaconda Copper Mining Co. (\&Subs.)-Earnings-
 Total income
$\$ 10,627,871$
$2,413,040$
Interest on bonds and current obligations
$\qquad$
xxpenses pertaining to non-operating units. including expendi-
ture during strike period to June 301934 and reserve for

 $\begin{array}{cc}\text { Income of Anaconda Copper Mining Co. Before depletion } & \$ 2,986,497 \\ \text { Earnings per share on } 8,673,833 \text { shares of capital stock (par } \$ 50 \text { ) } & \$ 0.34\end{array}$ In accordance with the practice followed in 1933, current costs were June of Dec. 31 the company had cash on hand of $\$ 6,576,350$, and as of June.000, and as of June 30 Dec. $864,214,326$ the notes payable amounted to $\$ 69$. of $\$ 6,49,380$ and a decrease in notes payable of $\$ 5,683,674$ during the
six months period.- $V$. 139 , p . 1860 .

Anglo-Newfoundland Development Co., Ltd.-Earns. Income Statement for the Year Ended Dec. 311933
Profit after providing for deprec., deple'n, income tax \& conting. $\$ 1,225,773$
Directors' fees
4,500 Directors' fees-
First mortgage debenture stock interest

Balance
Amount applied to meet debenture interest and preferred divi-
dends
dends payable by liquidator of predecessor company-.....- $\quad 280,049$
Expenses incidental to the liquidation of the predecessor company and the formation of this company, \&c..............- 500,000

- Balance

Armour \& Co. (IIl.)- $88 \%$ of Preferred ExchangedT.G. Lee, President, has advised holders of the $7 \%$ preferred stock that
a little over $88 \%$ of the old stock has been exchanged under the plan for the prior preferred stock.

Volume 139
8\% Wage Increase-
Effective Oct. 1 the company will increase wages of some 30.000 employees by an average of $8 \%$, which means a yearly wage bill between
and $\$ 3,000,000$ greater than at present rates.-V. $139, \mathrm{p} .1230$.

## Ann Arbor RR.-Earnings.-

| ugust | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from |  | \$296, 218 | \$242,3 |  |
| Net from railway | 61,231 31,509 | 89,837 58,884 | 1 | ,207 |
| Gros | 2,229 | 1,926,732 | 2,106,062 | 9 |
| Net | 265,625 | 116,320 | der33,943 | 54,823 |

Net after ront
-V .139 , p. 1230 O .
$\begin{array}{rrrr}2,229,414 & 1,926,732 & 2,106,062 & 2,779,699 \\ 522,415 & 376,334 & 2,576,682 & 414,743 \\ 265,625 & 116,320 & \text { def33,943 } & 54,823\end{array}$

Art Metal Works, Inc.-Dividends Resumed-
mon stock, par $\$ 5$, payable Oct. 1 to holders of record Sept. 29. This payment marks the resumption of dividends on this issue. no disbursements.
having been made since Feb. 1932 , when a $2 \%$ stock dividend was paid. having been made since Feb. 1 1932, when a $2 \%$ stock dividend was paid.
A similar distribution was made on Nov. 11931 and 15 cents per share was A simiar distribution was made on Nov. 11931 and 15 cents
paid in each of the three preceding quarters.-V. 139, p. 1231.
Associated Gas \& Electric Co.-Removed from Dealing Dr
 Weekly Output
As a result of the textile strike the Associated Gas \& Electric System net electruc output dropped $6.3 \%$ to $50,869,592$ units
Sept. 15 kwh., for the week ended
1934, in comparison with the same week a year ago. This is the largest per cent. decrease in approximately 18 months. The decreases
on several of the properties where large amounts of power are sold to textile mills were quite severe and ranged up to 64.4\%. For the four weeks to

Atchison Topeka \& Santa Fe Ry. System-Earnings[Incl. Atchison Topeka \& Santa Fe Ry.. Gulf Colorado \& Santa Fe Ry.,
 Railway oper. expenses.
Railway tax acruals..-


- 199, p. 1892

Atlantic Coast Line RR.-Earnings.-

Atlantic Gulf \& West Indies SS. Lines (\& Subs.) Earnings



 Net income

- V .139, p. 1392.......def $\$ 141,446$
$\$ 29,952$
def $\$ 419,751$
$\$ 617,201$
Atlas Corp.-Makes Cash Offer for Shares of American, British \& Continental, American Investors, Federated Capital and Sterling Securities-
The corporation has made an offer to the stockholders of American
British \& Continental Corp. to purchase its 1 st pref. stock at a price of $\$ 19$ per share and common stock at 90 cents per share, both prices payable in cash. Atlas Corp. already owns or contrors a maionority or both classes
of the outstanding stock of American British \& Continental Corp. of the outstanding stock of American British \& Continental Corp.
Holders or common stock of American Investors, Inc., are receiving an
already own or controls more than $75 \%$ of the outstanding stock of American Investors, Inc.
The sharehol
$\$ 17$ per share cash for the pref. stock and $\$ 1.50$ for the common ster Atlas Corp. already owns or controlk more than $92 \%$ of the outstanding pref. stock and more than $63 \%$ of the outstanding common stock of the Federated Capital Corp. of $\$ 5$ per share for the $\$ 1.20$ preference stock, $\$ 1.75$ per share for class A common stock and 50 cents per share for class B common stock.
All the above offers expire at the close of business Oct. 10 1934. See mpanes above mentio


## Baldwin Locomotive Works-Bonds Called-

A total of $\$ 140,0001$ st mtge. $5 \%$ sinking fund 30 -vear gold bonds have
been drawn for redemption as of Nov. 1 next at $1071 / 2$ and interest been drawn for redemption as of Nov, 1 next at $10711 / 2$ and interest, Pay-
ment will be made at the Pennslvan Co. for Insurances on Lives and
Granting Annuities, trustee, Philadelphia, Pa.--V. 139, p. 1700.

Baltimore \& Ohio RR.-Earnings.-
 Net from railway--
From Jan, 1-
Gross from railway
$\begin{array}{llllll}\text { vet after rents ......... } 15,891,318 & 19,300,418 & 12,843,156 & 17,915,802\end{array}$
To Use P. \& L. E. Lines in Pittsburgh Area to Cut Time to West-
Beginning Sunday, Sept. 30, all B. \& O. through east and west trains,
between Chicago, Washington and New York, will arrive at and depart between Chicago, Washington and New York, will arrive at and depar
from the Pittsburgh and Lake Erie Smithfield Street Station in Pittsburgh according to an announcement made Sept. 26 by W. B. Calloway, General Passenger Traffic Manager, of the B. \& O All other trains of the B \& O . will arrive and depart as heretofore from the B. \& O . Smithrield street
Statton. This change it is learned- is the outcome of an arrangement recently
entered into between the B. © O . and New York Central Lines whereby the B. \& O. through trains will operate over the Pittsburgh This will not only shorten the route buit by use of the lower grade line will avoid the use of helper engines out of Pittsburgh and permitt the quickening up of schedules of from 15 to 45 minutes and also tend to the comfort of travel In this rearran ement an important improvement is realized, as
it will offer Pittsburgh vavel the benefit of service of certain trains, such as the well known Capital Limited, that heretofore have not operated into Pittsburgh
It is understood that in order to secure the befits of the shorter lower grade route a number of the B. \& O . freight trains will also operate over the Pittssurg
139, p. 1700.

Bangor \& Aroostook RR.-EarningsPeriod End. Aug. 31 Gross oper. revenues
Net rev. from oper. ook RR.-EAarni
1934-Month- 1933
$\qquad$
$\overline{\$ 1,175,682}$
 $\qquad$ \$581,103 $\$ 641,978$
(W. S.) Barstow \& Co.-TendersThe Transfer \& Coupon Paying Agency, Room 2016. 61 Broadway, fund debentures due Oct. 11942 not later than 12 noon Oct. 5 .- V. 138 . p.

Belding Heminway Co.-Common Dividends ResumedThe directors on Sept. 26 declared a dividend of 50 cents per share on
he common stock, no par value, payable Oct. 31 to holders of record the Oct. 8. The last previous payment made on this issue was a regular quar-
 semi-annually.
"Earnings for the present quarter wate be below last year and approxi-
"Eard mately at the rate of the second quarter. Earnings were adversely affected by the extreme lull in general business during the first six weeks of this
quarter when the textile industry reached probably the lowest point of the quarter when the textile industry reached probably the lowest point of the
depression. The textile strike hampered shipments and caused some extra expense in September.
"The progerss made by the company in the past two years: its ability poarn money under adverse conale comparison with 1933 warrants the past six weeks again make favorabie comparison
board in resuming dividends at this time."-V. 139, p. 1861 .
Bell Telephone Co. of Pa.-Common Dividend CutThe directors on Sept. 27 declared a dividend of $\$ 1.50$ per share on the
ommon stock. par $\$ 100$, which was paid Sept. 29 to holders of record of samen dateck, Thar company has paid $\$ 2$ per share each quarter since 1921. Prateically ail of
\& Telegraph Co.

Chairman Resigns and Office DiscontinuedLeonard H. Kinnard has resigned as Chairman of the board, having as a member of the board. The office of Chairman has been discontinued. -V .139 , p. 1077

## Benguet Consolidated Mining Co.-Earnings- <br> 6 Months Ended June 30- $\quad 193419331932$

 Earns. per sh. on 2,000,000 shs. stock

## Bessemer \& Lake Erie RR.-Earnings.-



 $\begin{array}{llllll}\text { Net from railway } \ldots-. .- & 1,169,623 & 1,32,560 & \text { def659,458 } & 1,50,21 \\ \text { Net after rents } & 1,026,145 & 1,208,238 & \text { def } 820,668 & 1,166,452\end{array}$ Net after rents -V .139, p. 1393.

Bethlehem Steel Corp.-Obituary- $\quad$ Pr Rockefeller was Percy A. Rockefeller, a director, died Sept. 25 . Mr. Rockefeller was
also a director of Air Reduction Co., Anaconda Copper Mining Co. Brooklyn Edison Co., Consolidated Gas Co., Western Union Telegraph Co. and Westchester Lighting Co.-V. 139, p. 1393.

## Birmingham Electric Co.-Earnings-

[National Power \& Light Co. Subsidiary]
$\begin{array}{lllll}\text { Period End. Aup. 31- } & \quad 1934-\text { Month- } 1933 & 1934-12 \text { Mos.- } & 1933\end{array}$ Operating revenues
Oper.
exps., incl. taxes--
Net revs. from oper
Other income
Gross corp, income--


 $\times$ Dividends applicable to preferred stocks for
$\begin{array}{llll}\text { Deficit-................................................... } & \$ 274,275 & \$ 84,392 \\ \times \\ \times\end{array}$

## $429,235 \quad 423,319$

 $\mathbf{x}$ Dividends accumulated and unpaid to Aug. 311934 amounted to stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, were paid on Aug. 11934. stock and si.50 a share on are preferrative. $\mathbf{y}$ ' Before property retirement reserve appropriations and dividends.Accumulated Dividends-
The directors bave declared a dividend of $\$ 1.75$ per share on the $\$ 7 \mathrm{cum}$.
pref. stock. 10 par, and $\$ 1.50$ per share on the $\$ 6$ cum. pref. stock no par. pref. stock, no par, and $\$ 1.50$ per share on the $\$ 6$ cum. pref. stock, no par,
both payable Oct. 1 to bolders of record Sept. 22. Similar distributions were made on Aug. 1 last. Distributions of $\$ 3.50$ per share on the $\$ 7$ pref. stock and $\$ 3$ per share on the $\$ 6$ pref. stock were made to holders of record May 1 . Effective with the Oct. 1 payments arrears on the $\$ 7$ preferred
stock will amount to $\$ 3.50$ per share and on the $\$ 6$ preferred stock to $\$ 3$ per share.-V. 139, p. 1232 .
Boston \& Albany RR.-Two New Directors-
I. E. Phillips Ketchum and Robert H. Gardiner were elected directors tion of Leverett Saltonstall--V.138, p. 2913.
Boston \& Maine RR.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.-- | 3,327,136 | \$3,903,452 | \$28, | 27.540.097 |
| Net oper.revenue-... |  | 1,223.559 |  | 7,7784,503 |
| Netry.oper.income |  |  |  |  |
| Other incom | 81,819 | 93.087 | 665,439 | 55 |
| Gross incomeDeductions (rentils, inc.-,\&c.) | \$582,147 | \$862,797 | \$4,261,368 | \$5,461,730 |
|  | 626,255 | 641,054 | 5,098,637 | 5,184,066 |
|  |  |  |  |  |

Net income.
393.

Brazilian Traction, Light \& Power Co., Ltd.-Earnings

Net earnings.
-V. 139, p. 12 22. $\overline{\$ 1,467,521} \overline{\$ 1,410,912} \overline{\$ 10,261,953} \overline{\$ 10,379,678}$
-V.139, p. 1232. The directors on Sept. 27 declared a dividend of 75 cents per share on
of record Oct. 6. This is the first dividend to be paid since the preferred stockholders on Feb. 14 last approved the proposal to extinguish accumuthe annual dividend from $\$ 2.50$ to $\$ 3$ per share and the privilege of con-heretofore.-V. 139, p. 1701.
Briggs Mfg. Co.-Extra Dividend-DirectorThe directors have declared an extra dividend of 25 cents per share in
addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Oct 30 to holders of record Oct. 16. last, and on Apr. 25 and Jan. 25 were paid on Jnly 1930 . During 1931 Apr. $37 / 2$ cents per shar was paid each quarter and in addition extras of 12 12 cents per share were paid
on Jan. 26 and Apr. 25 of that year. Prior to 1931 no dividends had been Nevo Director- W. D. Robinson was elected to fill vacancy on board o
directors caused by death of James Q Goudy.-V. $139, \mathrm{p}, 1701$
Brooklyn-Manhattan Transit Corp.-Registration of 88,000,000 Bonds Denied-SEC Calls Company and |Stock Exchange to Hearing Oct. 3 to Determine Course
The Securities and Exchange Commission took its firse restrictive action
against a company listed on the Stock Exchange Sept. 26 when, in Washington, it announced that it would not permit even temporary registration of an issue of $\$ 8.000,0006 \%$ bonds of the Brooklyn-Manhattan Transit Corp. The SEO ruled that both the company and the Exchange must permanent. hearing Oct. 3 to show cause why the rule shouid not be made which disid not use the mails, wires or orther public means of ocommunication in the disposal of the bonds. The issue, a new one for the purpose of funding bank ioans, was not reristered with the Federal Trade Commission, the SECC, later, application was made to the Stock Exchange for the listing Commission on the advisability of the move, and received what it termed a "clearance." A subsequent official statement by Baldwin B. Bane of the Trade Commission said that to his knowledge neither he nor any reprebonds were listed. A subsequent application for the listing of an adge.
the same issue has been pending before the Exchange.
The bankers who placed the issue were Hayden, stone \& Co.. J. \& W The bankers who placed the issue were Hayden, stone \& Co., J. \& W.
Seligman \& Co.,Lehman Brothers and Kuhn, Leeb \& Co.-V. 139, p. 1861.
(F.) Burkhart Mfg. Co. $-\$ 1.10$ Preferred Dividend dudar The directors have declared a dividend of $\$ 1.10$ per share on the $\$ 2.20$
cum. preferred stock, no par value, payable Oct. 1 to holders of record
Sept. 20 . This compares with 70 cents per share distributed on Aug. 1 , and 40 cents per share paid on Jan. 9 1934, the first dividend paid since the egular quarterly payment was 55 cents per share paid Oct. 11931 . Ac-
cumulations following the Oct. 1 payment will amount to $\$ 4.40$ per share.V. 139, p. 754 .

California Oregon Power Co-Preferred Dividends um. pref. stock, par $\$ 100,75$ cents per share on the $6 \%$ cum. pref stock, par $\$ 100$, and 75 cents per share on the $6 \%$ cum, pref, stock, series of 1927 ,
par $\$ 100$, all payable Oct. 15 to holders of record Sept. 29 . Similar dis-
tributions were quarters, prior to which payments were made at the regular quarterly quarters.
rates.-Vior to which
.139, p. 1701.

| Cambria \& Indiana RR.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| August- | 1934 | 1933 | 1932 | 1931 |
| Gross from railw | \$90,004 | \$108,842 | \$82,323 | 395,801 |
| Net from railwa | 21,987 | 39,151 | 17,752 | 20,618 |
| Net after ren From Jan 1 | 66,470 | 99,392 | 49,396 | 75,173 |
| Gross from railwa | 690,059 | 814,749 | 697,160 | 813,935 |
| Net from railwa | 162,887 | 270,401 | 164,949 | 䜿 193,452 |
| Net after rents | 563,819 | 635,593 | 483,670 | 627,804 |

Net after rents.
Net
-V .139 , p. 1395.
162,887
563,819
$\mathbf{2 7 0 , 4 0 1}$
$\mathbf{6 3 5}, 593$ 164,949
483,670

Campe Corp.-Earnings-
 sec. to mkt. price (net)
Prov. for Fed. $8 S$ State tax Net profit for period. Common dividends_-
Balance, surplus----
Shs.com, stk.out.(no par $\qquad$

Canadian Pacific Ry.-EarningsEarnings for Third Week of September

## Gross earnings.

$\qquad$ $\begin{array}{cc}1933 \\ \$ 2,918,000 & \$ 2,739,000\end{array}$ Increase
$\$ 179,000$

## Canadian

 Western Lumber Co., Ltd.-Earninncome Account for Year Ended Dec. 311933 Profit after providing for depreciation and reserves.
Interest

$\qquad$
 $\$ 214,300$
107
56,327
5 $\left.\begin{array}{l}\text { Net income } \\ \text { x Includes } \$ 71205\end{array}\right)$ brought in from general reservse of previous years.- $\left.\begin{array}{l}\$ 50,69\end{array}\right)$

Carolina Power \& Light Co.-EarningsPeriod End. Aug. 31 -
Operating revenues. Operating revenues.-.
Oper. exps., incl. taxes. $\underset{\text { Net revs. from oper- }}{\text { Nor leased prop }}$ Rent for leased
Other income
Gross corp. income $\quad \$ 340,108 \quad \$ 31,18$ Bher deductions $\underset{ }{\text { Pralance }}$ Property retirement reserve appropriations y 83,421 period, whether paid or unpaid.
 $\begin{array}{cc}1934-12 \text { Mos. } & \text { 1933 } \\ \$ 9.508 .972 \\ 4987,192 & \$ 9.041,690 \\ 4,664,391\end{array}$ Deficit

$$
\begin{aligned}
& \times \text { Dividends accumulated and unpaid to Aug. } \\
& \mathrm{\$ 1,150,634} \mathrm{.} \mathrm{Latest} \mathrm{dividends,} \mathrm{amounting} \mathrm{to} \mathrm{87c} .
\end{aligned}
$$ Latest dividends, amounting to 87 cents a share on $\$ 7$ pre 1934. Dividends 75 cents a share on $\$ 6$ preferred stock, were paid on July 2 retirement reserve appropriations and dividends

possible revenue adjustments resulting from rate revues witigation nout provision for

## V. 139, p. 1701.

## Centlivre Brewing Corp.-Initial Dividend declneed

 share on the class A common stock, par $\$ 2$, payable Oct. 1 to holders of 137, p. 691Central Arizona Light \& Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]
$\begin{array}{ccc}\begin{array}{c}\text { Period End. Aug.31- } \\ \text { Operating revenues_-. }\end{array} & \text { 1934-M Month-1933 } \\ \$ 222,056\end{array} \quad \$ 209,33$ Operating revenues.....
Oper. exps., incl. taxes.-
 Gross corp. income.
Int. \& other deduct Balance-
Property retirement reserve appropriations

y $\$ 82,079$ $\times$ Divs. applic. to pref. stocks for period, whether paid or unpaid ----. Balance| $\$ 1,017,118$ | $81,170,707$ |
| ---: | ---: |
| 381,364 | 380,563 | x Regular divs. on $\$ 7$ and 86 pref. stocks were paid on Aus. 1 1934. Ater

the payment of these divs. there were no accumulated unpaid dividends at that date. y Before property retirement reserve appropriations and divs.
Note Income accont include full revenues without consideration of
In rate reduction in litigatio-V. 139, p. 1396. The proposed reorganization plan, filed in accordance with Sec. 77-B of the Bronkruptry Act and upon which the U U. Scordince wict Court for . Now
Jersey will hold hearings on Aug. 28, is briefly outlined below. The plan Jersey will hold harings on Aug. 28 , is briefly outlined below. The plan
has the approval or the committee or the 1 st mtge bonds, composed of
James E. Galleher. Thomas $\mathbf{H}$. Blanton John F. Gouldman Jr. W. Hildreth, and James C. Wheat, and the noteholders' protective com-
mittee, composed of A. M. Massie, Donald B. Adams and Leland $\mathbf{E}$. Yeager, as well as representatives of all classes of creditors. The plan also has the unanimous approval of the board of directors of the corpora-
tion, which has appointed Harold G. Hathaway and T. W. D. Duke as reorganization managers with full and complete power to propose in the name of the corporation the plan of reorganization
reorgan zation (the corporation having been judicially declared insolvent) are as follows:
1st mitge. 6\% sinking fund gold bonds, series A, due March 1
Fiveyear secured $61 / 2 \%$ gold notes, due March $1193 \overline{3}-\ldots . .$.
Total

- $\$ 2,497,500$
$\mathbf{x}$ Being claims in the amount of $\$ 730,761$ plus certain accrued interest There exist claims of the United States of America for transfer and original issue taxes in the aggregate amount of $\$ 1.691$ plus interest, If
such claims be duly held to be allowable unsecured claims in whole or in part. then here amount of unsecured indebtedness affected by the plan
nay be inceased by such amount. If such claims be duly held to be entitled in whole or in part to a prior claim, then the same shall be com-
promised and (or) paid by the trustee or by the new corporation and promised and (or) paid by the trustee
therefore will not be affected by the plan.
The 1st mtge. bonds are secured by an indenture generally expressed ccounts receivable, unpledged stoperty of the corporation except cash, merchandise and stock in trade owned by the corporation and intended of default under the indenture, provision is made that all ine declaration the operation of the mortgaged property shall that an incomes from the indenture. The secured notes are secured by the pledge of $\$ 1,000,000$ gen. mtge. expressed to cover all the real estate and fixed property and interests therein of the corporation, except raw materials, supplies, storeroom
contents, manufactured products, products in the process of manucture merchandise held for sale, cash on hand or in bank, accounts recelvable, bills receivable, books of account, investments of reserve funds and working capital. The general indenture is declared to be subject to the indenture thereunder.
the theory that sine plan the reorganization committee has proceeded on onds now have the right to proceed with the foreclosure of the indenture ties of the corporation and to the extent of any deficiency which might arise to share in the distribution of any unmortgaged assets.

Digest of Plan of Reorganization
New Company-A new corporation shall be organized in Virginia, to be
known as Cassco Ice Corp., which will have the following authorized known as Cas
1st mtge. $6 \%$ sinking fund bonds, dated Sept. 1 1934, due
 Note-Certain properties of the new corporation will be held subject to
spective purchase money liens aggregating $\$ 59,250$. These obligations
are not affected by the plan. Efforts will be made to extend such obligations All of the assests of the corporation will be transferred to the new co poration provided that berore the transfer shall take place, available not theretofore been paid, together with the compensation and counsel rees of receivers and trustee. Any such obligations remaining unpaid
would be paid or assumed by the new corporation. Included in the assets
俍 sinking, escrow and all other funds now deposited with Chase Nationa Bank, New York, and with City Bank Farmers' Trust Co, in each case after deduction of all proper charges of each of the trustees. The new
orporation shall issue its securities to the creditors of the debtor as provarpo. The new corporation shall assumee, compromise and (or) pay pro-
tax obligations not adjusted under the plan as may be duly determined to
to constitute a prior claim on the the plan assets of the may bee duly deterermine plan may
be carried out as the reorganization managers shall determine pad as the court may app-ove througn judicial or other sale or otherwise.
The new bonds (authorized, $\$ 537,000$ ) shall be dated Sept. 1934 , snall mature 15 years after such date, and shall be issued as coupon bonds registerable as to principal only in interchangeable denominations
$\$ 1,000, \$ 50 \mathrm{o}$ and $\$ 100$. Bonds will be entitled to interest at rate of $6 \%$ per annum from date thereof except that the first interest coupon shall be payable sept. 11935 in the amount of $9 \%$ and thereafter such interest
shall be payable at the rate of $6 \%$ per annum semi-annually March and
Sind endember, provided, however, that such interest shall only be paid if interest payments not made when due shall continue to be obligations of the new corporation and shall be paid as soon as the new corporation shall
have sufficient funds for the payment thereof without, in the uncontrolled discretion of the directors, jeopardizing the financial position of the new corporation, provided, however. if any instalment of interest shall remain
unpaid for a period exceeding 12 months from its due date then such failure The new corporation shall be declared on any class of its capital stock until all interest charges on the onds shall have been paid. The new corporation shall further covenant
and agree that so long as any of the bonds are outstanding it will only declare dividends as at June 1 of any year in which dividends are declared nd within 30 days thereafter and that no such dividends will be declared if the payment of the same will serve to reduce net current assets as of such
June 1 below the sum of $\$ 75,000$. Bonds shall be redeemable at any Une in whow tre sum of s75,000. Bonds shall be redeemable at any will provide for a sinking fund pursuant to which the new corporation in and for each 12 -months, period after June 1 11355, so olong as any of the 1936 and on each Sept. wil deposit or cause to be deposited on Sept. 1 $75 \%$ of its available net earnings for the purpose of retiring said bonds. Such deposit may be made in cash and (or) bonds taken at the cost thereof
including accurued interest and commissions, such cost, however, not to ncluding accrued interest and commissions, such cost, however, not to
exceed the redemption price, and accompanied by all appertaining unmatured interest coupons. There shall also be credited to the sinking payments made on purchase money obligations existing as at the date of rior to June 11935 shall be credited to the sinking fund comments made prior to J.
sald date.

Distribution of Securities of New Corporation
The holders of the 1 st mtge. bonds will be entitled to receive $\$ 60$ of new corporation for each $\$ 100$ of bonds now held by them. The holders of the secured notes will be entitled to receive five shares
common stock of the new corporation for each $\$ 100$ of such notes now held by them.
The unsecured creditors will be entitled to received $21 / 2$ shares of common tock of the new corporation for each $\$ 100$ or such indebtedness presented To summarize the distribution above provided for, the holders of the present bonds in the new bonds and will also receive an aggregate of 89,500 shares of common stock of the new corporation. The holders of the secured notes will receive an aggregate of 42,125 shares of common stock of the of approximately 19,000 shares of common stock of the new corporation. The existing stock $(80,105$ common shares and $\$ 1,103,0007 \%$ cum. pref.) will be wiped out entirely in the reorganization.

| Tons ice sold Average price | $\begin{gathered} 1933 \\ 101.409 \\ \$ 5.42 \end{gathered}$ | $\begin{gathered} 1932 \\ 111.012 \\ \$ 5.38 \end{gathered}$ | $\begin{aligned} & 1931 \\ & 124.973 \\ & 86.14 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| oss | 93,357 | 52,984 | 3928.205 |
| Total operating | 8 | 37.253 | 712.785 |
| Net profit Other income | \$110,179 | \$115,731 | $\begin{aligned} & \$ 215.420 \\ & 1.331 \end{aligned}$ |
| Balance available for int. \& depr Int. charges paid or accr. on sec. de | $\begin{array}{r} \$ 110,594 \\ 63,099 \end{array}$ | $\begin{array}{r} \$ 116,495 \\ 67,147 \end{array}$ | $\begin{array}{r} \$ 216,751 \\ 69,960 \end{array}$ |
| Balance for depreci | \$47,495 | \$49,348 | \$146,7 |

n June 191934 George B. Macomber was appointed tr company in reorganization proceedings under Sec. $77-\mathrm{B}$ of the Bankruptcy
Act. Frederick $W$. Gnichtel, co-receiver in New Jersey, at his own request was relieved from duty, and the trusteeship immediately terminated the

Central Paper Co.-EarningsEarnings for 9 Months Ended March 311934

## Net income after de

Central Power Co.-Preferred Dividend
The directors on Sept. 25 declared a dividend of $871 / 2$ cents per share on both or $\$ 100$ par value, payable Oct. 15 to holders of record sept 2 . tike amounts were paid on July 161934 and July 151033 prior to which
the company pald dividends on both issues at the regular quarterly rate. -V. 139, p. 922.

Central RR. of New Jersey.-Earnings-

From Jan. 1 -
 Net after rents.
-Central States Utilities Corp.-July 1 Int. Not PaidThe interest due July 11934 on the $\$ 3,500,00010$-year $6 \%$ secured gold The company early this year offered a plan to exchange these bonds
an p. 4293) - -V. 139, p. 593

## - Chanin Realty Corp.-Reorganization Plan $\rightarrow$

The rinal step in the reorganzation of the morttyage structure of the 56 eved to be the first such reorganization involving three mortgage issues on one large New York property accomplished under the Burchill bill,
took place Sept. 21 with the sale of the property by James R. Murphy auctioneer. Acting as successor trustee of the first mortgage bond issue, the oontidenco in order to transfer it immediately to a new ownershin to be known as the Lexington Avenue \& 42nd Street Corp., under the plan of Mortgage bondholders of the old issues will receive new mortgage bonds bonds on the basis as provided in the plan, and, moreover, will participate in the benefits from one-half of the capital stock in the new corporation.
the new purchaser, instead of wiping out, the interests of the junior bondThe
various steps in the long and involved proceedings necessary to the The Chanin interests, as owners of the building, through their attorneys Kramer \& Kleinfeld, about a year ago petitioned Judge Charles C. Locknoomes and addresses of bondholders in a court order airecting that the S. W. Straus \& Co., Inc., the original underwriters of the bonds, be made available to them, in order that the owners' reorganization plan, as approved by the respective trustees, might be communicated to the bondprobable merit of the plan, and appointed Leon $G$. Godley as referee. Upon the recommendation of the referee the order was granted. The owners of the building submitted the plan to all the classes of bond-
holders and consents were obtained from the holders of about $70 \%$ in principal amount of all bonds. These consents were subsequently increased t over $85 \%$ from the first mortgage bonds and over $80 \%$ of the second and third mortgage bonds. The aggregate amount of the three issues out-
standing is about $\$ 14,350,000$. stan ng is about \$14,350,000.
standing. original holders of these bonds, whish carried $6.50,00$ first mort $\%$ interest, will
Thet new get new bonds in the same amounts, which carried $61 / \%$ interest, will
if earned, and to be cumulative. 00, will get new second mortgage income bonds in the same amount, to pay $2 \%$ interest, if earned, and to be cumulative.
The holders of the $\$ 5,000,00$ in $7 \%$ third
mortgage bonds will get third mortgage bonds totaling $\$ 2,500,000$, or half of the face value of their old
holdings. These bonds will bear $1 \%$ interest, payable semi-annually, if earned, and to be cumulative. trustees
held by The ground rennt increase of $\$ 25,000$, which was due to have become effec tive on July 1 1934, to bring the annual ground rent to $\$ 300,000$, has been
deferred for about seven y years, and then will be back over a period of ten
years
Charleston \& Western Carolina Ry.-Earnings.

 Net rrom railway
Net atter rents
-V. 139, p. $139 \overline{6}$.

## The (New York Produce Exph.- Removed from Dealing has removed from dealing the certifi- thes

Chicago Burlington \& Quincy RR.-Earnings.-

 Chicago District Electric Generating Corp.-Bonds Called-
All of the 5 year $5 \frac{1}{2} \%$ gold debentures due Oct. 11935 , have been called for redemption as of Oct. 23 at par and interest. Payment will be made
at the office of Halsey, Stuart \& Co. 201 South La Salie St., Chicago, Ill.,
paying
Chicago \& Eastern Illinois Ry.-Earnings.-

|  |  | $\begin{array}{r} 1933 \\ \$ 1,161,362 \\ 326.722 \\ 133,150 \end{array}$ | $\begin{array}{r} 1932 \\ \$ 987.660 \\ 135.868 \\ \operatorname{def} 105,324 \end{array}$ | $\begin{array}{r} 1931 \\ \mathbf{S 1 . 3 5 9 . 2 5 5} \\ 231.595 \\ \text { def } 50.276 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross from | \$1,136,327 |  |  |  |
| Netaf | 110,036 |  |  |  |
|  |  | $\begin{array}{r} 7.804,877 \\ 1,514,209 \end{array}$ | $\begin{aligned} & \text { 7.946.628 } \\ & 6720 \\ & \hline 106 \end{aligned}$ |  |
|  | ,418 |  |  |  |
|  | 263,101 |  |  |  |

## Chicago Great Western RR.-Earnings. <br>  <br> Net from railway- Net after rents V. 139, p. 1702 <br> 479,7

Chicago Milwaukee St. Paul \& Pacific RR.-Earnings


## Chicago \& North Western Ry.-Earnings.

 $\begin{array}{lllll}\text { Net after rents.......... } & 1,205,389 & 1,607,400 & 1,585,120 & 2,154,87,87 \\ \text { From Jan. } & 1,136,164\end{array}$
 Seeks \$13,008,557 in Loans -
A total of $\$ 13,008,557$ in two loans from separate government agencies is
sought in applications filed with the Interstate Commerce Commission sought in apphications filed with the Interstate Commerce Commission From the Reconstruction Finance Corporation the road asks $\$ 7,357.000$ falling due between Oet interest on bonds and equipment trust maturities loan from the Public Works Administration to finance a maintenance and The Commission is asked in connection with the PWA loan to authorize an issue of a like amount of the road's 10 -year serial notes with collateral security of $\$ 13,500,000$ of 1st \& rer. mtge. $6 \%$, bonds now held in its treasury
The proceeds of the loan would be for heavy repairs to 160 locomotives at a cost of $\$ 1,192,500$; to overhaul and modernize 38 steel coaches, at a cost
of $\$ 379,067$, and install air conditioning equipment on six dining cars and
19 parlor cars and 20 lounge coars, at a cost or or 8358,990 . The reme remaining
$\$ 3.70 .000$ sount work on roadway, structures and equipment. it had been financed through the banking house of Kuhn, Loeb \& Co. of this house, at the present time.
The road also stated that "it would be prohibitive to attempt to finance itself through the sale of its securities to the pubinc. 000 would be meeting $\$ 535.000$ of equipment trust certificates of 1940 and 1942 due Oct. 1 and interest on the road's general mortgage and 20 -year convertible
bonds. Another $\$ 196,000$ is sought for meeting a like amount of equip-
ment trust obligations due Oct. 31, and $\$ 412.000$ for similar obligations on An additional $\$ 2,214,000$ is asked "to assist applicant in refinancing owa Minnesota \& Northwestern Ry first mortgage bonds in the amount
of $\$ 3,900,000$ due Jan. 11935, and $\$ 528,000$ of Minnesota \& South Dakota Ry, first mortgage due on the same date.
The company proposes to refinance the latter issue by paying $50 \%$ in The company proposes to refinance the latter issue by paying $50 \%$ in
cash and $50 \%$ in its general mortgage $41 / 5 \%$ bonds of 1987 . The application shows that the Chicago \& North Western has borrowed
$\$ 34,793,133$ from the RFC, of which $\$ 31,409,133$ remains outstanding.
V. 139, p. 1702 .

Chicago Rock Island \& Pacific Ry. System-Earnings Period End. Aug. 31-
Ry. oper. revenues....
Ry. oper. expenses Ry. oper. revenues
Ry. oper. expenses.
Ry, taxaceruals.-
Uncoll. ry. revenue Uncoll. ry, revenue. bal.
Equip. rents-Dr,
Jt. facility rents-Dr. bal
)Net ry. oper. income. $\$ 480,202$
$\square$
-1933
$, 658,145$
787,851
47,000
24,674
245,766
83,671
$\overline{\$ 63,183} \overline{\$ 1,018,284} \overline{\$ 2,137,183}$
Chicago St. Paul Minneapolis \& Omaha Ry.-Earns. AugustNet after rents.From Jan. $1=$ Gross from railway. Net after rents254,411 $\begin{array}{lll}346,381 & 289,930 & 339,005 \\ 346,089 & 133,182 & 148,227\end{array}$

## Chrysler Corp.-Dodge Sales-

Retail sales of Dodge passenger cars in week ended Sept. 15 totaled Shis year totaled 72,539 compared with 62,555 in 1933 period. 37 weeks
thirst 348 in previous week. Truck sales totaled 867 units against 564 in previous week. Sales in
1934 through September 15 totaled 34,315 compared with 14,107 in corresponding period last year.- V. 139. p. 1863 .
Cigar Stores Realty Holdings, Inc.-Removed from Dealipg -
The New York Produce Exchange has removed from dealing the certifi-
cates of deposit for 20 -year $51 / 2 \%$ s. f. gold debentures, series A. 1949.-
V. 137 , p. 2467 .
Cincinnati Adyertising Products Co., Inc.- $12 \frac{1}{2}$-Cent Extra Dividend
The directors on Sept. 21 declared an extra dividend of $121 / 2$ cents per
share on the common stock, no par value, payable Nov. 15 to holders of ecord Nov. 10. A similar extra distribution was made on Aug. 15 last. The die the above issue payable Oct. 1 to holders of record Sept 25 per share on the above issue payable oct.
Similar regular distributions have been made each quarter since and in-
cluding April 11933 prior to which 50 cents per share was disbursed each cluding April 11933 prior

## Cincinnati New Orleans \& Texas Pacific Ry.-Earns. 

## City Housing Corp.-Earnings-

 Earnings for the Year Ended Dec. 311933Profit on house and land sales.
Interest (part accrued but not paid)
$\$ 6,251$
183,988
3

Total income
$\begin{array}{r}\$ 223,341 \\ 812,903 \\ \hline\end{array}$
Net loss
Balance Sheet Dec. 311933

| Assets- |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Real estate | \$6,854,650 | Mortgages payable | \$2,885,462 |
| Motge. rec. and a | 3,019,436 | Funded debt | 4,159,166 |
| Acets. rec. (acerued amort.)- | 22,701 | Notes payable (unsecured) | 1,015,670 |
| Miscellaneous accts. rec., |  | Accr. exp. \& res. for constr. | 122,730 |
| inventories \& def. charges- | 256,591 | Payments on contracts and |  |
|  | 74,886 | security for leases | 424 |
|  |  | Deficit | 2,916,788 |
| Total. | 10,228,263 | Ota | 0,228,263 |

-V. 132, p. 4594.
Cleveland \& Sandusky Brewing Co.-Removed from Dealing ©
The New York Produce Exchange has removed from dealing the common stock, $\$ 100$ par.
V. 137, p. 692 .

Coal Exchange Building, Huntington, W. Va.Report to Bondholders-
The Real Estate Bondholders Protective Committee (George E. Roosegold bonds of Coal Exchange Building Co. states: This committee has on deposit over $94 \%$ of the outstanding issue of
$\$ 532.000$ in principal amount The committee has continued to supervise the management of the building, making every effort to have operating costs reduced and to have the income of the property maintained. The committee has discontinued the services of Reliance Property Managemen
The following figures based upon the reports of the managing agent in-
dicate the operating results for the year ended Dec. 311933 , and for the dicate the operating results for the year ended Dec. 31 1933, and for the Period- $\quad 8$ Mos. End. Aug. 31 , 34 -Year End. Dec 31 , $33-$ Oash on hand-beginning of period


## Real estate taxes paid........... Cash on hand-end of period.


a 1932 real estate taxes plus interest thereon. b 1931 real estate $\$ 3.273$ plus interest thereon.
The percentage of occupancy as of Aug. 31 1934, was approximately As at Aug. 311934 , there were unpaid real estate taxes for the year 1933 in the amount of of 1934 . initial step in reorganization, the committee has directed the trustee to proceed with the foreclosure of the mortgage securing the bonds of this issue and the sale of the property, and has prepared the following plan:
 outside bidder, the committee, through its nominee, will accuire the
property, subject to such taxes as may then be unpaid. 11 property, subiect to such taxes as may then be unpaid. In the event of
competitive bidding at the foreclosure sale, the committee will instruct competitive bidaing at the rorectosure sale, the committee will instruct
its nominee to bid for the property only up to such an amount as the committee at the time deems expedient.
In the event that the committee's nominee is the successfrul bidder at the forectosura sale erio deposited bonds win be appied in part payment of trunte, will be distributabee pro rata on the outstanding bonds arter
the deduction of certain expenses of the trustee, and that part distribute the deduction of certain expenses of the trustee, and that part distributed
on the deposited bonds will be applied on the expenses of foreclosyre If the property is purchased as above outlined, title will be accuire
 be held for the account or the depositing bondholders by the committee. and disposition of the property. the consummation of any permanent plan of reorganization or liquidation of the property, and any such plan will be subject to the approval of the arbiter, as provided in the deposit agreement. Until depositors have been notiried to the contrary, the
Depositors who assent to the plan as above outlined, need take no action Depositors who dissent may file with depositary written notice of disspn agreement, upon surrender of their certificates of deposit, upon payment of such an amount as shall be fixed by the committee as their proportion of the compensation of the committee and of its indebtedness, obligations and of dissent, shall conclusively be presumed to have assented to the proposal set forth above.-V. 119, p. 2766

Coast Breweries, Ltd. (\& Subs.)-EarningsIncome Statement for the Year Ended June 301934 Net profit and income-
Depreciation Provision for Dominion and Provincial income taxes
$\$ 596,819$
269,674
79.185

Net profit for year
Dividends paid
$\$ 167,154$
165,844

Assets- Consolidated Balance Sheet as at June 301934


 Inventories... Sundry debtors Deferred charges


100,829
 x After reserve for depreciation of \$449,071. y Represented by 180,315

Cockshutt Plow Co.-New President-
Col. Henry Cockshutt has retired as President but will continue as Chairman or thed President, and George A. Baker becomes 2nd Vice-Pres, has -V. 138, p. 4123.
Commercial Instrument Corp.-Removed from Dealing 2 V. 131, p. 2070.

Commercial Solvents Corp.-Removed from Dealing $\leftarrow \sim$ The New York Produce Exchange has remov
certificates for common stock.-V. 399, p. 594 .

Commonwealth \& Southern Corp. (\& Subs.)-Earns.
 Gross earnings. incl. maintenance and taxes..Fixed charges *-..Prov. for retire. res've-
Dividends on pref. stock

| Balance |
| :--- | :--- | :--- | :--- | :--- | :--- |

* Includes interest--- def $\$ 422,842$ def $\$ 295,556$ def $\$ 744,141 \quad \$ 178,598$ * Includes interest, amortization of debt discount and expense and earn-
ings accruing on stock of subsidiary companies not owned by Commonwealth \& Southern Corp.
Note- The effect of settlement in August 1934 of rate case involving
refunds retroactive to May 1 1933. has been included for all periods in the refunds retroactive to May 1 1933. has been included for all periods in the

August Electric Output-
Electric output of the system for the month of August was $479,548,361$ kwh : as compared with $481,372,729 \mathrm{kwh}$. For August 1933 , a decrease of
$0.38 \%$ For the eight months ended Aug. 31934 the output was
$3.83 \%$ ig4. 479 kwh. as compared with $3.516 .998,721 \mathrm{kwh}$. during the $0.833,194,479$ kwh. as compared with $3,516,998,721$ kwh. during the
corresponding period of 1933 , an increase of $8.99 \%$, Total output for the year ended Aug. 31 1934 was $5,624,434,604 \mathrm{kwh}$. Total coutput for the
$5,239,047,427 \mathrm{kwh}$. for the 12 months ended Aug. 311933 , an increase
of $7.36 \%$ -

Consolidated Bakeries of Can., Ltd. (\& Subs.)-Earns.

| Calendar Years- | 1933 | 1932 |
| :---: | :---: | :---: |
| Net earnings..-- | \$251,847 | \$249,716 |
| Depreciation | 144,443 | 239,800 |
| Income tax | 13,476 |  |
| Net profit | \$93,928 | \$9.916 |
| Dividends | 79,611 | 119,422 |
| Surplus for ye | \$14,317 | def\$109.506 |
| Previous surplus. | 80,074 | 184.596 |
| Income tas refunded | --.--- | 4,984 |
| Balance forwar | \$94,391 | \$80,074 |

Balance forward
onsolidated Balance Sheet

Cash Investm. in stock and bonds.... Account receiv
Trade and sundry accounts
Inventories recelv Inventories Mortgage receiv-
Prepald insurance Prepaid insurance
taxes, de..... Goodwill, processe Land, bulldings Dec. $30{ }^{\prime} 33$. Dec. $31 ' 32$
$\$ 133,013$

$\$ 119,962$ $\begin{gathered}\text { Llablitites- } \\ \text { Accounts pay. and } \\ \text { acerued }\end{gathered}$ | 695,312 | $1,990,644$ | $\begin{array}{l}\text { and } \\ \text { accorued charges } \\ \text { ach }\end{array}$ |
| :--- | :--- | :--- |
| Reserve |  |  |

Dec. 30'33. Dec. 31'32. plant, \&c...... Total ....-....-

## -V. 138, p. 1922.

Consolidated Gas Co. of N. Y.-Obituary-
Percy. A. Rockefeller, a director. died Sept. 25. (See also Bethlehem
Consolidated Rock Products Co.-Removed from Dealing The (New York Produce Exchange) has removed the units from dealing.
-V. 138, p. 1048.

Consolidated Publishers, Inc.-Admitted to Unlisted Trading-n
The New York Curb Exchange has admitted to unlisted trading privileges the 6.4 \% collateral trust notes due July 111336 (stamped $714 \%$. . bearing 1939. in accordance with agreement dated May 28 1934. which provides for the payment of principal in annual instalments from July 11934 to
July 11939 .-V. 139. p. 1235 .

Consumers Co., Chicago-Stockholders to Fight ControlEfforts are being made by a group of leading stockholders of the company
to prevent the present management from retaining complete control of
the company to prevent the present management from retaining complete control of
the company under the pending reorganization program, it was disclosed Sept, 18 support for the movement is asked in a letter sent to all stock-
holders by the De Sota Securities Co., Horace J. Bridges and Erwin Huensch
A circular letter to stockholders of the company defending the manage-
ment was issued Sept. 19 by A. L. Gardner Jr.. Charles J. Byrne and Wilder C. Harris, who state that they represent 31,237 shares of stock.

Removed from Dealing-
The New York Produce Exchange has removed the warrants from deal-
V. 139, p. 924 .
Consumers Power Co.-Earnings -
[A Subsidiary of Commonwealth \& Southern Corp.]
 Gross earnings-1-.-aint.
Oper. exps., incl. maint. Fixed charges
Prov. for retire. reserve
Divs. on pref, stock

- V . $139, \mathrm{p} .13 \mathrm{~g} 9 \mathrm{~s}$.

| $1,126,245$ | $1,005,531$ | $12,919,859$ | $11,610,521$ |  |
| ---: | ---: | ---: | ---: | ---: |
| 380,870 | 38,323 | $4.656,724$ | $4,681.383$ |  |
| 237500 | 232,500 | $2,828.000$ | $2,784,000$ |  |
| 350,696 | 347,281 | $4,176,046$ | $4,161,513$ |  |
| $\$ 151,332$ | $\$ 87,892$ |  | $\$ 3,352,034$ | $\$ 2,951,241$ |

Converse Rubber Co. (\& Subs.)-EarningsIncome Statement for Year Ended March 311934
Gross profit on sales, before depreciation.
Depreciation-intrative
Net profit from operations
Purchase discounts and sundry income
Interest paid, bad debts and sundry charges
Net profit for year
Consolidated Balance Sheet March 311934


Coronet Phosphate Co.-Doubles Dividend-
stock, par $\$ 100$, payable Oct. 1 to holders of record share on the common


## Cudahy Packing Co. $\mathbf{8 \%}$ Wage Increase-

The company has announced that a wage increase of $8 \%$ will go into
effect as of Oct. 1 . The increase entails an increase of approximately $\$ 1,000,000$ annualy in payrolls.-V . 137, p. 4525

Dayton Rubber Mfg. Co.-Meeting Again Adjournedfinal details of the recapitalization plan was again adjourned until further
notice.-

| Cuba Northern <br> Years End. June 30 Gross rev. from opers Expenses, incl. taxes | $\begin{aligned} & \text { Rys.-A } \\ & 1934 \\ & \$ 2,092,028 \\ & 1,362,766 \end{aligned}$ | $\begin{gathered} 1933 \\ \$ 1,954,272 \\ 1,335.168 \end{gathered}$ | $\begin{aligned} & 1932 \\ & \$ 2,483.151 \\ & 1,580,753 \end{aligned}$ | $\begin{gathered} 1931 \\ \$ 2,747,989 \\ 1,889,640 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net rev. from oper Non-oper. income.. | $\begin{array}{r} \mathbf{8} 729,261 \\ 331.499 \end{array}$ | $\begin{array}{r} 8619,103 \\ 378,439 \end{array}$ | $\begin{aligned} & \$ 902,398 \\ & 398,673 \end{aligned}$ | $\begin{array}{r} \$ 858,349 \\ 577,974 \end{array}$ |
| Gross income | \$1,060,760 | \$997.543 | \$1,301,071 | \$1,436,323 |
| Other interest. |  |  | 972,530 | $1,136,133$ 11,000 |
| Amort. of debt disco |  |  |  |  |
| Loss from sale a | ,98 | 34,150 | 43,405 |  |
| ment of equipmen |  |  |  | . 470 |
| Other tax accrua |  |  |  |  |
| Miscellaneous. | 16,996 3,959 | 16.710 4.415 | 23,101 4,717 | $\begin{aligned} & 24,105 \\ & 36,612 \end{aligned}$ |
| et in | \$27,581 | def\$59,722 | \$207,704 |  |
| mmon dividends |  |  |  | 200,200 |
| Balance, surplus. | \$27,581 | def\$59,722 | \$207.704 | \$26,801 |



Delaware \& Hudson RR.-Earnings-

|  |  | $\begin{array}{r} \$ 2,237,109 \\ 492,280 \\ 394,951 \end{array}$ | $\begin{array}{r} 1932 \\ \$ 1,810.659 \\ 26 . .397 \\ \text { def } 77,957 \end{array}$ | $\begin{gathered} 1931 \\ \$ 2,618.885 \\ 482.857 \\ 495,388 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross from r |  |  |  |  |
| Net fr |  |  |  |  |
| Gross |  | 13,996,534 | , |  |
| Net from rai |  |  |  |  |
| Net after re |  | def81,390 | 293 |  |

## Delaware Lackawanna \& Western RR.-Earnings-




## Detachable Bit Corp.-Removed from Dealing

The New York Produce Exchange has removed from dealing the common tock, no par, and v. t. c. for common stock.-V. 138, p. 868.
Denver \& Rio Grande Western RR.-Earnings-
Period End. Aug. 31 . 1934 Month 1 1933
Operating revenues Operiod End. Aug.
Operating revenues...
Oxpenses. Operating expenses
Net oper. income Available for interest Interest on funded debt- $\qquad$
$\$ 84158$ \$2,223 $036 \quad \$ 2,487,817$
Defers Interest on Three Bond Issues-
The directors on Set. 27 voted to defer interest due Oct. 1 on the Rio 5 s 1978 , and 6 s 1974 . Further consideration will be given during the grace period under the indentures. according to the announcement by the company, which for
The announsement given out by the road after the directors' meeting
states: 'At the meeting of the board of directors of the D. \& R. G. W., no action was taken on the interest due Oct 1 and the matter will be given further consideration by the board some time within the periods of grace

Detroit \& Mackinac Ry.-Earnings.-

| Aug | 1934 | 1933 | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from N | \$61,712 | \$62.161 | \$96,090 | 128 |
| Net after rents. | 13,472 | 13,156 | -36,026 | 09 |
| Gross from railwa | 388.128 | 382,046 | 482.818 | 700,711 |
| Net rrom rail | 45,414 | 31,310 6,121 | 67.751 41.044 | 140,146 |

## Detroit Street Rys.-Earnings-




Operating income Non-operating income. Gross income_
Deductions


$\qquad$ ${ }_{\substack{570.020 \\ 15748}}$ | 2,291 |  |
| ---: | :--- |
|  | $\$ 2,793,983$ |
| 57.383 |  | $\begin{array}{r}2,096,736 \\ 128,354 \\ \hline\end{array}$

## Detroit Toledo \& Ironton RR.-Earnings.-

| August- | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| oss from | , | \$416.879 |  |  |
| Net fr | 158 | 184 | 41,615 4,008 |  |
| From Jan |  |  |  |  |
| Gross from railw | 4,194.185 | 2.594,334 | 2,988, | $\begin{aligned} & 4,37 \\ & 14 \end{aligned}$ |
| Net after re | 1,515,166 | 1,669,233 | 388,205 | 921,5 |

Net after rents -V .139 , p. 1400
Detroit \& Toledo Shore Line RR.-Earnings-
 $\begin{array}{llllll}\text { From rents........ } & 23,845 & 43,549 & \text { def } 2,330 & 79,004 \\ \text { Grosf Jan. }\end{array}$
 Net after rents

## Devon-Glenwood Business Block, Chicago-To Pay

 $2 \%$ on Bonds-Avery Brundage. Chairman of the H. O. Stone \& Co. bondholders ${ }^{\text {B }}$ protective committee, announced recently the cash distribution of $\$ 2$ on
each $\$ 100$ of deposited bonds, making this the ninth payment of cash to bondholders this year The property was bid in foreclosure in 1932 and redeemed by the The property was bid in at foreclosure in 1932 and redeemed by the
committee., which previously had acquired the equity and all claims to committee, which previously had acquired the equity and all claims to
the furniture for $\$ 2.500$ The foreclosure was finaneed with borrowed funds, which are to be
paid from to proceeds of a new mortgage to be placed on the property,
which probably will be which probably will be $\$ 25.000$, according to Mr. Brundage. the ewner agreed to deposit the net income for the benefit of the bond-
 funds accumulated from June 11931 to June 301934 was $\$ 27,175$. from Aug. 151933 to June 30 1 1934, thene net operating income we property,
or slightly more than fixed charges estimated at $\$ 4,625$ for the period.

Devonian Oil Co.-Extra Dividend-
in addition to the regular quarterly distribution of 15 cents per share on the common stock, par $\$ 10$, both payable Oct. 20 to holders of record sept ${ }^{29}$. Similar distributions were made on this issue on July 20 ,
April 20 and Jan. 20 last. On June 11 last a capital distribution of $\$ 5$
per share was made.-V. 138, p. 4461 . Diamond State Telephone Co.-Chairman Resigns-
Leonard H . Kinnard has resigned from active service as Chairman of
the board, having reached the retirement age under the Ball pension plan.
The office of Chairman has been discontinued. Mr. Kinnard will con-
tinue as a member of the board.-V. $138, \mathrm{p} .1229$.

Dodge Mfg. Corp., Mishawaka, Ind.-EarningsCalendar Years-
Gross profit
Interest, rentals,
Total income-...-.
$\begin{array}{lr}1933 & 1932 \\ \$ 905,991 & \$ 710,385 \\ 713,450 & 676,668\end{array}$

Net loss before deprec., bond int. \& discount \&
Depreciation
Bond interest \& bond discount authorized..............
Extraordinary charges
Loss for year-
Deficit balance Dec. 31 -
Res. for obsolete \& slow-moving inventories ment in Mishawaka Housing corp.-.
Book value of plant, , written off
Discount on preferred stock acquired. $\qquad$

| 713,450 |
| ---: |
| $\$ 192,540$ <br> 2,789 <br>  <br> 676,668$\$ 33,717$ <br> 6,829 |

Balance, deficit, Dec. 31



Total ......... $\$ 3,212,2 7 5 ~ \longdiv { \$ 3 , 6 0 9 , 3 3 6 } \mid$ Total …...... $\overline{\$ 3,212,275} \overline{\$ 3,609,336}$ $x$ After allowance for doubtful accounts of $\$ 37,713$ in 1933 and $\$ 36,515$
in 1932 . y After reserve of $\$ 381,215$ in 1933 and $\$ 250,000$ in 1932. z Represented by 22,387 shares in 1933 and 22,967 in 1932 . a Represented by
32,090 no par shares.-V. 137, p. 1246 .

Duluth Winnipeg \& Pacific Ry.-Earnings.-AugustNet from railway Fet after rents
Gross from railway
Net from railway
Net after rents Net after rents$\begin{array}{ccc}1934 & 1933 & 1932 \\ \$ 70,667 & \$ 97,633 & \$ 56,753 \\ \text { dell2,203 } & 21,054 & \text { def } 24,114 \\ \text { def11,172 } & 29,519 & \text { def } 14,895\end{array}$
$\begin{array}{rrrrr}568,492 & 515,332 & 592,494 & 818,064 \\ \text { def57,776 } & \text { def87,708 } & \text { def125,371 } & \text { def218,826 } \\ \text { def28,000 } & 19,003 & \text { def18,932 } & \text { def229,271 }\end{array}$

Eagle Lock Co.-Halves Dividend-
The directors have declared a quarterly dividend of 25 . cents per share compares with quarterly distributions of 50 cents per share made from Oct. 11932 to and including July 2 last, and 621 , cents per share dis-
tributed each quarter from Oct. 11931 to and including July 11932 .-
V. 137, p. 3845 .
Eastern Gas \& Fuel Associates-No Action on Common Dividends
The directors at their quarterly meeting Sept: 27 took no action on the payment of a common dividend at this time. Previously dividends of
15 cents per share were paid on Sept. 1 and June 11934 and on March 1
Eastern Massachussetts Street Ry.-Earnings-

Eastern Utilities Associates (\& Subs.)-Earnings-PeriodEnd.Aug.31Gross earning
Operation.-
Maintenance
Retire. reserve accrual
Taxes.-.-.................
Net income. Dividends on preferred stock of sub $\$ 90,819 \quad \$ 138,799$ tet income applic. to com. stock of sub. cos. held Divideninority stockholders

Balance_ perating expenses each month. E. U. A. income from investments. preyour's figures affected, including retirement when receivable. All previous the previous year, have been adjusted to a directly comparable basis. Certain other changes in accounting have been reflected in the previous
Edmonton Street Ry.-Earnings$\begin{array}{cc}\text { Period End.Aug.31- } & \text { 1934-Month- } 1933 \\ \text { Total revenues.......- } & \$ 39,810\end{array}$



Total surplus
V.
V. 139, p. 1082 def $\$ 4,356$ def $\$ 7,025 \quad \$ 8,247 \quad \$ 5,682$
El Canada Mines, Inc.-Removed from Dealing- $D$
The New York Produce Exchange has removed the participating units
from dealing.

Electric Bond \& Share Co.-Electric Output of Affiliates Electric output for the three major affiliates of the Electric Bond \&
Share System for the week ended Sept. 20 compares with the corresponding week of 1933 as follows (kwh.):
1934
Amer. Power \& Light Co $74,522,00$
Elec. Power \& Lt. Corp_ 38,963,00
$\begin{array}{lr}4 & 1933 \\ , 000 & 83,823\end{array}$ $000 \begin{gathered}\text { Amount } \\ \\ \times 9,301,000\end{gathered}$ $t=0 \quad$ Percent Amer. Power \& Lt. Corp_ 38,963,000
Elec. Power \& Light Co_ 66,341,000
Nat. Power
x Decrease.-V.139, p. 1866. $83,823,000$
$31,887,000$
$71,448,000$ $79,301,000$

$\times 5,107,000$ | ent |
| :---: |
| xli.1 |
| x 7.1 |
| .1 |

Electric \& Peoples Traction-Removed from DealingThe Now York Produes Exchange has removed from dealing the eertifi-
cates Of deposit for $4 \%$ stock trust certificates, 1945 .-V. 000 , $p$. 0000 .

## Elgin Joliet \& Eastern Ry.-Earnings.

| August- | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$770,628 | \$1,204,565 | \$530,952 | \$937,543 |
| Net from railway | 65,786 | 427.756 | def7,611 | -55,264 |
| Net after rents. From Jan 1- | def39,284 | 268,946 | def155,682 | def111,813 |
| Gross from railway | 7,253,780 | 6,557,924 | 5,382,385 | 9,972,126 |
| Net from railway | 1,510,675 | 1,746,562 | 344,065 | 1,771,154 |
| Net after rents | 536,910 | 587,690 | def852,662 | 271,493 |

p. 1401.

Erie RR.-Earnings-
PeriodEnd. Aug. 31 [Including Chicago \& Erie RR.]
Oper. exps. \& taxes
Oper. exps. \& taxe
Hire of equip. $\&$ joint
$\begin{array}{cccc}\$ 6,020,308 & \$ 6,950,757 & \$ 50,975,431 & 1934-80 s .1933 \\ 5,002,787 & 5,111,784 & 39,242,984 & 36,786,576\end{array}$ facil. rehts-net debt $\quad 365,592 \quad 367,516 \xrightarrow{2,647,114} \xrightarrow{2,431,773}$ Netry. oper. indome- $\$ 651,928 \quad \$ 1,471,455 \quad \$ 9,085,332 \quad \$ 7,927,455$ for the company's contribution at the rate of $4 \%$ on compensation earned up to $\$ 300$ per month under the Railroad Retirement Act. The railroads amount involved is $\$ 122,000$. - V. $139, \mathrm{p} .1401$
Evans Products Co.-Earnings-
Period Ended Aug. $311934-$
Net profit after deprec., Federal taxes, \&c-
Net profit after deprec.. Federal taxes, \&c-
Earns. per sh. on 244,196 (par $\$ 5$ ) shs. cap. stock
Month

Fall River Gas Works Co.-Earnings Period End. Aug. $31-$
Gross earnings_--.--Operation..-
Retire. reserve accrual
Taxes_-
Interest charges...........

$1934-12 \mathrm{M}$
$\$ 896.190$
436.573

| Mos. -1933 |
| :--- |
| $\$ 905,85$ |

$\begin{array}{llll}\text { Balance }- \text {-. .-.......- } & \$ 9,368 & \$ 12,953 & \$ 166.871\end{array}$ Under the requirements of the Department of Public Utilities of Massaoperating expenses each month. Alin previ for retirements by charging including retirement reserve and earned surpious years' figures affected, directly comparable basis
total of $7.78 \%$ of the entire company has expended for maintenance a dition during this period has set aside for reserves or petained as surplus Falstaff Brewing Corp.-Earnings-
$\qquad$ Month
$\$ 42.715$
8 Mos.
$\$ 161,163$
Net profit after depreciation, taxes, \&c-1
Earns. per share on 450,000 shares (par $\$ 1$ capital

$$
\$ 0.09
$$

## Family Loan Society, Inc.-Extra Dividend-delared <br> Family Loan Society, Inc.-Lxtra

 The directors have declared an extra dividend of $371 / 2$ cents per share onthe $\$ 3.50$ cum. and participating preferred stock, no par, in addition to the regular quar. div, of $871 / 2$ cents per share, both payable Oct. 1 to holders of record Sept. 15 . Similar
and Jan. 2, last.-V. 138, p. 4462.
Fanny Farmer Candy Shops, Inc.-Stock Split-Up Approved -
The stockholders on Sept. 24 approved an increase in the number of
common shares to 400,000 from 100,000 and chancing the common shares to 400,000 from 100,000 and changing the par value to $\$ 1$ from no par. It is proposed to issue four new shares for one ond. A reduction
in the preference stock to 6,650 shares from 45,000 shares was also ap-
proved. in the preverence stock - . 139 , p. 1867 .

Federated Capital Corp.-Offer for Stock-
Atlas Corp, in a letter dated Sept. 27 offers to purchase the shares of
preferred stock, common stock and (or) allotment certificates (for both preererred and common stock) at a price or $\$ 17$ per share of preferred stock
prefd $\$ 1.50$ per share of commen and $\$ 1.50$ per share of common stock, both prices payable in cash. This
offer will expire at the close of business Oct. 10 1934. The common stock includes the no par or $\$ 5$ par shares, $\$ 3$ per share will be paid for the old \$10 par.
Atlas
Atlas Corp. already owns or controls more than $92 \%$ of the outstanding
preferred stock and more than $63 \%$ of the outstanding common stock. Statement of Financial Condition at Sept. 201934

| Assets- |  | Liabilities- Acerued expenses |  |
| :---: | :---: | :---: | :---: |
| Cash in banks | \$183,323 | Accrued expenses | \$4,677 |
| Interest and dividends receiv. | 8,693 | Provision for State franchise |  |
| Portfollo holdings- |  | and Federal capital stock |  |
| Bonds. | 231,242 | taxes | 668 |
| Preferred stocks | 439,060 | Provision for Federal income |  |
| Common stocks | 1,735,527 | taxes and contingencies .-. | 919 |
| Prepald expenses | 2,889 | Balance applicable to capital stocks | 503, |
| Total | 2,600,736 | Total |  |

a Represented by 122,320 shares of $6 \%$ cumulative preferred stock (par a Represented by 122,320 shares of $6 \%$ cumulative preferred stock par
$\$ 25$ per share, callable at $\$ 27.50$ per share, entitled in liquidation to $\$ 26.25$ per share) and 249,999 shares of common stock. Cumulative dividends in
arrears since Sept. 11930 .-V. 138, p. 1405 .

First Mortgage Guaranty \& Title Co., White Plains, N. Y.-Officials Indicted-

The Westchester County Grand Jury handed up an indictment at White Plains on Sepe. 21 to Justice Graham Witschief, of the New York Supreme Court, naming six officers of the company (now being liquidated by the
State Department of Insurance), charging them with felonious irregularities State Department of Insurance), charging them with felonious irregularities
in conducting the company's affairs. The indictment charges criminal conversion and making fraudulent statements on the part of the defendants. and fraudulent advertising of mortgage certificates by by the company.

Florida We
The American Electric Power Corp., through a subsidiary, the Pennsylvania Gas \& Electric Corp., bought slightly less than majority control Irwin Kurtz, referee in bankruptcy, which controlled the West Coast company and wich is controlled by the National Public Service Corp., all former Insull organizations.
Control of the West Coast company was vested in $\$ 1,499,000$ of first mortgage sinking fund 20 -year $6 \%$ bonds due in 1946, sold in 1927 at 97 by E. H. Rollins \& Sons, Howe, Snow \& Bertles. Inc, and Stroud \& Co. Bidding against E. J. Welsh, who originally had offered $\$ 122,000$, rep-
resentatives of Pennsylvania Gas \& Electric bought for $\$ 150,000$ a block
of $\$ 719,000$ of the West Coast bonds, a $\$ 1,239,000$ promissory note of the

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company and 100 shares of its stock and purchased also for $\$ 2,750$ a block or S3,000 or the bonds held by the Electric Management \& Engineering Co.

Florida Power \& Light Co.-Earnings-






 s1,921, 680 . Latest cesular quarterry dividends paid Jon, 3 . 1933 Divi-
dends on preferred stocks are cumulative. $\mathbf{y}$ Before property retirement reserve appropriations and dividends.
rate reduction in incount itigationcludes full revenues without consideration of
Flour Mills of America, Inc.
America, Inc.-Accumulated Dividend ccumulations have deccared a dividend of $\$ 2$ per share on account of payable oct. 1 to holders or rearord Sept. 19. Sitimiar distributions were 1933e on July 1 and April 1 last. 84 per share on Jan, 11934 and oct. exception of the Aprill 1933 quarter, when no payment was made), prior to
which the rezular quarterly dividend Arrearages our theartervy dividend of $\$ 2$ per share was paid.
will amount to $\$ 5$ per sharssue arter the payment of the Oct. 1 dividend 39, p. 279.

Federal Judge Manton of the U. S. S. Circuit Court of Appeals on Sept. 20 for a reorganization of the company under section $77-\mathrm{B}$ of certain creditors Act. Adjournment was given to allow claims of creditors presenting the -V. 139, p. 1239.
Fuel Oil Motors Corp.-Removed from Dealing The New York Produce Exchange has removed from dealing the common
Fuller Brush Co. (\& Subs.)-Earnings-
up reserves for depreciation of $\$ 67,691$, was $\$ 121,662$. Regular dividends were paid of $7 \%$ on preferred stock and $7 \%$ was paid. on the common $(2 \%$
Feb. $1,1 \%$ May $1,2 \%$ Aug. 1, and $2 \%$ Nov. 1). Total dividend payments amounted to $\$ 83,545$. Consolidated Balance Sheet
 -V. 137, p. 3680 .
Fundamental Investors, Inc.-One-cent Dividend. Lealas The directors have declared a dividend of one cent per share on the capital
stock, par 25 cents, payale Oct. 1 to holders of record sept. 19. This
compares with 1933 On Onts per share distributed on April 2 and Jan. 2 last, and on Oct. 1 1933. On July 11933 a cash distribution of two cents per share was made. Earnings for Period from Dec. 151932 (Commencement of Operations) to

Total
Net income.


$\qquad$

|  | Balance Shett Dec. 311933 |  |  |
| :---: | :---: | :---: | :---: |
| Assets- |  | Labilutes- |  |
| Cash. | \$89,867 | Reserve for management fee. | \$500 |
| Securities owned. | 948,377 | Reserve for taxes......... | 9,246 |
| Dividends recelvable | 2,576 | Reserve for legal expenses. | 600 |
| Deterred charges.... | 774 | Capital stock (par 25 cents) | 133,380 |
|  |  | Paid-in surplus. | 840,751 |
|  |  | Earned surplus | 57,117 |
| Tot | ,041,593 | tal | 41,593 |

Galveston Electric Co.-Earnings-
Period End. Aug. 31-
Gross earnings

$\begin{array}{lllll}\text { Net oper. revenue } \mathbf{a}_{-} & \$ 1,779 & \$ 1,271 & \$ 22,287 & \$ 23,510\end{array}$ a Interest on $8 \%$ secured income bonds is deducted from surplus when
eclared and paid. Last payment was July 311934 and interest for one month since then not declared or paid is $\$ 1,400$ and is not included in this
Galveston-Houston Electric Ry.-Earnings-

| Period End. Aug. 31- | 1934-M | 1933 | 1934-12 Mos.-1933 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings | \$20,532 | \$18,078 | \$224,468 | \$208,400 |
| Operation.- | 11.051 | 9,843 | 122,697 | 117,171 |
| Maintenanc | 3,812 | 3,246 | 43,738 | 41,671 |
| Taxes | 1,555 | 1,389 | 18,172 | 20,347 |
| Interest (public) | 5,108 | 5,108 | 61,300 | 61,300 |
| Deficit. | 8995 | \$1,509 | \$21,439 |  |

x Interest on income bonds and notes has not been earned or paid and $\$ 477,060$ for thirty-six months since sept. 11931 is not included in this in the amount of $\$ 669$ is not included.-V. V .139 , p. 1402 .

## General Fireproofing Co.-Acquisition -

The company has acquired the aluminum chair business of the Aluminum
Co. of America. $V .138$, p. 1053 .

Gamewell Co. (\& Subs.) -Earnings3Mos. End. Aug. 31
Operating loss_-........... Other income.................Depreciation, facilities.-.
Other deduct

Net loss.- $-\overline{7} \overline{6} \overline{3}$.



General Alloys Co.-EarningsEarnings 6Months Ended June 301934
Net income after deprec., expenses \& other charges_
Earns. per share on 24,949 class A preferred shares_

## - 139, p. 1868

General American Transportation Corp.-Subsidiary

## Expands-

The general American Tank \& Terminal Co., a subsidiary, has purchased Two additional terminals, and w well expand one acquired last year. One One
of the of the new terminals is at Corpus Christi, Tex., and was formerly owned
by the Pure Oil CO. while the other is at Westwego, La., on the west bank by the Pure Oil Co.., while the other is at Westwego, La., on the west bank
of the Mississippi River directly opposite New Orleans. The terminal to of the Mississippi River directly opposite New Orleans.; The terminal to
be expanded is at Carteret, N.J. ("Wall Street Journal").-V. 139 , p. 764 .

General Motors Corp.-New Profit-Sharing Plan Ap-
proved-
The stockholders, at a special meeting held Sept. 27 approved the re-
vision and modification of the management plan which had been previously vision and modirication of the management plan which had been previously for favorable action. (See also V. 139, p. 1709).

## Buick Retail Sales-

Domestic retail sales of Buick cars in second 10 days of September totaled 1,734 units against 1,780 in previous 10 days and 1,325 in corresponding period year ago, according to W. F. Hufstader, General Sales Manager period, exceeding by substantial margins sales of 677 units in 1932 and year record.
Dealers have 2,000 less cars than on Aug. 10 and their stocks have been
cut by 1,400 cars since Sept. 1, Mr. Hufstader added.
Cadillac-LaSalle Sales Gain-
Sales of Cadillac-La Salle cars the first 20 days of September show $9 \%$
increase over the same period of August, according to General Sales Manager increase over the same period of August, according to General Sales Manager
Chick. Compared with the first 20 days of September 1933, Cadillac-La Salle sales for the same period this year are $48 \%$ greater and dealers report sales for the same period this year are
demand is increasing.-V. 139, p. 1868.

General Public Utilities Co. (\& Subs.)-Earnings$\begin{array}{cccc}\text { Period End. Aug. } 31-1934-M o n t h-1933 & \text { 1934-12 Mos. } & \text { 1933 } \\ \text { Gross oper. revenues_-- } & \$ 425,612\end{array}$ $\begin{array}{llllll}\text { Gross oper, revenues } & & \$ 425,612 & \$ 361,690 & \$ 4,325,366 & \$ 4,009,950 \\ \text { Operating expenses } & \$ 2,-- & 267,937 & 233,666 & 2,820,579 & 2,596,852\end{array}$

 Int. \& amortiz. chgs. of
subsid. companies. Interest on funded debt * Other interest. Amortiz. of debt disct. $\begin{array}{rrrr}31,685 & 31,486 & 381,153 & 379,229 \\ 72,867 & 70,868 & 874,136 & 843,990 \\ 13,194 & 12,782 & 150,501 & 145,471 \\ 7,485 & 5,012 & 85,432 & 54,169\end{array}$ * Amortiz. of debt disct 7.485

5,012
85,432
54,162
 Georgia \& Florida RR.-Earnings-
 Ceorgia Southern \& Florida Ry.-Earnings.-


[^6]Georgia Power Co.-Earnings-
A Subsidiary of Commonwealth \& Southern Corp.]
 Gross earnings............ Fixed taxes... Prov. for retirement res.
-V.ance-139, p. $140 \overline{4} \overline{2}$.-

\section*{| 916,947 |
| :--- |
| 510,474 |
| 110,000 |
| 245 |}

$\$ 61,611$ $\begin{array}{rrrr}775,579 & 10,664,756 & 9,133,865 \\ 506,829 & 6.19 .123 & 5,982,619 \\ 110,000 & 1,320,000 & 1,320,000 \\ 245,818 & 2,950,485 & \begin{array}{ll}3,117,020 \\ \$ 196,504 & \$ 1,150,359\end{array} & \$ 2,487,036\end{array}$ Glen Alden Coal Co. Resumes Dividends-Extra Distribution -
hare and an extra distribution a regular quarterly dividend of 25 cents per no par value, both payable Oct. 20 to holders of record Oct. 6 . These arethe first payments to be made on this issue since Dec. 211931 when a regular
Globe Industrial Loan Corp.-Changes in Convertible Feature-
As provided by the terms of the indenture, dated July 11930 , the company and the trustee propose to enter into a supplemental indenture amend(1) That the last sentence of Section 3 of Article First of the indenture be amended so that the same shall read as forlows: Subject to the conditions herematter contained, all of the bonds and the profit-certificates appertaining thereto may, at the option of the ergistered
owner, on or before July 11944 , but not thereafter, be converted into owner, on or before July 1 1944, but not thereafter, be converted into
five shares of the common stock without par value for each $\$ 100$ face amount of said bonds.
(2) That Section 1 of Article Fourth of the indenture be amended so "Section 1. All of the bonds may, upon surrender of the bonds together with the profit-certificates and uanmatured coupons appertaining thereto,
at the option of the registered owner, on or before July 1 1944, but not at the option of the registered owner, on or before July 1 1944, but not thereafter, be converted into 5 shares of the common stock whill be de-
value for each $\$ 100$ of bonds. Such shares of capital stock shall ber livered by the company as the same shall be constituted at the time of such (3) That the bonds shall be stamped with a legend to the effect that the
conver

Godchaux Sugars, Inc.-Earnings.-

| Period-Profit from | Years Ended Jan. 31 |  |  | Year EndedJune30 |
| :---: | :---: | :---: | :---: | :---: |
|  | 193 | \$666.758 | \$664,769 |  |
| Interest, \&c. | 170,824 |  | 242,739 | 257,267 |
| Depreciation | 200,000 | $200,000$ | 200.000 | 200.000 38,500 |
|  |  |  |  |  |



Total. ..........11,815,372 $\overline{11,665,749} \overline{10} 1$ a After depreciation of $\$ \$, 044,725$ in 1934 and $\$ 1,876,618$ in 1933.
 B stocks, no par value.-V. 137, p. 149 .
Golden State Co., Ltd. (\& Subs.)-Earnings-

| Period- <br> Net sales | $\begin{array}{r} \text { Dec. } 31 \quad 33 \\ 315,115,337 \\ 10,979,048 \end{array}$ | $\begin{aligned} & \text { Year Ended } \\ & \text { Dec. } 31,32 \\ & \$ 17,267,282 \\ & 12,292,377 \end{aligned}$ | Dec. 31 . 31 <br> $\$ 22,999,535$ $16,632,030$ | Year Ended <br> Feb. 28 ' 31 \$28,539,720 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| anufacturing |  | 12 | 5,889,195 |  |
| Operating expenses--- Provision for depreciat $n$ | $\begin{array}{r} 3,735,980 \\ 531,532 \end{array}$ | 12 | 5,889,195 |  |
| Profit from oper--- | 131,223 |  |  |  |
|  |  |  |  |  |
|  | Dr34,453 | 39, | 82,97 | 1,576 |
| Total income--....-- |  |  |  | . 136.123 |
|  | 00,643 |  | $0$ | $149.582$ |
| Bond int. \& expense--. Other int. expense, net Prov. | 6,96 |  |  |  |
|  |  | 5,3 | 0,851 |  |
| Net income Shs. cap. stk. (no par) Earned per share |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  | $\mathbf{x}$ Depreciation amounting

against income for the year.

| Assets | $\underset{193}{ }$ | nsolidated | c. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1 labilities- |  | ${ }_{8}^{1932}$ |
| Ash.-. |  | 666,099 | Accounts payable- | ${ }^{735,654}$ | 89,40 |
| Acco |  |  | Notes pay'te bank. |  |  |
| ( recelv | 1,047,980 | 1,181,551 | Land con |  |  |
| Miscellaneous sup- |  |  | year- | 8,883 | 9,278 |
| les \& rep. par | 458,071 | 288,674 | Bonds pay. within |  |  |
|  |  |  |  |  | 000 |
| stks. of atfil. con | 50,828 | 57,373 | Resovision for Fed- |  |  |
| and contracts | 39,136 | 152,516 | eral income tax |  | 44,021 |
| mpl . cash bo |  |  | Bonds pay'le held |  |  |
| savings acct l Land, buldings | 6 |  | Other bonds pay | 1,041,200 | 1,124 |
| and equipment |  | 8,195,593 | Land contracts \& |  |  |
| erred charges.- | 20,951 | 243,395 | mtges. payable- | 15,773 | 8,00 |
| Trade routes purchased and good- |  |  | Emp. cash bond |  |  |
| will | 1 | 7,471,125 | Deferred credits.- | 16,051 |  |
| tents |  |  | z Cap | 1,097276 | 12,017,975 |
|  | 5,203 | 5,952 | Earned surplus | .0972, 276 | 289,920 |

Total_......... 8,553,331 18,588,981 Total_......... 8,553,331 $18,588,981$
 1923. z Represented by 479.334 shares
hares (no par) in 1932.- V . 138, p. 2411 .

Globe \& Rutgers Fire Insurance Co.-Extension Granted Justice Alfred Frankenthaler of the N. Y. Supreme Court has extended
until Oct. 18 the time in which company must declare its plan of rehabilita-
tion operative. The initial extension granted Aug. 17 was to have expired Oct. ${ }^{\text {H. }}$ Edward Bilkey. Vice-President of the company, said the campaign freditors and policybolders both throughout this country and abroad "I am confident." Mr. Bilkey said, "that the Globe \& Rutgers will shortly re enter the insurance field with great promise for the future. During the past 18 months, but particularly during last spring and summer, we have
successfully passed the greatest crisis ever faced by a company of this successfully passed the greatest crisis ever. faced by a company of this
size. Now the way is open for the company's return."-V. 139, p. 1084 .
Gold Seal Electrical Co., Inc.-EarningsIncome Account for the Year Ended Dec. 311933
Sales-Less returns and allowances.
Cost of tubes sold


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

Total loss | $\$ 18,658$ |
| :---: |
| 8,746 |

Other deductions \$27,404
Net loss for the year,
Consolidated Balance Sheet Dec. 311933
Assets-
Cash and depost
Recelvabies
Inventories. .............

Investments at cost-........


335,100
2.888
26,175
753,052
972,036
of Gold Appliance Corp.,
Supply Corp-
Deferred charges
Trade marks, good-wiil, \&c...
Total.
V. 139, p. 930 .

Gorham Mfg. Co.-Remoyed from Unlisted Trading-22 The (New York Curb Exchange has removed from unlisted trading privileg

Gosnold Mills Corp.-Balance Sheet-
Assets-
Real est., mach. \&


 Prepald items..... accept
17,915

 Total $\overline{\text { Total }} \overline{\$ 2,333,607} \overline{82,154,617} \quad \overline{\text { Total_...........,32,33,607 }} \overline{\$ 2,154,617}$

## Grand Trunk Western RR.-Earnings.-



Grays Harbor Pulp \& Paper Co.-Earnings-
Income Account for the Year Ended April 301934





Income, exclusive of profit on bonds purchased...................................... $\$ 175,698$
Profit on bonds purchased for retirement.

Net income
Balance Sheet April 301934


Trepard expenses.............-
Total......................-86,925,159| Total........................-86,925,159
x After depreciation. y Represented by 72,492 no par shares.-V. 129 .
p. Great Lakes Engineering Works-Extra Distribution ato The directors have declared an extra dividend or 5 cents per share in addition to the regular quarteriy ale common stock, par $\$ 10$, both payable Nov 1 to holders of record
Similar distributions were made on Aug. 1 iast.-V. $138, \mathrm{p} .4300$.

Great Northern Ry.-Earnings.-


Great West Saddlery Co.-New President-
A. G. A. Spence has resigned from the position of President, and the
board of directors has appointed F. $\mathbf{O}$. Mitchell as his successor-- $\mathbf{V}$. 139
p. 1710 .

Griesedieck Western Brewery Co., Belleville, Ill.-


Financial Chronicle


| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 193 | 1932 | Liabiutites- | $\stackrel{1933}{ }$ | $\begin{gathered} 1932 \\ \$ 2,000,000 \end{gathered}$ |
| Consessions, piers. |  |  |  |  |  |
| equipment, 『c-89 | 155,959 | -158,345 | Funded debt..... | 1,620,371 | 1,886,804 |
| to operation... | 50,857 | 72,963 | Current liablities. | 262,970 | 231,999 |
| Special deposits. | 406,254 | 408,427 | Acer. divs. ono um. | 2,187,500 | 2,047,500 |
| Cash in banks and on hand |  |  | Res. for deprec. \& |  | 2,047,500 |
| Acts. receivable-- | 31,854 | 88,146 | amort. of prop's |  |  |
|  |  |  | an | .189,033 | 1,154,138 |
|  |  |  |  |  | 298, <br> 2913 |
|  |  |  | Earned surplus. | 234,06 | 259,813 |
|  | ,647,962 | .734,281 | Tota | 89,647,962 | 734, |



Net operating income--
Non-operating income--net Total income.


 Depletion and surrendered leas Depreciation-\$1,137,13
$\qquad$ $\begin{array}{r}\$ 716,851 \\ 233,843 \\ \hline \$ 950,694\end{array}$ $\$ 950,694$
479,606
11,628
228,359 $\$ 2,810,95$
403,85 $120.0 \overline{0} 0$
 Prov. for losses of affiliated company -...........-

22,045 $\$ 209,05$
819,20
Net income-
Balance, surplus.
Balance
 Balance Sheet Dec. 31


#### Abstract




Oth. curr. assets.-
$x$ Oll \& gas leases,

| 767,207 | 206.480 | Accounts payable. |
| :---: | :---: | :---: |
| 17,707 | 10,716 | Acc |
| ,868 | 71,730 | Div. pa |
| 545 | 3,832 | Fed. Inc |
|  |  |  |
| ,990 | 419,392 | y |

Total......... $\$ 2,127,864 ~ \overline{\$ 2,710,628} \mid$ Total_......... $\overline{\$ 2,127,864} \overline{\$ 2,710,628}$ x After reserve for depreciation, depletion and intangible development
costs of $\$ 4,494.075$ in 1933 and $\$ 4,231,177$ in 1932 . y Represented by costs of $\$ 4,494,075$ in 1933 and $\$ 4,2$
2,048 no par shares.-V. 139, p. 1403.

## Group No. 2 Oil Corp.-Earnings

Years Ended Dec. 31 -
Dividends and interest received-
General and administrative expen
General and administrative expenses and taxes.-............
Net income--10
Reficit, Jor amortization of non-producing leases. Deficit, Dec. 31

| 1933 | 1932 |
| :--- | ---: |
| $\$ 42,766$ | $\$ 145,198$ |
| 34,872 | 41,509 |
| 204,800 | $120, \ldots 00$ |
| $\ldots \ldots$ | 12,000 |

Gulf \& Shi
August- Ship Island RR.-Earnings.-

Net after rents
From Jan.
From Jan. 1-
Gross from railway_
Net from railway Net from railway.-

Hayes Wheels \& Forgings, Ltd. (\& Subs.) - EarningsCalendar Years-
a Loss from operations
a Loss from operations
Deprec., of plant \& equip.
$\begin{array}{rrr}\$ 67,005 & \$ 182,674 & \$ 153,363\end{array}$ \$67,435
 Loss on sale of plant and equipment
Income taxes
8.218
3,071
10,000

Income taxes.-....--
prop, against invest.-
prop. to write down
book values of invest.
in associated cos...--
…......
in associated cos.....
Net loss
referred dividends.....
$\$ 115,579 \quad 162,500$
Preferred dividends
Deficit .............- $\$ 115,579 \quad \$ 533,397 \quad \$ 225,826 \quad \$ 256,697$ a After providing for all manufacturing, selling and administrative
expenses. Assets- Consolidated Balance Sheet Dec. 31
Cash-1................
Cash In of
trusts for bondtrusts for bond-
holders........ hink. fund cash-Accts. \& bills rec
Inventories
Investments --....-


$\qquad$ $\begin{array}{r}1933 \\ \$ 45 \\ 1 \\ \hline \$ 4 \\ 4 \\ 9 \\ \hline\end{array}$ | 1932 |
| :--- |
| $\$ 64,803$ | $\$ 63.687$ $16 \overline{1}, 01 \overline{1}$ \$97,332


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets - | 1933 | 1932 | Llabulittes- | $1933{ }_{871}$ | 1932 |
| Cash in banks | \$167,195 | \$122,895 | Accrued taxes | \$71 | \$28 |
| Stock of Reagan |  |  | Affil. co., current |  |  |
| County Purch. |  |  | account --..-- | 200 | 200 |
| Co., Ino-.---- | ${ }^{1}$ |  | $x$ Capital stock (par |  |  |
| Non-prod. leases.- | 220,743 | 265,000 | 81) ----------- | $\begin{array}{r} 485,000 \\ 97.332 \end{array}$ | $\begin{array}{r} 485,000 \\ 97.332 \end{array}$ |
|  | 3387 | \$387.896 | Total | \$387,939 | \$387,896 | -V. 136, p. 4098

## Guarantee Co. of North America-Extra Dividend The directors have declared an extra dividend of

 addition directors have declared an extra dividend of $\$ 2.50$ per share in stock, par $\$ 50$, payable in Canadian funds on Oct. 15 to holders of record including Jan. 16 1933. Non-residents of Canada are subject to a $5 \%$ taxGuilford Realty Co.-Earnings
Calendar Year
Total income..


Depreciation
Surplus.
def $\$ 54,43$ $\begin{array}{r}\$ 524,217 \\ 360,714 \\ \hline\end{array}$ $\$ 163,505$
59,544
43,104 $\frac{54,100}{\$ 6,756}$


Gulf Mobile \& Northern RR.-Earnings.-


Total .........-\$1,239,003 $\overline{\$ 1,349,070} \mid$ Total …....... $\overline{\$ 1,239,003} \overline{\$ 1,349,070}$ x Represented by 68,000 shares of no par value. $\mathbf{y}$ Less reserve for
depreciation of $\$ 639,796$ in 1933 and $\$ 633,687$ in 1932 . V. 138, p. 871 . - Hercules Motors Corp.-15-Cent Dividend-Cedenke The directors have declared a dividend of 15 cents per share on A similar distribution was made on Aug. 15 last this payment being the
first made since April 11932 when a quarterly distribution of 20 cents per share was made.-V. 139, p. 1555.

## (R.) Hoe \& Co. Inc. $=$ Racaibutumen Punnon <br> A plan dated as of Sept. 211934 for the readjustment of the company has committee for the 1st mtge. gold bonds, series A, $61 / 2 \%$. District Court for The plan of readjustment was presented to the U. S.

 the Southern District of New York for its consideration at the hearing yesterday, (Sept. 28).A summary of the plan of readjustment follows:
Treatment of Securities Under Plan
(a) First mtge. gold bonds, series A, 61/2\%, due Oct. 1 1934-(1) To be extended to Oct. 1934 inclusive, appurtenant to each $\$ 1,000$ bond (amounting to $\$ 195$ face 1934 inclusive, appurtenant to each $\$ 1,000$ bond (amounting to $\$ 195$ cum
 following each fiscal year. Unpaid interest to be cumulative.
(4) Interest to be resumed as a fixed charge at the rate of $61 / 2 \%$ per (4) Interest to be resumed as a fixed charge at the rate of interest due April 11938 ; (5) Sinking fund on bonds to be $25 \%$ of consolidated net earnings (after certain deductions) and to commence after prior pref. stock is retired: prior pref. stock is retired and until all accumulations of unpaid interest on bonds, notes and new notes for the three-year period are paid; ( 7 ,
pany to be prohibited from issuing any additional 1st mtge. bonds. pany to be prohibited from issuing any adititional for future two-thirds of the bonds may modify any of the provisions of the mortgage; (9) Bondholders to have right to elect six out of 11 directors of company unti thpril 1938 and thereafter until all arrears of interest are paid. . under control of bondholders, the voting trustees in the first instance to be selected by the bondholders' protective committee, such selection to
be subject to the approval of the Judge having supervision of the plan. be subject to the approval of the Judge having supervision of the without
Holders of $51 \%$ in amount of the bonds may remove voting trustees cause. may elect successors and may direct voting trustees how to vote;
(10) Payment of principal and interest to conform to Public Resolution defaults under mortgage to be waived defaults under mortgage to be waived. To be extended to Oct. 11944.
(b) $7 \%$ Notes Due Oct. 11934 (1) To 1932 to Oct. 11934 inclusive, (2) Interest coupons, April 11932 to Oct. 11934 inclusive, appurtenant to each $\$ 100$ note (amounting to $\$ 21$ face amount), to be surrendered in
exchange for one share of $7 \%$ cum. pref. stock, par value $\$ 21$ per share. exchange for one share of $7 \%$ cum. pref. stock, par value $\$ 21$ per share.
(3) Interest for three years, Oct. 1934 to Oct. 11937 incl., to be payable,
if earned, on Dec. 31 following each fiscal year if earned, on Dec. 31 following each fiscal year (after payment of unpaid and accumulated interest on the bonds), provided that if less than the
full rate of interest (plus accumulations to date) is paid on the bonds full rate of interest (plus accumulations to date) is paid on the bonds during the three-year period (or thereafter on account or interest accumu-
lated during such period) one-third of such rate as is paid shall be paid
on the notes. Unpaid interest to be cumulative. on the notes. Unpaid interest to be cumulative.
(4) Interest to be resumed as a fixed charge at the rate of $7 \%$ per annum
commencing with the interest due April 1 1938: (5) Company not to pay any cash dividends on its class A stock or common stock until pref. stock is retired and until all accumulations of unpaid interest on bonds, notes and new notes for the three-year period are paid. (6) The
indenture to be modified so that two-thirds of the notes may modify any of the provisions of the indenture.
(7) Noteholders to have right to elect one director of company until
April 11938 and thereafter until all arrears of interest are paid. This April 1.1938 and thereafter until all arrears of interest are paid. This
to be accomplished through pref. stock which is to be placed in a voting to be accomplished through pref. stock which is to be placed in a voting to be selected by the noteholders' protective committee, such selection
to be subject to the approval of the Judge having supervision of the plan. to be subject to the approval of the Judge having supervision of the plan.
Holders of $51 \%$ in amount of notes may remove voting trustees without cause, may elect successors and may direct voting trustees how to vote. (8) Payment of principal and interest to conform to Public Resolution
No. 10 of Seventy-third Congress relative to payment in gold. (9) All No. 10 of Seventy-third Congress relative to payment in gold. (9) All
defaults under indenture to be waived. defaults under indenture to be waived.
(c) Purchase Money Mortgages and General Claims-Mortgages to be
extended five years. General claims to receive new 10-year $7 \%$ notes, interest thereon being payable in the same manner as for the notes due (d) Class A Stock and Common Stock-To remain undisturbed except as
to creation of new issues of prior pref. and pref. stock and as to voting power as above indicated.

General
(1) The readjustment committee, named in the plan, is to act without
compensation. The bondholders' protective committee has previously agreed to act without compensation.
(2) Bondholders who have deposit
(2) Bondholders who have deposited their bonds with the bondholders'
protective committee and who approve the plan need take no further action.
(3) Bondholders who have deposited their bonds and do not approve the plan may before the close of business Oct. 221934 withdraw their committee's letter of Sept, 221934 . 22 . 19 . (4) Bondholders who have not deposited their bonds, and all holders
of other securities and obligations of (including certificates of deposit therefor), or claims against, the company, who approve the plan should sign and forward to A. A. Barthelson, Secretary of the readjustment com Readjustment Committee Robert J. Lewis, Chairman, Stanwood
Bradlee, Alfred Shriver, and Ray W. Stephenson,-V, 139,
Bradlee, Alfred Shriver, and Ray W. Stephenson.-V. 139, p. 1555.
Holly Sugar Corp.-Preferred Dividends-seel aren
The directors have declared two quarterly dividends aggregating 83.50 per share on the $7 \%$ cumulative preferred stock, payable Nov, 1 to holders
of record Oct. 15 . A dividend of $\$ 1.75$ per share was paid on Aus last, prior to which no disbursements had peen made on this issue since
Aug. 11930 when a regular quarterly payment of $\$ 1.75$ per share was made. V. 139, p. 118.
Hooker Electrochemical Co.- $\$ 1.50$ Preferred Dividend
The directors recently declared a dividend of $\$ 1.50$ per share on the The directors recently declared a dividend of $\$ 1.50$ per share on the
$6 \%$ cum. pref. stock, par $\$ 100$, payable Sept. 29 to holders of record $6 \%$ cum. pref. stock, par $\$ 100$, payable Sept. 29
Sept, 21 . Similar distributions were made on June 30 , March 23 last and on Nov. 29 and Dec. 301933.
Following the Sept. 291934
Following the Sept. 291934 payment, accruals on the pref. stock will
amount to $\$ 9$ per share.-V. 138, p. 4465 .
Hotel Pierrepont Corp., Brooklyn, N. Y.-Reorganization Petition

The corporation, owners of the Hotel Pierrepont, on Sept. 18 filed a petition for reorganization under Section 77-B on the Fedel al Bankruptcy $M$. Moscowitz set Oct. 5 for hearing the arguments
The petition stated that although the hotel was earning current expenses mas not earning enough to cover capital charges or to liquidate an accu-
mulation of realty and other taxes dating back to 1932 . The largest item mutation of realty and other taxes dating ball of $\$ 70,000$.
Assets are given in the petition as $\$ 1.505,906$ and liabilities, including a
mortgage on the building and land of $\$ 1,253.158$ and a chattel mortgage of mortgage on the building and land of $\$ 1,253,158$ and a
$\$ 202,036$ on the furnishings, are listed as $\$ 1,507,505$.
Houdaille Hershey Corp.- $\$ 1.25$ Class A Dividendaccumulations, on the $\$ 2.50$ cumulative convertible class A stock, no par value, payable Oct. 15 to holders of record Oct. 10 . A similar distribution was made on June 12 last. The last regular quarterly dividend of $62 / 2$
cents per share was paid on April 11932 .
Accumulations after the payment of the Oct. 15 dividend will amount Accumulations after the payment of the
to $\$ 3.75$ per share.
The dividend to be paid Oct. 15 represents regular accumulations which were due Jan. 11933 and April 11933 . The company has issued the following statement: The improvement in net earnings of the company and its subsidiaries for the first eight months of the current year are in a large measure due to the increased volume of business which the
the automobile industry."-V. 139, p. 765 .

## Houston Electric Co.-Earnings

| Period Ena. Aug. | 1934-Mon | -1933 | 1934-12 | \$1 |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings...-- | \$172,694 | \$162,655 | \$2,143,221 | \$1,941,311 |
| Operation | 88,425 | 81.380 | 1,055,650 | 987,6 |
| Maintenan | 27,618 | 22,454 | 302,354 | 266,449 |
| Taxes. and amort. (p) | 18,396 | 15,693 22,329 | 265,059 | 284,656 |

Balance a-c.--..-.-. $\$ 16,008 \quad \$ 20,797 \quad \$ 296,897 \quad \$ 190,703$ a Interest on 8\% secured income bonds is deducted from surplus when
declared and paid. Interest not declared or paid to Aug. 311934 amounts to $\$ 18,800$ and is not included in this statement
During the last 33 years the company has expended for maintenance a tion during this period has set aside for reserves or retained as surplus a
total of $10.09 \%$ of these gross earnings.-V. 139. p. 1241.
Houston Lighting \& Power Co.-Earnings-
Houston Lighting \& Power Co.- Uarning

 $\begin{array}{crrrrr}\text { Gross corp. income... } & \$ 395,588 & & \$ 387,036 & & \$ 4,187,695 \\ & & \$ 4,359,772 \\ \text { Int. and other deductions } & 115,600 & & 115,695 & 1,388,929 & 1,390,800\end{array}$
 Property retiremen reserve ap pref. stocks for period, whether paid or unpaid.
Bhether pa
$\frac{314,654}{\$ 1,994,075} \quad \frac{312,972}{\$ 1,962,355}$ x Regular dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on Aug. 11934 .
After the payment of these dividends there were no accumulated unpaid dividends at that date. $\mathbf{y}$ Before property retirement reserve appropria-

Hudson \& Manhattan RR.-Earnings -

| Period End. | 3614,472381,235 | $\begin{aligned} & 1933 \\ & \$ 618.201 \\ & 378.711 \end{aligned}$ | 1934-8 M | $\begin{aligned} & s,-1933 \\ & \$ 5,375,383 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper. revenue |  |  |  |  |
| Oper. exps. and taxes |  |  | 3,100,975 |  |
| Operating incom | \$233,237 | \$239,490 | \$2,146,129 | \$2,282,194 |
| Non-operating income | 24,922 | 25,170 | 202,892 | 199,075 |
| Gross incom | \$258,159 | \$264,660 | \$2,349,021 | \$2,481,270 |
| com | 315,047 | 315,083 | 2,518,135 | 2,516,432 |
| Net deficit | \$56,887 | \$50,423 | \$169,114 | \$35,162 |

## Hudson Motor Car Co.-Retail Sales-

Retail sales in the United States totaled 46.689 cars for the eight months ended Aug. 31, including both Hudson and Terraplane cars, it was anwith sales of 28.896 cars reported for the corresponding period in 1933.
Total sales for the eight months were $14 \%$ in excess of the total sales of 40,151 cars reported for the full year, $14 \%$ in excess of the total sales of
che above figures do not
showed a comparable increase.
Retail sales in the United States for August were in line with seasonal
demand and the delivery of cars to users last month was on a satisfactory demand and the delivery of cars to users last month was on a satisfactory
basis considering the season of the year. V. 139, p. 1871.
Hunter Mfg. \& Commission Co., Greensboro, N. C.Debt Status at recent meeting of the stockholders payment of creditors' claims
meet these claims, maturing in 6, 12 , and 18 months, were authorized in a
debenture of trust to be executed by Donald Comer of Birmingham, Ala., as liquidating trustee. The liquidation of the company had already progressed far enough for the settlement of $69 \%$ of the creditors' claims, and consequently it was recommended that the stockholders elect a board of directors with a greater epresentation from that group.
The following nine directors wood, S. C.; Mr. Sands of New York; Julian Price, R. D. Delf of Green-
C. Wauglas, J. C. Watkins and Dr. J. P. Turner of Greensboro; George W. W. Mountcastle of Mr. Come Secretary, W Wresident; Mr. Mountcastle was named VicePresident \& Secretary; W. W. Stewart, New York, Tr
Reeves, New York, Asst. Secretary.-V. 138, p. 511 .

Humberstone Shoe Co., Ltd.-Earnings$\begin{array}{llll}\text { Years End. July 31- } & 1934 & 1933 & 1932 \\ \text { Net profit for year_---- } & \$ 66,073 & \$ 63,429 & \$ 66,235 \\ \text { Previous surplus._--- } & 155,179 & 137,444 & 126,945\end{array}$ Balance a
 Prem. on Dom, of

 Balance of surplus.-. | - | $\$ 221,543$ | $\$ 155,179$ |
| :---: | :---: | ---: |
|  | 20,000 | 20,000 |
| F) | $\$ 3.30$ | $\$ 3.17$ |
| ra income tax |  |  |
| for | 1933. |  | 20,000

$\$ 3.31$ \$126,945 standing (no par)
Earns. per sh. (before tax)
x Includes \$1,090 extra
Balance Sheet July 31

| Balance Sheet July 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1934 | 1933 | Llabluties- | 1934 | 1933 |
| Cash.- | \$20 | \$60 | x Common stock.- | \$329,432 | \$379,344 |
| Dom. of Can. bds_ | 78,800 | 78,800 | Bank overdraft. | 32,804 | 18,382 |
| Accrued interest.- | 600 | 404 | Acets. \& bills pay- | 71,690 | 120,720 |
| Accts. receivable- | 121,421 | 122,121 | Accrued charges _- | 18,022 | 18,523 |
| Inventory .-. - | 323,308 | 343,520 | Dom. of Canada |  |  |
| Real estate, plant |  |  | income tax | 8,531 | 8,109 |
| and equipment- | 156,249 | 155,641 | Dividend payable. | 10,000 | 10,000 |
| Deterred charges_ | 11,624 | 9,710 | Surplus. | 221,543 | 155,179 |
|  | \$692,022 | \$710,257 | Total | \$692,022 | \$710,257 |

$x$ Represented by 20,000 no par shares.-V. 137, p. 2816.


Balance, surplus
$\mathbf{x}$ After paying interest on debentures and deposits, deducting expenses of management and other expenses, and making provision for actual losses.
Balance Sheet Dec. 31
 Tota1 $\mathrm{V} .137, \mathrm{p} .2110$.

## Hutchinson Sugar Plantation Co.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross profits |  | $\begin{aligned} & 1932 \\ & 8955.463 \end{aligned}$ | $\begin{aligned} & 1931,37 \\ & \$ 1,046,373 \end{aligned}$ |  |
|  | \$1 | \$1.01 |  |  |
| Other expenses, \&c....- | 56 | 66 |  | 1,012,600 |
|  |  |  |  |  |
| et inco | 113,76 | loss\$20,718 | 814,39 | Sss88,790 |

. Net income...
$\$ 113,765$ loss $\$ 20,718$
arative Balance Sheet Dec. 31

|  | Com | ative Bala | Dec. 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933 | 1932 | 1 Iabilties- | 1933 | 1932 |
| Cash | \$114,967 | \$309 333 | Sundry creditors_. | \$16,146 | 812,530 |
| Accts.recelvable.- | 17,029 | 32,856 | Notes payable...- | 50,000 |  |
| Sales in suspense-- | 211,764 | 78,347 | Federal inc. taxes. | 18,676 |  |
| Advances. | 59,516 | 48,159 | Fed. cap. stock tax | 2,280 |  |
| Store account | 61.489 | 50,395 | Territorial inc. tax | 4,315 |  |
| Inventories. | 63,069 | 41,291 | Fed. excise tax | 2,536 |  |
| Mtge.receivable. - |  | 300 | Bonded indebted. | 600,000 | 600,000 |
| Investments. | 205,595 | 29,797 | Dividend payable |  | 45,000 |
| Growing crops | 354,310 | 374,133 | Accrued territorial |  |  |
| Land, bldgs. \& eq. | 1,909,970 | 1,924,575. | excise tax. | 17,253 | 15,587 |
| Deferred assets... | 21,311 | 25,896 | Est. market. chgs. | 27,113 | 13,112 |
|  |  |  | Capital sto | 1,500,000 | 1,500,000 |
|  |  |  | Surplus. | 781,605 | 728,853 |

Total $\quad \$$
Huttig Sash \& Door Co. (Del.)-Balance Sheet Dec. 31-

## Assets-

Cash_...............
a Customers' accts
and notes rec. and notes rec... Miscell. assets Investments. $b$ Plant sites, bldgs, and equipment. c Treasury stock
Prepaid insur. and Prepaid insur, and
other def. chges.

Total_......... $\$ 2,327,806 \$ \overline{\$ 2,281,493}$ a After reserves for possible losses of $\$ 25,866$ in 1933 and $\$ 21,225$ in
1932. $b$ after 1932. b After depreciation reserves. c 314 shares com
d Represented by 100,000 no par shares.-V. 137 , p. 3335.

Illinois Bell Telephone Co.-Chairman RetiresWilliam R. Abbott has retired as Chairman of the Board. He will con-
tinue as a director.-V. 139, p. 1241 .

## Illinois Commercial Telephone Co.-Accumulated Div.

 The directors have declared a dividend of 75 cents per share on the $\$ 8$ tions on Oct. 15 to holders of record Sept. 30. Similar distributions were made on July 14 and Apr. 14 last, prior to which regular quarterly dividends made on July 14 and Apr. 14 last, prior to which regular quarterly dividendsof $\$ 1.50$ per share were disbursed. Accumulations after the payment of the of $\$ 1.50$ per share were disbursed. Accumulations after the paymen
Oct. 15 dividend will amount to $\$ 2.25$ per share.-V. 139, p. 1405 .

Illinois Central RR. -Earnings of System-
 $\begin{array}{ccccc}\text { Net from railway....-.:- } & 2,056,1,17 & 2,176,702 & 1,748,256 & 2,181,690 \\ \text { Net after rents.---. } & 1,156,064 & 1,411,622 & 1,929,035 & 1,422,062\end{array}$

$\qquad$ 8,477,1 9,918,34 Note- The company arranged for a $10 a n$ of $\$ 10,000,000$ from the Public expended for maintenance will be $\$ 8,745,376$. The amount so expended will be carried in suspense for the time being, and charged to operating expenses
over a period of 36 months. There has been expended tnrougn August 1934 a total of $\$ 6,839,899$ chargeable to operating expenses. of which $\$ 285,147$ is included in operating expenses reported for August 1934 and $\$ 1,140,591$ or the four months ended Aug. 311934
Earnings of Company Only-
 Net after rents.-
Fro Jan. 1 ,
Gross from railway
Gross from railway
Net from railway
$\begin{array}{cccc}52.350,809 & 49,252,328 & 50,686,159 & 68,935,647 \\ 13.415,697 & 14.115,731 & 11,81,919 & 12,997,635 \\ 8,280,640 & 9,390,916 & 6,596,425 & 6,714,290\end{array}$

## Illinois Term August- coss from railway <br> Arospust- Grailway

Net after rents-
Gets from railway
Net from railway
Net after rents

- V. 139, p. 1405.
Independent

o.-Earnings.-
$\begin{array}{cc}1934 \\ \$ 418,722 & 1933 \\ 117.920 & \$ 493,782 \\ 79,820 & 1994,488 \\ 7 & 134,306\end{array}$



Period Ended Jut
Operating revenues
Operating expenses
Income from ry. over Rent of ducts
Non-operating Net income ${ }^{\text {V }}$. 139 , p. $15 \overline{6}$.
of - Month Y. City
$\qquad$
 -V. 139, p. 1556. Line Co.-Extra Dividend-fiana Pipe Leduch The directors have declared an extra dividend of 5 , cents per share in
addition to the regular semi-annual dividend of 15 cents per share on the addition to the regular semiannual dividend or
capital stock par s10, orth payable Nov. 15 to holders of record Oct. 26 .
An extra distribution of 10 cents per share was paid on Nov, 151933 . An extra distrib.
Inland Investors,
Calendar Years-
1933 $\underset{1932}{\text { Inc.-EArnings- }} \quad 1931 \quad 1930$ Calendar Years-
Income from dives. and
interest.--
Profit from sale of secure. Total income---.-.
Res. for possible loss Res. for possible loss on
deposit in closed bank
Expenses............ Net profit----
Divss.paid or provided for
Rate Rate--…uiling from reduction of securities
owned to indicated
mkt. values at Dec. 31 $\underset{\text { Previous befit }}{\text { Den }}$
Surplus Dec. 31 .-
$\qquad$ 1932
$\$ 87.179$
1931
1930
$\mathbf{x}$ Less loss on sale of securities $\quad \mathbf{y}$ Less 000 .


Insull Utility Investments, Inc.-Auction PostponedThe sale at auction of securities deposited with New York banks as
collateral against defaulted loans to Insult Utility Investments, Inc., and Corporation Securities Co. of Chicago, scheduled for Oct. 26 . was, postponed
to Nov. 28. This is the 51 st consecutive time the sale has been postponed to Nov. 28 . This is the 51 st consecutive time the sale has been postponed
since originally scheduled for May 51932 .-V. 139, p. 1712 .

International Coal \& Coke Co., Ltd.- Report-
Calendar Years-


International Business Machines Corp. -Insures Em-ployees-
The corporation has just insured approximately 6,900 of its employees
for $\$ 1,000$ each under a group life insurance policy, Thomas J. Watson, for $\$ 1,000$ each under a group life insuran.
President of the company, has announced.
"Each employee who has been in the service of the company for one year
more is now insured under this group plan, the entire cost of which is or more is now insured under this group plan, the et
borne by the company., Mr. Watson stated cost or the
"The only exceptions are employees of 25 years' service, or more, who are members of the Quarter Century Club, who have for some time past been covered by a separate pandect, the company has been active for many years along employee educational lines. Its modern school building and educational staff give some 15 courses, mostly vocational, open to all em
ployees, the courses varying in duration from four weeks to as nine months. Expenses are defrayed by the company. Each year it minis men to the school at its Endicott, N. Y., plant from the e foreign field, as well as from all parts of the United states.- V. 139, p. 1712 .



## International Proprietaries, Ltd.- Special Distribution,

 The class A stockholders shortly will receive cash distributions of 4712 s ?sterling a share, or $\$ 37$ in Canadian funds, as a result of the sale of assets. Control of the company represented by B shares recently was acquired by
 viously acquired control of J. S.' Enos, Ltd., chief subsidiary of the compan

## International Safety Razor Corp.-Resumes Class B

 Dividend-The directors have declared a dividend of 25 cents per share on the class B distributions were made on this issue on Oct. 21933 and March. 11932 . 1 . On Dec. 11931 the corporation paid a dividend of 50 cents per share; on
Sept. 11931 a dividend of 25 cents per share; 50 cents per share on June 1 Sept. 11931 a dividend of 25 cents per share; 50 cents per share on June 1
1931 and 50 cents regular and 25 cents per share extra on March 21931 . The directors also declared the regular quarterly dividend of 60 cents per share on the class A stock no par value, payable Dec. 1 to holders
of record Nov. 15.-V. 139, p. 1242 .
International Salt Co.-Tenders-
The Chemical Bank \& Trust Co.. successor trustee, will until 12 noon Oct. 10 receive bids for the sale to it of sst \& console. trust mtge. bonds at
prices not exceeding 105 and int., sufficient to exhaust the sum of $\$ 81,036$. .
Interstate Amiesite Co. - Removed from Dealing \%z
The New York Produce Exchange has removed from dealing the common
stock, Ho par.
 Calendar Years-
Net profits after educ-
ions, maniac., selling



 Earnings per share-.--- $\quad$ Comparative Consolidated Balance Sheet Dec. 31


Total _........s3,039,332 $\left.\frac{1,32,524,366}{} \right\rvert\,$ Total _.........s3,039,332 $\overline{\$ 2,524,366}$ x After deducting depreciation of $\$ 646,630$ in 1933 and $\$ 487,835$ in 1932 .
y Represented by 96,191 shares of no par stock in 1933 and 97,391 in 1932 .

Interstate Petroleum Co. -Removed from Dealing tun
The Now York Produce Exchange has removed the units from dealing.
-V . Ne,p. 3173 .


Investors Credit Corp.-Formed to Facilitate Loans for the urchase of Listed Securities
The Distributors Group Inc. issued the following statement Sept. 24 :
In a letter mailed to 2,000 investment houses, details of a plan which will permit investors to buy any of more than 600 seasoned stocks and bonds, paying for them out of income, has been announced
faccility for frinancingthe, aurchase organization, has been created to provide
through the medium of collateral loans through the medium of collateral loans.
Under the plan more than 600 stocks and bonds may be bought by an
initial payment of $30 \%$ to $45 \%$ of market value and the balance in equal monthly payments not to exceed 12 .
Investors Credit Corp. has arranged to procure for the individual investors from Guaranty Trust Co. of New York and other banking instituinty Trust Co. of New York will act as depositary of the securities during the term of the loan. The plan will be made available to investment dealers through Distributors Group, Inc. E. A. Pierce \& Co. (members of the
New, York Stock Exchange) will act as brokers and will provide special New York stock Exchange, will act as brokers and will provide special
faciities through their off offices for the execution of orders covering the
purchase of listed securities. Life insurance covering the hazard of the Investor's s eath prior to full payment of his loan is provided by Connecticut
 indertedness by submission under the investor's signature of certain special information.
The new
The new corporation has been developed for the following reason diately the accumulation of an estate of seasoned securities. diate It permits the investor whose cash capital is modest to obtain immeloan out of income but enjoying the advantages of of ownershnip at once.
(3) It brings to the purhaser of seasoned securities the advantages of systematic saving.
(4) It permits individuals of moderate means to select their investments and bonds priced to attract the smaller investor or selling at low quotations. (5) By increasing the purchasing power of the investors' capital it permits him to obtain broader diversification.
plan includes: 20 issues of Government bonds; 4 issues of foreign bonds (United Kingdom and Canada), 131 issues of utitily bonds; 57 issuos of
industrial bonds; 225 issues of railroad and equipment bonds; 31 preferred industrial bonds; 225 issues of railroad and eq
stocks and the balance listed common stocks.
fee paid the depositary, the fee paid the preal transmitting banks, the fee paid the investment dealers, and allother charges are covered by a reasonable
fee of $5 \%$ of the confirmed cost of the security for the complete service. fee of $5 \%$ or the confirmed cost of the security for the complete service.
An investor may prepay his note at any time and obtain his security. He may sell his security through his dealer at any time. He can convert his holdings into cash whenever he please
All payments are made trrough a a local transmitting bank. The Bank this purpose in New York. Co-operation of banks in other cities is to arranged . The investor receives all income from a security from the time
he buys it. he buys it. No endorsement or r
under the plan. $-\mathrm{V} .127, \mathrm{p} .2608$.



Isle Royale Copper Co.-Earnings-

|  | $\begin{aligned} & 1933 \\ & \$ 329,145 \end{aligned}$ | $\begin{aligned} & 1932 \\ & 821,384 \end{aligned}$ | $\begin{array}{r} 1931 \\ \mathbf{8 4 5 7 , 4 6 5} \\ \cdots-87 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total in | 8329,1 | \$21,384 | \$457.552 | \$1,123,751 |
| Popper on | 690.853 | 629,211 | 454,176 | 343,797 |
| taxes | $32,148$ | 253,994 | 888,158 | 1,382,467 |
| Copper on hand Dec. 31 - | Cr 152,172 | Cr690,853 | 629,211 | 454,176 |
| Opera | \$245,039 | \$170,969 | \$255.572 | \$148,337 |
|  |  |  |  | 6 |
| Depletion | 64,382 | 13,727 339,983 |  |  |
| Net loss | 8376,854 | \$546,452 | \$378,993 |  |
| vidend |  |  |  | 75,0 |
| Deficit | \$376,854 | \$546,452 | \$378,993 | 418,667 |
| shs.cap.stk. (par\$25) | Nil | Nil | Nil | Nil |
| Jackson \& C | Secur | Cor | Earnin |  |
| Calendar Years |  |  |  |  |
| Total income | \$19,299 | \$26,506 | \$53,664 | 22 |
| Miscellaneous expen | 2,277 | 2,940 | 2,244 | 1,518 |
| Reserve for state an Federal taxes . | 1,562 | 1,600 | 1,500 | 7,500 |
|  | \$15,461 | \$21,960 | 857,779 |  |
| Mivs. on pref. stock | 14,760 | 27,011 | 45,000 | 45,000 |
| Divs. on com. stk., cl. B |  |  |  |  |
| Surplus | 8701 |  |  |  |

Comparative Balance Sheet Dec. 31
Assets- 31933
 $1933 \quad 1932$
 Total_..........- \$428,743 $\$ 363,892$ Total_-......... $\$ 428,743-36$ a Represented by 7,500 shares preferred stock, 2, $\mathrm{E0} 0$ shares common A 000 ; capital surplus of $\$ 405,876$, making total of $\$ 530,876$ : less 1,781 shre preferred stock held in treasury, mat cost, of of $\$ 103,333$ in 1933 and $\$ 90,605$
in 1932, which leaves a balance as above.-V. 139, p. 602 .

Jamaica Public Service Ltd. (\& Subs.)-EarningsPeriod End. Aug.31-
Gross earnin. Gross earnings
Oper exps. taxes....
Int. \& amortization.
Balance -.... $\qquad$ $1934-12$ Mos. 1933
$\$ 821,874$
$\$ 794,00$
$\$ 16,059$
$\$ 13,287$
\$222,623 \$215,454

## Jefferson Auto Mutual Casualty Insurance Corp.Liquidating Dividend-

George S. Van Schaick, Superintendent of Insurance of the State of
New York, is preparing to mail out a second dividend check of $10 \%$ to the creditors of the corporation, taken over by him for liquidation on Dec. ${ }^{24} 1931$ The first dividend. of $15 \%$, was paid in July 1933, the total payments then a mounting to $\$ 72,456$. The second dividend, which will beyments mails Sept. 21 or soon thereafter, amounts to \$48, 304. Other assets of the company, consisting mainly of first mortgages on local real estate. are
being held by the Superintendent for a more favorable market and it is expected that additional funds will be realized for a further distribution to creaitiors at a later date.
More than ${ }^{4,200}$ claims, consisting almost entirely of negligence cases adjudicated by settlement or or trial in the Liquidation Bureau of the Insur-
ance Departmen whe ance Department and confirmed by the Supreme Court. The funds of the
company were invested almost entirely in first mortgages company were invested almost entirely in first mortgages on property in
or about New York City, making a speedy liguidation difficult. The
erchang exchange of mortgages for Home Owners Loan Corporation bonds, which were sold by the Liquidatar, has made it possible to pay the second divi-
dend at this time.-V. 137. p. 500 .
Jefferson Electric Co.-

| Jefferson Elec | Co.-E | arnings- |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1933 $\$ 534,175$ | \$31193226 | $\begin{aligned} & 1931 \\ & \$ 734,139 \end{aligned}$ |  |
| Selling and admin. exp.- | 256,006 | 296,583 |  |  |
| Other income \& expenses (net) incl. Federal in- |  |  |  |  |
| come tax | 20,723 | 11,928 | 29,601 | 35,631 |
| Speprecial charges | 104,590 32,706 | 111,966 116,935 |  |  |
| Net incom | \$120,149 |  |  |  |
| Previous surplus | 201,571 | 418,833 | $\begin{array}{r} 8238,810 \\ 406,508 \end{array}$ | $\$ 24,507$ 527,411 |
| Total | \$321,720 | \$192,646 | \$645,318 | \$776,918 |
| Vioded for-- |  |  | 150,000 | 360,000 |
| Prior year's taxes- | Cr5,895 |  | 150,00 | 60,000 |
| Pluctuations .-...- |  |  | 60,696 |  |
| Reserve for assets of doubtful value |  |  | 60,696 |  |
| Miscell. charges \& credits |  |  | 13,699 |  |
| (net) |  | Cr8,925 | 2,091 | 10,410 |
| Surplus, Dec. 3 | \$327,615 | \$201,572 | \$418,833 | \$406,508 |
| shs. com. stk. (no par) | \$1.00 | Nil | \$1.99 | \$2.07 |


|  |  | . 1 | Ni | \$1.99 | \$2.07 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- | 1933 |  | , tabilities | 1933 | 1932 |
| Mark-table securs. | 8172,684 12,176 | \$171,324 | A coounts payable- Acrued liabilites | \$63,989 | \$16.141 |
| Accrued int. ree-- |  | 11.515 | Common stock .-. |  | 1,500,009 |
| Notes \& accts. ree- | 158,285 5,250 | 113,735 | Surplus..........- | 327,615 | 201,571 |
| Inv. In and adv. to |  |  |  |  |  |
| subsidiarles.- | 29,566 | 25,616 |  |  |  |
| ${ }^{\text {Inventories }}$ | 534,293 | ${ }^{333,232}$ |  |  |  |
| x Fred assets. | 936,383 | 981.573 |  |  |  |
| Deferred charges.- | 67,318 | 40,243 <br> 3,236 |  |  |  |
| Total.......--. | 941,533 | 763 |  |  |  |

 par) after deducting 200 shares of treasury stock, at cost of $\$ 2,325 .-\mathrm{V}$.
$139, \mathrm{p} .1712$.

Jewel Tea Co., Inc.-Sales-
 Avge. units in operation
V. 139. p. 1405 .

## Kingsport Press, Inc.-Earnings-

6 Months Ended June $30-$
Net lossafter ded
$\begin{array}{llll}\text { Net lossafter derereciation and other charges....... } & \text { 1934 } & & \\ \text { N. } & & 1933,958 & \$ 124,660\end{array}$
Kinner Airplane \& Motor Corp., Ltd.-Sales-
Sales for the six months ended June 30. 1934 amounted to $\$ 125,801$.
(Mead) Johnson \& Co. (\& Subs.) - Earnings-

Adjustrents -..........
Excess of sale over cost
of capital stock resold
to employees-........
Reduct. of adjust. made
for conv. of net assets
of Canadian subsidiary


changerates
Res. for employ
ticement compensation
Adjust. of net assets of
Canadian sub
Res. for shrinkage in
Value of investment in
American Soya Prods
American Soya Prods.
Corp-_ of marketable
Reduct of marketable
securities to approx

| securities to approx. |  |
| :--- | :--- |
| market value_-.....- | 310,000 |

Consol, surp. Dec. 31.
Earns. per sh, on 165,000
shs, com, stock out-
standing (no par)
150,000
gitized for FRASER
tp://fraser.stlouisfed.org/

Financial Chronicle

Comparative Consolidated Balance Sheet Dec. 31

| Assets- | 1933 | $1932$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$817,968 | \$554,631 | Preferred stock | 700,000 | \$1,700,00 |
| Marketable securs. | 1,599,719 | 1,926,373 | z Common stock | 550,000 |  |
| Accrued interest-- | 20,698 | 22,735 | Acc |  |  |
| y Customers' notes |  |  | crued expenses | 159,823 | 163,030 |
| \& accts, receiv | 201,294 | 204,207 | Dividends payable | 183.250 |  |
| Inventories. | 920.079 | 887,533 | Dominion \& Fed'l |  |  |
| Value of life in | 49,805 |  | taxes (est.) | 157,550 | 73,180 |
| Other assets | 114,350 | 136,715 | Res. for employ |  |  |
| Atfiliated company | 619,459 | 621,010 | retirement com- |  |  |
| Land.--------- | 83,750 | 83,750 | pensatio | 200,000 |  |
| t. | 1,922,729 | 1,993,670 | Surplus | 3,662,238 | 3,957,957 |

Trade-marks and
formulae purch
formulae purch.
Deferred.

Total_........ $\$ 6,612,861 ~ \$ 6,727,417$ Total_.......... $\overline{\$ 6,612,861} \overline{\$ 6,727,417}$ $\$ 1,186,972$ in 1932 . $y$ After deducting reserve for doubtful accounts of $\$ 1,186,972$ in 1932 . $\$$ After deducting reserve for doubtful accounts of
$\$ 12,201$ in 1933 and $\$ 11,713$ in 1932 . z Represented by 165,000 no par
shares.-V. 139, p. 1712.

Kansas City Structural Steel Co-Files Pelition to Reorganize
The company has filed a petition in Federal Court, Kansas City, Mo.,
for relief under the new Bankruptey Act, and has been authorized by the Court to continue in possession of its property and authorized by the
business operations including the completion of contracts and the authority to enter into new ones

Oct. 1 as the date for a bearing on a reorganizaHoward A. Fitch, President, stated in the petition that the company had
defaulted on the payment of $\$ 41,000$ of matured bonds Feb. 311933 , and defaulted on the payment of $\$ 41,000$ of matured bonds Feb. 31 1933, and
of $\$ 43,500$ in bonds which fell due Feb. 1 1934. Aug. 1934 interest payments of $\$ 15,141$ were not met. 1934 , were listed at $\$ 2,093,997$, and
Tiabilities amounyted to to $\$ 597,953$.-V. 132, p. 2596 .
iabilities amount
Kansas Gas \& Electric Co.-Earnings-
[American Power \& Light Co. Subsidiaryl
Period End. Aug. 31 - $1934-$ Month- 1933 Mos.- 1933
Operating revenues


 | Gross corp. income_-.- | $\$ 223,732$ |  | $\$ 204,740$ | $\$ 2,470,040$ |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Int. and other deductions | 82,437 | $82,527,039$ |  | 886,192 |  |

 $\times$ Dividends applicable to pref. stocks for period Balance $520,784 \quad 520,79$
$x$ Regular dividends on $7 \%$.......................................... $\$ 363,064$ \$422,592 x Regular dividends on $7 \%$ and $\$ 6$ pref. stocks were paid on July 21934.
After the payment of these dividends there were no accumulated unpaid dividends at that date. y Before property retirement reserve ned unpaid
Kinney Manufacturing Co.-Earnings -

Balance, surplus, Dec. 311933 $\qquad$

|  | Con | Balan | Sheet Dec. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933 | 1932 | Liabilities- | 1933 | 1932 |
| Life insurance.... | \$58,521 | \$50,869 | Accou | \$9,902 | \$5,66 |
| Acots. \& notes rec., |  | 35,585 |  |  |  |
| less reserves...- | 60,040 | 50,563 | penses accrued.- | 9,689 | 8,757 |
| Inventories. | 217,658 | 243,435 | 1st mtge. 7\% bds., |  |  |
| Securities, at cost. | 2,635 | 2,635 | due Aug. 1942 | 191,000 | 191,000 |
| Plant \& equipment | 630,235 6.258 | 691,805 | \$6\% pret. stock-- | x867,246 | 952,922 |
| Expenses prepaid- | 6,258 | 10,544 | Common stock.. |  |  |
| Bond disct. and expense unamort. | 24,629 | 27,498 |  |  |  |
| Patent expenses.- | 7,954 | 13,289 |  |  |  |
| Dep, on proposal. | 25 | 500 |  |  |  |
| Good-will -- | 1 | 1 |  |  |  |
| Cash with sinking |  |  |  |  |  |
| fund trustee...- | 377 | 367 |  |  |  |
| Bonds purchased for trustee | 31,250 | 31.250 |  |  |  |
|  |  |  |  |  |  |
| Total | 7,837 | 58,3 | Total |  |  |

Total_......... $\$ 1,077,837$ \$1,158,345 Total_......... $\$ 1,077,837$ \$1,158,345
x Represented by 13,941 shares $\$ 6$ non-cumulative preferred stock and
10,000 shares common stock both no par.- $V, 125$, p. 2537 .

## Kirby Petroleum Co.-Earnings

Years Ended Dec. 31 -
Crude oil and gas earnings
1933
$\$ 299,20$
Total income.-.
Exploratory expens
General expense-
Depletion and depreciation....................................................
Net income...

## Balance Sheet Dec. 31



[^7]| Bullion production- |  |  |  | $\begin{aligned} & 1933 \\ & \$ 521,410 \end{aligned}$ | $1932$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Exchange on bullio |  |  |  |  |  |
| Rents, interest, d |  |  |  | 13,749 | 14,510 |
| Profit on sale of |  |  |  | 5,393 |  |
| Total profit |  |  |  | \$540,552 | \$606,961 |
| Operating, development |  |  |  | 336,224 | 409,982 |
|  |  |  |  | 20,443 | 20,578 |
|  |  |  |  | 15,235 | 13,070 |
| Taxes |  |  |  | 26,930 | 26.117 |
| Profit for the year. |  |  |  | \$141,720 | \$137,214 |
| Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- | 1933 | 1932 | Liabilities- | 1933 | 1932 |
| Cash...- | \$162,535 | \$83,792 | Accounts payable | - \$15,533 | \$17,585 |
| Bullion on hand. | 54,402 | 22,225 | Wages payable... | - 7,828 | 9,607 |
| Bonds at cost and accrued interest |  |  | Workmen's comp'r | 'n $\quad 2,354$ | 1,955 |
|  | 155,105 | 183,223 | Capital stock... | 5,239,123 | 5,239.123 |
| Mine stores_-1..- | $28,447$ | 37,349 849 | Res. for deprec | 140,045 | 113,115 |
| Capital assets...-- | 5,000.196 | 4,994,713 | Pront and loss. | 327,675 | 185,954 |
| Shares in other cos. | 5,32,041 | 241,583 |  |  |  |
| Def.chges. to oper. | 3,299 | -3,606 |  |  |  |
| Total...------- | 5,732,558 | \$5,567,339 | Total | \$5,732,558 | \$5,567,339 |

(I. B.) Kleinert Rubber Co.-Earnings-
Years Ended Dec. 31Net income after deducting manufacturing, selling,
administration \& general expenses, \&c., charges
N Adjustment of branch assets in respect of foreign



| Consolidated Balana Sheet Dec. 31 |  |  |  |  | 248,415 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933 | 1932 | Liabilities- | 193 | 1932 |
| Cash | \$385,868 | \$490,988 | Trade accts, pay -- | \$71,211 | \$42,771 |
| Trade accts. rec | 197,706 | 197,798 | Purch money obllg |  | 10,000 |
| Due from officers, |  |  | Accrued expenses_ | 54,971 | 52,306 |
| employees \& r |  |  | Accrued taxes. | 17,771 |  |
| lated interests.- | 81,941 | 84,361 | Due to officers, em- |  |  |
| Sundry debtors. | 4,797 | 12,105 | ployees \& related |  |  |
| Finished goods,wk. |  |  | interests- | 121,188 | 142,388 |
| in process, raw | 918.644 |  | Sundry credito |  |  |
| Prepaid expenses_ | 37,825 | 37,175 | res. for |  |  |
| Investments | 399,467 | +404,906 | y Capital sto | 1,840,898 | 3,012,789 |
| $x$ Fixed assets | 839,174 | 1,433,792 | Surplus.- | 754,107 | 35,852 |
| Good-will, trademarks \& patents | 1 | 1 |  |  |  |
|  | ,865,423 | 313,678 | Total | \$2,865,423 | ,313,678 |
|  | by | 1539 sh | $1,318,613$ in 1933 | , | 791 in |
| $932$ | by | 127. | in 1933 | ,739 | ares | x After reserve for depreciation of $\$ 1,318,613$ in 1933 and $\$ 1,062,791$ in

1932 . y Represented by 181,539 shares in 1933 and 183,739 shares in
1932 , of no par value. - V. 137 , p. 700 .

> (B. B. \& R.) Knight Corp.-Earnings

| Calcndar Years- 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: |
| Net loss of B. B. \& R. | x\$452,361 | x\$227,963 | x 8876,980 |
| Net loss of Knight ${ }^{\text {a }}$ |  |  |  |
| Finance Corp-1.- 1,669 | loss8,413 | loss12,896 | prof.2.614 |
| Loom Mills, Inc...zz prof.4,963 | 24,284 | 47,596 | 54,586 |
| Net loss of Fruit of the Loom Mills, Ltd. |  | 22,807 | 2,793 |
| Balance, deficit.....- prof\$26.452 | \$485,059 | \$311,263 | \$931,746 |
| Loss on capital assets sold or scrapped $61,082$ | 47,721 | 111,904 |  |
| Wi ite-down of values of sundry stocks | 12,575 | 11,904 45,525 |  |
| Maint. of idle plants ---- $\quad 7,265$ | 8,521 | 45,525 |  |
| Cap. surp. adjust. for yr. Prev.cap.stk.\&cap.surp_ | 4,893,927 | 5,916,496 | Cr1,793 6.846 .449 |

$$
\begin{aligned}
& \begin{array}{l}
\text { Capital stock \& capital } \\
\text { surplus Dec. } 31 \ldots \ldots
\end{array} \$ 4,852,032
\end{aligned} \begin{aligned}
& \$ 4,340,051
\end{aligned}
$$

$$
\begin{aligned}
& x \text { Includes deprecation of } \$ 145,163 \text { in } 1932, \$ 140,215 \text { in } 1931 \text { and } \$ 174,545 \\
& \text { in } 1930 \text { and loss on disposal of plant assets of } \$ 80.418 \text { in } 1930 \text {. y After }
\end{aligned}
$$

$$
\begin{aligned}
& \text { in } 1930, \text { and loss on disposal of plant assets of } \$ 80.418 \text { in } 1930 \text {. y After } \\
& \text { depreciation of } \$ 139,254 \text {. } z \text { After depreciation of } \$ 955 \text {. }
\end{aligned}
$$

$$
\begin{gathered}
\text { depreciation of } \$ 139,254 . \text { z After depreciation of } \$ 955 . \\
\text { Consolidated Balance Sheet Dcc. } 31
\end{gathered}
$$

$$
\text { Consolidated Balance Sheet Dic. } 31
$$

| Assets- | 1933 | 1932 | Liabilities | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $x$ Plant. | \$3,697,272 | \$3,923,158 | y Capital stock. | \$8,061,314 | \$8,061,31 |
| Mach'y purchased |  |  | Notes payable. | 449,000 | 199,000 |
| under condition'1 |  |  | Collat. notes pay- | 43,992 |  |
| sales contracts.- | 66,577 |  | Accounts payable |  |  |
| Cash. | 90,590 | 66,828 | \& accr'd exps.-- | 84,509 | 74,257 |
| Notes \& accts. rec. | 133,200 | 45,518 | Reserves for taxes. | 76,571 | 19,406 |
| Due fr. Wm, Iselin |  |  | Reserves for com- |  |  |
| Inventories | 1,365,245 | 1,014,942 | Res, for disc., \&c- | 9,750 |  |
| Patent right |  | 5,000 | Res. for credit risk | 5,850 |  |
| Sundry stks. \& bds. | 21,040 | 21,040 | Capital surplus... | 42,530 | 254,511 |
| Deferred charges.- | 33,146 | 29,177 |  |  |  |

Deferred charges.-
marks, \&c.....
Total …....... $\overline{\$ 8,774,496} \overline{\$ 8,617,372} \mid$ Total …....... $\overline{\$ 8,774,496} \overline{\$ 8,617,372}$ $x$ After deducting $\$ 1,302,643$ reserve for depreciation in 1933 and $\$ 1,162,-$
434 in 1932 . y Represented by 69.130 shares of no par value 434 in 1932 . $y$ Represented by 69,130 shares of no par value pref. stock,
11.791 shares of no par value class A common stock par value class B common stock, 5.000 shares of no par value class C compar value class B common sto.
mon stock.-V. 137, p. 501 .

Kobacker Stores, Inc. (\& Subs.) - Earnings $\begin{array}{cccc}\text { Years End. Jan. } 31- & 1934 & 1933 & 1932 \\ \text { Net income........... } & \$ 326,684 & \$ 24,703 & \$ 43.335\end{array}$ Prov. for Fed. taxes.--
Prov. for depr, \& amort 152,404 157695
 $\begin{gathered}\text { Balance, surplus } \\ \text { Earns, per sh. on } 83,243\end{gathered} \$ 128,214 \overline{\text { def } \$ 132,993} \overline{\text { def } \$ 188,814}-\$ 15,450$
 Laclede Gas Light Co.-To Discontinue Bonus that it will discontock Exchange has received notice from the company extension mortgage bonds, due April 11934 , which hvae not been deposited
on or before Oct. 31 1934.-V. 139, p. 1087.A dividend of 25 cents per share has been declared on the $\$ 2$ cum. class A
stock, no par value, payable $O$ ct. 15 to holders of record
amount which the stock rec
$-V .139$, p. 1874 .
Laurelton Corp.- Acquires "Pictorial Review"-
See Pictorial Review Co. below.


Trade-marks, good will, \&-...
Deterred charges............
Total.
-V. 138, p. 3441
Lehigh \& Hudson River Ry.-Earnings.-
August-
Gross from railway
Net from railway.
Net from railway
Net arter rents.
From Jan.
Gross from railway
Net from railway-
Net after rents
N- 139 , p. 1406 .
Lehigh \& N
August-
Graiss from ray
Gross from railway
Net from railway
Net after tents
From Jan. $1-$
Gross from railway
Nrt from railway
Net after rents
res.
Lehigh Telephone Co.-Bonds Called-
A total of $\$ 35,800$ of 1st \& ref. mtge, series A $5 \%$ bonds due July 11949 have been called for redemption as of Nov. 1 next, at 105 and interest.
Payment will be made at the Markle Banking \& Trust Co., trustee, Hazleon, Pa.-V. 139, p. 281.
Lehigh Valley RR.-Earnings.-

 $\begin{array}{lrrrr}\text { Gross from railway_-... } & 26,990,407 & 24,572,867 & 25,420,746 & 34,610,526 \\ \text { Net from raiway_-... } & 5,960,113 & 4,55,404 \\ \text { Net after rents_-.-.- } & 3,255,935 & 2,247,519 & 1,160,166 & 6,325,974 \\ \text { Net } & 3,169,025\end{array}$ Asks PW A Loan of $\$ 3,000,000-$
Authority to borrow $\$ 3,000,000$ from the Public Works Administration
hen to help finance a maintenance and equipment program to cost $\$ 3,764,687$
was asked by the company Sept. 26 in an application to the Interstate Commerce Commission.
The road proposes to spend $\$ 255,000$ for three Diesel electric switching
locomotives, $\$ 165,000$ for 50 milliltype gondola cars. $\$ 737,000$ for 250 smaller locomotives, $\$ 165000$ or or 50 mill-type gondola cars, $\$ 737,000$ for 250 smaller
mill-type gondola cars and $\$ 2.607,187$ for rebuiling 1,350 box cars. The
company asked the Commission's explicit approval of the proposed expendicompany asked the Commission's explicit approval of the
tures in addition to the PWA loan.-V.139, p. 1713 .
Lerner Stores Corp. (\& Subs.) - Earnings-

a After reserve for doubtful rents receivable of $\$ 6,206$. $b$ After reserve for future markdowns of $\$ 100,214$. $c$ After depreciation or 8 , 068 d After

 of American, Inc. (Del.) to Irving Trust Co.,trustee of outfitters Operati
Realty Co., Inc. (Dei.), in bankruptcy, $\$ 675,000$.-V. 139, p. 1713.

(Marcus) Loew's Theatres, Ltd.-Accumulated Dividend thons on the $7 \%$ cum. pret. stock, par $\$ 100$, payable in Canadian funds on Oct. 1 to holders of record sept. 22 . Non-residents will be subject to the
$5 \%$ dividend tax. A similar distribution was made on June 30 last. Semi$5 \%$ dividend tax. A similar distribution was made on June 30 last. Semi-
annual payments of $31 / 2 \%$ were made on Jan. 15 and July 151931 ; none
since ther oct. 1 payment, accruals on the pref. stock will amount to
$\$ 43.75$ per share. $\mathrm{V} .139, \mathrm{p} .1713$.

Lincoln Printing Co. (\& Subs.)-Earnings-


 Depreciation--1.-...--
Dividends of sub. cos.-Est. Fed. income taxNet income for year-_
shs. of come stock out-
standing (no par) $-\frac{\cdots-\cdots}{-\operatorname{loss} \$ 92,174} \frac{--107}{\text { loss } 872,000}$ $\underset{\$ 539.987}{75}$ $\stackrel{-18.6 \overline{5} 0}{ }$
 Earnings per share


| Consolidaved Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ass | ${ }^{1933}$ | ${ }_{\text {1932 }}^{1932}$ | Liabilutes- | 1933 s101079 | ${ }_{\text {S24722 }}^{1932}$ |
|  | \$111,854 | \$218,242 | Bills \& accts, pa | \$101,079 |  |
| curitie | , 486 | , 347 | Accrued item |  |  |
| Notes receivable-- | 173,851 | $\left\{\begin{array}{l} 111,856 \\ 77,060 \end{array}\right\}$ | Tax reserve--.-- | 15,576 | 250 |
| Unpd. subscrip. to |  |  | dividends.- | 311 | 311 |
| capital stock- | 2,000 1,401 | 13,061 | Peerrered stoc | 1,288,150 | 1,287,300 |
| Cash surr. value |  |  | a Common stock. | 164,119 | 297,962 |
| life insurance | 77 | 81,815 | Capital stk.subs |  | 35,432 |
| Inventories |  |  | (earned dericit | 69,997 | ${ }_{661,132}$ |
| less depreciation | 128,553 | 183,288 | Paid in surplus | 291,304 |  |
| Good-will --. | ${ }_{2}^{629,855}$ | 629,825 239882 |  |  |  |

## Total.......-- $1,511,905$ \$1,794,11 (no par) in 1933 ( $1932,159,145$ shares)

a Represented by
V. 138, p. 1574 .
(C. W.) Lindsay \& Co., Ltd.-Earnings-



 Bal transf. to surplus_def $\$ 151,843$
Shef $\$ 212,569$
def $\$ 92,778$
$\$ 62,705$ Shs. common stock out-
$\begin{array}{rr}33,008 & 33,008 \\ \text { Nil }\end{array}$
$\begin{array}{rl}33,008 & 33,008 \\ \text { Nil } \\ \$ 2,89\end{array}$ standing (no par)...

| Comparative Balance Sheet Feb. 28 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | 1934 | ${ }_{579}^{193}$ | Liabulties- | 1934 | 19 |
| Cash. | \$31,658 | 879,163 | Accounts payable. | \$26,211 | 835,491 |
| Accrued interest | 4.117 | 2,842 |  |  | 900,000 |
| Call loans | 100,000 | 150,000 |  |  |  |
| Accts recelv | 734,834 | 1,07,393 |  | - | 589,501 |
| Other actis. recie. | 128;952 | 136,364 | Acerued | 22,800 | 27,000 |
| Investments | 287,636 | 154,360 | Acerued dividends | 00.945 | - ${ }_{200} 9.5298$ |
| Mitge. receivable.: | 1,056,184 | 1,059,476 |  |  | 200,329 |
| Deterred charges | 13,581 | 11,123 |  |  |  |

Total_-........ $\overline{\$ 2,358,974} \overline{\$ 2,671,722}$ Total_........ $\overline{\$ 2,358,974} \overline{82,671,722}$ x After deducting reserve for cancellation of $\$ 75,180$ in 1934 and $\$ 71,276$
n 1933 . V . 137 . p. 152 . n 1933.-V. 137, p. 152.

## London Canadian Investment Corp.-Earnings-





| 1933 |
| :--- |
| $\mathbf{8 2 4 1 , 6 2 3}$ |
| 5,485 |


| Net loss for year | \$17,826 | \$2,951 |
| :---: | :---: | :---: |
| Reserve, not require | 18,850 212,128 | $215.07 \overline{7}^{\circ}$ |

$$
\begin{aligned}
& \text { Revenue surplus, Dec. } 31 \ldots \ldots \ldots \\
& x \text { Includes interest of } \$ 4,508 \text { in } 1933 \text { and } \$ 5,691 \text { in } 1932 \text { on corporation's }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Incudes interest of } \$ 4,50 \text { in } 1933 \text { and } \$ 5,691 \text { in } 1932 \text { on corporation's } \\
& \text { gold debentures series } \mathrm{A}, 41 / 4 \% \text {, 1948, repurchased during year and can- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { xold } \\
& \text { gold } \\
& \text { celed. }
\end{aligned}
$$

| $\xrightarrow{\text { Assets- }}$ Cash dealloans.. | nce Sh |  |  |  | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{193}$ | 1932 |  |  |  |
|  | \$2,101 | \$27,410 |  |  |  |
| CBonds \& stocks at |  |  | debentures - | T | 3 |
| st, less disc't |  |  | Accounts payable | 725,000 | 50 |
| d debentures |  |  | for exch on |  |  |
| repurchased an |  |  |  |  | 95,6 |
| vest. reserve | 388,57 | $0,551,891$ 1,728 | Amts. payable on |  |  |
| - |  |  |  |  |  |
|  |  | 33,419 | bonds purchasedfor delivery Jan. |  |  |
|  | 4,605 |  |  |  |  |
| .- |  |  |  | 4,459,500 | 4,459,500 |
|  |  |  |  | 4,000,000 | 4,000,000 |
|  |  |  |  |  | 1,000,000 |
|  |  |  | Revenue surplus | 213,151 | 212,128 |
| Total_.......... $10,415,561 \quad 10,614,448$ Total............10,415,561 $10,614,448$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| of prices considered fair by the directors in the case of securities not currently quoted, the value of the securities owned by the corporation at the close of the year 1933 was $\$ 4,718,421$ and 1932 was $\$ 3,596,649$. y Repre <br>  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


| Los Angeles Investment Co.-Earnings - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years Ended Dec. 31- | $\begin{aligned} & 1933 \\ & \$ 518.969 \\ & 123.085 \end{aligned}$ | $\begin{aligned} & 1932 \\ & \$ 639,674 \end{aligned}$ | $\begin{aligned} & 1931 \\ & \$ 690,206 \\ & 291.756 \end{aligned}$ | $\begin{gathered} 1930 \\ \mathbf{\$ 1 , 1 7 8 , 8 7 6} 360,490 \end{gathered}$ |
| Total revenues. Operating expenses Taxes. | $\begin{array}{r} \$ 642,954 \\ \begin{array}{l} 344.564 \\ 302.929 \\ 193,443 \end{array} \end{array}$ | $\begin{array}{r} 370.607 \\ 239,450 \\ 221,400 \end{array}$ | $\begin{array}{r} \$ 981,962 \\ 389.913 \\ 115,989 \\ 206,860 \end{array}$ | $\begin{array}{r} 500,250 \\ 92,898 \\ 214,072 \end{array}$ |
| profit from | \$197,981 | 11,185 | \$269,201 | 732 |
| property, \&c.-.... | 653,876 | 627,208 | 652.6 | 0,0 |
| Net loss for year | \$851,85 | 3616,0 | 8383. |  |

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| Comparative Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ssets- | ${ }_{8}$ |  | Liabutites- | 1933 | $1932$ |
| Oper. \& inv. real | 3,250,003 | 3,307,595 |  |  |  |
| Cash on hand d on | 3,250,003 | 3,307,505 | missions payable | 7 | 8,886 |
|  |  | 8,720 | Accr. payrolls, \&c. |  | ${ }^{166,272}$ |
| Accts. \& notes rec. | 34,876 | 46,073 | Notes payable-..-- Gold notes, home | 2,191, |  |
| sales contracts-- | 1,858,605 | 2,748,624 | maker note |  |  |
| tks. \& bds. owned (other than of |  |  | ctfs. \& divs. pa | 1,893,464 | $\begin{array}{r} 70,419 \\ 2,785,130 \end{array}$ |
| subs.) | 108,952 | 188,777 | Dep. in trust and |  |  |
| nsold real |  |  | escrow accounts | 9 | 4,433 |
| impr | 3.83 | $3,3$ | Reserve for | 576,0 |  |
| innery, \&c |  |  | Restricted surplus |  | ${ }_{2}^{1,313,683}$ |
| Invest. in subs. | $\begin{gathered} 68,238 \\ 847,301 \end{gathered}$ | $\begin{array}{r} 83,498 \\ 847,301 \end{array}$ | Earned surplus .-- |  | 2,854,290 |
| Notes subs. (rec'd (sec.) | 1,115,607 |  |  |  |  |
| Notes \& 8 accts. |  |  |  |  |  |
| r. subs. (unsee.) | 710,600 |  |  |  |  |
| ferred charges.- | 33,622 |  |  |  |  | a After deducting $\$ 427.55$ for depreciation of buildings in 1933 and

$\$ 368.649$ in 1932 der
and $\$ 71,080$ in 1932 .-V. 136, peducting $\$ 65,251$ for depreciation in 1933

## Long Island RR.-Earnings.


Net after rents
From Jan. 1
Gross from railway
Net from railway
V. 139, p. 1407

Ludlow Mfg. Associates (\& Subs.) - EarningsCalendar Years-
Total sales billed. $\qquad$
 a After adding interest income ( ( 19198,135 ) and deducting cost of sales,
ncluding taxes, depreciation, manufacturing, selling and administrative expenses ( $87,211,231$ ).
xIn arriving at this figure no allowances have been made for taxes to be
aid in 1931 on business done in 1930 . Taxes were paid the year on business done in 1929, and have been included in expenses for that period Y Net earnings after taxes, depreciation, charge offs on
inventories in the United states, current, isets in foreig contre inventories in ihe United States, current assets in foreign countries on account of depreciated exchanges, doubtful accounts and including addi-
tional taxes levied by the United States Government on income for the years 1928 and 1929 , amounting to $\$ 50,000$. 2 zfter taxes, depreciation,
inventory markdowns and allowances for doubtul accounts.
lidated Balnce Sheet

$$
m-1+2+2+2
$$

Assets-
Real estate \& machinery Dec. 30 ' 33 Dec. 31 ' 32 Jan. 2 '32 Jan. 3 '31 less depreciation employees. shs. held for
Prepaid items.
Investments
nvestments-
$\begin{array}{ll}147.836 \\ 6,093,785 \\ 44,948 & 6 \\ 3,1054 & \end{array}$
 $\begin{array}{lllll}\text { Notes \& bills receivable- } & 624,852 & & 4,39,055 & 556.584 \\ \text { Stock \& mdse. accounts } & 4,621,477 & 4,016,843 & 5,179,051 & 8,155,2027\end{array}$ $\stackrel{\text { Total }}{\text { Liatilit }}$ ccounts payable Reserve for pension
eserve for Federal and
$\begin{array}{lllllll}\text { State toxes } \\ \mathrm{x} \text { Res. for shareholders. } & 22,918,985 & 22,784,6 \overline{7} 9 & 29,5 \overline{5} 4,5 \overline{2} \overline{2} & 31,215,92 \overline{6}\end{array}$

(The) Mackay Cos.- No Action on Dividend-
The company has announced that no dividend action was taken by the
ustees of the company at a meeting held Sept. 20 , with regard to the $4 \%$ rrustees of the company at a meeting held Sept. 20 , with regard to the $4 \%$
um. pref. stock, par $\$ 100$. The last regular quarterly dividend of $\$ 1$ per share was paid on this stock on Oct.1 1932.-V. 138, p. 1917.
McCrory Stores Corp. - Removed from Dealing ce
The (New York Produce Exchange has removed from dealing certificates of deposit for the class A comm
stock, no par.-V. $139, \mathrm{p} .448$.
McLellan Stores Co., Inc.-Pays Additional $15 \%$ to Creditors
The trustee has mailed to creditors an additional dividend of $15 \%$. leaving only $10 \%$ of the creditors' claims unpaid.
The independent preferred stockholders
 Company earned a profit (before charging depreciation, amortization and non-recurring charges) for the period from Jan. 13193 , (the date of
the bankruptcy) to Aug. 31 1934 of approximately $\$ 2,000,000$.
 Period
First six months
First eivht months $\qquad$ a Before employees' bonus. b All of these figures are approximate 488.764 If earnings from Sept. 1 to Dec. 31 of this year are no greater taine they
vere for the comparable period in 1933 , i. ear approximately $\$ 800,000$, were for the comparable period in 1933 , i. e., approximately $\$ 800,000$, now on hand, should be sufficient to enable the trustee to pay all creditors having provable claims in full (together with interest, if any) and still
leave the company with additional available cash, in excess of $\$ 1,000,000$. aeave the company with additional available cash, in exces
Earnings for Month of August and Year to Date

Period Ended Aug. 31 1934-
Sales
Saler
Cost

| $\begin{gathered} \text { Month } \\ \$ 1,483,935 \\ 1,014,470 \end{gathered}$ | 8 Months $\$ 11,301,307$ $7,501,560$ |
| :---: | :---: |
| $\begin{array}{r} \$ 469,465 \\ 6,006 \end{array}$ | $\begin{aligned} & \$ 3,799,747 \\ & 47,818 \end{aligned}$ |
| 475,471 | \$3,847,565 |
| 360.071 43,412 | $2,776.214$ 329 |
| 6,790 | 43,87 |
| $\$ 65.198$ <br> 2,512 | \$698, |
| \$67.710 | \$717 |
| 2,000 | 16,000, |

Net profit
Deprecatation
Amprtization
$\$ 67,710$
12,050
2,000

| 717,238 |
| :--- |
| 96.400 |
| 16,000 |
|  |

 $\mathbf{x}$ Provision for Federal taxes and employees' bonus included as liabilities on bote-Net profit for trustee's 1933 operations, before charging depre-

Estimated Statement of Assets and Liabilities Aug. 311934

 $\begin{array}{ll}\text { Accounts receivable-…-. } & 3,146 \text { Acc'ts payable, sundry } \\ \text { Divident }\end{array}$ $\begin{array}{lr}\text { Dividend reserve funds.-...- } & 200,849 \\ \text { Misc. notes \& acets. receivable } & 37,817\end{array}$ | Misc. notes \& acets. receivable | 37,817 |
| :--- | ---: |
| Funds in closed banks...... | 10,485 | Land and buildings......

Furniture and fixtures.
Leasehold improvements Leasehold values. Prepaid insurance, taxes, store
supplies, \&c

$\qquad$ $\frac{94,748}{6,373,713}$
$\qquad$ Reserve for empl's' bonus
Reserve for tort claims.... Accrued int. on mortgages-
Mortgages payable on real estate holdings.
Excess of assets over $\begin{array}{r}\$ 548,717 \\ 17,532 \\ \hline\end{array}$
 $\begin{array}{r}21,000 \\ 5,588,897 \\ \hline\end{array}$
 * Invoices for merchandise either at stores or in transit at Aug. 311934 iabilities shown above.-V. 139, p. 1713 .
McKesson \& Robbins, Inc.-August Sales Up $14.37 \%$.


## Maine Central RR.-EarningsPeriod End. Aug. $31-$ Operating revenues... Net oper. revenues. Net ry, oper. income... Other income............. <br> Gross income Gross income Deductions (rentals, in- terest, \&c.) <br> $\qquad$ $\begin{array}{r}\text { th }-1933 \\ \$ 911,033 \\ 259,521 \\ 172,105 \\ 26,255 \\ \hline \$ 198,360\end{array}$ $\begin{array}{r}1934-8 M \\ \$ 7,233,475 \\ 1,673,134 \\ 939,800 \\ 194,052 \\ \hline\end{array}$ s. -1933 -1933 .857 .472 $.943,891$ $.270,844$ 168,323 <br> $\$ 233,742$ <br> $\$ 48,836$ <br> $\qquad$ <br> \$1,133,852 <br> \$1,439,167 <br> Notes Authorized-

The Interstate Commerce Commission on Sept. 18 authorized the exceeding to issue and reissue three promissory notes, aggregating not security therefor not exceeding $\$ 621,000$ of Portland \& Ogdensburg Ry $41 / 2 \%$ 1st mitge. gold bonds, the notes to be issued to replace a like amount The report of the Commision saztion of this Commission.
Our certificate of May 271932 approved a loan from the Reconstruction Finance Corporation to the applicant of $\$ 1,650,000$ for a period not exoeeding three years for certain purposes, part of which was for payment
on bank , the unpaid portion of the loans to be extended for a period not less than the term of the reconstruction loan. The balance due on to extend the time of payment of the due date, was $\$ 437,500$. In order June 151934 three renewal notes dated June, 11934 to the three banks which held the notes and pledged as collateral security therefor $\$ 621,000$ aggregate amount of Portland $\&$ Ogdensburg $41 / 2 \%$ 1st mtge. gold bonds.
The notes were purported to have been issued under the provisions of The notes were purported to have been issued under the provisions of
Sec. $20-\mathrm{A}(9)$ of the Interstate Commerce Act, but at the time of their delivery the applicant's short-term notes outstanding exceeded $5 \%$ of the vaid. A valid pledge of the bondstanding, and therefore the notes are our authorization, as our order of Aug. 151928 provided that the bonds therein authorized to be issued should not be sold, pledged, repledged, or otherwise disposed of by the applicants, or any of them, unless and until
so ordered by us, and our supplemental order of April 301930 in the same proceeding, modified the original order so as to permit the bonds to be sold at 88 and int, and, pending their sale, all or any part thereof to be pledged and repledged from time to time to and including Dec. 311931 as collateral security for any short-term notes which the applicant might
issue within the limitations of Sec. $20-\mathrm{A}(9)$ of the Interstate Commerce Act The applicant therefore proposes to replace the void notes with valid ones having the same provisions. The proposed notes will be dated June 934, will bear interest at the rate of $5 \%$ per annum, and will mature Merchants National Bank, Boston, one in the amount of $\$ 250,000$ will be payable to the Second National Bank, Boston. and one for $\$ 125,000$
will be payable to the National Shawmut Bank, Boston. The will pe payable to the National Shawmut Bank, Boston. The applicant Ogdensburg Ry, $41 / \%$ 1st mtge, gold bonds, of which $\$ 89,000$ will be pledged for the $\$ 62,500$ notes, $\$ 355,000$ for the $\$ 250,000$ notes, and $\$ 177,000$
(B.) Manischewitz Co. (\& Subs.)-EarningsGross
Gross profit.
Other income
1934
$\$ 499,632$
9,333

Provision for Federal income tax-
Net profit.
$\$ 76.092$

| 1933 |
| :--- |
| $\$ 442.745$ |


$\qquad$
$\xrightarrow{\text { Assets- }}$
Cash....-.......
Customers'accts. \&
customers'accts. \&
notes recelvable. Mdse, Inventory.
Cash surrender vai life insur.policies Sundry accts. rec_ Other assets.....
Deferred charges

Consolidated Balance Sheet July 31

Deterred charges.-

| 1 |  |  |
| :---: | :---: | :---: |
| $\$ 639,835$ 89,367 | \$1,019,755 | Prete |
| 89,367 | 53,175 | $x$ Cor |
| 89,218 | 97,004 | A |
| 69,985 | 46,475 | Reser |
| 22,668 | 10,334 | Mtg |
|  | 717 | pa |
| 58,461 | 72,589 | Real |
| 27,680 | 32,197 | Surp. |

Total .......... $\$ 997, \overline{\$ 974} \overline{\$ 1,332,247}$ Total $\overline{\$ 1,332,24}$
Manitoba Power Co Ltd - Earninas


Net earnings $\quad \$ 81,866 \quad \$ 79,665 \quad \$ 662,008 \quad \$ 639,922$
Memphis Power \& Light Co.-Earnings-
Period [National Power \& Light Co. Subsidiary]
 $\begin{array}{lllll}\text { Operatingrevenues..... } & \$ 467,135 & \$ 442,420 & \$ 6,268,910 & \$ 6,252,360 \\ \text { Oper. exps., incl. taxes_ } & 300,065 & 268,218 & 3,895,343 & 3,724,109\end{array}$

 | Gross corp. income_.. | $\$ 167,411$ | $\$ 174,542$ |  | $\$ 2,382,779$ |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Int. and other deductions | 69,001 | 71,051 | $842,544,626$ |  |  |
|  |  | 81,566 |  | 862,785 |  |

 x Dividends applicable to pref. stocks for period,
whether paid or unpaid

394,876
\$596,382
Balance-.x Regular dividends on $\$ 7$ and $\$ 6$ preferred stocks were paid on July 2
1934 . After the payment of these dividends there were no accumulated unpaid dividends at that date. y Before property retirement reserve
appropriations and dividends. $-\mathbf{V}$. $139, \mathrm{p}, 1244$.
(Glenn L.) Martin Co.-To ReorganizeThe eompany has filed a petition with the Securities and Exchange Com-

 deposit. The company is alaso seeking to register no par conmon stock
sufficient to provide for the conversion feature of the bonds. -V . 139 , s. 1407 .

Mercantile Acceptance Corp. of Calif.-AerutitionThio accutisition of a controlling interest in the Oregon Bond \& Mortgage

Metal Package Corp.-Acquisition-
This al pany, a subsidiary of Mek Kesport Tin Plate Co., has acquired
the National Can Co. of Boston.-V. 133, p. 3471. ${ }^{5}$ Thid-Continent Petroleum Corp. - 25 -Cent Dividend
The directors have declared a dividend of 25 cents per share of the
common stock, no par value, payabele Nov. 15 to hollders of record Oct. 15 . ${ }^{\text {A }}$ similiar distribution was made on May 15 hast, since Feb. 161931 when 50 cents per share was paid this samerate having been
since and including Feb. $151929 .-$ V. 139 , p. 1090 .


Minneapolis St. Paul \& Sault Ste. Marie Ry.-Earns.-
 Not railway revenues. Other income, net $\bar{D} r$
Int. on funded debt-Dr.
Net deficit
-V .139 , p. 1559 .
$\qquad$ $\begin{array}{r}1933,511 \\ 333,201 \\ 216,840 \\ 72,583 \\ 432,642 \\ \hline\end{array}$ $\$ 288,385 \frac{3,437,140}{\$ 3,935,627} \frac{3,351,11}{\$ 3,803,285}$

Minnesota \& Ontario Paper Co. (\& Subs.)-Earnings6 Months Ended June 30-
Net loss after deprec., depl. and other charges...
\$1,767,440
1934 V. 138, p. 4131.

Minnesota Power \& Light Co.-EarningsPeriod End. Aug. 31 - 1934-Month -1933 . Subsidiary] 193412 Mos. 1933

 $\begin{array}{lllllll}\text { Gross corp. income_.- } & \$ 240,265 & & \$ 259,241 & \$ 2,983,569 & \$ 2,978,609 \\ \text { Int. and other deductions } & 144,366 & & 145,264 & 1,737,286 & 1,749,734\end{array}$ $\begin{array}{rrrrr}\text { Balance-................... } \$ 85,899 & \mathbf{y} \$ 113,977 & \$ 1,246,283 & \$ 1,228,875 \\ \text { Property retirement reserve appropriations..... } & 300,000 & 250,000\end{array}$ $\mathbf{x}$ Dividends applicable to pref. stock for period. whether paid or unpaid. Deficit_
$\times$ Dividends accumulated and unpaid to $\$ 44,223 \quad \$ 11,605$ $\$ 722,801$. Latest dividends, amounting to $\$ 1.31$ a share on $7 \%$ preferred stock, $\$ 1.12$ a share on $6 \%$, preferred stock and $\$ 1.12$ a share on $\$ 6$ pref
stock, were paid on July 21934 . Dividends on these stocks are cumulative stock, were paid on July 2 1934. Dividends on these stocks are cumulative-

y Before property retirement reserve appropriations and dividends.| y Before property |
| :--- |
| $\mathrm{V} .139, ~ p . ~$ |

Missouri Edison Co.-Preferred Dividend Leel are The directors on sept. 22 declared a quarterly dividend of 58 1-3 cents pe
share on the $\$ 7 \mathrm{cum}$. pref. stock, no par value, payable Oct. 1 to holder of record Sept. 20. A similar distribution was paid in each of the four preceding quarters, prior to which the stock received regular quarterly payments
of $\$ 1.75$ per share. After the Oct. 1 dividend, arrearages will amount to

## Missouri-Kansas-Texas Lines-Earnings-

| Period End. Aug. 31- | $\begin{gathered} \text { 1934-Month- } 1933 \\ 3.293 \end{gathered}$ |  | 1934-8 Mos.-1933 ${ }_{\text {- }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage operated (avge.) |  |  |  |  |
| Operating revenues | \$2,322,439 | \$2,247,483 | \$17,768,889 | \$15,839,866 |
| Operating expenses...-. | 1,850,45 | 1,683,020 | 13,663, |  |
| Available for interest--- | 133.452 | 292,743 | 1,471,157 |  |
|  | 347,377 | 347,796 | 2,779,531 | 2,782,579 |
| Avail. for int. on adjust- | $\begin{array}{r} \$ 213,925 \\ 56,573 \end{array}$ | $\$ 55,052$56,573 | $\begin{array}{r} \$ 1,308,374 \\ 452,585 \end{array}$ | $\begin{array}{r} \$ 1,973.229 \\ 452,585 \end{array}$ |
| Interest on adjust. bonds |  |  |  |  |
| Net deficit V. 139, p. 1715. | \$270,498 | \$111,625 | \$1,760,960 | \$2,425,815 |
| Missouri Pacific RR.-Earnings.- |  |  |  |  |
| August- <br> Gross from railw | 86,589,507 | \$6,261,018 | $\begin{gathered} 1932 \\ \$ 5,498,007 \end{gathered}$ |  |
| Net from railwa | 86,589,507 | 1,632,478 | 1,293,930 | 2,587,830 |
| Net after rent | 497,893 | 855,682 | 693,925 | 1,830,020 |
| Gross from rail | 49,195,858 | 44,343,535 | 45,694,500 | 66,685,788 |
| Net from railw |  | 10,457 | 9,767,046 |  |
| Net after rents -V. 139, p. 15 | 5.0 | 4,739,60 | 4,367,171 | 12.108,592 |
| Mobile \& Ohio RR.-Earnings.- |  |  |  |  |
| August- Cross from railway Net from railway Net after rents | 1934 | 1933 |  |  |
|  | \$701,083 |  |  | $\$ 808.791$ 86.171 |
|  | 110,487 16,189 | 129,601 32,300 | $\begin{array}{r} 32,427 \\ \operatorname{def} 69,592 \end{array}$ | $\text { lef } 12,158$ |
|  |  |  |  |  |
| Gross from railway..... | 5,785,615 | 5,328,783 | $\begin{array}{r} 5,223,222 \\ 407 \end{array}$ |  |
|  | 877, 815 | 958.753 136.863 | def530,890 |  |
| Net from rail | 52,733 |  |  | 0 |

## Mohawk Vailey Co. (\& Subs.) - Annual Report

J.1. Mange, President, states in substance: $\mathrm{in}_{\text {for }}$ the calendar virimm Operations-Consolidated operating revenue for the calendar year 1933 ,
was $\$ 34,011,951$, of which $76 \%$ was from sales of electricity and $18 \%$ from sales of gas. Electric revenue was $\$ 508,463$ less than in the preceding year, largely to the reduction in the rates to the domestic, commercial and large power consumers of New York State Electric \& Gas Corp. Despite an increase of $\$ 86,575$ in sales to industrial gas consumers, the decreased gas consumption by other classes of gas consumers caused a decrease in the amounted to $\$ 95,144$.
Co-operation with the National Recovery Administration resulted in an increase in the number of employees, and a corresponding increase in pay-
rolls. In addition, prices of materials and supplies were higher but the
management's success in reducing controllable expenses more than offset in 1932 , Operating expenses have, however, increased during the current year to date.
Despite the universal trend toward curtailment of expenses in private expenditures. A sizable portion of the tax burden made necessary by these expenditures has fallen upon the public utility companies. On Sept. 1
1933, the $3 \%$ Federal tax on electrical energy was shifted from the consumers to the distributing companies. To the average domestic or commercial consumer this tax increased the monthly bill merely a few cents but the
shifting of the tax to the operating subsidiaries of company will impose an shifting of the tax to the operating subsidiaries of company will impose an
additional burden on them aggregating approximately $\$ 500,000$ per annum. More than 10 cents of each dollar of operating revenue was set aside during 1933 to meet tax requirements.
There is continued agitation
There is continued agitation to force a wholesale reduction of utility
rates regardless of the effect on the economic structure of the companies or rates regardless of the effect on the economic structure of the companies or
their ability to serve the public adequately. The proponents of these rate reductions completely ignore the fact that rates have been steadily and voluntarily reduced, that the cost of operation has mounted due to the ncrease in wages, reduced working hours and the higher cost of materials used, and unbelievable heights. Even if successful in accomplishing this purpose the benefit to the average domestic or commercial consumer would essential industry. amount but, taken in the aggregate, would ruin a most Record of Operations-The record of operations since 1924 may be seen in
the following table, which includes all properties, irrespective of the dates when they were first included in the Mohawk Valley group:

Consolidated Income Account Years Ended Dec. 31


Consolidated Balance Sheet Dec. 31
 $\mathbf{x}$ Includes dividends receivable.
Comparative Income Account (Parent Company Only) Years Ended Dec. 31 Income, Subsidiaries-Dividends (less adjustment
in 1933 for undistributed earnings taken up in
in 1933 for undistributed earnngs
prior period
Portion of undistributed earnings taken up (in- $\$ 1,175,000 \quad \$ 210,000$
cluding appropriations for stockholder) (in-
Int. on notes, bonds and accounts receivabie, \&c-.
Amount charged subsidiaries for Federal income

 for Federal income tax) --
Expenses --...-

Net income (including a portion of undistributed earnings of subsidiaries)
Dividends on common stock
${ }^{1,5.5}$


| $\$ 1,776,822$ |  |
| :---: | :---: |
| $3,000,000$ | $\begin{array}{c}\$ 2,653,193 \\ 3,000,000\end{array}$ |

Volume 139
Financial Chronicle

Balance Sheet (Parent Company Onlu) Dec. 31
1933
 Accr-int.-recelv. Inamort. debect disc.\& expense

92,681


${ }_{8}^{1932}$ 52,500,000 $1,000,000$
322,882
220,226

494,150
107,705
4,368 $11,557,663$
$6,980,449$

Total 39, p. 171
Monongahela Ry.-Earnings.-

Aupust-
Gross from railway Net from railway
Gross from railway Gross from railway
Net from railway
Vet after rents.

## Montana <br> Trading - <br> Dako

$\begin{array}{rr}2,615,776 & 2,299,629 \\ 1,564,609 & 1,452,928 \\ 761,834 & 769,500\end{array}$
$2,413,893$
$1,361,679$
696,453
$3,249,927$
$1,573,757$
824,972
rading
The (New York Curb Exchange has admitted to unlisted trading privileges
 $613 \%$ per annum from Jan. 11939 , to Jan. 11944 . The bonds were issued
in exchange for 1 st mortgage $51 / 2 \%$ gold bonds, due Jan. 11934 , in accordin exchange for 1 st mortgage $51 / 2 \%$ gold bonds, due Jan. 11934 .
ance with extension plan dated July 22 1933.-V. $138, \mathrm{p} .4305$.
Montana Power Co. (\& Subs.)-Earnings[American Power \& Light Co. Subsidiary]

Period End. Aug. $31-$
perating revenues. Operating revenues.-...
Oper. exps., incl. taxes.
Net rev. from oper-.
other income
Gross corp. income-
Int. \& other deduction BalanceProperty retire. reserve, appro, ariations. ...........
$\times$ Divs. applic. to pref. stock for period, whether
paid or unpaid
paid or
Balance
y Before property retirement reserve appropriation $\$ 119,805 \quad \$ 674,765$ lar dividend on $\$ 6$ pref. stock was pald apug. 191934 \& After the payment $\mathbf{x}$ Regu-
this dividend there were no accumulated this dividend there
V. 139, p. 1409 .

Montgomery Ward \&\& Co.-Earnings-
Period End.Aug. 31-
1934-7 Mos.-1933 PeriodEnd. Aug. $31-$

| $\begin{array}{c}\text { Net profit arter charges, } \\ \text { incl. deprec. \& taxes.-. }\end{array}$ |
| :---: |$\$ 726,948 \quad \mathbf{x} \$ 995,000 \quad \$ 4,885,643 \quad \mathbf{z} \$ 2,484,000$ x Includes $\$ 535,000$ representing excess of reserves for inventory shrinkx Includes sun, monthly sincece Feb. 1 1933 over actual shrinkate ascortained

agug. 31 when physical inventory was taken. z Loss.-V. 139. p. 1875.
(John) Morrell \& Co.- 8\% Wage Increase-
The company has announced that wage increases of $8 \%$ will go into
effect as of Oct. 1 in its Topeka. Kan.; Sioux Falls, S. Dak., and Ottumwa,
Mountain States Telephone \& Telegraph Co.-Earns. Local service revenues ................................. 1933 Toll service revenues.
$\begin{array}{r}-. \$ 13,075,735 \\ \hline 4,748.901 \\ \hline\end{array}$
 Net after rents.

National Baking Co.-Admiitez to Unlisted Trading ou The New York Ourb Exchange has admitted to unlisted trading privileges
the conmmon stock, $\$ 1$ par in lier of common stock, no par. The common the coumon stock, $\$ 1$ par in 1iou of common stock, no par.
stock, par $\$ 1$ is issuable share for share in exchange for common stock, no

[^8]without the production or filing of any such bonds or coupons. The First National Bank of Chicago, truste under Special Master a proof of claim on behair of all holders of 3 -year conv. gold notes and interest coupons ap-
pertaining thereto outstanding, without the production or filing of any pertaining thereto outstanding, without t
such notes or coupons.-V. 138, p. 2584 .
National Power \& Light Co. (\& Subs.)-Earnings-
[Inter-company items eliminated]
 Operatingrevenues....
Oper. exps., incl. taxes.
Net rev. from oper
Other income_
Gross corp. income-
Int. to pub. \& other ded Int. to purb. \& other ded
Int. chgd. to construc'n Int. chgd. retirement re
serveappropriations. serve appropriations
Pref. divs. to public (full Pref. ivs. to public require. applic, to
div. rective periods, respective periods,
whether earned or un-
earned) earned)
Portion applicable to $1,515,857$

 ortion applicable to
minority interests_---
Net equity of Nat. Pr .
$\&$ Lt. Co. in income

$\begin{aligned} & \begin{array}{l}\text { Net equity or in income } \\ \text { of Lt. Co. } \\ \text { of subsidiaries.... } \\ \$ 1,610,789\end{array} \\ & \$ 1,489,634\end{aligned} \$ 8,205,393 \quad \$ 8,692,250$ Subsidiaries-
Nat. Power \& Light Co.
Net equity of Nat. Pr. \&
Net equity of Nat. Pr, \&
Lt. Co. in inc. of subs

 | Total income_........ | $\$ 1,643,414$ |  | $\$ 1,526,630$ |  |  | $\$ 8,300,994$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\$ 8,372$ |  | 28,026 |  | 132,939 | 125,531 | Expenses, incl. taxes $\qquad$ $1,356,449$ $\begin{array}{r}125,527 \\ 1,356,830 \\ \hline\end{array}$

$\begin{gathered}\begin{array}{c}\text { Balance carried to con- } \\ \text { solidated earned sur. } \$ 1,276,648\end{array} \$ 1,161,318\end{gathered} \$ \$, 811,606 \quad \$ 7,414,974$ -V. 139, p. 1876.

Service Corp.-Sate Approved-
National Public Service Corp.-Sate Approved- Bank-for The creditors on-Sept. 21 approved the sale to Cres Service Co, to National Sublic Service Co in the amounts of $\$ 262,822, \$ 107,000$ and $\$ 39,500$ and
19,554 commonshares of Municipal Service Co.-V. 139, p. 1716.
National Radiator Corp, - Removed from DealingThe New York Produce Exchange has removed from dealing the Bankers Trust Eo. certificates of
1947.-V.
138, p. 3279 .
National Republic Investment Trust-EarningsYears Ended Dec. 31 Total income
Oper, exps. \& interest.-.
Loss on sale of securities.

Net income.
Balance
Balanc


| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933 | 1932 | Liabilities- | $\begin{aligned} & 1933 \\ & \$ 576.272 \end{aligned}$ |  |
| Cash | \$1,461 | $\$ 7,508$ 329 | ( Net wo | 354,694 | 100,000 |
| List.stks.at market Miscell. securities | 472,638 | 329,368 | Reserves |  | 10,000 |

List.stks.at market
Miscell. securities
at market..... at market
y Shs. Nat. Rep.
Bhancorp. Central Rep.
Bk. \& Tr. Co--
 x Represented by 70,661 shares cum. conv. pref. stock and 253,596 shares common stock, both of no par value. y The 121,798 shares of
National Republic Bancorporation carried at cost, Dec. 311931 , has been National Republic Bancorporation carried at cost, Dec. 31
written down to nominal value of $\$ 1$ per share. $z$ Represented by 200 shares written down to nominal value of $\$ 1$
of $\$ 1$ per share.- V .136, p. 1031 .
National Surety Co.-Sun Life A pproves PlanThe Sun Life Insurance Co. of America, Baltimore, Md. On Sept. 27 announced its approval of the plan and agranteed by the National Surety Co. as proposed by Harvey D. Gibson, C. Prevost Boyce, and John W. Hannon, reorganization managers, and approved by the supreme Court of the State of New York. For sometime past the Sun Life Insurance Co. of America has opposed certain features or the reorganization managers and the company a satisfactory accord has been reached
In a letter addressed to holders of securities guaranteed by National
 says in part: managers without further delay, and we recommend that those bondholders Who have not yet deposited their bonds do so immediately, In our letter
of May 19 1934, we said: 'The object of the plan should not be to organize a May 19 1934, we said: The object of company to continue the unsuccessful business of the old mortgage companies, but to create an organization for the orderly, econom-
ical, efficient and expeditious liquidation of the assets for the purpose of distribution to the bondholders
distribution to the bondieve that the plan in its present form achieves these objectives and includes satisfactory provisions to protect and enforce the bondholders claims against the National Surety Co.. with particular re
guarding the ownership of the National Surety Corp. stock.
guarding the ownership of the is our opinion that immediate deposit is now not only in the interests of the bondholders but that delay in depositing will increase the expense and may prevent the expeditious liquidation of the collateral and will 139, p. 1410 .

Nebraska Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]

Period End. Aug. 31- 1934-Month-1933 1934-12 Mos.-1933 | Operating revenues...-- | $\$ 551,039$ | $\$ 501,851$ | $\$ 6,304,526$ | $\$ 6,028,801$ |
| :--- | :--- | :--- | :--- | :--- |
| Oper. exps., incl. taxes.- | 290,216 | 259,623 | $3,340,046$ | $3,031,734$ |



 Property retirement reserve appropriations.
Dividends applicable to preferred stock for
period, whether paid or unpaid................. Balance ............................................ $\$ 1,329,908$. $\$ 1,441,890$ x Regular dividends on $7 \%$ and $6 \%$ pref, stocks were paid June 11934. After the payment of these dividends there were no accumulated unpaid
dividends at that date. Regular dividends on these stocks were declared for payment on Sept. 1 1934. y Before property retirement reserves appropriations and dividends.- $\mathbf{V}$. 139, p. 1246 .

National Union Fire Insurance Co.- $\$ 1$ Dividend Clese

 Natomas Co.-Earnings-


Nevada-California Electric Corp. (\& Subs.)-Earnings Period End. Aut. $31-$
Gros oper earnins.
Oper Gross. per. earnings
Oper \& Een..exps.
Operaes
Operating profits.
Notal income
Thtat income
Therestiation
Depreciation Depreciation --.........-
sold
Miscel

| $1934, M$ Mon |
| ---: |
| $\$ 422,616$ |
| 240,807 |
| $\$ 181,808$ |
| 8,900 |
| $\$ 190,708$ |
| 121,802 |
| 51,376 |
| 8,556 |
| 33,970 |


| $\begin{aligned} & \text { nth-1933 } \\ & \$ 410,011 \\ & 170,604 \end{aligned}$ | 1934-12 Mos.-1933 |  |
| :---: | :---: | :---: |
|  | 85,164,227 | \$4,658,571 |
|  | 2,658,553 | 2,079,421 |
| \$239,407 | \$2,505,673 | \$2,579,150 |
| 2,740 | 73,876 | 71,494 |
| \$242,147 | \$2,579,550 | \$2,650,645 |
| 131,012 | 1,518,700 | 1,576,517 |
| 49,073 | 588,386 | 682,185 |
| 8,751 | 103,665 | 107,699 |
| x2,943 | 213,378 | 204,583 |
| \$50,367 | \$582,177 | \$488,826 |

## Surplus avail. for re- demption of bonds


New England Southern Corp.-Sale of Three Mills-
Arthur Black, referee in bankruptcy at Boston, has ordered an auction
of the three mills of the corporation)-V. 137, p. 4369 .
New Jersey Bell Telephone Co.-Dividend ReducedSept. 29 to holders of record Sept. 28 . This compares with distributions of $\$ 1.50$ per share made in the two preceding quarters and $\$ 1.75$ per share paid
previously.-V.138, p. 2757 .

New Jersey \& New York RR.-Earnings. August-
Gross from railway
Net from railway
Net after Net after rents
Gross from railway - -- --
Net from railway
Net after rents
Net after rents
-V. 139 , p. 1411.

## New O

 $\begin{array}{lrrrrr}\text { Gross from railway_-.- } & 1,464,927 & 1,225,876 & 1,356,289 & 2,145,971 \\ \text { Net from railway_-...- } & 348,895 & 132,685 & 12,214 & 200,493 \\ \text { Net after rents } \\ \text {-V. } & 43,627 & \text { def } 245,189 & \text { def } 319,849 & \text { def283,792 }\end{array}$
New Orleans Texas \& Mexico Ry. System-Earnings-
 $\begin{array}{lllll}\text { Net ry. oper. income.-- } & 25,808 & 25,373 & \mathbf{1 8 6 5 , 5 3 6} & 248,499 \\ \text { V. } 139, \text { p. } 1560 \text {. } & & & & \end{array}$ - New Orleans Public Service Inc.-Bond Extensiortimuld (Weneral Baterson, President, in a letter dated Aug. 24 to the/holder of the The officers and the directors have given serious sonsideration for several 1935 of the general lien $41 / 2 \%$ gold bonds, but conditions are such that the believe there is no apparent prospect that the company will be able to or otherwise. It has become necessary, therefore, to present a securities
or plan for the extension of the maturity of the bonds.
The bonds were issued in connection with the reorganization in 1922 of
New Orleans Railway \& Light Co., which was then in receivership. ers of the $41 / 2 \%$ general mortgage bonds of New Orleans Railway. Hold Co. participating in that reorganization received a payment in cash of $25 \%$ of the principal amount of their bonds and a principal amount of the bonds of the New Orleans Railway \& Light Co. The general lien $41 / 2 \%$ of which $\$ 2,295,200$ has been retired, leaving $\$ 11,546,800$ outstanding New Orleans Public Service Inc. had outstanding at June 301934 a total amount of bonds on its properties of $\$ 54,324,400$ including bonds senior general lien mortgage in the aggregate principal amount of $\$ 38,152,000$
represented by $\$ 8.152 .000$ of divisional underlying binds represented by $\$ 8,152,000$ of divisional underiying bonds and $\$ 30,000,000$
Outline of Plan

The plan proposed provides, upon deposit of the bonds, for immediate nd, when the plan becomes operative for the on or prior to July 11935 of the principal amount of the bonds, the extension of the maturity of the period to $5 \%$ instead of $41 / \%$ as at present interest rate for the extended ecomes operative, and although depositing bondholders will have received payment in cash of $10 \%$ of their principal, they will be entitled to receive semi-annually as interest during the extended period the same number of The proposed extension of these bonds has been submitted to and ap-
proved by the Commission Council, which is the regulatory authority of proved by the Commission Council, which is the regulatory authority of To entitle holders to participate in the plan, bonds must be deposited with one of the agents (mentioned below), on or before Dec 1934, unless the directors extend the time for the receipt of deposits.
Upon deposit of the bonds, bondholders will im
The plan will erest coupons maturing on or prior to July 1935 . amount of the bonds have been deposited not less than $95 \%$ in principal at the discretion of the directors upon the deposit of not less than $662-3 \%$ in principal amount of the bonds, unless a proceeding for reorganization tion $77-\mathrm{B}$ of the Federal Bankruptcy Act) shall be instituted, in which (Secthe plan will be considered operative upon the confirmation by the Judge in such proceeding of the extension agreement or of a plan of reorganization agreement. In any such proceeding under said Section $77-\mathrm{B}$, the proposed extension agreement may be presented in the proper court as a plan of reorganization complying with the provisions of said Section $77-\mathrm{B}$ and provided in Section 28 thereof, be deemed to have accepted in writing, as extension agreement as a plan of reorganization under said Section $77-\mathrm{B}$ The company has already received from insurance companies, banks and
individual investors owning more than $\$ 2,000,000$ of the bonds assurance of their willingness to deposit their bonds under the of the bonds assurance City; American Bank \& Trust Co.. Now Trust Co., 100 Broadway, N. Y. Bank in New Orleans; National Bank of Commerce in New Orleans; Whit Lives \& Granting Annuities, Philadelphia; Old Colony Trust Co , Boston Registered bonds may be deposited only with New York Trust Co.
 $\begin{array}{cc}\text { Dec.31 } & \text { Dec. } 31 \\ 1933 & 1932 \\ \$ 7,384,934 & \$ 7,660,929 \\ 3,017,640 & 3,252,950 \\ 4,319,942 & 4,714,418\end{array}$

Net revenue from operations
Gross corporate income--
Interest on mortgage bonds.-
Other interest and deductions Balance
 Balance, surplus Balance Sheet June 301934 Assets-
Plant, prop., franchises, \&c. $\$ 73,374,760$
Investments-Sub 83,615
95,216 Long-term debtCash in banks-on demand Cash in banks-time deposit Notes and loans receivable.-
Accounts receivable-
Customers \& miscellaneous
Customers \& miscellane
Attiliated companles...
Materials and supplies
Prepayments supplies..............
Miscellaneous current assets.
Sinking funds \& special dep.
Notes \& accts. rec., not curr't Unamort. debt disce. \& exp.-
$\qquad$


Total.
otal..

$\$ 100$ a share) by: Preferred ( $\$ 7$ ) cumulative (entitled upon lionion $\$ 87,580,776$ Common, authorized, $1,025,000$ shares; outstanding, $753,366.78$ shares.
-V .139 , p. 1410.

New York Central RR.-Earnings.-
$\begin{array}{lcccr}\text { August- } & 1934 & 1933 & 1932 & 1931 \\ \text { Gross from railway_.... } \$ 24,014,857 & \$ 27,423,036 & \$ 22,737,653 & \$ 32,679,061 \\ \text { Net from railway_-..-- } & 5,548,686 & 8,328,806 & 6,532,475 & 6,727,702 \\ \text { Net after rents_-....- } & 2,324,476 & 4,403,736 & 2,597,798 & 2,973,516\end{array}$
Grom Jan 1-
$\qquad$ $\begin{array}{rrrr}199,359,580 & 184,762,893 & 196,964,162 & 265,060,322 \\ 50,633,590 & 50,940,197 & 41,388,950 & 54,455,72 \\ 21,317,615 & 21,426,867 & 9,921,337 & 22,463,789\end{array}$ Definitive Bonds Ready-
Trust Co. of New York, 140 Bre corporate trust Department of Guaranty deliver definitive New York Central $\mathrm{R} R$. Co . City, will be prepared to secured bonds due May 101944 , with Nov. 10101934 , and subsequent coupons attached, upon surrender of the outstanding temporary bonds.

New York Chicago \& St. Louis RR.-Earnings.$\begin{array}{ccccc}\text { August- } & 1934 & 1933 & 1932 & 1931 \\ \text { Gross from railway }-\ldots-- & \$ 2,694,545 & \$ 2,894,493 & \$ 2,279,441 & \$ 3,129,19\end{array}$
 From Jan 1-$\begin{array}{lrrrr}\text { Gross from railway_.... } & 22,511,181 & 20,111,635 & 19,655,774 & 25,482,879 \\ \text { Net from railway } & 7,094,581 & 6,710,544 & 4,234,953 & 6,134,034 \\ \text { Net after rents } & 7,-\ldots & 3,969,871 & 3,465,341 & 837,923\end{array}$ Net after rents.

New York Connecting RR.-Earnings-August-
Gross from railway... Gross from railway
Net from railway.
Net after rents 1934
$\$ 190,991$
140,957 Grom Jan. 1Net from railway

## -V. 139, p. 1411

New York New Haven \& Hartford PeriodEnd.Aug.31- 1934-Month-1933 1934-8 Mos.-1933 $\begin{array}{lllll}\text { Ry, oper, revenues_-.-- } & \$ 5,455,252 & \$ 6,034,888 & \$ 46,650,180 & \$ 43,874,391 \\ \text { Net rev. from ry. oper_- } & 1,035,487 & 1,792,374 & 11,244,157 & 11,759,903\end{array}$ Net ry. oper. income

## 

New York Railways Corp.-Earnings -
 (for which Nigures include interest on bonds of certain controlled companies (in default and exclude interest on income bonds which has not been declared
in -V. 139, p. 1876.

## New York \& Richmond Gas Co.-Preferred Dividend-

 The directors have declared a dividend of $11 / \% \%$ on account of accumulations on the $6 \%$ cum. pref. stock, par $\$ 100$, payable Oct. 1 to holder of record Sept. 15. Similar distributions were made on July 2, April 2號 to Accruals on the preferred stock following the above payment will amount

New York Susquehanna \& Western RR. - Earnings. -August-

Gross from railway Gross from railway $\qquad$ | 1934 | $* 1933$ | $* 1932$ | 1931 |
| :--- | :--- | :--- | :--- |
| $\$ 255,382$ | $\$ 313.326$ | $\$ 288,498$ | $\$ 331,941$ |
| 17,690 | 81,001 | 74,655 | 78,925 | $\begin{array}{llllll}\text { From } & \text { def } 1 \text {-------- } & \text { def23,563 } & 42,401 & 32,077 & 78,925\end{array}$ $\begin{array}{lrrrr}\text { Gross from railway } \ldots \text {.... } & 2,488,560 & 2,244,242 & 2,305,401 & 2,982,011 \\ \text { Net from railway } & 640,828 & 542,534 & 615,887 & 002\end{array}$ $\begin{array}{lrrrr}\text { Net from railway_-.-- } & 640,828 & 542,534 & 615,887 & 902,779 \\ \text { Net after rents......- } & 301,180 & 183,231 & 231,150 & 428,336\end{array}$ New York Title \& Mortgage Co.-Former Director: Indicted

Eleven former directors of the company were indicted, Sept. 13 by the New York County Grand Jury that has been investigating defunct mortgage
companies. Violation of Section 421 of the penal law and Section 47 of the Those ind is charged. Both are misder. Lewis L. Clarke, Frederic J Fuller, Harry A. Kahler, George $\mathbf{T}$. Mortimer, Joseph L. Obermayer, James A. O'Gorman, H. Pushae Williams, W. Averill Harriman, Stanley District Attorney William C. Dodge said that the indictments were based on the issuance of a financial statement which it is claimed was deceptive, and which was dated Dec. 311932 . This statement, Mr. Dodge
said, was sent to some 55,000 stockholders and a number of certificate
holders.

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According to Mr. Dodge the statement was deceptive in two items.
One, he said, set forth in the statement that the company had cash on One, he said, set forth in the statement that the company had cash on
hand and in banks on that date or $88,823,574$ Mr. Dodge said that on
that date a year end loan was arranged by Fuller. Kahler, Williams \& Obermayer, with the Central Hanover Bank \& Trust Co and the Irving
Tust Co for $\$ 1$ 000,000 each which loans were payable on the next business Trust Co. for $\$ 1,0$
day, Jan. 31933.

Directors Enter Not-Guilty Pleas- Three of the directors pleaded not guilty to the charges on Sept. 17 in Three of the directors pleaded not guilty to the charges on Sept. 17 in
General Sessions before Judge George L. Donellan. They are Fredic J.
Fruler. H. Pushae Williams and Harry A. Kahler. The other eight directors Funere, H. Pushae Williams and Harry A. K.
Fleaded not guilty through their attorneys.
Progress in Rehabilitation of Series C and C-3-
Richard A. Brennan, Special Deputy Superintendent in charge of the pubic an analysis of the progress made in rehabilitation of series C and C guaranteed mortgage certificates of the New York Title \& Mortgage Co.
The report shows that on Series C taxes and assessments were reduced The report shows that on Series C taxes and assessments were reduce
crom $\$ 27.582$ to $\$ 17.313$, despite the fact that in the period from August trom 27,582 to $\$ 17,313$, despite the fact that in the period from August
41933 the rehabilitation date, to July 31 lats, an additional full year's
taxes amounting to $\$ 29,316$ accrued. In addition taxes and penalties were paid during the year totaling $\$ 43,269$ On July 31 the Federal receivers of two New York Title subsidiaries had in their possession $\$ 18,479$ cash representing the income on series C pro-
perties after payment of taxes and assessments totaling $\$ 33,317$. It is expected that this sum will be remitted to the rehabilitator for the accoun
of the certificate holders in this series of the certificate holders in this series. assessments due totaled $\$ 14$, 401 Dit During the year a total of $\$ 24,901$ was paid in taxes and penalties. With the accrual of taxes for the last half o 1933 and the first half of the current
last, taxes and assessments of $\$ 20,185$.

> Report on Series C-2 Rehabilitation

George S. Van Schaick, Superintendent of Insurance, on Sept. 8 made
public a report on the progress in rehabilitation of Series C-2 guaranteed mortgage certificates.
The Series $\mathrm{O}-2$ is secured by mortgages with a face value of $\$ 24,349,926$ on 102 parcels of propert assessed valuations of these properties is $\$ 28,413,000$. There are 7,295 certificate holdders in the series.
The report sets forth that in the case of four mortgages. with an aggre-
 $\$$ with no arrears of any kind. There are 14 mortgages amounting to In 29. of the properties having a face value of mortgages amounting to
$\$ 6.784,675$, assignments of rents have been obtained from the owners sond the rehabilitator has supervision of the properties. Fifteen morttages.
for
for $\$ 5,426,200$
are in for $\$ 5,426,200$ are in partial foreclosure and 40 mortgages amounting to
$\$ 10,196,357$ have been foreclosed During the period from Aug, 4 i 1933 to July 311934 a total of $\$ 848,385$
was paid on taxes and assessments together with penalties. However, in the same period an additional full year's taxes, water charges and assess ments totaling $\$ 824,147$ became due.
on Aug. 4 1933, consideration must be given to the fact that the Federal Receivers for Land Estates, Inc., and Liberdar Holding Corp. on July 31
1934 had in their possession $\$ 176.754$ in cash, representing the net income from properties in $\mathrm{C}-2$ series, title to which was held by the two whollyfrom properties in $\mathrm{C}-2$ series, title to which was held by the two wholly-
owned subsidiaries of New York Title \& Mortgage Co.," the report sets forth. . and which comprise part of the year's income on the series."
Mr. Van Schaick, as rehabilitator, expects to receive a total of $\$ 176,754$ eries $\mathrm{C}-2$, making additional unds avaliablo for paymert During the year in rehabintation the income on $\mathrm{C}-2$ properties, including tax requirements and operating expenses.

Report on Series BK Rehabilitation
Richard A. Brennan, special Deputy Superintendent in charge of the Tnsurance Department's rehabilitation bureau, on setpt. 1 filed a report
with George S. Van Schaick showing improvement in inchabilitation of
Ser gage Co. $\$ 350,833$. During the year ended July 311934 tax arrears and penalties in the amount of $\$ 403,466$ were paid. Accrual of last half of 1933 taxes
and first half of 1934 left taxes and assessments due at July 31 last of Despite the appearance on the surface that the increase in assessments and taxes due on July 31 shows no improvement "substantial tax arrears
are to be paid soon from funds on hand with equity receivers," Mr. Brennan's report points out
Federal equity receive
 hold title to 65 foreclosed properties securing mortgages with a face value of $\$ 3,918,450$ in BK series. As of July 31 the receivers had in their pos-
session $\$ 112,183$ in cash, which represents the net income on those 65 propession $\$ 112,183$ in
erties for the year
Pursuant to a recent determination of the Circuit Court of Appeals iu a poceeding brourgt by Mr. Van schaick to compel the receivers to turn
over to the Superintendent, on behalf of the certificate holders of this over to the superintenden, on bealic of the certicate holders of this an
other similarly situated series the income from properties in receivershibs
 the near
p. 1716 .

## New York Westchester \& Boston Ry. - Earnings-    Net deficit

## Norfolk Southern RR.-Earnings-

| Augu | 19 | 1933 | 193 |  |
| :---: | :---: | :---: | :---: | :---: |
| ss fr |  |  |  |  |
| Net from railwa | 68,291 14,381 | - 27,971 | 8 | 78 |
| Gro |  |  |  |  |
| Gros | $3.276,474$ 880,835 | 2,935,012 450 | ${ }_{264,980}^{2,873,276}$ | 4,2 |

 Net after rents -V .139 , p. 1411 .

## Norfolk \& Western Ry.-Earnings -

 Per 1934-8 Mos.-1933 Railway oper. revenuesVet ry. oper. revenues. Net ry, oper. income. -
Other inc, items (bal.) Gross income-...-
Interest on funded debt_


[^9] Theck, New no-par

Northampton Brewery Corp. (Pa.)-Initial Pref. Div. per share on the convertible preferred stock, pa
holders of record October 15. -V. 138, p. 3956 .

North \& South Ry.-Reconstruction Loan-
The company having withdrawn its application of July $b 1934$ for a loan of 888.000 from the Reconstruction Finance Corporation the application has Northern Alabama Ry.-Earnings.


. 139, p. 1412

fic Ry.-Earnings.-

Nrom Jan 1 II---
Gross from railway-
et from railway

Net after rents
$-\mathrm{V} .139, \mathrm{p} .1412$.
Northeastern Public Service Co.-Plan Operativegold bonds in a letter dated Sept. 25 states: 1934 (V. 138, p. 2936), was declared fully operative and has been consummated, and it is expected the new securities consisting of $\$ 4$ preferred stock and common stock or in the
new corporation (Northeastern Water \& Electric Corp.), provided plan of reorganization and distributable thereunder, will on and atter Oct. 16 1934, be available and deliverable upon surrender of certificates or
deposit for cancellation at the office of the depositary which issued the deposit for cancellatio
certificates of deposit.
Upon such surrender, bondholders will be entitled to receive for each
1,000 of bonds represented by certificates of deposit certificates for eight shares of \$44 preferred stock and two shares of common stock of Northeastern Water \& Electric Corp. when the same are ready for delivery
and on the same proportionate basis for lesser amounts of bonds represented and on the esame proportio
by certificates of deposit.
Certificates for fractional shares of preferred stock will be delivered where lieu of any fractional shares of common stock
ertificates of deposit: ${ }^{1}$ If If the new stock is to be issued in the same name as the registered by the registered holder in exactiv the same manner as the name appears on the face thereof, with the signature witnessed.
ture and no tax stamps are required in this instame other than that of the
2. If the new stock is to be issued in a name on registered holder of the certificate of deposit, the certificate of deposit
must be endorsed by the registered holder in exactly the same manner must be endorsed by the registered holder the signature of the registered holder muss be witnessed and officially guaranteed, in the case of certifi-
cates of deposit issued by the New York depositary by a bank or trust cates of deposit issued by the New York depositary by and, and in the cas of certificates of deposit issued by the Ohicago depositary, then by a bank
or or trust company having a Chicago office or correspondent, or in either case by a firm having a membership in the New York Stock Exchange. In
 purchasing the requisite transfer tax stamps, or the the rate of 48 c . and
the eertificate of deposit Federal transfer stamps at the real
New York State transfer stamps at the rate of 38. per $\$ 1.000$ prinincal amount of certificates of deposit. Where a transfer is thus involved and the attorney, officer of a corporation or a person acting in any other representative or fiduciary capacity, proper evidence of the authority of such perso to act must accompany the certificate of deposit.
Certificates of deposit will not be transferable after the close of business
Distribution to General Lien \& Collateral Trust BondholdersSept 25 . Woodward, Chairman of the committee, in a notice dated Sept, 25 states that this committee has oren will be delivered to it as a result
distribute out of funds which have been or of realizations of assets in connection with a prior reorganization, an amount
equal to $\$ 8$ for each $\$ 1,000$ principal amount of general lien and collateral equal to $\$ 8$ for each $\$ 1,000$ principal amount of general
trust $51 / 2 \%$ gold bonds of Nepresented by certificates of deposit (and on a proportionate basis for lesser amounts of bonds represented by certificates of deposit), such distribution to be made on or about Oct. 201934 , to holders of record or such certircate 1934 . Thistribution wil be made
as of the close of business Oct. 6 . 1934 . as of the close of business Oct. 6 form of checks of this committee which
directly by this committee in the fine
will be mailed to such holders of record of certificates of deposit on the
date at the addresses shown on the books of the depositaries of this committee ${ }^{\text {Sistribution is not made out of any funds of Northeastern Public }}$ Service Co. or of the new Northeastern water
pursuant to the plan of reorganization of Northeastern Public Service Co.). pursuant to the pasen arg pecurities to be received in exchange for certificates of deposit pursuant to said reorganization, but represents in effect a capital realization on account of
the bonds ortheastern Public Service Co.-See latter company.
Northwestern Electric Co.-Earnings-

## $$
\begin{aligned} & y_{1}^{\prime} \\ & \mathrm{opp}_{\mathrm{p}} \\ & \mathrm{op}^{2} \end{aligned}
$$

 Period End. Aug. 31Power \& Light Co.$\$ 274$, Month -1933
$\$ 243$
1924 Operating revenues
Oper. exps. incl Rent for leased property

Balance-
Other incon

Balance-............. $\$ 819,414$ y $\$ 1,884$
Dividends anplicable to pref. stocks for period,
whether paid or unpaid
Deficit - $\$ 288,614 \quad \$ 265,355$ x Dividends accumulated and unpaid to Aug. 311934 amounted to
S59.0. ${ }^{\text {Latest }}$ dividend on $7 \%$ pref. stock was 88 cents a share paid
Jan. 31933 Latest dividend on $6 \%$ pref. stock was $\$ 1.50$ a share paid oct. 1 1932. Latest dividend on $6 \%$ pref. stock was $\$ 1.50$ a share paid
ordends on these stocks are cumulative. y Before
property retiremen Nunn-Bush \& Weldon Shoe Co.- $\$ 21$ st Pref. Div. Ne The directors on Sept. 4 declared a dividend of $\$ 2$ per share on account
accumulations on the $7 \%$ cum. 1st preferred stock, par $\$ 100$, payable Sept. 29 to hollers or record sept. 15. This compares with $\$ 3.50$ per share
paid on June 30, March 31 and Jan. 3 last, and $\$ 1.75$ per share paid on sept. 301933 , this latter payment being the first made on this issue since
March 311932 when the regular quarterly distribution of $\$ 1.75$ per share was made.
Accumulations after the Sept. 29 payment will amount to $\$ 3.25$ per
share.- V. 138, p. 4135 .

O'Brien Gold Mines, Ltd.- Stock Offered
Public offering is being made by Nesbitt, Thomson \& Co., Ltd., Montreal,
of an issue of $1,250,000$ shares of capital stock at $\$ 1$ per share. The capitalization of shares or capital stock at $\$ 1$ per share.
$3,250,000$ are to be presently ispany comprises $4,000.000$ shares, of which
Oo this amount of Ottawa, will receive $2,000,000$ shares as sole consideration for the transfer
to the company of the Cadillac-O' Brien mine. Upon the completion of the current financing the company will have net current assets of approximately Cadillac-0 to brien be used for further development work, additions to the of, or an interest in, other properties, and other corporate purposes.
The Cadillac-O Brien mine has already taken its place amongst the important gold producing mine has in aready take, taken its place amongst the
$\$ 500,000$ of gold. The mine has heen brought havin produced to date over nent by M. J. O Rrien, Ltd, and is continuing under the control and
nanagement of that organization, To date over 8750.000 has been on the property.
The Cadillac-
The Cadillac-O'Brien property comprises 455 acres and is located in n February 1933, and upec. The July mill on the property went into production




## Ohio Edison Co.-Earnings-

Perioc End Subsidiary of Commonwealth \& Southern Corp]
 Operating expenses, incl.
maintenance \&
maintenance \& taxes
Prov. charges retire t reserve
Divs. on preferred stock-
Balance-
 Note- The effect of settlement in August 1934 of rate case involving
refunds retroactive to May 1933 has been included for all periods in
the above statement-

## Old Joe Distilling Co

The directors have declared an initial dividend of 10 cents per share on
the $8 \%$ cum. partic. preferred stock, par $\$ 5$, payable Oct. 11934 to holders of record Sept. 28 1934.-V. 138. p. 1061

## Pacific Power \& Light Co.-Earnings-

## American Power \& Light Co. Subsidiary

$\begin{array}{ccccc}\text { Period End. Aug. } 31- & \text { 1934-Month-1933 } & \text { 1934-12 Mos.- } 1933 \\ \text { Operating revenues....- } & \$ 348,586 & \$ 302,603 & \$ 3,884,020 & \$ 3.678\end{array}$ | Oper. exps., incl. taxes.- | $\begin{array}{ll}\$ 48,586 \\ 196,118\end{array}$ | $\begin{array}{r}\$ 302,603 \\ 176,485\end{array}$ | $\begin{array}{ll}\$ 3,884,020 \\ 2,299,418\end{array}$ | $\begin{array}{c}\$ 3,678,000 \\ 2,184,489\end{array}$ |
| :--- | :--- | :--- | :--- | :--- | $\begin{gathered}\text { Net revs. from oper-- } \\ \text { Rent from leased proper- }\end{gathered}$

$\$ 152,468$

R | ty (net) (n..........-:- | 14,805 | 14,723 | 177,158 | 175,781 |
| :--- | :--- | :--- | :--- | :--- |
| Other income.-.-. | 2963 | 13,002 | 306,694 | 398,494 |


 $\mathbf{x}$ Dividends applicale to pref. stocks for period,
whether paid or unpaid.
Deficit.

## $458,478 \quad 458,369$

 $\$ 279,068$ \$308,609 x Dividends accumulated and unpaid to Aug. 311934 amounted to\$611,304. Latest dividends amounting to stock and 75 cents a share on $\$ 6$ pref. so sock. were paid on Aug. I pref.
Dividends on these stocks are cumulative. Dividends on these stocks are cumulative. ${ }^{\text {I }}$ Before property retirement
reserve appropriations and dividends.-V. 139, p. 1248 .

## Pan American Airways Corp. 25 -Cent Dividend elared The directors have declared a dividend of 25 cents per sharelon the captal stock, par $\$ 10$, payable Nov. 1 to holders of record Oct . 20 . An

 capital stock, par s10, payable Nov. 1 to holders of record oct. 20.1 Aninttial distribution of like amount was made on Aug. 1 last.-V. 138 ,
p. 4472 .
Paramount Broadway Corp.-Hearing Postponed-
 postponed to Oct. $22, \nabla^{7}, 139, ~$ p. 773.
$P$ Peerless Corp.
The New York Stoel Exchange has approved the appfication of the company, by amending the purpose or issue, with respect to 92.071 shares
of the 92,348 shares authorized under application, dated sept. 21 1933. of the 92,348 shares authorized under application. dated Sept. 211933,
to be listed upon notice of issuance, pursuant to the terms of an offering o stockholderss so that
20,000 of the shares may be listed upon official notice of issuance in
repayment of a loan of like number of shares made by certain stockholders
of the corporation the corporation, and
ment of notes of Brewing be listed upon official notice of issuance in payby stockholders. After givin, 948 shares, 277 shares were subscribed for with respect to the above-mentioned 45,000 shares, there is left a balance of 47.071 shares which cannot now be issued for the purpose set forth in prior application and which the corporation has no present plans to issue.
The corporation consents to the cancellation of the authority heretofore giving for t te listing of 47,071 shares, making the total amount applied for
507,016 shares.

Authority for and Purpose of Issue
A statement of the authority for and terms of issue, originally for 117,348
shares, which included the 92,348 shares originally offered to stockholders and underwritten by Redmond \&\& Co., was contained in prior application. By resolution of the directors, duly adopted Feb. 5 1934., present transactions
were authorized. These transactions involved a loan of 60,000 shares to the corporation by certain stockholders, which shares were placed in escrow up these shares. Pursuant to the transactions and authority just referred to, Redmond \& Co. .ook up 20.000 shares and the corporation became obligated to return stock in that amount to its stockholders, who supplied the
same for deposit in escrow. The corporation has received the consideration paid for such stock and on Sept. 1212344 the directors duly adopted resolutions authorizing the issuance of 20,000 shares for repayment of the loan of stock by its stockholders.
One of the contractors for $t$
adaptation theneof referred to in prior anstruction in the plant and for the as payment for indebtedness owing to himpincation has heretofore accepted
for that amount payable to the holder in the a mount of $\$ 125,000$, notes for that amount payable to the holders thereof by delivery of Peerless Corp,
stock at $\$ 5$ per share. which delivery must be made on or before Nov. 1
1934 when the notes mature of stock was authorized by the directorm on or these notes by delivery
12 1934 1934, and on Sept. 121934 the directors duly adopted resolutions authorizing the on issuance.
of 25,000 shares of the corporation's stock at $\$ 5$ per share in exchange for
said notes. said notes.


Pro Forma Consolidated Balance Sheet Aug. 311934 Cassets
Notes \& acets. rec. (Iess res.).
Advances to officers $\&$ employ
Inventer Inventories...........
Prepaitd ins., taxes,
Cosh Cash in closed banks.
Fixed assets Deterre-e charges $\qquad$
ted Balance Sheet Aug. 311934
issuance of 45,000 additional shares of
capital stock.] Trade-marks, processes, \&c

Liabilities-
Notes payableLeasehold acte-1. for purchase of
motor trucks ble. Accounts payable
Accrued taxes, In $\qquad$
$\qquad$ nvertible. Dep. on returnable containers.
Res. for workmen's comp. Ins. Capital stock (par \$8).
Capital surplus Capital surplus
Earned deficit
 $\qquad$ $\boxed{\$ 2,477,449}$

Penberthy Injector Co.-Extra Distribution-d. elazed addition to the regular quarterly an extra divividend of $\$ 2.50$ per share in stock, par $\$ 25$, both payable Sept. 30 to holders of record Sept. 25 . Similar
distributions were made on June 30 last while on March 311934 an extra of distributions were made on June 30 last while on March 311934 an extra of
(J. C.) Penney Co. - New Store-

The company will, on or about Oct. 20, open its first store in Oklahoma store space. The store, it is said, will employ 400 persons and will be one
of the largest in the Penney chain.-V.

Pennsylvania RR. Regional System-Earnings[Excl. L. I. RR. and B. \& E. RR.]
 Ry. operating revenues_ Ry. tax accruals.

Ry. operating income_- $\$ 4,634,239$
$\$ 8,742,556$
$\$ 46,610,511$

$\$ 47,836,973$ | Equip. rents-Dr. bal_ | 825,824 | 954,846 | $5,782,682$ | $\$ 47,536,973$ |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Jt. facil. rents-Dr. bal_ | 105,413 | 175,785 | $1,145,040$ | $1,101,616$ |

Net ry. oper income_ $\$ 3,703,002$ in $\$ 7,611,925 \$ 39,682,789$ \$40,167,154
Note.-The 1934 figures shown is statement do not include the results of operation of the West Jersey \& Seashore RR., that road having been leased to the Atlantic City RR, (Pennsylvania-Reading Seashore date, however, include the results of operation of the Weriod prior to this
shore RR.

Earnings of Company Only
August-
Gross from railway
Net from railway.
Net from railway.
Net after rents....
From JJan. 1
Gross from railway_ $\begin{array}{rrrr}1934 & 1933 & 1932 & 1931 \\ \$ 28,168,232 & \$ 32,900.785 & \$ 25,148,291 & \$ 37,767,229 \\ 7,170,257 & 11,155,476 & 6,773,414 & 9,134,976 \\ 3,703,036 & 7,201,507 & 2,627,697 & 4,760,279\end{array}$ Gross from railway 233,531,205 211,547,420 22 $\begin{array}{rrr}211,547,420 & 223,648,659 & 310,202,466 \\ 64,050,675 & 56,380,271 & 62,187,168 \\ 37,383,999 & 28,862,966 & 31,138,756\end{array}$ Board of Adjustment Formed
ences with its maintenance of way employees, was announced of differences with its ny
This board, the second of its kind to be established on the Pennsylvania will resolve questions at issue between the railroad and its employees in the maintenance of way department which cannot be disposed of locally by
negotiation between divisional and general officers of the railroad and representatives of the men.
The first System Board
The first System Board of Adjustment on the Pennsylvania was esta-
blished early in July to settle disputed questions with engine and traiservice employees. The authority of the new maintenance of way board
like that of the train service board disputes and no appeal service board, will be final in the settlement of al national authority. Both boards were established under the amendmal or The maintenalway Labor Act at the last Congress. sylvania RR R Long Island RR. Maintenance of Way System Board of Adjustment. As its name indicates, the Board will also have jurisdiction six of whom shall be selected by the management and six by of 12 members, The employees and management will have equal voting power, and not The agreement between mana necessary and meach establishing then tenance of Way System Board of Adjustment also provides divisional and regional machinery for the amicable adjustment of disputes involving the Working conditions and wages of these groups of employees. The arrange
ment is substantially that which has been in effect for the settloner ment is substantially that which has been in effect for the settlement of controversial questions with these employees since 1921 under the Penn-
sylvania RR. plan of employee representation.-V. 129. $\mathbf{v}$. 1877 .
Pennsylvania Salt Mfg. Co.-Earnings.
Earnings for Years Ended June 30


 Obsolence of plant ...... adj. Federal income tax. $\qquad$ $2,8 \overline{3} \overline{3}$


$\$ 3.43$

| Consolidated Baiance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934 | 1933 |  | 1934 | 1933 |
| Assets- | , 709.049 | 98 | Liabuites- |  | 3 |
| Marketable securs | $1,709,049$ 108225 | 968,401 | Accounts payable- | 424,956 | 410,155 |
| Notes receivable.- | 209,925 | 257,832 | Dividend payable- | 111,975 | 112,500 |
| Acc'ts receivable. | 871,532 | 1,200,446 | accrued items.- | 150,067 | 127,444 |
| Inventories | 2,028,567 | 1,842,394 | Devel. \& researchreserves |  |  |
| Prepaid expenses Invs, in subs, and other cos, notconsolldated | 263,446 | -239,819 |  |  | $\begin{array}{r} 18,904 \\ 2225,747 \\ 7,500,000 \end{array}$ |
|  |  |  | Insur. fund res'ves Capital stock | $\begin{array}{r} 18,904 \\ 233,212 \\ 7,500,000 \end{array}$ |  |
|  | 303,601 | 203,604 |  |  |  |
|  |  |  | Paid-in surplus... | $\begin{aligned} & 2,000,000 \\ & 4,248,836 \end{aligned}$ | $\begin{aligned} & 2,000,000 \\ & 3,946,440 \end{aligned}$ |
| by ins. Fund.- | 52,303 | 52,303 |  |  |  |
| $x$ Bldgs., mach'y |  |  |  |  |  |
| Real estate, incl. coal lands | 8,022,706 | 8,283,261 |  |  |  |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 758,933 \\ & 359,662 \end{aligned}$ | $741,005$ |  |  |  |
| Tr,-marks \& pats. |  |  |  |  |  |
|  |  |  |  |  |  |
| x After reserve for depreciation of $\$ 9,205,261$ in 1934 and $\$ 8,782,810$in 1933. y Represented by 700 shares.-V.137, p. 4540 . |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Pennsylvania Reading Seashore Lines.-Earnings.-

August-
Gross from
railway. Gross from railway
Net from railer
Net after rents.Net after rents-
From Jan 1 From Jan 1 lilway-
Gross from railway
Net from railway. Gross rrom railway
Net from railway.
Net after rents
-V. 139 , 1413.

Peoria Life Insurance Co.-Injunction Against Sale Sought-
An injunction suit to restrain receivers for the company from executing a An injuction suit to restrats to the Life \& Casualty Co. of Chicago has
contract for sale of itt assets
been filed in Kent County Circuit Court, Grand Rapids. Mich., in behalf of Roy F. Kendall, Battle Creek, and Harry C. Buel, Grith plaintifs of they wish.
If they wish. In addition seeking the infunction to prevent consummation of the sale, the plaintiffs ask the Micchigan court to appoint a receiver to take
 accounting is asked of all

Pere Marquette Ry.-EarningsPeriod End. Aup. 31 -
Operatingrovenues.-.
Net operating revenue.Operatingring revenue-:-
Net operating
Net ry. oper. income.-
Gross income-
Interest on debt
-V .139, p. 1250 .

 $\overline{\$ 295.456} \overline{\mathrm{df} \$ 1.084 .868}$

Philadelphia Electric Co.-Bonds Called-
First mtge. sinking fund $5 \%$ gold bonds due 1966, aggregating $\$ 245.000$ have been called for redemption Oct. 1 , the 5 s at 105 and Int. the ts at par and int. Payment will be made at the Real E
Trust Co., trustee, Philadelphia, Pa.- V. 139, p. 939 .

Philadelphia Rapid Transit Co.-Merger of P. R. T. and Underlying Concerns Proposed -
A proposal to merge the Philadelphia Rapid Tranist Co. and its underlying companies into one corporation owning and operating all provate
transit lines in the City of Philadelphia, has been adyanced by the P. R. T. It was offered at a meeting of representatives of all companies concerried. Trovinimg for a a new corporation with a capitalization of nearly $\$ 100.000$.-
000 , the merger would replace a plan to unite merely the underlying companies and negoriate a new lease with the $P$. R. T. The new corporation
would hold legal title to all tracks, cars and traction equipment in Phila-
delphia, exceet those owned by the city.
The plan would not affect a previous proposal to reduce the $\$ 9,700,000$
annual rentals to the underIying companies by $\$ 2,000,000$, but would proannual rentals to the underlying companies by $\$ 2,000,000$, but would pro-
vide for a corresponding reduction in the interest on bonds to be issued by the new company to the former underlying stockholders. The new corpotre new set-umpany. which would require approval of the Federal Court, would retain the common and preferred stocks of the the original plan.
U. S. Circuit Court of Appeals Declines to Issue "Status Quo" Order in P. R. T. Case-
The U. S. Circuit Court of Appeals at Philadelphia on Sept. 24, refused City Controller S. Davis Wilson's petition for a status quo crder to pre-
vent the Philadelhpia Rapid Transit Co., or any of its creditors. from
 decision of Mr. Wilson's.
The Circuit Court, however, ordered a hearing on the merits of Mr . sif they want to. - V . 139 , p, 1877 reorganizan steps in the Federal Court

Philadelphia \& Western Ry.-Earnings-
Income Account Year Ended Dec. 311933

$\qquad$ Amortization




Balance Sheet Dec. 311933

Total_.............
Phoenix Silk Mfg. Co., Inc., N. Y.-
 recently Piled a voluntary, petition or reorganization under Sectsvilio. Pa. Pe $77-\mathrm{B}$ of the Bankruptcy Act, Evan W. Waltes sas appointed trustee. bonds and $\$ 360,016$ in notes payable. A balance sheet as of May 30
ndicates assets indicates assets, of $\$ 1,861.405$ which includes $\$ 1,742,792$ in fixed assets. Liabilities as of that date. exclusive of capital stock debts, totaled $\$ 1.554$,
When the capital stock obligations are included a deficit of $\$ 532.971$ is indicated. There are outstanding 80,000 shares (no par) preferred stock
and 40,000 sher of $\$ 1$ par value $0 m m e n ~ s t o c k .-~$ and 40,000 shares of $\$ 1$ par value common stock.-V. 133, p. 1301
Pictorial Review Co. of N. Y.-New Company Takes Over Assets-
Lee Ellmaker, president of the company, recently announced the sale
Elo Lee Elimaker, President of the company, recentiy announced the sale
of Pictorial Reviow magazine and Pictorial Review Pattern Co. to-
tether with subsidiary companies, to a newly formed corporation known gether with subsidiary companies, to a newly formed corporation kenown
as the Laurelton Corp. Richard E. Berlin, Vice-President and General
as Corp. Other officers are Arthur S . Moore. Vice-pres.: Fred Lewis, Vine-ires. \& Treas.; Robert P. Davidson, Vice-Pres. in charge of advertising
and W. E. Miller, Secretary.-V. 134, p. 1387.

Pierce-Arrow Motor Car Co.-Special MasterEdward R. Bosley, Buffalo attorney, has been appointed special master to sit in the Rnancial reorganization of the company. He was named at
the company's request by Justice John R. Knight in U. S. District Court,
Sufa the company s request by
Buffalo.-V. 139 , p. 1877 .

Pittsburgh Brewing Co.-Preferred Divs. ResumedThe directors have declared a dividend of 50 cents per share on account 20 to holders of record October 6 . This is the first disbursement to be mater on this issue since the third quarter of 1920 when a regular
distribution of $871 / 2$
cents per share was made.-V. 138, p. 877.
Pittsburgh \& Lake Erie RR.-Earnings.-


Pittsburgh \& Shawmut RR.-Earnings.-August-
Grosilway
Net from railway
 $\begin{array}{rrr}1934, & 1933 & 1932 \\ \$ 35,807 & \$ 91,780 & \$ 74,60 \\ \text { def8.,652 } & 38,798 & 18,21 \\ \text { def4 } 432 & 39,645 & 13,80 \\ 431,677 & 440,711 & 506,39 \\ 46,919 & 79,756 & 76.57 \\ 82,916 & 75,620 & 60,18\end{array}$ Net from railway
Net after rents
-V. 139, p. 1413.

Pittsburgh Shawmut \& Northern RR.-Earnings-


Gross from railway...
Net after railwa

$$
\begin{aligned}
& \text { hts. } \\
& 1413 .-
\end{aligned}
$$

# Pittsburgh \& West Virginia Ry.-Earnings. 

| Auo | 1934 | 1933 | ${ }^{1932}$ | 1931.732 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$236,274 69.017 | \$209,698 | 543,264 |  |
| Net fet after rents... | 70,945 | 136,086 | 58,653 |  |

 Net from railway.Net after rents - V. 139, p. 1413.

Portland Gas \& Coke Co.-Earnings-
[American Power \& Light Co. Subsidiary]
$\begin{array}{cc}\text { Period End. Aug. 31- } & \text { 1934-M Month- } 1933 \\ \text { Operating revenues....- } \\ \$ 268,810\end{array}$ Operating revenues.-.--
Net revs, from oper.-
other income.......
Gross corp. income.
Int. \& other deduction
Int. \& other deductions.
Balance
Property retirement reserve appropriations.
$\times$ Dividends


period, w $\qquad$ der 8315,824 | Mos. -1933 |
| :--- |
| $\$ 3,451.922$ | $\times$ Dividends accumulated and unpaid to Aug. 8412,513. Latest dividends, amounting to 87 cents a share on $7 \%$ preferred stock and 75 cents a share on $6 \%$ preferred stock, were paroperty retirement


Portland (Ore.) Electric Power Co.-Seeks Bond Ex-tension-
The company is requesting holders of its 1 st \& ref. mtge. bonds $43 / 2 \%$
series, due 1960 of which there are $\$ 40.000 .000$ outstanding, to take series, due 1960 , of which there are $\$ 40,000,000$ outstancing, or which
prompt action to enable the elimination from the indenture under win prompt action to enable the elimination from the indenture under which of
these bonds were issued of the provision which prohibits the extension of the company's first mortgage bonds, of which $\$ 6,457,000$, due July 11935 , are outstanding. The company beilieves this action necessary as, in the
opinion of its board of directors and its financial advisers. the refunding of opinion of its board of directors and its financial avilisers.
the maturing bonds will be difficult if not impossible and that an extension the maturing bonds will be difncult $\&$ ref. mtge. bonds have been requested by the company to execute immediately the proxy, waiver and consent
sent them in a letter describing the present situation of the company.
Files Bankrupt Plea-
The company filed a petition in bankruptcy in Federal Court. Portland, Ore., Sopt. 26, under the National Bankruptcy Act as amended ast June. The court ordered a hearing Oct. 22 and dissolved tere recelversinp
which the company has been operating since last March $5 .-\mathrm{V} .139, \mathrm{p} .610$.
$\underset{\text { Corto Rico Power Co., Ltd.-Earnings- }}{\underset{1}{ }} \underset{1932}{\text { Pears- }}$

|  |  | 1932 | 1831 | 1930 |
| :---: | :---: | :---: | :---: | :---: |
| Years- 19331932 |  |  |  |  |
| tions |  |  |  | \$552,3 |
| Interest o | 91 |  |  |  |
| her interest | 37,4 | 43,434 197,781 |  |  |
| Net profit Divs. on pref. stock |  |  |  |  |
|  | 70,000 |  | 40 |  |
| Balance, surplus |  |  |  |  |
|  | $\begin{array}{r} \$ 123,898 \\ 805,619 \end{array}$ | $\begin{array}{r} \text { lefs6,088 } \\ 811,707 \end{array}$ | 690 | 96, |
|  | 8929,51 | \$805,61 | \$811,7 |  |

Surplus carried forw'd
Consolidated Balance Sheet Dec. 31
Assets-
Property account_1
Company's first
mortgage bonds.
Cash.int-reiv-:-
Accounts reeelv-.-
Materials and sup-
piles
Investments......
Investments-....:-

$\begin{array}{cc}1933 & 1932 \\ 8 & 8\end{array}$

Deterred charges.-


Total ..........-12,233,711 12,677,431 Total
$\times$ Accounts payable only.-V. 137, p. 3497.

Premier Gold Mining Co.-EarningsPrears End
Production. Production -......
Operating expens
Administration Administration exe-.-.
Income taxes, \&c


Depreciation-
Depletion-
W/o Prosperity
Net profit
Less: Dilable for dividends


$\begin{array}{r}1032 \\ \$ 1,781,672 \\ 706,244 \\ 153,623 \\ 153 \\ \hline\end{array}$
$\begin{array}{r}\$ 914,801 \\ 20,533 \\ \hline\end{array}$

## $\$ 935,334$ $\$ 100,902$ 506.503 120.14 99,999

$\$ 248.581$
379,990

| $\$ 628,571$ |
| :---: |
| 628,571 |

$\begin{array}{r}\$ 107,749 \\ 572,151 \\ \hline\end{array}$

a After deducting $813,292,489$ depreciation.
Pressed Steel Car Co.- Removed from Dealing -2
convertible gold debentures, 1943 and cortificates of interest in 15 years convertible debentures, 1943.-V.139, p. 288.
Procter \& Gamble Co- Stock Offered
G. M. E. Hutton \& Muphy \&o., in conjunction with Edward B. Smith \& Co., stantial block of the outstanding stock of the company which they are
To Increase Directorates.
The stockholders at the annual meeting to be held on Oct. 10 will vote on amending the code the regnnual meeting to be held on Oct. 10 will vote
to consist of 14 instead of 12 .-V. 139 as to provide for a board of directors
t. 1251 .
F Prudence Bonds Corp.-Reorganization Plan-
 Island, was filed Sept. 24 in the Federal Court in Brookkyn. A hearing
 large fees which would otherwise result from a multiplicity of actions of of the National Bankruptcy Act.
Oon June 29 last the same group of bondholders sought permission to
reorganize under Sec. $77-$ B and listed the corporation's liabilities at that consisted of ist thtge and assets as $\$ 110,000,000$, figured at cost. These consisted or 1st mtge. real estate bonds and cash. The company is owned
by the New York Investors. Inc., which is in equity receivership in the
Federal Court in Brooklyn.
The outstanding bonds are issued chiefly against 85 large apartment the plan submitted Sept. 24 the Court would appoint attorneys to reorganize each of these properties. The Court would fix the attorneys' fee at the
After reorganization is completed and approved by the Court, the properties wound be turnee completed and approved by the Court, the the corporation and all assets
of the company would be released from the custody of the Court. Claims Ordered Filed -
Judge Robert A. Inch in the U. S. District Court in Brooklyn issued an
order Sept. 12 directing all crediters of the corporation who wish to particiorde in the reorganization of the corporation to filie proofs of claims with
patarles corporation at 331 Madisfor Ave., Manhatrustees, at the office of the
Edward C. McDonald to adjudicate any disputed claims.-V. Vis9, p. 1251.
Public Utility Investing
Public Utility Investing Corp.-EarningsCash Miviths Ended Dec, 31-
Interest onds
Interest on bonds.
Miscellaneous

| 1933 | 1932 |
| :---: | :---: |
| 869,413 134,908 | \$160,524 |
| 13,279 | 23,886 |
|  |  |




Balance, loss-.....................................- $\$ 71,367$ sur $\$ 267.701$ Assets-
$\times$ Invest


 Accrued Interest_-
Unclaimed divs--$\begin{array}{r}200 \\ 327 \\ \hline\end{array}$ $\begin{array}{r}200 \\ 318 \\ \hline\end{array}$

Rath Packing Co.- $8 \%$ Wage Increase-
The company has announced that wage increases of $8 \%$ will go into effect
as of Oct. 1. The rate for common labor will be raised to $47 / 5$ cents an hour from 44.-V. 138, p. 161
Rayon Industries Corp.-Injunction for SEC in Stock Deal Case-
The Securities and Exchange Commission announced Sept. 24, that a Transcript, Inc. C. H. Congdon and Marshall Ward in connection with The Commis in the stock of Rayon Industra
"In the trial of the case of the securities and Exchange Commission vs,
National Investment Transcript. Inc., Clement H. Congdon and Marshali Co., the individual trading under the name and style of Marshall Ward \& had' read the bill of complaint in which the Government charged a scheme through the use of the mails, long distance telephone, high pressure salesmanship and artificially produced quotations on the Exchange for the purpose of producing fraudulent sales drew their verified answers and that they consented to the issue of withmanent injunction against the sale of class A common stock of Rayon Act of 1933 , and in particular, they agreed to be enjoined from directly or indirectly using any means or instrument of transportation or communication in inter-State commerce, and from using the mails to employ any device, scheme or artifice to defraud or to obtain money or property by
means of any untrue statement of a material fact, or omissions to state
material facts necessary in order to material facts necessary in order to make the statements mare in the light engage in any transaction, practice or course of business misieading, or to would operate, as a fraud or deceit upon the purchaser of said stock security

Reading Co.-Earnings.-




Reliance Grain Co., Ltd.-Outlook-
The financial year of the company has been changed, making it end current year will cover the period of 17 months from Aug. 11933 to Dec. 31
1934 . SIdney T. Smith, President, in a letter to stockholders states:
figures as at July 31 last show has encaraging results with earn. Interim coyering bond interest, depreciation, income taxes and preferred dividend below the average of former years on account company's elevators has been and it would appear that the crop now being harvested is even sma yer
How However, the large carry-over of Canadian wheat from former years will add materially to the amount to be handled for export and, owing to the we confidently expect there will be ap failure in the exporting countries, grain, including wheat, oats and barley, from the impo.ting countries of the world.
where, has greatly prices of grain, owing to short crop conditions every Canada where the crops have been good and the prisent prospects could indicate that there will be a much larger financial return from this crop as a whote than last sear, which should have a beneficial effect upon general
Remington-Rand, Inc.-Patent Agreement-
of Berlin, to un ulilize concluded of the lattertion inventions and patents covering punched card tabulating machines and other office equipment. All such equipment manufactured under the Siemens $\&$ Halske patents will be
marketed in Germany by Powers GMBH, a subsidiary of this company.

Republic Steel Corp.-Urges Acceptance of Planstockhoiders urging them to approve the plan providing for the and common of the Corrigan-Mckinney Steel Co. and Truscon Steel Co Cquisition stockholders are urged to deposit their stock with one of the deposit red and common stocknolders are requested to sign and return the proxies
Richmond Fredericksburg \& Potomac RR.-Earnings.
 $\begin{array}{lrrrrr}\text { From Jan, 1- } \\ \text { Gross from railway-....- } & 4,294,946 & 4,206,646 & 4,596,270 & 6,629,322\end{array}$


Rochester Central Power Corp. (\& Subs.)-Earnings$\begin{array}{ccccc}\text { Calendar Years- } \\ \text { Divs. on stks. \& approp. earns. of } & 1933 & 1932 & 1931\end{array}$ subs., applic. to approp. earns. of
corp. (not in excess of aggregate
net income of subs. in 1931)--.
Interest on bank balances, notes and
$\begin{array}{lll}\$ 1,758,993 & \$ 2,851,193 & \$ 2,834,762\end{array}$ Interest on bank balances, notes and
accounts receivable

 General expenses-Interest on unfunded debt Amortization of debt disc $\begin{aligned} & \text { - } \\ & \text { expense }\end{aligned}$
Balance (transf. to surp. acc't) __def. $\overline{\$ 1,355,474} \overline{\operatorname{def} \$ 326,816} \overline{\$ 2,008,935}$ Comparative Balance Sheet Dec. 31

| Assets- | ${ }_{8}^{1933}$ | $\stackrel{1932}{8}$ | Llabulties- |  | $\begin{gathered} 1932 \\ \mathbf{\Omega} \\ 1,600,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Invests. in sub. |  |  | $\times$ Common stock | 1,600,000 |  |
| cos. (at cost or cos s valua'n) |  | 113027.788 | $6 \%$ pret. stock | 18,000 | $\begin{array}{r} 18,000,000 \\ 33,112,235 \\ 23,310,000 \\ \end{array}$ |
| Due from sub- |  | 13,927,786 | Funded debt. | 23,309.932 |  |
| Duidiry $\begin{aligned} & \text { sub- } \\ & \text { sidary }\end{aligned}$ | 92,120 | 110,705 | Matured interest | 565,112 |  |
| int. on debs. <br> Unamort. debt disc. \& exp... |  |  | Taxes accrued.- | 4.217 | 4,741391,808 |
|  | 2,613 |  | Interest acerued | 435,745 |  |
|  | 1,805,489 | 1,897,294 | Res, ior uncrd |  |  |
|  |  |  | Res. for conting. | 35,000,000 | 35,000,000 |
|  |  |  | Capital surplus. Corporate surp. |  | 3,772,655 |

 $-\mathrm{V} .13$
Rockland \& Rockport Lime Corp. - Trustee A ppointedGeorge B ; Wood, trustee, is notify ${ }^{\text {Wing the trustee of the mortgage, the }}$,
bondholders bondholders' protective committee and all creditors and stockholders of
his appointment by the Court as temporary trustee under Section $77-\mathrm{B}$ of the Bankruptcy Act. The petition for the appointment for a trustee was filed in the U . s .
District Court for the District of Maine, Southern Division, and was

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approved by the Court Sept． 12 and Mr ．Wood was appointed trustee Sept． 17 ．hearing will be held Oct． 8 at Portland，at which time the Court may make permanent the appointment of the temporary trus
estate or terminate such appointment．－V． 132, p． 1052 ．
Ross Gear \＆Tool
Calendar Years
Net inc．after all charges
\＆Federal taxes．．．．．－ Earns．per sh．on 150,000 Co．－
1933 \＄139，091 \＄123，680 1931 $\$ 0.82$
Balance Sheet Dec． 31
$\qquad$ Assets－ Cash．．－．．．．．．．． Inventories ．．．．－－ \＆equipinent．．． y Other assets． Good－wil Patents epaid insurance，
advertising，\＆c．
 $x$ Represented by 150,000 shares（no par）．y Includes 6,161 shares of
x company＇s capital stock
Ruberoid Co．（\＆Subs．）－Earnings－ Calendar Years Net profit－．．．．．．．． Total surplus


1933 in excess of book value．．．．－－－$\quad \begin{aligned} & 7,390 \\ & \end{aligned}$ $\begin{array}{lrrrr}\text { Balance，surplus，Dec．31＿－－－－－－} & \$ 2,041,904 & \$ 2,034,927 & \$ 2,708,481 \\ \text { Shares capital stock out．（no par）－－} & 132,602 & 132,602 & 132,578 \\ \text { Earnings per share．} & \$ 1.10 & \text { Nil } & \$ 3.68\end{array}$


| Ryan Consolidated Petroleum Corp．－Earnings |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Calendar Years <br> Gross income from op． oil and gas properties． Total expense－－－－－－－ |  | 1933 | 19321931 | 31 | 193 |
|  |  | $\$ 112,450$ 174,322 | $\begin{array}{r}\$ 190,237 \\ \mathbf{2 0 5 , 3 1 7} \\ \hline\end{array}$ | ． 411 | $\$ 42$ |
| Net profit before de－ duction of deprec．， deplet．\＆drilling exp．loss\＄61，872 |  |  | \＄15，080 loss\＄1 | ． 845 | \＄229，709 |
| Balance Sheet Dec． 31 |  |  |  |  |  |
| Assels | 1933 | 1932 | $\xrightarrow{\text { Llabilities－}}$ | 933 | 1932 |
| Cash ．－．．．．－．－． | 305,272 31,283 | $\$ 228,193$ 26,271 | Accts．payable and accrued accounts |  |  |
| Notes \＆accts．rec． Oil and gas prop．， with equipment． |  | 26，271 | accrued accounts Purch．oblig．（pay． |  |  |
|  | 4，126，566 | 4，254，940 | Reserve for deprec |  | 5， |
|  | 32，729 | 33,216 20,618 | Reserve for deprec． | 984，848 | 5， |
| Warehouse mater＇1 |  | 20，618 | Res． x Capital stock．．－ | 1，190，320 | ${ }_{3,190,32}^{1,289,68}$ |
| Prepaid \＆deferred charges | 1，202 |  | De | 4 | 867 |
| otal＿－－－．－－－\＄4，402，637 \＄4，563，239 |  |  | Tot |  |  |

$\times$ Represented by 296,931 no par shares．－V．137，p． 1593.
St．Louis－San Francisco Ry．System－Earnings－

| Period End． | 1 | 5，889 |  | 9 |
| :---: | :---: | :---: | :---: | :---: |
| Operating rev | \＄3，877，756 | \＄3，634，493 | \＄28，228，698 | \＄26，683，523 |
| Operating expenses | 3，143，561 | 2，956，427 | 23，414，575 | 22，033，733 |
| Net ry．oper．incom | 440.704 | 582，005 | 2，132．257 | 1，695，457 |
| Other income． | 34，437 | 36，398 | 317，097 | 405，156 |
| Total income | \＄475，1 | \＄618， | 449 | \＄2，100，613 |
| Deducts．from incom | 4，845 | 6，21 | 50，69 | 51，913 |
| Bal．avail．for int．，\＆c． | \＄470，296 | \＄612，187 | \＄2，398， | \＄2，048，700 |
|  | nings of | mpany |  |  |

Auqust－
Gross from railway－
Net from railway－－
Net from railway－
$\begin{array}{lllll} & 731,413 & 721,881 & 844,919 & 1,480,721 \\ \text { Net arter rents．－．．．－－－} & 478,254 & 663,029 & 558,039 & 1,081,001\end{array}$
 To Purchase Matured Equip．Trusts－

The trustees will be prepared，on and after Oct dated Sept． 25 states at not more than the face value thereof（without interest subsequent to their respective maturities），the following additional past due equipment trust obligations trust certificates，series BB，which matured Feb． 151934 ， together with interest coupons，which matured Feb． 151934 from all out－ standing series BB certificates；
Interest coupons AA．



Purchases will be made upon tender of above certificates and（or）coupons，
on and after Oct． 1 1934，at the office of the Eastern representative of thie
 （Joseph T．）Ryerson \＆Son，Inc．（\＆Subs．）－Earnings come for year net in－
Previous earned surplus Previous earned surpl
Surplus adjustments．
Total surplus
Dividends paid．－

 shs．com．stk．（no par）$\quad \$ 0.75 \quad$ Nil
Comparative Balance Sheet

| Comparative Balance Sheet Dec． 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933 | 1932 | Liablitites－ | $1933$ | $\underset{8}{1932}$ |
| Cash \＆market．sec． | 2，111，729 | 4，949，994 | y Capital stock． | 8，000，000 | 8，000，000 |
| Notes \＆accts．rec． | 1，382，770 | 1，138，786 | 15－year 5\％sinking |  |  |
| Inventories． | 6，279，957 | 3，369，194 | fund debs | 2，869，000 | ，264，000 |
| Other accts．rec． | 153，371 | 145，378 | Reserves． | 199，652 | 104，404 |
| Co．＇s own st |  |  | Accounts payable－ | 568，910 |  |
| acquired for r |  |  | Accr．Fed．taxes－－ | 60,074 2,259 |  |
| sale to employees | 248，522 | 168，054 | Capital surplus－ | 2，259，488 | $\begin{array}{r} 2,259,488 \\ 423,146 \end{array}$ |
| Tax warrants | 62，100 | 91，447 <br> 51，991 | Earned surplus | 665，043 |  |

 Other investments x Bldgs．\＆equip－ Patents \＆good－w
Deferred charges
Total＿．．．．．．．．．$\overline{14,622,169} \overline{14,461,735}$ Total．．．．．．．．．．$\overline{14,622,169} \overline{14,461,735}$ x After deducting reserves for depreciation of $\$ 2,823,018$ in 1933 and
$\$ 3,797,682$ in 1932．y Represented by 400,000 shares（no par）． V .139 ， s．⿰⿱亠乂⿹\zh13一夕刂y

| St．Louis Southwestern Ry．Lines－Earnings－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End．Aug．31－1934－Month－1933 1934－－8 M |  |  |  |  |
| Railway oper．revenue＿－ | \＄1，094，623 | \＄1，084，917 | \＄9，645，909 | \＄8，528，419 |
| Net rev．from ry，oper－－ | 191，222 | 310，881 | 3，030，443 | 2，579，872 |
| Net ry，oper，income－．－ | 14,705 7,289 | 108，696 | $1,378,541$ 44.791 | 1，035，233 |
| Gross incom | \＄21，995 | \＄116，178 | \＄1，423．332 | \＄1，091，965 |
| Deduct．from gross in | 263，489 | 266，405 | 2，107，902 | 2，297，346 |
| et deficit | \＄241，493 | \＄150，226 | \＄684，570 | \＄1，205，381 |
|  | 193 | 193 |  |  |
| sse | \＄286，400 | \＄238，772 | \＄10，394，086 | \＄9，264，865 |
| $V .139$, p． 1879. |  |  |  |  |

Salt Creek Consolidated Oil Co．－Earnings－
$\underset{\text { Expenses }}{\text { Earnings }}$
Income Statement for the Year Ended Dec． 311933

Net loss $\$ 382,278$
444,776

Net loss．．．．．．．．．．．．．．．．
 $\mathbf{x}$ After reserve for deprec．and depletion of $\$ 9,970,671 .-\mathrm{V} .137$, p． 3160 ． Sangamo Electric Co．－Earnings－

| Years End．Dec． 31 Net sales | $\begin{aligned} & 1933 \\ & \$ 2,071,719 \end{aligned}$ | $\begin{gathered} 1932 \\ \$ 1,971,292 \end{gathered}$ | $\begin{gathered} 1931 \\ \$ 3,004,422 \end{gathered}$ | $\begin{gathered} 1930 \\ \$ 3,020,677 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cost of sales and operat－ ing expenses | 1，884，240 | 1，982，380 | 2，481，139 | 2，468，937 |
| Depreciation | 172.094 | 152，813 | 120.410 | 119，819 |
| Experimental expenses | 34，228 | 26.449 |  |  |
| Net loss from oper | \＄18，843 | \＄190，349 | ¢ $\$ 390.500$ | pf $\$ 412,358$ |
| Div．and other income from subs．and other companies | 33，348 | 25，753 | 76，576 | 5，636 |
| Int．，royalties，discounts earned，\＆c－ |  |  | （31，451 | 40.552 |
| Total profits | \＄14．505 | ss\＄164，595 |  |  |
| Other expenses．－． | 27，349 | 83，351 | $\begin{aligned} & 52,361 \\ & 52,616 \end{aligned}$ | $\begin{aligned} & 73,990 \\ & 50,539 \end{aligned}$ |
| Federal income tax Prov．for income tax of |  |  | 52，616 | 50，53 |
| foreign sub．co | 20，831 | 12，817 |  |  |
| Proport，of net loss of sub．co．application to int．in common stock． | 29，980 | 3，167 |  |  |

Net loss for year－
$\frac{29,980}{\$ 63,655} \frac{3,167}{\$ 263,931} \frac{\cdots-\cdots-}{\text { pf } \$ 393,549} \frac{-\cdots-\cdots}{\text { pf } \$ 364,015}$

| 000 shs． <br> （no par） |  | Nil | Nil | \＄2．65 | \＄2．35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Batance Sheet Dec． 31 |  |  |  |  |  |
| Assets－ | 1933 | 1932 | Labilities－ | 1933 | 1932 |
| Cash． | \＄227，912 | \＄131，323 | Bank overdraft | 44，052 |  |
| Notes \＆accts．rec．， |  |  | Accounts payable－ | 83，563 | \＄82，103 |
| less reserve．．．－－ | 335,268 | 275，673 | Accr．exps．\＆gen． |  |  |
| Other acets |  |  | taxes | ${ }_{17} 38,846$ | 29，885 |
| Inventories | 1，097，314 | 1，234，137 | Fed．income tax．－ | 876，300 | 854，700 |
| Marketable bo ${ }^{\text {ders }}$ | 13，588 | 25，694 | y Common stock | 2，000，000 | 2，000，000 |
| Due from officers |  |  | Mtges．\＆contracts |  |  |
| and employees．－ | 88，755 | 82，463 | pay．by sub．co－ | 27，700 | 44，436 |
| Co．＇s own common | 6，456 | 6，456 | Min．stockholders |  | $\square$ |
| Co．＇s own pret．sk． | 17，688 |  | int．in cap．stock |  |  |
| Patents． | 10，503 | 10，457 | and sur．of subs． | 426，916 | 388,234 191,590 |
| Inv．in see．of other | 204，292 | 261，458 | Capital surplus | 26，302 | 195，215 |
| $x$ Land bldgs．，\＆c． | 1，755，573 | 1，757，152 | Earned surplus． | 259，817 | 351，318 |
| Deferred charges．－ | 81，554 | 87，795 |  |  |  |
|  | 19，48 | 021，2 | Total | 019，484 | ，021，288 |

[^10]Seaboard Air Line Ry.-Earnings.-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from | $\begin{aligned} & 693 \\ & 942 \end{aligned}$ | $\$ 2,200,857$ |  | \$2,915,399 |
| Netarter r | 49,803 | 69,778 | def272,466 | 101,044 |
| Gross from r | 23,258,487 | 21,317,863 | 53 | 30,586,646 |
|  |  |  | 2,369,517 |  |
| Net after rents ${ }^{\text {- }}$ - 139. | , | 1,720,406 | 79,8 | 2,464,549 |
| Seattle Gas | ar |  |  |  |
| Period End. Aug. 31 Gross revenues operating expenses | $\begin{gathered} 1934-M 0 \\ \$ 138,758 \\ 90,768 \end{gathered}$ | $\begin{array}{r} 193 \\ \text { } \$ 141, \\ 87, \end{array}$ |  |  |
| Net earnin |  |  |  |  |
| come deduc |  |  |  |  |
| Net deficit before |  |  |  |  |
| tirement provisi | \$8,335 | \$1,601 | \$104,851 | 87,90 |
| equ |  |  |  |  |
| ) | 296 | 433 | 3.186 | 6.019 |
| Net de | 38,631 | \$2,035 | 3108,037 | 393,925 |

Selfridge Provincial Stores, Ltd. (England)-Earns.-
 Rents receivable
Transfer fees

| $\begin{array}{r} 2129,780 \\ 53,766 \\ 639 \end{array}$ | $\begin{aligned} & 120.482 \\ & 41,539 \\ & \hline 49 \end{aligned}$ |  | $\begin{aligned} & 028 \\ & 5 \overline{1} 10 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 2184,191 | £162,470 | 8139,234 | 2151,538 |
| $\begin{array}{r} 7.850 \\ 13,771 \\ 26.828 \\ 31,763 \end{array}$ | $\begin{aligned} & 7,041 \\ & { }_{2}^{32,421} \\ & 25,061 \\ & 25063 \end{aligned}$ | $\begin{array}{r} 6,808 \\ 5.860 \\ 28,139 \end{array}$ | $\begin{array}{r} 6.325 \\ \begin{array}{r} 5.080 \\ 33,410 \end{array} \end{array}$ | Matagemeome_---.-- and secre-

tarial expense Int. on tempense-
Incory loans
Income tax Income tax Dividends on ordinary
shs. (less income tar) shalance, surplus

AssetsShareholdings i
 Notes a acets. rec.
atter reserve... $\xrightarrow[\substack{\text { ater reserve... } \\ \text { Cnventories } \\ \text { Cash surr. value of } \\ \text { lit }}]{\text { and }}$ Cash surr. value or
Accr ins. policies.
Mark. on sees. Marketable eseurs.
at cost....... at cost.-........
a Investment.
LLand, non-oper-:-
Deferred Deferred charges.-
Good-wIll

| Balance Sheet Juty 31 |  |  |
| :---: | :---: | :---: |
| $\stackrel{1934}{8}$ | ${ }_{8}^{1933}$ |  |
|  |  |  |
| $\begin{array}{r} 12,101,899 \\ -681,798 \end{array}$ | $\begin{array}{r} 13,350,094 \\ 323,377 \end{array}$ | $7 \%$ cum. pret. stkNotes pay. to bks |
|  | 1.052.575 | Accounts payable_ Payroll |
| 3,521,018 | 2,783,682 | Dividends payable |
|  |  | Accr. Fed. tax, \&c. |
| 23,300 | 29,248 | - |
| 88 | 2,978,246 | Corned surplus... 1 |
| 868,872 | 868,872 |  |

$\qquad$
 1933
s
$4,000,00$
See b
S. 338 634,807
220,293 220,293
10,904
30,174 685,410
608,761
$18,150,897$
$\qquad$
 sharester
z Qupreciation and amortization.
y Represented by 500,000 no par 1,875 shares of company's common stock carried at cost of $\$ 95,871$. bobli share, required by the company's charter, by-laws and (or) continuin

insurance.-V. 139, p. 456 .
Sierra Pacific Electric Co. (\& Subs.)-Earnings-

$\qquad$

## Balance

## ...

$\qquad$
$\qquad$During the last 24 years the company has expend $\$ 366,831$....................... $\$ 337,48$.during this period has set aside for reserve orer retains period, and in addition
$11.57 \%$ of these gross earnings.-V. 139, p. 1417.
Silver King Coalition Mines Co.-Stock-Listed-Thel New York Coolition Mines Co.- Stock Exchange has authorized the listing of $1,250,000$
shares of common stock (par \$5).shares of common stock (par \$5).
Guaranty Trust Co of New Pork has been appointed co-transfer agent
in New Yotk for $1,250,000$ shares of common stock ( 85 par).Income Statement 6 Months Ended June 301934Total incomeMaxes (State and county)Administrativ$\begin{array}{r}\$ 917,561 \\ 483,260 \\ \hline\end{array}$
-V. 139, p. 1879.
Shaler Co.-Earnings-

| Catendar Years- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Net sales |  |  |  | $\begin{aligned} & 1933 \\ & 700.716 \end{aligned}$ |  |
| Cost of sales, selling, and administrative expenses Depreciation of fixed assets |  |  |  | $\begin{gathered} 597,27 \\ 12,14 \end{gathered}$ | 595,324 13,803 |
|  |  |  |  | 50,000 |  |
| Net loss from operation |  |  |  |  |  |
|  | d sun |  |  | 6,5 | 15,191 |
| Total income |  |  |  | \$47,85 | \$13, |
| Interest charg |  |  |  |  |  |
|  |  |  |  |  | ,4 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | \$34,535 | \$6,184 |
| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| Assets- <br> Cash <br> $\times$ Customers accts receivable | \$1933 |  |  |  |  |
|  | \$101,445 | \$47,487 | Trade accts. <br> Sundry accts. | $\begin{aligned} & \$ 29.340 \\ & \$ 21.908 \end{aligned}$ | $\begin{aligned} & 824,655 \\ & \hline 16.64 \end{aligned}$ |
|  | 169,003 |  | Accrued wages and |  |  |
| Inventories....-. Foreign bank accts Cash value of life |  |  | rance, \&o | ,3 | ,543 |
|  | 12,799 77199 | , 6 |  | 9,500 | 3,330 |
|  |  |  | Mortgage paya | 6,500 |  |
|  | 4,790 | 3,519 | Deferred liab. |  |  |
|  |  |  | Solf clu |  |  |
| Sundry investm'ts |  |  | Class A st |  |  |
|  | 52,146 | 52,086 |  | 389,5 | 89,5 |
| y Land, buldings, mach'y \& equip, |  |  | Surplus. | 330,21 | ${ }_{183,6}$ |
|  | 123,985 700,619 | 133,267 |  |  |  |
| Total_-........-\$1,284,234 $\overline{\$ 1,286,326}$ Total...........-\$1,284,234 $\overline{\$ 1,286,326}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| or depreciation of $\$ 119,787$ in 1933 and $\$ 106.516$ in $1932 .-\mathrm{V}$. |  |  |  |  |  |

Net incomePlant and equipment27,183
$\$ 306,154$
Per share earnings
$\qquad$


Socony-Vacuum Oil Co., Inc.-PersonnelF. S. Falasd P. Tinsley has retired as a director, Secretary and Treasurer. F. S. Fales has been elected Treasurer and $W$. D. Bickham has been made
Secretary. A new director has not been elected. $-V .139, \mathrm{p} .1252$.

Southern Pacific Golden Gate Co.-Earnings[Including Southern Pacific Golden Gate Ferries, Ltd.] Combined Income Account (Excluding Offsetling Accourts) for 12 Months Water line operations-Revenues.... $\$ 4.549$,

 Operating income-Water line oper.
Miscellaneous rent income
$\$ 1,393,3$ Miscellaneous rent income-......-.
Income from unfunded sec. acts.
Income from funded securitien Income from funded securities...... Gross income-Miscellaneous rents.-....--
Miscellaneous tax accruals
 Interest on fund ded debt......
Amortiz. of discount on funded debt.:
Miscellaneous fixed charges. Miscellaneous fixed charges.......--
Maintenance of organization.-. Maintenance of
Net income.
Previous surplus
Total
Dividend approprations of surpius.-
Miscellaneous adjust.-Net debits_-
Credit balance as of Dec. 31......- $\$ 387,414 \overline{\$ 419,273} \overline{\$ 506,433}$

Volume 139
Combined Balance Shet (Excluding Offsetting Accounts) Dec.
Combined Balance She et (Excluding Offsetting Accounts) Dec. 31
[Southern Pacific Golden Gate Co, and Sou. Pac. Gold. Gate Fer., Ltd.]


Soule Mills-Balance Sheet
 Net ry. oper. income- $\overline{\$ 1,841,805} \overline{\$ 1,289,874} \overline{\$ 10,134,733} \overline{\$ 2,288,114}$
Abandonment -
Ahe Interstate Commerce Commission on Sept. 13 issued a certificate
permitting the company to abandon a branch line of railroad, extending permitting the company to abandon a branch line of railroad, extending
from a connection with its Springvilie branch at Magnesite Junction to a
toint at or near Howton, 3 . 122 miles, all in Tulare Courty, Calif. point at or ne
139, p. 1417 .
Southern United Gas Co.-Reorganization Plan Amended The plan of reorganization dated April 51933 has been amended. The
amended plan, dated July 15 1934, has been filed with the Securities
and Exchange Commission, Whing and Exchange'Commission, Washington, 1 ,
, The reorganization committee consists Clarence I. Worcester, Comartes Bonsists of Gillett, Edward Murner, Chairman Clarence I. Worcester, Charles B. Gillett, Edward M. Fitch Jr, and
Charles B Roberts II, with Edward S. Lower J., Secretary, 2020 Packard
Bldg., Philadelphia. P. P. Bldg., Philadelphia, Pa.
Or.
Channsel are: \& Williams, Packard Bldg., Philadelphia, and Chapman \& Cutler, 111 West Monroe St, Chicago. Lives \& Granting
Dnnopositary
Pennsylvania Co. for Insurances on Lhitiadel Annuties, Philadelphia.
The committee, in a letter to the holders of the 1st lien $6 \%$ gold bonds, series A, due April 1 1937, states in part:
On April 11932 company failed to pay the interest then due on its 1 st
lien bonds. On a creditor's petition. Samuel W. White was appointed receiver on April 201932 . On April 51933 this committee submpitted to
bond 1 olders a plan of reorganization which met with widespread approval and a substantial amount of bonds has been deposited thereunder.
shortly after the promulgation of this plan, a reorganization com of which Ralph A. Bard was Chairman, prepared and published a plan
of reorganization of United Public Service Co., the holding company, of reorganization of United Public Service Co, the holding company,
and its principal subsidiaries, including Southern United Gas Co. This holding company plan Gas Co. to the reorganized holding company. The Bard committee has since found it necessary to abandon its orisinal plan and has adopted a new
plan for United Public Service Co. and United Public Utilities CO. its plan for United Public service co, and United Public Utilities Co it its
princial subsidiary, but this new plan does not include Southern United
Gas Co to the abandonment of the Bard plan it is now expected that the reorganization plan sponsored by this committee will proceed rapidly and This plan of reorganization, as amended, provide, for the formation of
a new company which will own and (or) control through stock ownership a new company which will own and (or) control through stock ownership
substantially al of the assets owned by the present southern United Gas (1) The holder of each $\$ 1,000$ principal amount of 1 st lien $6 \%$ gold bonds of the present company wiil receive $\$ 500$ principal amount of 1 st lien $6 \%$.
income bonds, series B, five shares of pref. stock, and 25 shares of common stock of the new company. mcome bonds have been retired, and no tive pref. stock unds can be paid on the common
incom liden stock until the pref. stock is paying $\$ 6$ per share.
(3)
derinitely whether aresent circumstances we we are not able to ascertain
ane will be needed in connection with dermister whether any new money will be needed in connection with writer agrees to purchase, at the election of the committee any amount
of 1 st lien $6 \%$ series A bonds up to $\$ 96.845$ principal amount thereof, and of 1st lien $6 \%$ series A bonds up to $\$ 96,845$ principal amount thereof, and
common stock up to $48,2221 / 2$ shares which the committee may determine to be necessary.
(4) In the event that this money is needed, In the opinion of the com-
mittee, or in the event that any portion of this money is needed, each mittee. or in the event that any portion of this money is needed, each
bondholder will have the right to subscribe to his pro rata share on the same basis as that on which the underwriting is secured. Therefore, if
the bondholder so desires, by a small subscription on the part of each bondholder, they may obtain all the bonds. all of the pref. stock and all
of the common stock of the new company. The underwriter claims no of the common stock of the new company, The underwriter claims no
bonus for his willingness and readiness to put up approximately $\$ 100,000$ if so demanded by the committee. There are on deposit in favor of this amended plan of reorganization additional $11 \%$ of bonds, making a total of about $37 \%$, so that at the time this orfering is made, to the bondholders wo have in agreement with our plan of reorganization something over one-half of the amount of bonds
necessary to go before the court and ask for final approval. necessary to go before the court and ask for final approval. ganization is that under the plan the underwriter receives $50 \%$ of the common stock in conjunction with the purchase or 968.845 par value of
series A bonds. This objection should be answered by the fact that the series A bonds.
bondholders are first
given the opportunity to purchase such securities. bonwever, in view of the present earnings of the company it is unable to
 it would seem, therefore, that any value attached to the common stock
of the new company is merely from the fact that this will enable someone
 operation. Those who have objected to the issuance of s 996,845 of bonds
have suggested that the common stock given to the bondholders be in the form of voting truss cernd obts such to manage the company and obtan such a conoracte to give someone control
We, therefore, cannot see why it is unreasonable to of the situation if they are willing to invest nearly $\$ 100,000$ in the securities
 character is carried on under the supervision or the court, and if it would appear to the court at the time of consideration of the plan that the com-
mittee was taking nearly $\$ 100,000$ from an underwriter to give him control
of the company without a logical need for said sum, undoubtedly approval
of the plan would not be granted and the stock consequently would all of the plan would not
go to the bondholders.
An introductory statement to the plan has the following: Southern United Gas Co. (N. J.) is a holding corporation having six
subsidiaries which produce and (or) transport and sell natural gas, in the subsics of Arkansas and Oklahoma, principally to public utility com and industrial consumers. The six subsidiaries are: Twin City Pipe
Line Co., rdustrial Oil \& Gas Coo. Arkansas-ollahoma Gas Co., south-
Unter Gas Co. the issued and outstanding stock of Southern United Gas Co (130,100 shares of no par) is owned by United Public Service Co and
$96 \%$ of the issued and outstanding common stock of United Public Service . is owned by Middie west Utilities Co.
The amended plan of reorganization applies only to Southern United
Gas Co. and its subsidiaries, and has been adopted primarily for the Gas Co. and its subsidiaries, and has been adopted primarily for the
benefit of the bondolders and other creditors and incidently for the benefit
without regard to its connection with the Middle West Unititities Co. system In April 1932 an application for the appointment of receivers of Southern Jersey. Such application is now pending but no receivers have been appont of receivers or o Southern United Gas Co. Was made in the tive
ment
District District Court for the Northern District or H. Hilinois, Eastern Division,
Chicago, and on April 151932 Samuel W. White was a Poin Chicago, and on April 151932 Samuel W . White was appointed receiver. 1932, company had outstanding, as of Aprili 14 1932, the following securities, a 1st lien $6 \%$ gold bonds, series A, due Ap 150,000 shares) .......c130,100 shs a Last interest coupon paid Oct. 11931 . b Company holds a s100 and outstanding stock is owned by United Public Service Co All but is held by Central Republic Bank \& Trust Co. Chicago, as collateral security 000 of United Public Service Co. coll. trust $6 \%$ bonds. The receiver's report further shows that, as of April 1441932 , Southern United Gas Co. had outstanding the following promissory notes: (a) A
promissory note payable to the order of United Public Service Co. In the principal amount of $\$ 361,218$, which is secured by the pledge of the tota issued and outstanding stock of Ozark Natural Gas Co. (9,500 shares of common stock) owned Dy Southern Untuted Uas Co. in the principalal amount of $\$ 47,000$; (c) an unsecured note payable to the order (i) an unsecured
\& Gas Co in the principal amount of $\$ 152.000$ and (d) and note paya of $\$ 122,000$. for property retirement and depletion in the aggregate amount of $\$ 40,696$ and certain miscellaneous obligations and debts, the which is small
Principal Assets-According to the report, Southern United Gas Co,
owned as of April 14 1932, securities and obligations of its subsidiary
companies as follows:
 The receiver's report shows that the securities and obligations above
listed are held as follows: security for the outstanding issue of $\$ 1,936,900$ Southern United Gas Co. security for the outstanding issue of $\$ 1,936,900$
1 st lien $6 \%$ gold bonds, series A, due April 11937

## Company- Twin City Pipe Line Co Industrial Oil \& Gas C Arkansas-Oklahoma G <br> Arkansas-Oklahoma G Southwestern States G



6\% Demand (b) Plegded with United Public Service Co. as collateral to notes payable: (c) Unpledged and now in the possession of the receiver: $6 \%$ Demand Company-Arkansas-Oklahoma Gas Co $\qquad$ Wentern Oklahoma Gas Co.-. | Notes |
| :---: |
| N |
| N | 229,828 While the notes which are unpledged and in the hands of the receiver as last above listed represent a very substantial amount, the reorganization

committee believes that if the subsidiary companies were obliged to make payment on account of these notes in whole or in part, their respective financial conditions would be seriously jeopardized. It is believed that careful management of th
a portion of this amount

Digest of Plan of Reorganization (as Amended)
New Company-In carrying out the plan, a new company is to be formed it is proposed that the new company shall acquire directly or through one or more subsidiary holding companies, as the reorganization com-
mittee may approve, all of the assets of Southern United Gas Co. (whether or not pledged or hypothecated); provided, however, that the reorganizaor not pledged or hypothecated) ; provided, however, the consent of the underwriter hereinafter meentioned, to refrain from purchasing or to abandon or sell
or otherwise dispose of any of such assets which it deems inadvisable for or otherwise dispose of any of such assets except such assets as are required to be pledged to secure the 1st lien sinking fund $6 \%$ bonds, series A, and 1st lien $6 \%$ income bonds, series $B$.

Capital Structure of the New Company
Capital Structure of the Ner Authorized
1st lien sinking fund $6 \%$ bonds, series A...-- $\$ 100.000$
1st lien $6 \%$ inc. bonds, series B (non-cum.).-- $1,000,000$
To Be Issued $\$ 96,845$
a 968.450 Preferred stock (non-cum.), par $\$ 100$-.------c110.000 shs. b16.507 shs. Common stock-1.-.-.-. This amount is subject to reduction, dependent upon the final amount is subject to increase or reduction, dependent upon the final amount necessary to be used in consummating the plan. c 13,010 shares wil be reserved to be available on exercise of the warrants. are estimated and are based upon the amounts of bonds and notes of the company outstanding as of April 141932.

Statement of Distribution of New Securities
 Each $\$ 1,000$.-
Notes, obligations
$\qquad$ - 50

管 shss
.85 shs. Notes, obligations
and debts.- $\qquad$ 6,822 shs.
1 sh.
Com, stock.-130,000 shs.
Each 10 shs.-. Warrant to buy 1 common share at $\$ 10$ per share
a The holders of the notes of the company to the following payees in

(2) Middde Wubst Utilities Co
3) Industrial Oil \& Gas Co

47,000
152.000
122,000
and the holders of the miscellaneous obligations and debts of the company will be entitled to receive under the plan, for each $\$ 100$ principal amount thereof, one share of pref. stock of the new company.
$\times$ Based upon $100 \%$ acceptance, the bondholders as a class would receive $58.6 \%$ of the pref. stock
$50 \%$ Based upon $100 \%$ acceptance, the bondholders as a class would receive $50 \%$ of the common stock to be issued (together with the 1st lien $6 \%$
income bonds, series B and pref. stock) in exchange for the old bonds.
They would also be entited to recel upon subscribing therefor with the 1st lien sinking fund $6 \%$ bonds, series A, to be issued.
Warrants- Warrants will be issued by the new company entiting the
holders, or registered owners, as the reorganization committee may determine, until the expiration of five years from the first day of the month in which final settlement for the assets of the company may be made,
to purchase from the new company in the agregate not exceeding 13,155
shares of its common to purchase from the new company in the aggregate not
shares of its common stock at the price of s10 per share.
Bondholders' Subscriotion Privile
of and compliance with the conditios of oxpressly subject to the acceptance
of 1st liew $6 \%$ thing offer by the holders of 1 st lien $6 \%$ gold bonds, series A, of the company outstanding, each such holder may purchase a certificate of participation for his pro rata part of
the $\$ 96.845$ of 1st lien sinking fund $6 \%$ bonds, series A , and $48,4221 / 2$ share of the common stock of the new company,
The conditions of this offer to be complied with by each such holder are as follows:
(b) For each to subscribe shall be non-transferable $\$ 1,000$ or 1 st lien $6 \%$ gold bonds, series A , of the com-
any deposited pany deposited, each such holder may purchase at $\$ 50$ a unit of $\$ 50$ of
certificates of participation for 1 st lien sinking fund $6 \%$ bonds, series A ,
and 25 shares of the common stock (c) Each subscribing holder of obonds mew mompanosit in New York or
Philadelphia funds, with the depositary under this plan and agreement the aforesaid purchase price for such certificates of participation and mittee shall fix, and must also deposit his bonds with said depositary, to be subject to this plan and agreement within the same period.
(d) In the event that all holders of 1st lien $6 \%$ gold bonds, series $A$, purchase price for said certificates of participation and common their bonds with said depositary betore the expiration of said 30 -day
period, then the certificates of participation and common stock not so period, then the certificates of participation and common stock not so
subscribed by said bondholders may at the election of the committee bo sold tribed by said bond holders may at the election of the committee be
sold the An underwriter of this plan, satisfactory to the reorganization com-
mittee, has been found who has agreed to purchase, subject to the terms so much of the $\$ 96,845$ of 1 st lien sinking fund $6 \sigma^{\circ}$ bonds, series
 of the 1 st lien $6 \%$ gold bonds, series $A$, shall not have subscribed in accord-
ance with the conditions of the foregoing offer, at the same price at which
the and common stock are offered to holders of 1st lien $6 \%$ gold bonds, series A -V. 139, p. 1418 .
Southern Ry.-Earnings.-
 $\begin{array}{llllll}\text { Gross from railvay_-... } & 52,198,791 & 50,921,905 & 47,955,622 & 67,734,200 \\ \text { Net from railway_-... } & 13,168,949 & 14,884,349 & 5,911,504 & 12,507,554\end{array}$ $\begin{array}{lllll}\text { Net after rents......... } & 13,044,675 & 9,770,105 & 14,911,504 & 1,59,511 \\ 5,663,541\end{array}$

Squibb-Pattison Breweries, Inc.-Removed from ListPre New York Produce Exchange tas removed from the list the cumu
ative particip ting preferred stock, $\$ 1$ par.-V. 139 , p. 1879. (A. E.) Staley Mfg. Co.-Consol. Balance Sheet Dec. 31$\xrightarrow{\text { Cassets }}$ Act
Accts. reecivable.
Inv. in co.'s own
b. bonds at cost... Marketable securs. Sundry asset Fixed assets.
Sundry det

Total-.........
$-\mathrm{V}, 138, \mathrm{p} . \mathrm{l}^{1} 16$
Standard Gas \& Electric Co.-Electric Output-
Electric output of the company for the week ended Sept. 22 totaled last year, and an increase of $2,793,623 \mathrm{kwh}$., or $3.5 \%$, over the week ended
Sept. 15 this year.-V. 139, p. 1879 . . 15 Mis yoar-V. 139 p. 187.
Staten Island Rapid Transit Ry.-Earnings-


Steel Co. of Canada, Ltd.-Larger Common Dividend share on the common stock, no par value, payable Nov, 43 to cents per record Oct. 8 . This compares with quarterly distributions of 30 cents per share made from May 11933 to and including Aug. 1 last, and $433 / 4$ cents

Sterling Securities Atlas Corp., in a letter dated Sept. 27 , offers to purchase the holdings stock of the corporation, at a price of $\$ 5$ per share of $\$ 1.20$ preference of class B common stock, all prices paymoble in cash. and This offer will share at the close of business Oct. 101934 .

| Assets- |  | Liablitites- |
| :---: | :---: | :---: |
|  |  | Acts pays |
| Inve |  | \$3 conv. |
| Due | - 10,477 |  |
| Prepaid expenses.. |  |  |
|  |  |  |
|  |  | Excess of par over cost of |
|  |  |  |
|  |  |  |
| Total.-..................-814,151 |  |  |
|  |  |  |
| sented by $603,8021 / 2$ shares (no par). e There are 298,297 shares (no pa |  |  |
| Notes-Cumulative dividends on conv. 1 st pref. and preference stock <br> If sold at a mount at which carried in the above statement, certain securities in portfolio would cause tax losses to be realized sufficient to offset Federal income taxes of approximately $\$ 59,100$ on profits realized on sales of securities from Jan. 11934 to Sept. 20 1934. It is the intention of the fact, no provision has been made at this time for such taxes.-V. 139, p. |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Submarine Signal Co.-Earnings-


#### Abstract

Con Gross income Direct cost


$\$ 345,841$
216,461
Gross profit from operations,
General expenses (adm., selling, engineering, \&c.).............-. $\begin{array}{r}\$ 129,380 \\ 184,588\end{array}$
Net loss from operations $\$ 55,208$
16.49
10,199
Other income -
Adjustment for gain in foreign exchange.
10,129


| Assets- |  | Ltablilites- |  |
| :---: | :---: | :---: | :---: |
| Cash---.-.-........- | \$102,573 | Bank loan of forelgn |  |
| Accts, receivable (less reserve) | 30.257 | (secured) -..... | 03 |
| Materials, manutac. stock, \&o | ${ }_{2}^{272,225}$ | Acets. pay. \& accrued item |  |
| S. Treas, bonds | 202,625 | Reserve for royalty \& conting. | 19,425 |
| ny, prepaid exps., \&o..- |  | Reserve for |  |
| a1 |  |  |  |
|  | 958,357 | Defi | 9,859 |
| Total | 779,700 | Total | 1,779,700 |

-V. 134, p. 3998.
Superior Water, Light \& Power Co.-Earnings-
[American Power \& Light Co. Subsidiary]




$\times$ Dividends applicable to pref. stock for period,
whether paid or unpaid. $35,000 \quad 35,000$
Balance .........................................- $\$ 92,497 \quad \$ 118,635$ x Regular dividend on $7 \%$ pref. stock was paid on July 2 1934. After
the payment of this dividend there were no accumulated unpaid dividends the payment of this dividend there were no accumulated unpaid dividends
at that date
dividends.- V , B Before property retirement reserve appropriations and

Swift \& Co.- $8 \%$ Wage Increase-
The company has announced that wage increases of $8 \%$ affecting over
40,000 employees will go into effect as of Oct. 1 . An official statement said: "An increase of $8 \%$ in the wages of hourly paid employees in its Chicago and outlying plants was announced do-day
(Sept. 24) by Swift \& Co. Over 40,000 workers are affected by the action (Sept. 24) by Swift \& Co, Over 40,000 workers are affected by the action,
Which entails an increase of approximately $\$ 5,000,000$ annually in payrolls."
V. 138, p. 3962 .

Tampa Electric Co.-Earnings-
$\begin{array}{ccc}\text { Period End. Aug. } 31-1934-\text { Month- } & 1933 \\ \text { Gross earnings. } & \\ \$ 296.563 & \$ 292.22\end{array}$
 Retirement accruals....-
Taxes Taxes

$1934-12 \mathrm{Mos}$
$\$ 3,874,348$
$1,500,902$
228,730
429,339
443,13
9,920 $\begin{array}{r}1933 \\ 3,650,555 \\ 1,31,343 \\ 224,773 \\ 454.755 \\ 351,779 \\ 25,325 \\ \hline\end{array}$
Balance $\qquad$ $\$ 86,251 \quad \$ 91,615 \overline{\$ 1,262,142} \overline{\$ 1,278,579}$
During the last 34 years the company has expended for maintenance $8.31 \%$ of the entire gross earnings over this period and in addition during
this period has set aside for reserves or retained as surplus a total of $13.61 \%$ this period has set aside for reserves or ret
of these gross earnings.-V. 139, p. 1254.
Tennessee Central Ry.-Earnings.-


## Tennessee Electric Power Co.-Earnings-

[A Subsidiary of Commonwealth \& Southern Corp.]


Balance.-. $\quad \$ 30,553 \quad \$ 67,057 \quad \$ 442,812 \quad \$ 605,5$
Texas Corp. -Holdings of Indian Refining Co. Stock
Texas Corp.-Holdings of Indian Refining Co. StockThe corporation has notified the New York Stock Exchange that of a
total of $1,270,207$ shares of common stock of Indian Refining Co. out-
standing, it has accquired and holds at the present time $1,143,230$ shares. standing, it has acquired and
The company announced, Sept. 20, that negotiations have been completed for acquisition of all, the bulk, and retain oilioutlets of the Come Comet
Oil Co., a subsidiary of the Texas Pacific Coal \& Oil Co. in Great Falls.


Texas \& Pacific Ry.-Earnings-
 Net rev. rrom ry, oper:Net ry. oper. income.:-

## Gross income <br> Net income- -139, p. 1419

$\qquad$


## Texas Electric Service Co.-Earnings-

$\begin{array}{cc}\text { [American Power \& Light Co. Subsidiary] } \\ \text { Period End. Aug. 31- } & \text { 1934-Month- } 1933\end{array}$

 Net rev. from oper |  | Net rev. from oper-n | $\$ 306,249$ | $\$ 292,230$ |
| :---: | ---: | ---: | ---: |
| Rent for leased property | 6,369 | 6,369 |  |
| Other income | 1,174 | 697 |  |



 | Property retirement reserye appropriations, |  | 300,000 | 250,000 |
| :--- | :--- | :--- | :--- |
| x Dividends applicale to preferred stock for |  |  |  |
| period, whether paid or unpaid.-............ | 374,958 | 373,264 |  |

Balance--
x Regular dividend on $\$ 6$ pref. stock was paid July 21934 After the
payment of this dividend there were no accumulated unpaid dividends at

Texas Gulf Sulphur Co.-To Increase Stock-
 - V . 139, p. 1720 .

Texas \& New Orleans RR.-Abandonment and Con-struction-
struction-
The thterstate Commerce Commission on Sept. 13 issued a certificicate
permittinu the company to abandon aline of ralroad formerly Owned by





 from Galltitin in asoutherly direction, 7.51 miles and to abandon operation Texas state RR, and (b) authorized it to operate under trackage rights
over a ine o R railonad of the St. Louis Southwestern Ry. of Texas. Detween Jacksonville and Rusk, about 15.5 miles; allin in Cherikee County. Tex. permitting the company to to bandon a branch ine of railroad known as Dermiting the company to abandor a branch ine or rairoa dow sumen as

Texas Pacific Land Trust-Receipts and ExpendituresCalendar Years-entals.
oil and mineral rentals. royalties and
Biluntals....
grazing

 $\stackrel{\text { suales }}{\text { sund }}$
Treas. biils el ctifs....and
Tash on hand Jan. Total--1-1.-...... Cash Dec. 31




## Texas Power \& Light Co.-Earnings-

## [American Power \& Light Co. subsidiary]

## 

 Operating revenue.Oper.
Oexp-
Rent $\qquad$




| $\$ 2,434,078$ |  |
| ---: | :--- |
| 450,000 |  |
|  | $\$ 2,516,191$ |
| 350,000 |  | Dividends appicichalo to proferred stocke for

period, whether paid or unpaid period, w
-.................................... dividends at that date. y Before property retirement reserve appropriations and diviends.-V. 139, p. 1254.
Thermatomic Corp. - Remped from Dealing - ~ The Noer Yorkk Produce Exchange has removed from dealing the com-
mon stock, no par.

|  |  | $\begin{array}{r} 1,01,00404 \\ \begin{array}{c} 74,081 \\ 68,343 \end{array} \end{array}$ | $\begin{aligned} & 1,592.685 \\ & 1,173.876 \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| operating income | ${ }^{81429.910}$ | ${ }^{\mathbf{8} 149.1799}$ | \$316.647 <br> 67.927 | ${ }_{\text {S }}^{516.766}$ |
| Gross incon | \$176.367 | S176.408 | \$384.574 | \$371.153 457.635 |
| - Net deficielt 139. | 50.677 | \$52,689 | \$69,190 | \$86,482 |

Times Square 46th Street Building-Reorganization
The holders of 1st mtge. leasehold $6 \%$ sinking fund gold bonds are
notified that a plan of reorcanization proposed by the company is on file with the Clerk of the U. S. District Court, Southern District of New York. All creditors and other persons interested are ordered to show cause
before the Court on Oct. 10, why the Court should not enter an order approving the plan.-V. 126, p. 2808.
208 South La Salle Street Bldg Corp, Chicago-Reorganization-
A petition has been filed in Federal Court, Chicago, by holders of $\$ 8.500$ of the first mortgage $51 / 2 \%$ sinking fund bonds, due 1955 , asking reorgani-
zation under Section $77-\mathrm{B}$ of the Bankruptcy Act. Officials state that the company earned $4.32 \%$ on the bonds before depreciation last year, and The petition states that company had $\$ 357,977$ loss in 1933 and $\$ 150,000$
loss in first half of 1934.-V.137, p. 3340 .

- Union Solvents Corp.-Receivership Suit-1. C.

A receivership suit has been filed in Chancery Court, Wilmington, Del., against the corporation, by a group of preferred and common stockholders, all residents of Chicago, Complainants are Martin . Schwab, Otto O.
Doering, Max Adler, Horace O. Levinson and Ruth L. Levinson. The complainants allege that due to the fact that the U. S. District Court at Chicago two years ago enjoined the corporation from infringing on the
Weismann patent for production of acetone and alcohol by bacteriological processes, the corporation has ceased to function and is inactive.
It is alleged that officers and directors have permitted at least two of the latter to borrow funds from the corporation in violation of law and that they have disposed of virtually all of the corporations assets including Carthage, Ohio, plants to obtain funds for operation of other enterprises in which
United American Utilities, Inc.-Securities Sold-
Securities pledged by the company, under an indenture securing its $10-$
and year $6 \%$ conv. bonchill, Inc., for a nominal amount, to the reorganization committee. This is pursuant to the consummation of the reorganization plan of the
the near future at Wilmington, Del., where the committee also expects to
be the bidder.-V. 139. p. 1564. United Aircraft \& Transport Corp.-Stricken from List The commonstock (no par value has been stricken from the New York
Stock Exchange lict. $V$. 139 , p. 1881. United Gas Corp. (\& Subs.)-Earnings-[Inter-company Items Eliminated] Period End. July 31- 1934-3 Mos.-1933 1934-12 Mos.-1933 Subisidiaries-
Operating Operating revenues....
Oper. exp., incl, taxes Net rev, from oper.-
Other income Gross corp. income-
Interest to public and other deductions....Int. charged to construct
Prop. retire't Prop, retire t \& deplet.
reserve appropriations
Pref. divs. to public--.-
Portion appl. to min. int. $\$ 5,569,646$
$3,154,136$ $\begin{array}{r}\$ 4,205,540 \\ 2,707,529 \\ \hline \$ 1,498,011 \\ \hline\end{array} \frac{12,107,632}{\$ 11,149,384}$ $\begin{array}{r}\$ 21,337,815 \\ 11,176,312 \\ \hline\end{array}$ Net equity of Un. Gas
Corp. in inc. of subs $\$ 1,344,180$
United Gas Corp. Corp. in inc. of subs
United Gas Corp.Net equity of U. G. C. in
inc. of subs. (as above) $\$ 1,344,180$
Other income........

 Balance carried to con-
sol. earned surplus-
-V. 139, p. 1255 . United Gas Improvement Co.-Weekly Electric Output-
 -V. 139, p. 1882
United Rys. \& Electric Co. of Baltimore-Earnings-
 Net income. $\$ 10,351$ def $\$ 31,973$ ( $\$ 320.502$ def $\$ 90,569$
United Shirt Distributors, Inc.-Common Dividends United Shirt Distributors, Inc.-Common Dividends
Resumed To-Purchase Pref-Resumed-To-Purchase Pref.-
The directors have declared a dividend of $71 / 2$ cents per share on common
stock. no par value, payable Oct. 10 to holders of record Oct. 1. This stock. no par value, payable Oct. 10 to holders of per record Oct. 1 . This
payment is the first to be made on this issue since Nov. 151929 when a payment is the first to be made on this issue since ade.
quarterly distribution of $121 / 2$ cents per share was made.
The company has offered to purchase on Oct. $125 \%$ of the outstanding quarterly distribution of 12 company has offer to purchase on Oct. $125 \%$ of the outstanding
referred stock, par $\$ 50$, at par. V. 138, p. 1763 . preferred stock, par \$50, at par.-V. 138, p. 1763 .
United States Guarantee Co.-Changes in Stockon a proposal to reduce the par value of the capital stock to $\$ 10$ a share from $\$ 100$ and increase the number of shares outstanding to 100,000 from
U. S. Industrial Alcohol Co.-Loses Plea-

Holding that the internal revenue tax, totaling more than $\$ 8.000,000$, which the Government seeks to collons of alcohol allegedly diverted for beverage purposes, was a tax and not a penalty, Judge W. Calvin Chesnut at Baltimore recently overruled a demurrer filed to the Government's suit by the company.
The demurrer, argument on which was heard before Judge Chesnut The demurrer, argument on which was heard before Judge Chesnut in the U. S. District Court early in the summer, contends that the sum which the Government seks is a penalty and as the defendant already
has paid a fine of $\$ 10,000$ in the case and because of the repeal of prohibition the penalty may not be exacted.
The $\$ 10.000$ fine was imposed on the company in the local Federal Court in 1930 after the attorneys for the company had pleaded nolo conof other firms and a large group named the alcohol company, a number spiracy to convert commercial alcohol products such as lacquer thinner into beverage alcohol.
The Government seeks to collect the tax on that alcohol in the present action, and contended that an internal revenue tax which was in effect before prohibition would not be invalidated by the real of prohibition. a penalty and that for that reason the demurrer must be overruled. The a penalty and that for that reason the demurrer must be overrula contention
opinion, however, stated that the company could raise this conter
when the case is tried on its merits.-V.139, p. 616 .
United States Smelting, Refining \& Mining Co.$\$ 2$ Common Dividend- Leel
The directors on Sept. 26 declared a dividend of- $\$ 2$ per share on the common stock, par $\$ 50$. payable Oct, 15 to holders of record Oct. 5 . A similar
distribution was made on July 14 last, while from July 151930 to and including April 14 last regular quarterly dividends of 25 cents per share were paid.
In addition, the company paid extra dividends of $\$ 1$ per share on April 14 In addition, the company paid extra dividends of $\$ 1$ per share on April 14 .
last, $\$ 3.50$ per share Jan. 15 1934, and 50 cents per share on Oct. 141933 . Earnings for Eight Months Ended Aug. 31

|  | 1934 | 1933 | 1932 | 1931 |
| :--- | :--- | :--- | :--- | :--- |
| Profit after interest..... | $\$ 5,627,513$ | $\$ 4,211,083$ | $\$ 2,664,940$ | $\$ 2,667,532$ |
| Deprec., deplet. \& amort | $1,479,029$ | $1,707,044$ | $1,501,344$ | $1,425,550$ |

 | Surplus _-..........- |
| :--- |
| $\begin{array}{c}\text { Shs. common stock out- }\end{array}$ |
| S3,056,605 |
|  | $\begin{array}{rrrrr}\text { standing (par } \$ 50 \text { ) } & \times 528.765 & \mathbf{x} 528,765 & \times 540.527 & 620,562 \\ \text { Earnings per share } & \$ 5.78 & \$ 2.67 & \$ 0.09 & \$ 0.18\end{array}$




The company issued the following statement:
"The improvement in earnings is due to the better metal prices, especially prices of silver and gold. As against the better prices, there have been substantial increases in costs and in foreign and domestic taxes. Tonnages
of ore mined and gravel dredged have, on the whole, been larger than last year. The average grade has been lower and refined metal output has
been somewhat reduced. Reserves for depreciation and depletion are been somewhat reduced. Reserves for depreciation and depletion are
lower, principally owing to the planned curtailment at Nome pending preparation of new ground.
"As explained in previous reports, it has been the practice of the company
to take metals into earnings at prices prevailing at the time of their proto take metals intories have been carried at these prices or at market duction, Inventories have been carried at these prices or at market
prices, whichever is lower. The difference between inventory values and
realized sales prices have not been included in earnings, but have been
carried to quotational reserves maintained against decline of prices below
nventory values. This practice is continued as to foreign silver and as to metals other than gold and domestic silver. "As to gold the mint purchased price became fixed at $\$ 34.9125$ per ounce
on Feb. 11934 As to silver mined in the United States since Dec. 211933 the mint price has been fixed at the equivalent of $641 / 2$ cents per ounce. taken into earnings at these fixed prices. As to goold produced prior to
Feb. 1 1934, and taken into earnings at the lower prices then prevailing. gains realized from sales at higher prices since Feb. 1 . 1 have been included
in the earnings of the eight months', period in the earnings of the eight months" period above stated. have also been taken into eernings as the silver has been sold to per ounce As a result of this procedure there has been included in the eight months; silver. From gains on foreign silver and metals other than gold and silver there has been added to quotational reserves during the eight months
period $\$ 461,770$, from which $\$ 78,597$ has been deducted and set aside to
mark down lead inventories to 3.75 cents per pound the market price of mark down lead inventories to 3.75 cents per pound, the market price of
lead on Aug. 311934, making the net addition to quotational reserves during
the eight months' the eight months' period $\$ 383,173$, thereby increasing the total quotational
reserves from $\$ 1,107,689$ on Dec. 31 1933, to a balance of $\$ 1,490,862$ on reserves from
Aug. 1934.
Since Aug
"Since Aug. 311934 , the price of lead has further declined to 3.60 cents 0,000 less than the present market price."-V. V .138 , p. 4479.
Universal Pictures Co., Inc.-Change-in Par-
The par value of the common stock has been changed to $\$ 1$ a share from
shares of no par.-V. 139, p. 460 .
Utilities Power \& Light Corp. (\& Subs.) - Earnings-'
12 Months Ended12 Months Ended-
Gross operating revenue

| June | 30 '34 Dec. 31 ' 33 |
| ---: | :--- |
| $-\$ 49,899,816$ | $\$ 47,638,964$ |
| $-33,932,150$ | $31,815,533$ |

Net operating income
Non-operating incol
Net income-before other deductions
Other deductions (fixed charges), divs. on pref
stocks of subsidiaries, income taxes
Net income of public utility subsidiaries
Net income of company
Net income-before debenture interest, \&c.-.
Debenture interest, other interest, \&c.-...--

## Total net incom

| $\$ 15,967,666$ |  |
| ---: | ---: |
| 543,041 | $\$ 15,823,431$ |
|  | 409,541 | $\overline{\$ 16,510,707} \overline{\$ 16,232,972}$ $13,393,984 \quad 13,143,522$ $\begin{array}{rr}\$ 3,116,723 \\ 219,004 & \$ 3,089,450 \\ 237,675\end{array}$



Virginia-Carolina Chemical Corp.-Sue for DividendsFifteen holders of prior preference shares, owning stock with a par value of
$\$ 650,000$ filed suit at Richmond, Va., Sept. 26 , to compel the directors to pay dividends on this class of stock from net earnings of the fiscal year
ended on June 30. Two of the directors, George S. Kemp and J. Luther
M Moon of this city, are among the complainants.
dividends on was asked to advise the directors whether they can vote Securities Exchange Act.
The petition recites that on Sept. 14 the directors voted 8 to 4 against The petition recites that on Sept. 14 the directors voted 8 to 4 against
dividends, although the company's net earnings for the last fiscal year were

Virginian Ry.-Earnings.-

| August- | 1934 | 1933 | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| ross from railw | \$1,231,601 | \$1,264,596 | \$1,026,675 | \$1,379,667 |
| Net from railway | 668,564 | 702,772 | 4178,088 | 725,370 |
| Net after rents | 590,092 | 631,030 | .405,188 | 631,662 |
| From Jan. 1- |  |  |  |  |
| Net from railway | 9,414,179 | $8,791,964$ $4,448,955$ | 8,334,631 | $10,193,642$ $4,611,911$ |
| Net after rents -V. 139, p. 142 | 4,256,911 | 3,865,816 | 3,156,281 | 3,955,247 |
| Wabash Ry | , |  |  |  |
| August- | 1934 | 1933 | 1932 | 1931 |
| Gross from railwa | \$3,171,861 | \$3,338,858 | \$2,771,044 | \$4,420,498 |
| Net from railway | 679,090 | 840,826 | 333,837 | 587,224 |
| Net after rent | 227,226 | 354,768 | def 220,662 | def110,443 |
| Gross from railwa | 25,916,054 | 23,893,538 | 25,102,570 | 34,842,634 |
| Net from railway |  | 5,273,777 | 3,676,897 | 6,343,686 |
| Net after rents | 2,900,451 | 1,127,957 | der845,374 | 1,349,616 |

## Washington Water Power Co. (\& Subs.)-Earnings[American Power \& Light Co. Subsidiary]

$\begin{array}{ccccc}\text { Period End. Aug. 31- } & \text { 1934-Month-1933 } & \text { 1934-12 Mos. } & \text { 1933 } \\ \text { Operatingrevenues._-_ } & \$ 670,817 & \$ 637,798 & \$ 7,594,929 & \$ 7,324,032 \\ \text { Oper. exps., incl. taxes_- } & 354,294 & 310,278 & 4,127,099 & 3,635,709\end{array}$


 $x$ period, whether paid or unpaid.
Balance.
$\times$
Regular
$\times$ Regular dividend on $\$ 6$ pref. payment of this dividend there were no accumulated unpaid dividends was declared for dividends and dividens, $V$ Before property retirement reserve appropriations

## Weinberger Drug Stores, Inc.-Earnings

 $\begin{array}{ll}\text { Eight Months Ended Aug. } 31- & 1934 . \\ \text { Net income after expense and other charges.-.-.-. } & \$ 73.0\end{array}$ Eight Months Ended Aug. $31-$Net income after expense and other charges-..-.
Earnings per share on 72,618 shares capital stock.
-V. 139, p. 1883 .

| Western Pacific RR.-Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross from railway .-...- \$1,161,202 | \$1,089,215 | \$962, 218 | 1931,856 |
| Net from railway.....-. | 283,781 | 188,031 | 276,784 |
| Net after rents .-....--- 62,502 | 186,658 | 186,439 | 178,702 |
| Gross from railway .-.-- 7,578,895 | 6,465,248 | 6,559,266 | 8,306,992 |
| Net from railway | 757.673 | 331,052 | 344,929 |
| Net after rents -V ---.-- 661,335 | 63,696 | der 420,994 | def333,033 |
| Welsbach Co.-Earnings- |  |  |  |
| Year Ended Dec. 31- | 1933 | 1932 | 1931 |
| Net sales | \$386,357 | \$502.056 | \$1,143,277 |
| Cost of | 288,160 | 426.915 | +914,629 |
| Gross profit | \$98.196 | \$75.142 | \$228,647 |
| Selling, adm, and gene | 114,296 | 183,599 | 368,907 |
| Net loss from sale | \$16,100 | \$108,458 | \$140,260 |
| Other income (ne | 13,894 | 31,910 | 30,076 |
| Deferred before fixed | \$2,206 |  |  |
| Fixed charge | 53.740 | 50,453 | 42,902 |
| Net deficit for year | \$55,946 | \$127,001 | \$153,086 |



Total $\ldots \overline{-\ldots . .-\overline{146,627}} \overline{\$ 7,925,230} \mid$ Total $\ldots \ldots \ldots \overline{\$ 7,146,627} \overline{\$ 7,925,230}$ $\times$ Capital stock of Camden County Land Co. which owns land and
buildings at a ledger value of $\$ 918,897$ pledged as collateral. y Less reserve
of $\$ 14,879$.-V. of $\$ 14,879$.-V. 138, p. 4480 .
West Point Mfg. Co.-Extra Dividend-ard per share in addition
The directors have declared an extra dividend of $\$ 1$ per she regular quarterly dividend of $\$ 1$ per share both payable Oct to the regular quarterly dividend of $\$ 1$ per share both payable Oct. 1 to
holders of record Sept. 21 . Similar distributions were made in each of holders of record Sept. 21. Similar distributions were made in each of

Western Maryland Ry.-Earnings-

 $\begin{aligned} & \text { Pross earnings (est.) } \\ & \text { Gros. } \\ & \text { V. } 139, \text { p. } 1883 . \\ & \text { Wheeling \& Lake Erie Ry.-Earnings.- }\end{aligned}$
 From Jan. 1 from railway 7,868,372 Net from railway 7,868,372 6,944,978 Net after rents $\begin{array}{ll}1,112,546 & \begin{array}{ll}2,119,432 \\ 1,211,169\end{array}\end{array}$
fous fay
(J. G.) White \& Co., Inc,-Removed from Dealing - $\rightarrow \boldsymbol{\sim}$ The Now York Produce Exchangeynas removed from dealing the common
stock, $\$ 20$ par.-V. 133, p. 978 . White Motor Co.-Receives Order-
The company has received an order from the Frank Martz Coach Co.. Inc., Wilkes-Barre, Pa., amounting to $\$ 196,000$. The order is for 14 of
the new air stream highway coaches recently introduced by White Motors.

- V. 139, p. 1722.

Will \& Baumer Candle Co.-Directorate Reduced-
The stockholders at their annual meeting amended the by-laws reducing
he number of directors to 10 from 12 .- $\mathrm{V}, 138, \mathrm{p}, 3112$.
Wilson \& Co.-8\% Wage Increase-
The company has announced that wage increases of $8 \%$ affecting applants will go into effect as of Oct the company's Chicago and Cedar Rapids
The company further announced that the hourly rate for unskilled labor in the metropolitan (Chicago) area and to minimum hourly rate to 50 cents Ikilled and semi-skilled workers will receive an $8 \%$ wage increase.- V . 139, p. 1421.
Wing Aeronautical Corp.-Removed from Dealing The (New York Produce Exchange has removed from dealing the capital
stock, $\$ 10$ par.

Wisconsin Central Ry.-Earnings

| 促 | 930 M |  |  |
| :---: | :---: | :---: | :---: |
| Ptal | \$888,528 \$1,013.987 | \$6.606.791 | \$6,245,6 |
| Net railway | 278.394 383,578 | 1,606,366 |  |
| Net after | 84.702 192.480 | 174.578 |  |
| Other Income, net-Dr | 29.856 18.936 | 228,237 | 72.796 |
| Int. on funded debt-Dr | 159,727 161.227 | 1.240 .857 | 1,275.138 |
|  | \$104,881 Cr\$12,316 | \$1,294,516 | \$1,421 |


\section*{Yazoo \& Mississippi Valley RR.-Earnings.- <br> | August- | 1934 | 1933 | 1932 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$896,417 | \$1.007.250 | \$875.567 | \$1,515,813 |
| Net from railway | 146.504 | 310.256 | 216.264 | -366.832 |
| Net after rents | der75,537 | 98,612 | def8.796 | 123,572 |
| Gross from railwa | 7,350,083 | 7,298.875 | 7.518 .000 | 11,398.635 |
| Net from railwa | 1,739.527 | 2,284,408 | 1,573 312 | 1,514.783 |
| $\begin{aligned} & \text { Net after rents } \\ & -\mathrm{V} .139, \text { p. } 1565 . \end{aligned}$ | 117,165 | 527,432 | def210.543 | def782,843 |

## CURRENT NOTICES.

-A comparative analysis of the Joint Stock Land banks has recently been compiled by Robinson \& Co. of Chicago, The analysis presents a comparison of June 301933 with June 30 this year, and is based on official statements of the various banks issued by the Farm Oredit Administration. In issuing its analysis the firm sald that more than $\$ 300,000,000$ of bonds of the Joint Stock Land banks are outstanding in the hands ofed the whe the country
formation of Marqusee, Stuart \& Co wart and Fargo Balliett announce the formation of Marqusee, Stuart \& Co., with membership on the New York Curb Exchange. The new firm, which is located at 40 Exchange Place,
C. Y. Mile \& Co, alt.
with Chase Harris Forbes Corp, and the Harris, Forbes \& Cormerly affiliated with Chase Harris Forbes Corp. and the Harris, Forbes \& Co. organization, is now associated with them as manager of their bond department in the New York office.
-Announcement is made of the formation of Farrell, Brown \& Co., composed of E. H. Farrell and R. P. Brown, both formerly of Campbell, Farrell \& Co.. with offices at 115 Broadway, New York. The firm will specialize in United States Government securities.
-James Talcott, Inc., has been appointed factor for Kienzler Co., Inc., New York City, distributors of foods and beverages.
-Irvin Hood has become associated with G. L. Ohrstrom \& Co., Inc., as assistant sales manager in the New York office,
-Norman S. Taber \& Co., consultants on municipal finance, have moved to new offices at 30 Broad St., New York.

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS
PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

riday Night, Sept. 281934

Coffee futures on the 24th inst. advanced 14 to 18 points on Santos with sales of 23,000 bags and 15 to 19 on Rio with sales of 2,750 bags. Firmer cables from Brazil induced more aggressive buying. The futures market in Rio advanced 225 to 275 reis and the dollar milreis rate was up 250 reis. Cost and freight offers were unchanged to slightly higher. Spot coffee too was in better demand. On the 25 th inst. futures closed 7 to 10 points higher on Santos with sales of 18,250 bags and 5 to 7 points higher on Rio with sales of only 2,000 bags. Brazilian markets were weaker. Cost and freight offers were scarce and 10 to 30 points higher. Spot coffee was in better demand with Santos 4s quoted at $111 / 2 \mathrm{c}$. On the 26 th inst. futures closed 1 point lower to 3 points higher on Santos with sales of 9,250 bags and 2 points lower to 1 point higher on Rios with sales of 5,500 bags. Brazilian cables were lower. Cost and freight offers were unchanged. Spot coffee was unchanged at $111 / 2 \mathrm{c}$. for Santos 4 s .

On the 27 th inst. futures closed 1 to 3 points lower on Rios with sales of 2,000 bags and 3 to 5 points lower on Santos with sales of 8,250 bags. Brazil again reported rains. Cost and freight offers were unchanged. To-day futures closed 4 points higher on December Rio and 1 point lower to 1 point higher on Santos.
Rio coffee prices closed as follows:
December
 $\qquad$
Santos coffee prices closed as follows:
December
-----.............- 10.70 May - .-
Cocoa futures ended unchanged to 3 points higher on the 24 th inst.; sales, 157 lots. Oct. ended at 4.53c., Dec. at 4.70 c., Jan. at 4.77 c ., March at 4.91c., July at 5.16c., May at 5.03 c . and Sept. at 5.30 c . On the 25 th inst. futures closed 8 to 12 points lower under general liquidation. There was considerable selling of October in advance of notice days. Sales were 337 lots. Oct. ended at 4.43c., Dec. at 4.60c. March at 4.79c., May at 4.95c., July at 5.08c. and Sept. at 5.20 c . On the 26 th inst. futures closed 2 points lower to 2 points higher with sales of 300 lots. A feature of the trading was the switching from October to more distant deliveries. Manufacturers showed more interest in spots. October ended at 4.43c., Dec. at 4.60c., Jan. at 4.67c., March at 4.81c., May at 4.93c., July at 5.06c. and Sept. at 5.19 c .
On the 27 th inst. futures closed unchanged to 2 points lower with sales of 107 lots. Dec. ended at 4.60c., Jan. at 4.67c., March at 4.80c., May at 4.93c., July at 5.05 c ., and Sept. at 5.17 e . To-day futures closed unchanged to 2 points higher with sales of 94 lots. Sept. ended at 5.19 c ., Dec. at 4.60c., March at 4.81c., May at 4.93c., and July at 5.06c.

Sugar futures closed 1 point lower to 2 points higher on the 24 th inst. with sales of 282 lots largely in the December delivery. Holders of warehouse Cubas were asking 2.00c., equal to 2.90 c . duty paid in the raw market. Rumors that American refiners were negotiating with Cuba for the sale of 200,000 tons at 2.18 c. c. \& f. were denied. London was 1 d . to $1 / 2 \mathrm{~d}$. higher. Raws there were reported sold at the equivalent of $.811 / 2$ c. f.o.b. Cuba. On the 25 th inst. futures closed unchanged to 4 points lower with sales of 621 lots, mostly in the December delivery. London was firmer. The lifting of hedges against sales of actuals accounted for the strength. On the 26th inst. futures closed 1 to 2 points lower after sales of 16,400 tons. A large block of warehouse sugars was bought on tne 25th inst. it was reportel at the 2.00 c . level. Raws were quiet.

On the 27 th inst. futures closed 1 point lower to 1 point higher with sales of 501 lots. Most of the trading was in December. Lifting of hedges continued. Cuban raws were quoted at 2.03 to 2.05 c ., equal to 2.93 to 2.95 c . duty paid. To-day futures closed unchanged to 1 point lower.
Prices were as follows:
December

Lard futures on the 22d inst closed umehanged to point higher in a featureless market. Hogs were steady wita the top $\$ 7.15$. Cash lard was steady; in tierces, 9.40 c .; refined to Continent, 8 c .; South America, $81 / 2 \mathrm{c}$. On the $24 t \mathrm{l}$ inst. futures decline 10 to 18 points under general liquidation
stimulated by lower hog and grain markets. Hogs were 10 c . to 20 c . lower with the top $\$ 7.10$. Cash lard easier; in tierces, 9.85 c .; refined to Continent, $77 / 8$ to 8 c .; South America, 8 to $81 / 8 \mathrm{c}$. On the 25 th inst. prices showed early weakness owing to easier outside markets but later the strength in grain attracted renewed buying for speculative account and prices rallied to end unchanged to 3 points higher. Hogs closed unchanged to 10 c . higher with the top $\$ 7.10$, and receipts light. Cash lard was steady; in tierces, 9.30 c .; refined to Continent, $77 / 8$ to 8 c .; South America, 8 to $81 / 8$ c.

On the 26 th inst. futures closed unchanged to 3 points lower. Early prices were higher on trade buying and covering of shorts but liquidation at the advance caused a setback later. Hogs were 10 to 15c. lower with the top $\$ 7$. Hog receipts were small. Cash lard was barely steady; in tierces, 9.27 c .; refined to Continent, $7 \mathrm{7} / 8$ to 8 c .; South America, 8 to $81 / 8 \mathrm{c}$. On the 27 th inst. futures ended unchanged to 5 points lower under moderate selling. Trading was quiet. Hogs were 5 c . higher with the top $\$ 7$. Exports were light. Cash lard was steady; in tierces, 9.27 c .; refined to Continent, $77 / 8$ to 8c.; South America, 8 to $81 / 8 \mathrm{c}$. To-day futures closed unchanged to 10 c . lower.
daily olosing prices of lard futures in chicago September
October


Por, $\$ 25$ ork firm; mess, $\$ 30$; family, $\$ 30$ nominal; fat backs, family 26.50. Beef firm; mess nominal; packer nominal family, $\$ 19$ to $\$ 20$ nominal; extra India mess nominal. Cut meats steady; pickled hams, 4 to 6 lbs., 11c.; 6 to 10 lbs., $103 / 4 \mathrm{c} . ; 14$ to $16 \mathrm{lbs} ., 18 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 161 / 4 \mathrm{c} . ; 22$ to 24 lbs ., $143 / 4 \mathrm{c}$.; pickled bellies, 6 to $10 \mathrm{lbs} ., 191 / 4 \mathrm{c}$.; 10 to 12 lbs . $191 / 8 \mathrm{c}$. ; bellies, clear, dry salted, boxed, N. Y., 14 to 16 lbs., $163 / 8 \mathrm{c} . ; 18$ to 20 lbs., $161 / 4 \mathrm{c} . ; 20$ to 25 lbs ., $16 \mathrm{c} . ; 25$ to 30 lbs ., $177 / 8 \mathrm{c}$. Butter, creamery firsts to higher than extra, $231 / 2$ to $271 / 4 \mathrm{c}$. Cheese, flats, 17 to 20 c . Eggs, mixed colors, checks to special packs, 17 to $291 / 2$ c.

Oils-Linseed recently was steady. There was a better inquiry but actual demand was small. One firm was said to have offered linseed at 8.3c. on Wednesday and was reported to have posted a price of $81 / 4$ c. Tank cars generally were quoted at 8.5 c . Cocoanut, Manila coast, tanks New York spot, $31 / \mathrm{Corn}$ crude tanks, f. o. b. Western mills, $71 / 2 \mathrm{c}$. China wood, N. Y., drums, delivered, $91 / 2$ to $93 / 4 \mathrm{c}$.; tanks, spot, 8.9 to 9.0 c . Olive, denatured spot, Spanish, 84 to 86 c .; shipments, Spanish, 82 c. ; Greek, 80 c . Soya bean, tank cars, f. o. b. Western mills., 6.2 c .; cars, N. Y., 7e.; L. C. L., 7.5c. Edible, olive, $\$ 1.60$ to $\$ 2.15$. Lard, prime, 9c.; extra strained winter, $81 / 4 \mathrm{c}$. Cod, dark, nominal; light filtered, 33c. Turpentine, 46 to 50 c . Rosin, $\$ 5.30$ to $\$ 6.50$.

Cottonseed Oil sales, including switches, 165 contracts. Crude, S. E., $71 / 8 \mathrm{c}$. Prices closed as follows:


Petroleum-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier pace in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures on the 22 d inst. closed 4 to 9 points lower with sales of 1,430 . Spot ribbed smoked sheets in New York were unchanged at 15.38 c . London closed unchanged and Singapore prices showed slight advances. Sept. ended at 15.33 c . Oct at 15.39 c . Dec at 15.64 c , to 15.65 c , Jan at 15.3sc., Oct. at 15.39c., Dec. at 15.64c. to 15.65c., Jan. at 10.75 c, , March at 16.00 ., May at 16.28 c. and July at 16.50 to 16.53 c . On the 24 th inst. futures closed 3 points lower to 4 points higher; sales 1,750 tons. Spot ribbed smoked sheets fell to 15.35 c . London advanced slightly and Singapore showed advances of 1-32 to 3-32d. Here prices closed with Sept. at 15.30 c ., Oct. at 15.36 to 15.39 c. ., Dec. at 15.63 c ., Jan. at 15.76 c ., March at 16.03 c . to 16.05 c. , and May at 16.28 to 16.30 c . On the 25 th inst. futures closed 18 points lower to 1 point higher with sales of 2,200 tons. Spot ribbed smoked sheets fell to 15.31c. London was $1-16$ to $1 / 8 \mathrm{~d}$. lower. Singapore closed dull and slightly lower. Sept. ended at 15.31c., Oct. at 15.34c., Dec. at 15.54 to $15.55 \mathrm{c} .$, Jan. at 15.67 c ., March 15.93 c ., May at 16.16 c . and July at 16.36 c . On the 26 th inst. futures closed 24 to 34 points lower with sales of 3,060 tons. Spot ribbed smoked sheets fell to 15.05 c . London declined 1-16d. to $1 / 8 \mathrm{~d}$. Singapore was slightly lower. Here, Oct. elosed at 15.00 c., Dec. at 15.25 c ., Jan. at 15.38 c ., March at 15.64 to 15.65 c ., May at 15.86 c . and July at 16.12 to 16.13 c .

On the 27 th inst. futures declined 14 to 19 points with sales of 7,430 tons. Spot ribbed smoked sheets fell to 14.87 c . London was $1-16 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher. Oct. ended at
14.85 c ., Dee. at 15.07 c ., Jan. at 15.20 c., March at 15.45 c . to $15.46 \mathrm{e} .$, May at 15.72 c ., and July at 15.96 c . To-day futures closed 19 to 23 points lower with sales of 516 lots Jan. at 14.98c., March at 15.25 c., May at 15.50 c., July at 15.73 e ., Oct. at 14.65 c ., and Dec. at $14,87 \mathrm{c}$

Hides futures on the 22 d inst. closed 5 points lower to 25 points higher; sales $760,000 \mathrm{lbs}$. Old contract closed unchanged to 5 points lower with sales of 160,000 lbs. Sept. ended at 7.90 c., Dec. at 7.98 to 8.01 c. , March at 8.20 to 8.23 c ., June at 8.45 to 8.50 c . and Sept. at 8.75 c . On the 24th inst. futures closed 4 points lower to 2 points higher with sales of $1,400,000 \mathrm{lbs}$. Some 4,000 heavy native cows sold in the domestic spot market at 8c., or unchanged
from the last sale. Dec. ended at 7.94 to 7.96 c c., March at 8.20 c ., June at 8.45 c . and Sept. at 8.77 c . . On the 25th inst. futures closed 19 to 25 points lower with sales of $2,800,000 \mathrm{lbs}$. Old contract ended 20 points lower and was inactive. Sales of 4,000 hides were reported in the domestic spot market, including heavy native steers at $101 / 2 \mathrm{c}$. Standard contract closed with Dec. at 7.75 c ., March at 7.90 to 7.98 c., June at 8.23 to 8.25 c . and Sept. at 8.54 c . On the 26 th inst. futures closed 4 to 10 points lower with sales of $680,000 \mathrm{lbs}$. Old contract ended 10 points lower in light trading. Old contract closed with Dec. at $6.45 \mathrm{c} .$, March at 6.60 c .; standard, Dec. 7.65 e ., March 7.91c., June 8.20c. and Sept. 8.45c.
On the 27th inst. futures closed unchanged to 10 points higher with sales of $1,240,000 \mathrm{lbs}$. Old contract closed 15 points higher and was inactive. Old Dec. ended at 6.60 to 6.80c. and March at 6.75 c .; standard Dec. at 7.70 to 7.75 c . March at 7.95 to 8.00 c ., June at 8.20 to $8.24 c$., and Sept. at 8.55 c . To-day futures, closed 3 to 6 points higher with sales of 33 lots. June ended at 8.26 c ., Sept. at 8.58 c . and Dec. at 7.75 to 7.85 c .

Ocean Freights demand showed little if any improvement. Charters included-Grain booked: 20 to 30 loads New York-Montreal to Mediterranean, 10 c .43 loads Havre-Dunkirk, $7 \mathrm{c} . ; 25$ Hoads Montreal
11c., New York, 10 c ., Mediterarnean. Sugar; Prompt Cuba-United King11c., New York, 10c., Mediterarnean. Sugar; Prompt Cuba-United King-
dom-Continent, 12 s . Coal: Hampton Roads to Rio, Nov. 9s. 3d., Santos,
9s. 9d. Trips: Prompt, across, South Atlantic, redelivery United King9s. 9d. Trips: Prompt, across, South Atlantic, redelivery United KingMexico, $3 \mathrm{~s} . ;$ prompt, West Indies, round $\$ 1$; delivery St. Lawrence, redelivery, N. H., 90c. Scrap Iron: Gulf, prompt, Japan, $13 \mathrm{~s} .9 \mathrm{~d} ., \mathrm{f} .1$ i. ci; Antwerp-Ghent, $\$ 2.60$

Coal production was $6.900,000$ tons last week or about the same as a week previously. Minings for three weeks to Sept. 22 totaled $20,613,000$ tons and the weekly average $6,871,000$ tons as compared with $20,400,000$ tons and $6,800,000$ tons, respectively, a year ago. Loadings in October are expected to be larger than in the autumn of 1933.

Tobacco futures on the 22 d inst. closed 15 to 20 points lower owing to weakness in Southern spot markets. Jan. ended at 29.75 c ., March at $19.95 \mathrm{c} .$, May at 30.10 c . and July at 30.25 c . On the 24th inst. futures advanced 20 to 30 points; May 30.30 c., July 30.50 c . On the 25 th inst. prices ended unchanged to 20 points lower. Trading lagged owing to weakness of Southern spot markets. Jan. ended at 29.90 to 29.95 c ., March at 30.00 to 30.05 c., May at 30.20 c . and July at 30.50 c . On the 26th inst. futures ended 90 to 125 points higher owing to stronger Southern markets. Jan. ended at 31.15 c ., March at 31.25 c . to 31.30 c ., July at 31.45 to 31.60 c .

On the 27th inst. futures closed 15 to 40 points higher. The crop was reported to be bringing from $26 \%$ to $45 \%$ more in value than last season at the various tobacco centers. Jan. ended at 31.30 to 31.50 c .; March at 31.50 to 31.60 c.; May at 31.65 to 31.75 c ., and July at 31.80 to 31.95 c . Today prices ended 70 points higher on July with that month ending at 32.15 c .

Copper was quiet abroad at 6.80 to 6.85 c. c.i.f. Hamburg, Havre and London. Blue Eagle for domestic shipment was unchanged at 9c. deivered to end of December. In London on the 27 th inst. spot dropped 2s. 6 d. to $£ 275$ s.; futures off 2 s .6 d . to $£ 2711 \mathrm{~s} .3 \mathrm{~d}$; sales, 150 tons of spot and 950 tons of futures; electrolytic spot declined 5 s . to $£ 305$ s.; futures off 5 s . to $£ 3015 \mathrm{~s}$.
Tin recently showed a downward tendency. Spot Straits got down to 51.15 c . or within $21 / 2$ points of the low point of the past several weeks. There was a little interest shown on the decline. In London on the 27th inst. spot standard fell 15 s . to $£ 2315 \mathrm{~s}$.; futures dropped $£ 17 \mathrm{~s} .6 \mathrm{~d}$. to $£ 22715 \mathrm{~s}$.; sales, 50 tons of spot and 50 tons of futures; spot Straits dropped $£ 112 \mathrm{~s}$. 6d. to $£ 23110$ s.; Eastern c.i.f. London was off 10 s . to $£ 23012 \mathrm{~s}$. $6 \mathrm{~d} . ;$ at the second London session spot standard was unchanged but futures advanced 15 s . on sales of 5 tons of spot and 125 tons of futures.

Lead was in small demand but unchanged at 3.60 c . New York and 3.50c. East St. Louis. In London on the 27th inst. spot was unchanged at $£ 10$ 12s. 6d.; futures unchanged at $£ 1015 \mathrm{~s}$.; sales 100 tons of spot and 650 tons of futures.
Zinc was quiet and easier at 3.95 c . East St. Louis. London spot unchanged at $£ 1210$ s. on the 27 th inst.; futures off 1 s .3 d . to $£ 1212 \mathrm{~s}$. 6 d .; sales 400 tons of futures.
Steel output showed a further increase and the price situation was better. In at least two instances price reductions which had been filed with the American Iron \& Steel Institute were withdrawn before their effective dates. The scrap market, though not particularly active, was
steady. The Standard Oil Co. of New Jersey was reported to be inquiring for 13,000 tons of structural steel to rebuild an oil refinery in Argentina which was destroyed by fire. Quotations: Semi-finished, billets, rerolling, $\$ 27$; billets, forging, $\$ 32$; sheet bars, $\$ 28$; slabs, $\$ 27$; wire rods, $\$ 38$; skelp bars, $\$ 28$. Sheets, hot rolled annealed, 2.45 c .; galvanized, 3.10 c .; strips, hot rolled, 1.85 c .; strips, cold rolled, 2.60 c .; hoops, 1.85 c. ; bands, 1.85 c. ; tin plate, per 1.80 c .

Pig Iron conditions were reported a little better. Shipments in the Philadelphia district were $50 \%$ in excess of those for August and sales at St. Louis showed noticeable improvement. Quotations: Foundry No. 2 plain, Eastern Pennsylvania, $\$ 19.50$; Buffalo, Chicago, Valley and Cleveland, $\$ 18.50$; Birmingham, $\$ 14.50$; basic Valley, $\$ 18$; Eastern Pennsylvania, \$19; malleable, Eastern Pennsylvania, $\$ 20$; Buffalo, $\$ 19$.

Woal-Boston wired a Government report on Sept. 24 saying: "Members of the Boston wool trade are a little more hopeful to-day of the immediate outlook for trade in view of favorable developments over the week-end regarding the strike situation. Early cable reports from Australia indicate steady prices compared with last week. Estimated receipts of domestic wool at Boston, reported to the Boston Grain and Flour Exchange during the week amounted to 911,700 and Flour Exchange during the week amounted to 911,700
lbs., compared with 964,300 lbs. during the previous week."

Boston wired a Government report on Sept. 25: "A few wool buyers who had been out of the market during the strike are beginning to look around in the market, but as yet little business has been closed in greasy combing wools. Some business has been done here on woolen wools with mills that have reopened. Reports indicate that there has recently been some business closed on wools offered direct from Texas at around 58-60c., scoured basis, delivered East."

Boston wired a Government report on Sept. 26 saying: "The demand for greasy combing domestic wools in Boston remains mostly very dull. Sales have been closed on medium fleeces in a few cases. Graded strictly combing 48s., 50 s ., quarter blood, Ohio and similar wool brought 29 c . to 30 c . in the grease for a very moderate quantity. A round lot of Kentucky wool comprising combing and clothing staple of mixed 56 s ., three-eighths blood and 48 s ., 50 s . quarter blood qualities was sold at around 30c. in the grease. Resumption of operations in worsted mills is reported making rather slow progress. Woolen manufacturers appear to be making more rapid progress in opening than worsted mills.'
Boston wired a Government report on Sept. 27 which said: "The larger part of the very moderate call for spot wool in the Boston market is for types suitable for woolen manufacture. Most of the sales are of wools that have been scoured. Some greasy lines, largely of wools, have recently been moving. Buyers continue to survey the market for information on the greasy combing domestic wools offered for sale. A few bids have been made on greasy Frerch combing 64s and finer territory wools in original bags, but most of them have been lower than acceptable prices.'
In Londcn on Sept. 24 offerings totaled 7,750 bales; home and Continent good buyers at recent level of values except for New Zealand medium and coarse greasy crossbreds, which recovered partially and are now par to $5 \%$ under July levels. Details:
60 bales: greasy merinos, 8 to to 10 d . Tasmania, 405 bales West Australia, 1100 bales: greasy merinos, 8 to 10 d . Tasmania, 405 bales: greasy merinos;
11 to 14d. New Zealand, 1,747 bales; scoured merinos, $21 / 2 \mathrm{~d}$. to $221 / 2 \mathrm{~d}:$
.

In London on Sept. 25 offerings of 9,795, including 3,023 bales of English wool, met with brisk sale. Yorkshire was the chief buyer; Continent also a good buyer. Barely 1,500 bales were withdrawn. Colonial wools were firmer and English wools were on a par with July rates, best washed realizing $103 / 4 \mathrm{~d}$. and greasy 9 d . Details:
Sydney, 760 bales; greasy merinos, $81 / 2$ to $131 / \mathrm{d}$. Queensland. 2,056
bales; scoured merinos, 18 to $21 \mathrm{~d}:$ greasy, 7 to 12 d . Victoria, 490 bales; scoured merinos, 15 to 18 d . greasy, 12 to 13 d . . Victoria, 490 bales: bales; scoured merinos, 11 to 16 d .: greasy, $101 / 4$ to $113 / \mathrm{d}$. New Zealand b,031 bales: scoured crossbreds, 8 to 15d;; greasy, 5 to 10d. New Zealand slipe ranged from 6 d . to 12 d ., the latter price for halfbred lambs.
In London on Sept. 26 offerings of 10,000 bales met with a good demand, especially from Yorkshire; withdrawals 2,000 bales, chiefly Victorian scoured comebacks and crossbreds. Details:

 to $91 / 2 \mathrm{~d}$. Cape, 502 bales; scoured merinos, $7 \% / 4$ to $211 / 2 \mathrm{~d}$; ; greasy, 7 to 9 d : Falklands, 797 bales; greasy crossbreds, 6 to 11 d . New Zealand slipe
ranged from $51 / 2 \mathrm{~d}$. to $113 / 4$., the latter price for halfbred lambs.
In London on Sept. 27 offerings of 9,373 bales met with a good demand from Yorkshire and the Continent; barely 1,500 bales withdrawn; prices firmer. Details:
Sydney, 560 bales: greasy merinos, $103 / 1$ to $131 / 2 \mathrm{~d}$. Queensland, 157 bales; scoured merinos, 17 to mod. Victoria, 841 bales: scoured merinos,
14 to 23d.; greasy, 12 to 15 d . scoured crossbreds, 9 to 16 d . West Aus-


Silk futures closed $11 / 2$ to 3 c . lower on the 24 th inst. after sales of 1,630 bales. Crack double extra in the spot market rose 3c. to $\$ 1.21$. Japanese markets were closed for a holdiday. Sept. here ended at $\$ 1.11$, Oct. at $\$ 1.12$ to $\$ 1.121 / 2$,

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Nov. at $\$ 1.13$ to $\$ 1.131 / 2$, Dec. at $\$ 1.14$, Jan. at $\$ 1.141 / 2$ to $\$ 1.151 / 2$, Feb. at $\$ 1.15$ to $\$ 1.161 / 2$, March at $\$ 1.151 / 2$ to $\$ 1.161 / 2$ and April at $\$ 1.16$ to $\$ 1.16 \frac{1}{2}$. On the 25th inst. futures closed unchanged to $11 / 2 \mathrm{c}$. lower after sales of 1,080 bales. Crack double extra on the sopt fell $21 / 2 \mathrm{c}$. to $\$ 1.181 / 2$. Japanese markets were weaker. Oct. ended at $\$ 1.11$, Nov.
at $\$ 1.111 / 2$ to $\$ 1.12^{1 / 2}$, Dec. at $\$ 1.131 / 2$ to $\$ 1.14$, Jan. at $\$ 1.14$ at $\$ 1.111 / 2$ to $\$ 1.121 / 2$, Dec. at $\$ 1.131 / 2$ to $\$ 1.14$, Jan. at $\$ 1.14$
to $\$ 1.15$, Feb. at $\$ 1.141 / 2$ to $\$ 1.15$, April and May at $\$ 1.151 / 2$ to $\$ 1.16$. On the 26 th inst. futures closed $1 / 2$ c. lower to $1 / 2 \mathrm{c}$. higher with sales of 560 bales. Crack double extra was unchanged at $\$ 1.181 / 2$. Japanese cables were more encouraging. October here closed at $\$ 1.111 / 2$ to $\$ 1.121 / 2$, Nov. at $\$ 1.12$ to $\$ 1.13$, Dec. at $\$ 1.131 / 2$ to $\$ 1.14$, Jan. and Feb. at $\$ 1.141 / 2$ to $\$ 1.151 / 2$. March at $\$ 1.15$ to $\$ 1.151 / 2$, April at $\$ 1.16$ to $\$ 1.161 / 2$, and May at $\$ 1.15$ to $\$ 1.16 \frac{1}{2}$.

On the 27 th inst. futures closed $1 / 2$ to 2 c . higher, with sales of 980 bales. Crack double extra on the spot rose to $\$ 1.201 / 2$ Japanese markets were firmer. October ended at $\$ 1.121 / 2$ to $\$ 1.131 / 2$, Nov., $\$ 1.14$, Dec. and Jan., $\$ 1.15$ to $\$ 1.151 / 2$, March, $\$ 1.15^{1 / 2}$ to \$1.17, March and April, $\$ 1.17$ and May at $\$ 1.17$ to $\$ 1.171 / 2$.

To-day futures closed 1 point lower to 1 point higher, with sales of 60 lots. Jan. ended at $\$ 1.141 / 2$ to $\$ 1.161 / 2$, Oct. at $\$ 1.111 / 2$; Nov., $\$ 1.13$ to $\$ 1.15$, and Dec., $\$ 1.14$.

## COTTON

Friday Night, Sept. 281934
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 237,205 bales, against 230,070 bales last week and 191,728 bales the previous week, making the total receipts since Aug. 11934, $1,113,457$ bales, against $1,763,682$ bales for the same period of 1934, showing a decrease since Aug. 11934 of 650,225 bales.

| Receipts at | Sat. | Mon. | Tues. | Wed. | hurs | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest |  | 23,319 | , 11 | 6,207 | 7.725 | 8.425 |  |
| Texas Cil |  | 19, $\overline{3} \overline{0} \overline{5}$ | 11,556 | 8.221 | 8,990 | 28,798 |  |
| Corpus Ch | 3.694 | .535 | 3.420 | 2,984 | 3,276 <br> 169 | 2,434 | 21,343 |
| New Orle | 260 | 6, 384 | 13.0̆82 | 16 | 3,916 | 5.403 | 41.461 |
| Mobile | 644 | 2,301 | 959 | ,238 | 1,465 |  | 1,465 |
| Jacksonvil |  |  |  |  |  | 451 | 451 |
| Sharleston | 789 | ${ }_{940}$ | 1,991 | 629 <br> 576 | 706 313 | 1,905 6,018 | 5,671 10,625 |
| ake Ch |  |  |  |  |  | 6,321 | 6,321 |
| orfol | 366 | 95 | 74 | 65 | 38 |  | 809 |
| Baltimore |  |  |  |  |  |  | 956 |
| Cotals this w | 10,7 | 58,604 | 40,93 | 29,336 | 27,192 | 70,419 |  |

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with last year:

| Receipts to Sept. 28. | 1934. |  | 1933. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since Aug | This | Since Aug 11933. | 1934. | 1933. |
| Gal | $\begin{array}{\|c\|} \hline 54,788 \\ 8,400 \\ 76,870 \\ 21,343 \\ 41,46 \\ 41,46 \end{array}$ | $\begin{aligned} & 215.975 \\ & 3460 \\ & 343.240 \\ & 180.200 \end{aligned}$ |  |  | $\begin{aligned} & 543.421 \\ & 286.567 \\ & 986.351 \end{aligned}$ |  |
| Texas Cl |  |  |  | 632,2 |  | $\begin{array}{r} 568,921 \\ 33,463 \\ 1,304,106 \end{array}$ |
| Corpus Chri |  | 180.902 | 16.525 | 251.9 |  | 160.415 |
| Port Artiau |  | 155.251 | 51, 393 | 190,482 | 624,8 | 706,66 |
| Guirpo | $\begin{aligned} & 7,8,8 \overline{6} \overline{7} \\ & 1,465 \\ & 451 \\ & 5,671 \end{aligned}$ | $\begin{array}{r} 42,559 \\ \hline 42.086 \\ 17.733 \\ 2,733 \end{array}$ | 8,58534.3861,611 |  | $\begin{array}{r} 106.806 \\ 18.170 \\ 4.523 \end{array}$ | $\begin{aligned} & 123.804 \\ & 41.562 \\ & \\ & \hline 18074 \end{aligned}$ |
| Pensacola |  |  |  |  |  |  |
| Jackson |  |  |  |  | 114,547 |  |
| Brunswick |  | $\begin{array}{r} 47,373 \\ 16,546 \\ 1,080 \\ 4,264 \end{array}$ | $\begin{aligned} & 2,676 \\ & 11,836 \\ & 10,736 \end{aligned}$ | $\begin{array}{r} 7,647 \\ 57,884 \\ 5 \end{array}$ |  |  |
| Oharleston | $\begin{array}{r} 10.6 \overline{6} \overline{2} \\ 6.321 \\ 9 \\ 809 \end{array}$ |  |  |  | 66. |  |
| wilming |  |  | 2, |  | . 570 |  |
| Norfolk |  |  | 2,819 | 7,80 | 8.579 | 19,231 |
| New N | $\cdots$ | $-\quad-\quad-\overline{0} 8$ | 1,383 | -7,888 | $\begin{array}{r} 53,679 \\ 9,713 \\ 1,200 \end{array}$ | $\begin{array}{r} 121.321 \\ 13.107 \\ 1,350 \\ 1 \end{array}$ |
| 隹 |  |  |  |  |  |  |
| Philadelp |  |  |  |  |  |  |
|  |  |  | 6.645 | 1,763.6 |  |  |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Recetpts at- | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 54.788 | 101, | 90. | 117.028 | 77 | 104,164 |
| Now Orlean | 41.461 | 151,393 | 61.761 |  | 58 | 64 |
| Mobile |  |  | 9,3 | ${ }_{20}^{20}$ | 42 |  |
| Savannah-- | 5.671 | 13,272 | ${ }_{4,35}$ |  |  |  |
| Charleston- | 10.625 | 11,836 | $\begin{array}{r}11.491 \\ 3 \\ \hline\end{array}$ | 8,864 | 36.010 1 1 | 151 |
| orfolk | 809 | 2,819 | 3,588 | ,88 | 10,617 | 1,356 |
| $\begin{aligned} & \text { N'port New } \\ & \text { All others.- } \end{aligned}$ | 39,105 | $\overline{75}, \overline{8} \overline{4} \overline{5}$ | $\overline{28,17 \overline{7}}$ | 48,527 | 64,052 | 30,031 |
| Total this | 237,205 | 406,645 | 322,464 | 445,906 | 555,848 | 437,422 |
| Since Aug | 113,4 | 3.6 | 6,26 | 2.0 | .605,902 | 8. |

The exports for the week ending this evening reach a total of 119,154 bales, of which 18,946 were to Great Britain, 17,954 to France, 15,331 to Germany, 5,975 to Italy, 34,538 to Japan, 4,748 to China, and 21,662 to other destinations. In the corresponding weeklast year total exports were 212,391 bales. For the season to date aggregate exports have been 642,041 bales, against $1,290,725$ bales in the same period of the previous season. Below are the exports for the week.

|  | Expor |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 281934 Exports from- | $\begin{aligned} & \text { Breat } \\ & \text { Britain } \end{aligned}$ | France. | $\left\lvert\, \begin{aligned} & \text { Ger- }-1 . \\ & \text { many. } \end{aligned}\right.$ | Itaty. | Japan. | China. | Other. | Tot |
| Galves |  | 5,613 | 5,441 |  |  | 309 | 275 |  |
| Houston |  | 9,097 |  |  | 71 | 41 | ${ }_{2,245}^{8,294}$ |  |
| New Orleans | 5,173 | 1,835 | 1,950 | 900 |  | 2,548 | 1,010 | $\begin{array}{r}13,416 \\ 3,598 \\ \hline\end{array}$ |
| Lake Charl |  | 300 |  |  | 2,611 4,558 |  | 687 | - |
| ${ }_{\text {Jacksonvilie }}$ |  |  | 375 |  |  |  |  |  |
| Pensacola | 64 |  | 1,473 | 1,010 | 2,500 |  | +1,100 | ${ }_{9}^{3,798}$ |
| Savannah | 5,600 7,409 |  |  |  |  |  |  | 7,409 |
| Norfolk | 200 |  | 2,205 |  |  |  |  | 2,205 |
| Los Angeles |  |  |  |  | 2,100 |  |  | ${ }_{2}^{2,100}$ |
| otal | ,946 | 17,954 | 15,331 | 5,975 | 34,53 | 4,748 | 21,66 | 119,154 |
| Total 1932 | ${ }_{\text {l }}^{42,8463}$ | $22,818$ $11,941$ | $\begin{aligned} & 39,450 \\ & 64,695 \end{aligned}$ | $\left.\begin{array}{\|c\|c\|} \hline 25.305 \\ 9,946 \end{array} \right\rvert\,$ | $\begin{aligned} & 56,195 \\ & 26,621 \end{aligned}$ | $\begin{aligned} & 3,487 \\ & 2,763 \end{aligned}$ | $\begin{aligned} & 23,583 \\ & 20,485 \\ & \hline \end{aligned}$ | $\begin{aligned} & 212,391 \\ & 159,297 \end{aligned}$ |


|  | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. 11934 to Sept. 281934 Exports from- | Great Britain. | ance | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Japan. | China. | the | Total. |
|  | 14,984 | 14,785 | 16,981 | 14 | 891 |  |  |  |
| Corpus Chiol | 8,177 | 12,845 | 10,960 3.901 | ${ }^{13,651} 4.332$ | 40,962 | 21,300 | - ${ }_{17,022}$ | 98,539 |
| Texas City |  |  |  |  |  |  |  |  |
| aumont. |  | 74 |  | 8,740 | 8.415 | 2,623 | 17,559 | 2,645 98.723 |
| New Orieans | ${ }_{2,347}^{25,388}$ | ${ }_{508}$ |  |  | 2,611 |  | 1,611 | 7,345 |
| Mobile | 7,888 | 3,030 | 12,485 | 3,000 | 4,658 |  | 1,976 | 33,037 |
| Jacksonv |  |  | 25 | 1,060 | 57 |  | 1,707 | 10.155 |
| Savannah. | 15,642 | 2,570 | 14,169 |  | 3,600 |  |  | 37,777 |
| Charlesto | +11,257 | 50 | ${ }^{4,963}$ |  |  |  | ${ }_{757} 68$ | 16,882 |
| Gultpor | 1,02 |  | 125 |  |  |  |  | 8 |
| N | 100 |  | 5,128 |  | 2,400 |  | 1.000 |  |
| San Francis |  |  | 243 |  |  |  |  | 3 |
| Total | 102,315 | 59,071 | 106,297 | 45,581 | 181,67 | 29,575 | 117,525 | 642,041 |
| Total 1933 Total 1932 | $\begin{aligned} & 240.1 \\ & 138,4 \end{aligned}$ | 167,4 | $\begin{aligned} & 248,1 \\ & \hline \end{aligned}$ | $\begin{array}{r} 14,901 \\ 96,910 \end{array}$ | $\begin{aligned} & 319,788 \\ & 164,272 \end{aligned}$ | $\begin{aligned} & 26,575 \\ & 48,228 \end{aligned}$ | $8123,707$ | $\begin{aligned} & 1290,725 \\ & 1085.506 \end{aligned}$ |

otal 1932
NOTE.-Exports to Canada.- It has never been our practice to include in the
above table reports of cotton shipments to Canada, the reason being that virtually above table reports ot cotton shipments to Canada, the reason is ing that virtuaily returns concerning the same trom.w.week to week, while reports from the customs
districts on the Canadian border are always very slow in coming to hand. In view districts on the Canadian border are always very slow in coming to hand. In view say that tor the month of July the exports to the Dominion the present season say that or 19860 bales. In the corresponding month of the prececing season the exports were 14,482 bales. For the 12 months ended July 311934 there w
275.910 bales exported, as against 196.869 bales for the 12 months of $1932-33$.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Sept. 28 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered} \right\rvert\,$ | France. | Ger- many. | $\left\|\begin{array}{l} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Coast- <br> wise. | Total. |  |
| Galveston | 2.400 | 3,200 | 5.000 | 36.900 | 1,000 | 48,500 38,701 | ${ }^{494,921} 9$ |
| Nowston-1eans.- |  | 3,613 | 2,439 | 11,191 |  | 17,243 | 607,606 |
| Savannah.-- |  |  | 2,000 |  |  |  | 66,319 |
| Mobile | 45 | 652 |  | 1,473 | 100 | 2,670 | 104.136 8.579 |
| Other ports *-- |  |  |  | $2,000 \overline{0}$ |  | 2,000 | 306,055 |
| Total 1934 Total 1933 | 4.011 <br> 8.425 <br> 17 |  | $\begin{aligned} & 11,904 \\ & 17,003 \\ & 17 \end{aligned}$ | $\begin{aligned} & 85.061 \\ & 89,771 \end{aligned}$ | $\begin{aligned} & 1,100 \\ & 3.500 \\ & 1716 \end{aligned}$ |  | $\begin{aligned} & 1,700,163 \\ & \hline \\ & 3,2,53,966 \\ & \hline \end{aligned}$ |

* Estimated.

Speculation in cotton for future delivery was on a small scale, and prices showed a downward trend owing to larger ginning figures than had been expected and a belief that crop estimates to be published soon will show increases.
On the $22 d$ inst. prices declined 13 to 16 points under increased hedge selling and liquidation of October prior to first notice day. The technical position was weaker owing to recent short covering and replacement by sold-out longs. Southern hedge selling completely overshadowed the possibility of a settlement of the textile strike. Another development over the week-end was the decision of the Administration to modify the Bankhead Act so as to permit growers to gin tax free $10 \%$ more than their previous quota, but the provision for tagging every bale remained. Opening prices were only 1 point lower to 1 point higher despite the largest trade demand in weeks, The Continent, Liverpool, wire houses and local operators were early buyers. Houses with Far Eastern connections were moderate sellers as were cooperatives. Forwardings of American cotton to the mills of the world last week totaled 132,000 bales, against 260,000 last year according to the New York Cotton Exchange. For the season to date forwardings amounted to $1,134,000$ bales, against 1,867,000 in the like period of 1933. Exports so far this season totaled 511,000 bales, compared with $1,064,-$ 000 last year. On the 24th inst. early prices were stronger, owing to better Liverpool cables then due and buying by Wall Street and commission houses based on settlement of the textile strike, but a reaction followed and prices ended with net declines of 6 to 9 points. There was a good trade demand, but this was offset by heavy October liquidation and other selling prompted by the ginning figures which suggested a larger crop. The weather report showed generally fair weather over the entire belt. Light rains fell on the Carolina coast, and in a few sections of Tennessee and Texas. Total ginnings to Sept. 16 from this season's crop were estimated at $3,130,797$ running bales. These figures it was generally felt in the trade suggested that the Government had probably under-estimated the crop in its last report. Making allowance for the average difference between running
bales and $500-\mathrm{lb}$. bales for the last five years, would indicate that $34.3 \%$ of the crop had already been ginned. This compares with the average for the last 10 years of $21.3 \%$ and with the highest in that time of $27.4 \%$ in 1927
On the 25 th inst. prices declined 7 to 14 points in the early trading, but these losses were recovered later under buying influenced by the strength in stocks and grains and the ending was unchanged to 4 points higher with late deliveries showing the most strength. At one time prices were as much as 7 points higher but hedge selling near the close reduced the gains.
Many in the trade are looking for a crop around $10,000,000$ bales as a result of the large ginning figures. Except for cloudy conditions on the Atlantic coast and portions of central Texas the weather was generally fair. Some 330 October notices were issued, but were promptly stopped by spot interests. The trade and shorts gave the principal support, and foreign interests were buying on the decline.

On the 26th inst. prices closed 7 to 9 points lower, under selling by longs who had become disappointed in the action of the market. Hedge selling was rather light, but it was of sufficient volume to offset the unusually light demand. The weekly weather report was favorable, but had little or no effect on prices. A private estimate put the crop at $9,338,842$ bales, as compared with $9,252,000$ bales the last Government report. Liverpool and Far Eastern interests were early sellers, while the trade, shorts and Wall Street bought. On the 27 th inst. prices showed further losses of 7 to 10 points, under increased hedge and other selling influenced partly by a bearish private crop estimate which put the crop 415,000 bales above the last Government report. The market was fairly active. The trade bought to some extent, and so did Far Eastern interests and Wall Street The selling came mostly from the South and foreign interests. The weather was colder in parts of the Western belt but no frost was reported. To-day prices declined 7 to 11 points, owing more to a lack of demand than to anything else. The trade, New Orleans, the Far East and commission houses bought, while Liverpool, the South and spot interests sold.
The official quotation for middling upland cotton in the New York market each day for the past week has been: Sent. 22 to Sent. $28-$
Midding upland.
$\begin{array}{ccccc}\text { Sat } & \text { Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 12.85 \\ 12.80 \\ 12.80 \\ 12.70 & 12.65 & 12.55\end{array}$
Market and Sales at New York.


Futures.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday. <br> Sept. 22 | Monday, <br> Sept. 24 | Tuesday, <br> Sept. 25 | $\left\lvert\, \begin{gathered} \text { Wednesday } \\ \text { Sept. } 26 \end{gathered}\right.$ | Thursday. Sept. 27 | Friday. Sept. 28 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. (1934) | 12.62-12.77 |  |  |  |  |  |
| Closing - | 12.62 | 12.54-12.55 | 12.54-12.60 | 12.42-12.57 | $\begin{aligned} & 12.35- \\ & 12.35 \end{aligned}$ | 12.25-12.40 |
| Range |  |  |  |  |  |  |
| Closing - | $12.71 n$ | $12.61 n^{2}$ | $12.62{ }^{12}$ | $12.49 n$ | 12.42n | 12.33n |
| Range | 12.75-12.90 | 12.60-12.82 | 12.55-12.73 | 12.57-12.72 | 12.47-12.58 | 12.37-12.50 |
| Closing | 12.75-12.76 | 12.68 | 12.68-12.69 | 12.57-12.58 | 12.49-12.50 | 12.38-12.39 |
| Jan.(1935) | 12.80-12.93 | 12.69-12.85 | 12.60-12.74 | 12.62-12.74 | 12.50-12.62 | 12.42-12.53 |
| Range-- | $12.79 n$ | 13.70-12.71 | 12.72-12.74 | 12.62 | 12.52-12.53 | 12.42-12.53 |
| Feb.- Range |  |  |  |  |  |  |
| Range.- |  |  |  |  |  |  |
| Mar.-RangeClosing |  |  |  |  |  |  |
|  | 12.85-13.01 | 12.74-12.93 | 12.68-12.86 | 12.71-12.84 | 12.61-12.73 | 12.52-12.62 |
|  | April- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Range-- |  |  |  |  |  |  |
| May- |  |  |  |  |  |  |
| Range ${ }_{\text {Closing }}$ | 12.91 |  |  |  |  |  |
| June- |  |  |  |  |  |  |
| Range .- |  |  |  |  |  |  |
| July- <br> Range |  |  |  |  |  |  |
|  | 12.93-13.09 | 12.83-13.02 | 12.78-12.94 | 12.80-12.94 | 12.71-12.82 | 12.62-12.71 |
| Closing - | 12.93 | 12.86-12.88 | 12.87-12.90 | 12.80-12.81 | 12.71-12.72 | 12.63-12.64 |
| Aug.- |  |  |  |  |  |  |
| Range. |  |  |  |  |  |  |
| Sept.- |  |  |  |  |  |  |
| Range.- |  |  |  |  |  |  |
| Closing - |  |  |  |  |  |  |

## $n$ Nominal.

Range of future prices at New York for week ending Sept. 281934 and since trading began on each option:


The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday) we add the item of exports from the United States, including in it the exports of Friday only.

| Sept. 28 Stock at Liverpool. Stock at Manchest | $\begin{aligned} & 1934 . \\ & 908.000 \\ & 79,000 \end{aligned}$ | $\begin{aligned} & \text { 1933. } \\ & 748.000 \\ & 103,000 \end{aligned}$ | $\begin{aligned} & 1932, \\ & 654,00 \\ & 125,000 \end{aligned}$ | $\begin{aligned} & 1931,00 \\ & 656,000 \\ & 134,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| tal Grea | ${ }^{987.000}$ | 851.000 |  |  |
| Stock at Brem Stock at Hay | 142,000 | 177,0 | 1424,0 | 199,000 |
| Stock at Rot |  |  |  |  |
| Stock at Barcel |  | 59,000 83,000 |  |  |
| ck at Venic |  |  |  |  |
| Stock at Triest | 9,000 |  |  |  |
| Total Continental stock | 632,000 | 782,000 | 575,000 | 527,000 |
| Total European stocl | 619 | 1,633, | 354 |  |
| India cotton afloat for Eu | 202.000 | 398,000 | 382 |  |
| Egypt, Brazil, \&c., afl't for Europe | 163.000 | 86,000 |  |  |
| Stock in Alexandria, Egypt-.--- |  | ${ }^{2451,000}$ | 438 | 52, |
| Stock in |  |  |  |  |
| Stock in U |  |  |  |  |
| ex | 22,44 | ,8 | 44,7 | 3,0 |

Total visible supply- $-7,209.564,7,901,0108,250,752$
Of the above, totals of American and other descriptions are as follows:


Continental imports for past week have been 90,000 bales.
The above figures for 1934 show an increase over last week of 195,976 bales, a loss of 691,446 bales from 1933, a decrease of $1,041,188$ bales from 1932, and an increase of 96,740 bales over 1931 .
At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns. | Movement to Sept. 281934 |  |  |  | Motement to S |  | Sept. 29 | 1933 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Shipments. Week. | StocksSept. sept. 28 | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Stocks } \\ & \text { Sept. } \\ & 29 . \end{aligned}$ |
|  | Week. | Season. |  |  | Week. | Season. |  |  |
| Ala., Birming'm | 470 | 4,189 | 703 | 8,037 | 645 | 1.667 | 306 |  |
| Eufaula | 400 | 3,138 | 100 | 6,263 | 500 | 3,358 |  | 5,923 |
| Montgomery | 2,433 | 10,129 | 2,925 | 26.249 | 3,151 | 10,464 | 1,273 | 36,098 |
| Selma. | 5,573 | 18,547 | 773 | 35,448 | 4,200 | 16,906 | 282 | 37,675 |
| Ark, Blytheville | 10,920 | 32,043 | 2,155 | 57,579 | 7,571 | 11,829 | 543 | 25,596 |
| Forest City-- | ${ }^{3}, 128$ | 7.440 | 310 | 16,261 | 944 | 1,383 | 10 | 10,630 |
| Helena | 4,673 | 16,949 | 532 | 26,676 | 3,702 | 7,172 | 300 | 24,910 |
| Hope | 2,440 | 8,554 | 680 | 14,413 | 5,912 | 14,406 | 4,712 | 16,514 |
| Jonesbo | 2,535 | 4,308 | 129 | 7.009 | 813 | 1,014 | 136 | 2,240 |
| Little Rock | 5,494 | 14,529 | 2,381 | 34,940 | 5,176 | 9,362 | 946 | 42,118 |
| Newport | 1,279 | 2,412 | 260 | 9.671 | 1,650 | 2,045 | 29 | 8,512 |
| Pine Bluft-- | 5,555 | 16.295 | 2,016 | 27.705 | 7,616 | 13,506 | 2,208 | 31,394 |
| Walnut Ridge | 1,702 397 | 3,642 <br> 3 | 481 | 10, ${ }^{7} \times 11$ |  | 1,034 |  | 2.989 |
| Ga., Albany - | 1.397 1.650 | 3,381 3,743 | 191 | 10,411 48,756 | 1.475 | 6,700 | 171 | 6,172 |
| Athens, | 1,650 937 | 3,743 18,245 | 3,715 | 48,756 | 3,245 1,125 | 7,665 4.877 | 750 | 49,460 |
| Augusta | 6,003 | 18,245 | 3,715 83 | 117,510 | 11,058 | 4,877 58,493 | 3,969 1,623 | 175,813 123,915 |
| Columbus | 1,500 | 8,300 | 2,000 | 14,311 | 1,000 | 4,600 | 1.050 | 17,501 |
| Macon | 377 | 2,946 | 817 | 28,101 | 827 | 4,968 | 622 | 33,497 |
| Rome. | 415 | 768 | 100 | 8,703 | 595 | 858 | 350 | 5,645 |
| La., Shreveport | 5,935 | 26,627 | 3,858 | 29,708 | 5,528 | 17,941 | 3,962 | 32,032 |
| Miss.Clarksdale | 9,878 | 48,403 | 1,349 | 55,898 | 11,966 | 29,869 | 2,579 | 35,591 |
| Columbus. | 1,262 | 2,875 |  | 10,203 | 1,204 | 2,522 | 306 | 5,794 |
| Greenwood | 13,322 | 50,981 | 1,936 | 73,008 | 15,721 | 43,085 | 3,519 | 67,542 |
| Jackson | 1,963 | 5,570 | 471 | 13,507 | 2,202 | 8,466 | 974 | 20,401 |
| Natchez | 180 | 354 | 14 | 3,566 | 184 | 301 |  | 2,769 |
| Vicksburg | 1,341 | 2,850 | 13 | 5,159 | 1,627 | 3,186 | 121 | 7,439 |
| Yazoo City | 3,370 | 12.652 | 243 | 18,610 | 3,417 | 9,652 | 1,625 | 15,091 |
| Mo., St. Louis- | 2,257 | 29,991 | 4,700 | 6,304 | 2,280 | 19,555 | 2,280 |  |
| N.C.Greensb'ro Oklahoma- |  | 65 |  | 18,651 |  | 423 | 15 | 17,052 |
| 15 towns* | 8,278 | 20,608 | 1,769 | 48,769 | 34,499 | 50,596 | 18,199 | 38,463 |
| S.C., Greenville | 1,981 | 13,398 | 3,072 | 78,686 | 2,541 | 18,881 | 3,155 | 79,041 |
| Tenn., Memphis | 52,149 | 200,847 | 21,705 3 | 347,328 | 61,247 | 149,959 | 19,852 3 | 302,660 |
| Texas, Abilene- | 2,332 | 6,081 | 2,182 | 2,334 | 2,671 | 4,307 | 2,237 | 1,140 |
| Austin. | $\begin{array}{r}1,920 \\ \hline 995\end{array}$ | 10,523 8,582 | 1,895 683 | 4,870 6,234 | 1,450 2,401 | 11,936 | 2,490 | 4,420 |
| Dallas | 5,997 | 18,660 | 2,237 | 12,965 | 9,385 | 18,577 | 1,891 | 7.389 |
| Paris | 4,093 | 11,930 | 1,168 | 9,852 | 5,947 | 15,842 | 3,098 | 11,413 |
| Robstow | 226 | 6,360 | 305 | 3,753 | 153 | +4,335 | 3,05 | - ${ }^{18,656}$ |
| San Antonio | 1,000 | 5,008 | 500 | 2,220 | 500 | 7,698 | 500 | 2,008 |
| Texarkan | 1,796 4,488 | 5,703 | \% 640 | 12,323 | 1,703 | 4,553 | 640 | 13,363 |
| Waco | 4,488 | 27,057 | 5,226 | 14,197 | 8,441 | 42,551 | 6.442 | 19,527 |


Includes the combined totais or 15 towns in Oklahoma.
The above totals show that the interior stocks have increased during the week 107,018 bales and are to-night 79,605 bales more than at the same period last year. The receipts at all the towns have been 54,586 bales less than the same week last year.

New York Quotations for 32 Years.
The quotations for middling upland at New York on Sept. 28 for each of the past 32 years have been as follows:


Overland Movement for the Week and Since Aug. 1.We 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:

| $\begin{gathered} \text { Sept. 28- } \\ \text { Shined- } \end{gathered}$ |  | Sin |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Via St. | 4,700 | 35,385 | 2.780 | 19,793 |
| Via Mou | 872 | 10,348 |  |  |
| Via Rock İiala |  | $-\overline{2}, 640$ | ${ }_{2} \overline{0}_{0}$ | 1,48 $\overline{8}$ |
| Via Virginia pois | 3,956 | 34,901 | 4.38 | 33,145 30.799 |
| Via other routes, | 4,000 |  |  |  |
| Total gross overlan | 13,844 | 119,469 | 11,363 | 85,220 |
| duct Shipments- |  |  |  |  |
| Overland to $\mathbb{N}$. Y. . Bost |  | 8,988 | 1,383 | 7,879 2,099 |
| Inland, \&c., from South | 6,884 | 31,673 | 3,392 | 27,001 |
| Total to be deducte | 8,183 | 43,054 | 5,044 | 36.979 |
| Leaving total net ov | 5,66 | 76,41 | 6,31 | 48,2 |

## * Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 5,661 bales, against 6,319 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 28,174 bales.


New Orleans Contract Market.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday. Sept 22. | Monday, | Tuesday, Sept. 25. | Wednesday. | Thursday, Sept. 27. | Friday, Sept 28, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oc | 12.67-12.69 | 12.61-12.62 | 12.58 Bid. | 12.48 Bld . | 12. | 12.34 |
| ecembe | 12.79-12.80 | 12.75-12.76 | 12.73-12.74 | 12.58-12.60 | 12.50-12.51 | 12.40-12.41 |
| Jan, (1935) | 12.85 | 12.81 Bld. | 12.78 Bdd. | 12.63 Bld. | 12.54 | 12.43- |
| March--- | 12.86-12.87 | 12.84-12.85 | 12.82 | 12.69-12.70 | 12.61 | 12.50-12.51 |
| Ma | 12.93 | 12.86-12.87 | 12.89 | 12.75 Bid . | -12.69 | 12.58-12.59 |
| July- | 12.96 | $\underline{12.92-12.93}$ | 12.93 Bld. | 12.80 | 12.73 | 12.6 |
| Suptember |  |  |  |  |  |  |
| Spot | Steady <br> Steady | Steady <br> Steady | Steady. Steady. | Steady. Barely stdy | Steady. Steady. | steady Steady |

Increases During Season Ended July 31 in World Consumption of Indian and Egyptian Cottons Reported by New York Cotton Exchange-World consumption of Indian and Egyptian cottons registered substantial increases during the cotton season ending July 31, according to a report issued Sept. 24 by the New York Cotton Exchange Service. On a percentage basis, world spinners used $14.5 \%$ more Indian cotton in the 1933-34 season than in 1932-33, and $26.7 \%$ more Egyptian, but they used $4.9 \%$ less American. In the case of American cotton, the Exchange Service said, spinners in Great Britain and on the Continent used more last season than during the previous season, while mills in the United States and in the Orient used less. As for Indian cotton, spinners in India and in
the United States decreased their consumption, but spinners elsewhere increased their use. All of the major divisions of the world spinning industry stepped up their consumption of Egyptian cotton. In its report the Exchange Service stated: it world consumption of Indian cotton last season was not large although ago. It totaled $5,006,000$ bales of about 400 pounds each as compare with $4,372,000$ two seasons ago, $4,849,000$ three seasons ago, $6,076,000$
four seasons ago and an average of $5,403,000$ in the five seasons just prio four seasons ago and an average of $5,403,000$ in the five seasons $j$ just prior
to the beginning of the depression, that is, from $1924-25$ through $1928-29$. o the beginning of the depression, that is, from 1924-2 was the largest for any season on record, aggregating $1,148,000$ bales of approximately 760
pounds gross weight as against 906,000 two seasons ago 994,000 three pounds gross weight as against 906,000 two seasons ago, 994,000 three
seasons ago, 865,000 four seasons ago, and an average of 966,000 in the seaso seasons from 1924-25 through 1928-29.
five an World consumption of American cotton, including a small amount dotwo seasons ago, 12,568,000 three seasons ago, $11,141,000$ four seasons ago and an average of $14,811,000$ in the five seasons from $1924-25$ through $1928-29$ indicated world supply of Indian cotton for this season is considerably ar last season; and the indicated supply of American cotton is much smalle than last season. Preliminary indications point to a world supply o Indian cotton of $9,719,000$ bales as compared with $8,725,000$ last $7,490,000$ two seasons ago, $7,203,000$ three seasons ago, $9,111,000$ foum
seasons ano and an average of $8,423,000$ in the five seasons from $1924-25$ through 1928-29.
The indicated world supply of Eyyytian cotton is $1,875,000$ bales as
against $1,839,000$ last season, $1,610,000$ two seasons ago, $1,021,000$ three seasons ago, $1,926,000$ four seasons ago, and an average of $1,489,000$ from 1924-25 indrough $1928-29$.
The indicated world supply of American cotton is $19,946,000$ bales as 796.000 three seasons ago, 20.060.000 four seasons ago, and an average of
$20,101,000$ from $1924-25$ through i928-29.

Activity in the Cotton Spinning Industry for August 1934-The Bureau of the Census announced on Sept. 21 that, according to preliminary figures, $30,951,390$ cotton spinning spindles were in place in the United States on Aug. 311934 , of which $24,153,998$ were operated at some time during the month, compared with $24,417,682$ for July, $24,690,312$ for June, $25,891,366$ for May, $26,450,750$ for April, 26,503,876 for March and 25,926,374 for August 1933. The Cotton Code limits the hours of employment and of productive machinery. However, in order that the statistics may be comparable with those for earlier months and years, the same method of computing the percentage of activity has been used. Computed on this basis the cotton spindles in the United States were operated during August 1934, at $76.8 \%$ capacity. This percentage compares Auth 74.3 for July 72.7 for June, 98.2 for May, 104.5 for with 74.3 for July, March and 106.7 for August 1933. The april, 102.9 for March and 106 of active spindle hours per spindle in place average number of active spindle hours per spindle in place
for the month was 186 . The total number of cotton spinning spindles in place, the number active, the number of active spindle hours, and the average hours per spindle in place, by States, are shown in the following statement.

| State | Spinning Spindles |  | Active Spindle Houts for August |  |
| :---: | :---: | :---: | :---: | :---: |
|  | In Place <br> Aug. 31 | Active During August | Total | Average per Svindle in Place |
| Alabama. | 1,924,612 | 1,184,142 | 302,480,496 | 157 |
| Connecticut | 955,648 $3,395,084$ | 683,568 $3,033,326$ | $121,164,022$ $779,267,089$ | 127 230 |
| Maine. | 3,996,168 | -693,140 | 135,059,335 | 136 |
| Massachusetts. | 5,678,120 | 3,531,918 | 735,801,829 | 130 |
| Mississippl-- | 227,084 | ${ }_{742}^{177.212}$ | $45,175,664$ $143,915,323$ | 199 129 |
| New Hampshir | 1,118,834 | 742,716 268,704 | $143,915,323$ $40,068,979$ | 129 |
| North Carolina | 6,135,306 | 5,317,882 | 1,258,834,213 | 205 |
| Rhode Island. | 1,696,900 | 971,018 | 205,648,847 | 121 |
| South Carolina | 5,818,470 | 5,476,742 | 1,474,778,467 | ${ }_{230}^{253}$ |
| Tennessee | 642,308 278,336 | 547,868 221,912 | $147,480,479$ $47,917,943$ | 172 |
| Virginia. | 652,892 | 624,050 | 156,329,440 | 239 |
| All other States | 889,176 | 679,800 | 158,977.492 | 179 |
| Cotton growing States | 19,359,336 | 16,759,662 | 4,261,038,331 | 220 |
| New England States_ | 10,562,934 | 6,717,458 | 1,368,213,636 | 130 |
| All other States...-- | 1,029,120 | 676,878 | 123,647,651 | 120 |
| United St | 30,051,390 | 24,153,998 | 5,752,899,618 | 186 |

Cotton Ginned from Crop of 1934 Prior to Sept. 16 The Census report issued on Sept. 24, compiled from the individual returns of the ginners, shows $3,130,797$ running bales of cotton (counting round as half bales and exeluding linters) ginned from the crop of 1934 prior to Sept. 16, compared with $3,102,121$ bales from the crop of 1933 and $2,645,574$ bales from the crop of 1932. Below is the report in full:

Report on Cotton Ginning
Number of bales of cotton ginned from the growth of 1934 prior to

do | Sept. 16 1934. |
| :--- |
| 1933 and 1932 . |

| State | RUNNING BALES <br> (Counting round as-half bales and excluding Linters) |  |  |
| :---: | :---: | :---: | :---: |
|  | 1934 | 1933 | 1932 |
| Alabama | 261,937 | 265,561 | 199,783 |
| Arizona. | 14,952 | 2,010 | 3,531 |
| Arkansas | 263,474 | 95,022 | 258,008 |
| California | 23,714 | - 43.174 | 6,853 |
| Florida. | 12,905 | 15,174 | 6,853 240,594 |
| Georgia | 301,980 | 414,942 176.461 | 262,769 |
| Misslssippi | 395,104 | 253,849 | 298,500 |
| Missouri | 40,242 | 3,316 | 41,054 |
| New Mexico | 10,076 | 427 | 900 |
| North Carolina | 9,422 | 68,623 | 71,623 81842 |
| Oklahoma - | 58,822 | 53,155 | 147,170 |
| South Carolina | 70,173 | 170,617 | 16,449 |
| Texas.. | 1,399,548 | 1,573,051 | 1,015,096 |
| All other States | 1,120 | 629 | 791 |
| United States.. | *3,130,797 | *3,102,121 | *2,645,574 |


F Includes 99,787 bales of the crop of 1934 ginned prior to Aug, 1 which was
counted in the supply for the season of $1933-34$, compared with 171,254 and 71,063 counted in the supply for the seas.

The statistics in this report include 48,437 round bales for 1934; 84,978
for 1933 and 52,254 for 1932 . Included in the above are 1,642 bales of for 1933 and 52,254 for 1932 . Included in the above are 1,642 bales of
American-Egyptian for 1934:63 for 1933; and 325 for 1932 . The statistics for 1934 in this report are subbect to revision when checked against the individual returns of the ginners being transmitted by mail.
The revised total of cotton ginned this season prior to Sept. 1 is $1,402,969$
bales.
Consumption, Stocks, Imports and Exports-United States
Cotton consumed during the month of August 1934, amounted to 420,949
bales.
Cotton on hand in consuming establishments on Aug. 31, was 1.081, 218 , bales, and in public storaming and at cot compresses on $5,824.025$, wales The number of active consuming cotton spincles for the month was 24,-
153,998 . The total imports for the month of August 1934, were bales and the exports of domestic cotton, excluding linters, were 267,562
bales.
The world's production of World Statistics
in The world's production of commercial cotton, exclusive of linters, grown American in running bales and foreign in bales of 478 pounds sist, while the consumption of cotton (exclusive of linters in the United States) for the year
ending July 31 1933, was 24.986 . 000 bales. The total number of spinning ending July 311933 , was $24,986,000$ bales. The thtal nu
cotton spindles both active and idle, is about $158,000,000$.
Weather Reports by Telegraph-Reports to us by telegraph this evening denote that the weather during the week has been unfavorable in the northwestern part of the cottcn belt, but elsewhere conditions have been mostly favorable for outside work.

> Texas-Picking and ginning are progressing rapidly.


The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

|  |  | Sept 281934 | Sept. 291933 |
| :---: | :---: | :---: | :---: |
| New Orleans | Above zero of gauge- |  |  |
| Memphis_- | Above zero of gauge- | 3.5 | 5.9 |
| Nashvilie | Above zero of gauge- | 9.4 | 9.6 |
| Vicksburg | Above zero of gauge- Above zero of gauge- | 6.9 | 7.2 |

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.



[^11] from the plantations since Aug. 11933 are 1,406,914 bales; in 1933 were 1,938,409 bales and in 1932 were 1,674,568 bales. (2) That, although the receipts at the outports the past week were 237,205 bales, the actual movement from plantations was 344,223 bales, stock at interior towns having increased 107,018 bales during the week. Last year receipts from the plantations for the week were 541,732 bales and for 1932 they were 441,574 bales.

World's Supply and Takings of Cotton.-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season. | 1934. |  | 1933. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply Se | 7,013,588 |  | 7,567,388 |  |
| American in sight to Sept. 28 - | 404.884 | 1,969,494 | 653,05i | 2,811,410 |
| Bombay receipts to Sept. 27 | 11.000 | 173.000 87 | 3,000 | 889.000 |
| Other India ship ts to sept. 27 | 20.000 52.000 | 87.000 102.200 | 1,000 32.000 | 10,0000 62.400 |
| Other supply to Sept. $26 * b_{--}$ | 11.000 | 102,200 | 32,000 6,000 | 62.400 74.000 |
| Total suppl | 7,512,472 | 9,299,413 | 8,262,439 | .77 |
| Visible supply Sept. 28 | 7.209,564 | 7,209,564 | 7.901,010 | 7,901,010 |
| Total tak | 302 |  |  |  |
| Of which Americ | 178,908 | $\begin{array}{r} 1,439.649 \\ 650.200 \end{array}$ | 292.429 69.000 | 2,268,642 |

${ }_{a}^{*}$ Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&cc Southern total embraces since Aus. . the total estimated consumption 620.000 bales in 1934 and $1,015.000$ bales in 1933 takings
not being not being available-and the aggregate amounts taken by Northern and
foreign spinners, $1,469,849$ bales in 1934 and $1,858,042$ bales in 1933 ,
of which 819.649 bales and $1.253,642$ bales American. of which 819.649 bales and $1,253,642$ bales American.

India Cotton Movement from All Ports.

| Sept. 27 <br> Receipts at |  |  | 1934. |  | 1933. |  |  | 1932. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ |  | Week. | Since <br> Aug. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| Bombay ..................- 11,000 |  |  |  | 173,000 |  | 3,000 89,000 |  | 19,000 | 238,000 |
| Exports from- | For the Week. |  |  |  | Stince August 1. |  |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Conttnent. | Japand China. | Total. | Great Britain. |  | Continent. | Japan \& China. | Total. |
| $\begin{gathered} \text { Bombay }-1934 \end{gathered}$ | 1,0001,000 | 7,0008,000 | 18,000 | $\begin{array}{r} 25,000 \\ 9,000 \\ 11,000 \end{array}$ | 4,0006,000 |  | 38,00058,000 | $\begin{aligned} & 129,000 \\ & 35,000 \end{aligned}$ | $\begin{aligned} & 171,000 \\ & 99,000 \end{aligned}$ |
| 1933 |  |  |  |  |  |  |  |  |  |
| Other Ind |  | 10,000 | ..- 20,000 <br> $\ldots-$. 1,000 <br> .$-\quad$ 3,000 |  | 18,000 32,00015,000 |  | 27,000 |  | 136,000 |
| 1934-- | $\begin{array}{ll}5,000 \\ 1,000 & 15,000\end{array}$ |  |  |  |  |  |  |  | 69.000 <br> 73,000 <br> 32,000 | $\begin{array}{r} 87,000 \\ 105,000 \\ 47,000 \end{array}$ |
| 1933 |  |  |  |  |  |  |  |  |  |  |
|  | 1,000 |  |  |  |  |  |  |  |  |
| Total all-$1934 \ldots$1933.$1932 \ldots$ | 5,000 | 22,000 |  |  | 18,000 | $\begin{aligned} & 45,000 \\ & 10,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 22,000 \\ & 38,000 \\ & 18,000 \end{aligned}$ |  | $\begin{array}{r} 107,000 \\ 131,000 \\ 59,000 \end{array}$ | $\begin{array}{r} 129,000 \\ 35,000 \\ 106,000 \end{array}$ | $\begin{aligned} & 258,000 \\ & 204,000 \\ & 183,000 \end{aligned}$ |
|  | 2,000 | 8,000 |  |  |  |  |  |  |  |  |  |  |  |
|  | 2.000 | 12,000 |  |  |  |  |  |  |  |  |  |  |  |
| According to the foregoing, Bombay appears to show an |  |  |  |  |  |  |  |  |  |  |  |
| increase compared with last year in the week's receipts of 8,000 bales. Exports from all India ports record an increase |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| of 35,000 bales during the week, and since Aug. 1 show an |  |  |  |  |  |  |  |  |  |  |  |
| Alexandria Receipts and Shipments. |  |  |  |  |  |  |  |  |  |  |  |


| Alexandria, Egypt, Sept. 26. | 1934. |  | 1933. |  | 1932. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. 1 | 260,000511,337 |  | 160,000309,379 |  | $\begin{array}{r} 100,000 \\ 223,332 \\ \hline \end{array}$ |  |
| Export (Bales)- | This Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| To Liverpool | 6,000 | 12,671 | 4,000 | 15.076 | 2,000 | 12,814 |
| To Manchester, \&c- | 12,000 | 13,818 | 9,000 | 13,911 57,493 | 7.000 | 8.622 58.071 |
| To America.-...---- | 1,000 | 3.928 | 1,000 | 8,811 | 7,000 | 4,300 |
| Total exports...- | 19.000 | 94,198 | 14,000 | 95,291 | 9,000 | 83.807 | Note.-A cantar is 99 lbs Egyptian bales weigh about 750 lbs

This statement shows that the receipts for the week ended This statement sho the foreign shipments 10,000 balended Sept. 26 were
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for India is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1934. |  |  |  | 1933. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Twist. } \end{aligned}$ | $\begin{gathered} 81 / 2 \text { Lbs. Shirt- } \\ \text { ings, Commont } \\ \text { to Finest. } \end{gathered}$ |  | $\|$Cotton <br> Middl $q$ <br> Uplds <br> d. | 32s Cop Twist. | $\left\lvert\, \begin{aligned} & 81 / 2 \text { Lbs. Shitl- } \\ & \text { tngs, Commont } \\ & \text { of Finest. } \end{aligned}\right.$ |  | Cotton Middl' Upl'ds. |
|  | d. | d. | s. d. |  | d. | s. d. | s. d. | d. |
| $\begin{aligned} & \text { une- } \\ & 29 \ldots \end{aligned}$ | 101/61113/4 | 2 | (1) 94 | 6.84 | 93/8310\% |  | (13) 91 | 6.38 |
| by-. | 103/3111/4 |  | (a) 94 |  |  |  |  | 6.40 |
|  | 10\%\% @11\% | 92 | (a) 94 | 6.99 | $91 / 20107 /$ | 87 | (a) 91 | ${ }_{6}^{0.33}$ |
| 20 | 1015@113 | 92 | (a) 94 | 7.17 | 91/2@107/ | 87 | (a) 91 | 6.23 |
|  | 101/(c111/2 | 92 | (a) 9 - | 6.97 | 9 (3)10\% | 87 | (a) 91 | 6.47 |
| $\operatorname{ug}_{3}-$ | 103/8(1)115/8 |  | (14) 94 |  | 93/5@103/ |  | (1) 9 |  |
|  | 10\%@12 | 94 | (2) 96 | 7.42 | 91/@10\% |  | (a) 91 | 6.25 5.90 |
|  | 103@12 | 94 | (a) 96 | 7.11 | 83@10 |  | (a) 86 | 5.66 |
| 24. | 1039115/8 | 94 | (a) 96 | 7.12 | 87/3@10 | 84 | (2) 86 | 5.53 |
|  | 103/8@119/8 | 94 | (a) 96 | 7.11 | 9 @ $101 / 8$ | 84 | (1) 86 | 5.60 |
|  | 101/5113 | 94 | (a) 96 | 7.20 | 83/931/8 |  |  |  |
| 14. | 1013@11\% | 94 | (a) 96 | 7.10 | 878@10 | 83 | (2) 85 | 5.47 |
| 21. | 1019 @111/2 | 92 | (2) 94 | 7.05 | 87610 | 84 | (a) 86 | 5.42 |
| 28. | 101/(111/5 | 91 | (a) 93 | 6.91 | 87/8@10 | 84 | (4) 86 | 5.60 |

Shipping News.-Shipments in detail:



To Oslo-Sept. $26-$ Trolleholm, 462
To Rotterdam-Sept. $20-$ Waban, 563
To Gothenburg-Sept. 26 -Trolleholm,
To Bremen-Sept. 20-West Moreland
To Copenhagen-Sept, ${ }^{26-\text { Trolleholm, } 682}$ - ${ }^{\text {West Moreland, } 1,078}$
To Hamburg-Sept. 20 -
To Kobe-Sept. 26- Tatsuno Maru, 2,299; Li
 To Osaka-Sept, 26 -Tatsuno Maru, 85
To Parcelona-Sept. 22-Carlton, 1,993
To Yo sohama-Sept. 26-Liberator, 446
To Yokohama-Sept. 26-Liberator, 446-.
To San Juan-Sept. 22 -Margaret Lykes, 100
To Shanghai-Sept. 26-Liberator, 309 -
To Dunkirk-Sept. 25 -San Pedro, 424-
To Rotterdam-Sept. 25 -Beemsterdijk
USTON-To Antwerp-Sept. 22-Waban

1.737; Floride, $855-1$ Dunkirk-Sept. $27-$ San Pedro, 576 ; Floride, 204
Co Rotterdam-Sept. 22 -Waban, 293...Sept. 24
To Rotterdam-Sept. 22-Waban, 293_..-Sept. 24 - Beemster
To Ghent Sept. 22 - Waban, 287 Sept. $24-$ Beemsterdijk,
To Bremen Sept. 22-West Moreland, 3,053
To Trolleholm, 1,874-- Oporto-Sept, 22-West Moreland, 204


To China-Sept, 25 - Liberator, 241 -...
To Oslo-Sept. 25 Trolleholm, 38 -
To Gothenburg-Sept. 25-Trolleholm, 394-
To Lezhorn-Sept. 24 - Monfiore, 100


Sept. 25 -Dryden, 6,969
To Abo Sent. $27-$ Gorm, 68
To Abo-Sha-Sept. 23-Liberator, $100 .-$ Sept. $25-$ Dryden,
To Bergen-Sept. 27 Gorm, 100
To Bremen-Sept. 23 -Griesheim, 400 ; Meanticut, 434 -............

To Ghent-Sept. $23-$ - Gorm, 621
To Havre-Sept. 23-Syros, 1,109
To Gothenburg Sept, 27 Gorm 150 -- 15 -
BILE-To Japan -Sept. 21 (?), 4.558 -.-Sept. 27 -Gorm, 50



To Hamburg-Sept. 25 -W Washington, 424--1To Japan-Sept. 21-Memphis City Pende To Gayna-Sep. 26-Stureholm, 1,100
CHARLESTON - To Liverpool-Sept, 22 - Magmeric, 3,160 LOS ANGELES To Japan-Sept. 18 -Kohwa Maru, 100; NORFOLK-To Liverpool-Sept. $26-$ North Cornwall, 200
To Barcelona-Mept. 21 Mar Caribe, 248
To Venice-Sept. 22 Ida, 200 - Mancen Creel
To Manchester-Sept. 27-Maiden Creek, $20 \overline{4}$
o Genoa-Sept. 22-Montello
To Bremen-Sept, 25 - Haimon, 100 ;- Topa Topa, 112
Seot. 26-Delfshaven, 1,261, 450 Se-.-Sept. 26-Delfshaven,
To Gdynia-Sept. $25-H a i m o n, ~$

Liverpool.-By cable from Liverpool we have the follow
ng statement of the week's sales, stocks, \&c., at that port:

|  | Sept. 7 | Sept. 14 | Sept. 21 | Sept. 28 |
| :---: | :---: | :---: | :---: | :---: |
|  | 9085000 | 894,000 | 911000 | 45.000 888.000 |
| Of which America | 281,000 | 269,000 | 268.000 | 261.000 |
| Total imports | 57,000 | 28,000 | 62,000 | 22,000 |
| Of which An | 14,000 | 7,000 | 14,000 | 15,000 |
| Amount afloat | 144,000 | 149,000 | 131,000 | 154,000 |
| Of which A | 38,000 | 37,000 | 36,000 | 41,000 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows


## BREADSTUFFS

Friday Night, Sept. 281934.
Flour was firmer of late, but there was no improvement in demand.
Wheat in dull trading on the 22d inst. ended unchanged to $1 / 8 \mathrm{c}$. lower. Early prices were slightly higher but reacted under general liquidation. The news was generally bullish but failed to s.imulate demand. The cables were strong and sales of cash wheat for shipment out of Chicago were large. Then too the weather in Canada was wintry. Milling demand for cash wheat was better. Winnipeg closed 1/4c. lower to $1 / 8 \mathrm{c}$. higher. Liverpool was $1 / 2$ to $5 / 8 \mathrm{~d}$. higher and Buenos Aires finished $1 / 8$ to $1 / 4 \mathrm{c}$. up. On the 24 th inst. there was a further decline of $3 / 8$ to $7 / 8 \mathrm{c}$. owing to an increase in the visible supply of 873,000 bushels and the weakness of stocks and cotton. The increase in the United States visible came as a distinct surprise as many had expected a decrease. Winnipeg was $1 / 8 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher, where buying was stimulated by reports of snow and sleet in the prairie provinces. Liverpool, however, was $7 / 8$ to $11 / 8 \mathrm{~d}$, lower. Stocks there increased 480,000 bushels to $5,304,000$, against $3,420,000$ last year. World shipments were $9,367,000$ bushels, including $3,878,000$ from North America. Supplies on ocean passage decreased $1,992,000$ bushels, making the total $33,216,000$ bushels, against $34,464,000$ last year. On the 25 th inst. prices advanced $7 / 8$ to $11 / 4 \mathrm{c}$. on buying by Eastern and Southwestern interests. Local operators were also buying. The strength was attributed more to the oversold condition of the market than to anything else. A better stock market also helped the rise. Early prices were off $11 / 2 \mathrm{c}$. Liverpool declined $13 / 8$ to $13 / 4 \mathrm{~d}$. and Rotterdam dropped $33 / 4$ to $41 / 8 \mathrm{c}$. Argentina was reported to be attempt ing to unload its old wheat surplus. Winnipeg rose $1 / 8$ to $1 / 4 \mathrm{c}$. in response to the rise in Chicago.
On the 26 th inst. prices ended $3 / 8$ to $3 / 4 \mathrm{c}$. lower, owing to weaker cables. Liverpool closed 1 to $11 / \mathrm{d}$. higher, but Winnipeg was off $1 / 4$ to $1 / 2 \mathrm{c}$. Cash interests bought October and December and sold May. Demand was lacking. The mill demand for cash wheat was small. On the e7th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. higher, on buying stimulated by reports that Europe was offering wheat and other grain for shipment from Riga for delivery at Chicago. Commission house selling checked the advance. Liverpool was $1 / 4$ to $1 / 2 \mathrm{~d}$. higher. Winnipeg closed unchanged to $1 / 4 \mathrm{c}$. lower. To-day prices closed unchanged to $\% \mathrm{sc}$. lower. The open interest at Chicago on the 26 th inst. was $149,359,000$ bushels against $149,332,000$ bushels on the previous day and $153,088,000$ bushels on the same day last week.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
 $\overline{\text { DAILY }}$ CLOSING PRICES OF WHEAT FUTURES IN CHICAGO
 December (new)
May (new)
Soptember
September (old)
December (old)
 $\begin{array}{ll}\text { Sept. (old) } & -\ldots \text { and When Marte } \\ \text { Dec. } & \text { Seasons Low and When Made }\end{array}$ Dec. (old) Sept. (new) Aug. 10193
Aug. 10193
Aug. 10193 DAILY OLOSING PRICES OF WHEAT FUTURES IN WINNIPEG October-
December
Decemb $\qquad$


Corn ended $1 / 8$ to $3 / 8 \mathrm{c}$. higher on the 22 d inst. on buying stimulated by unfavorable weather. Country offerings to arrive increased slightly. Receivers booked 21,000 bushels Cash premiums were well maintained but the market lacked an important shipping demand. On the 24th inst. prices followed wheat downward, ending $1 / 2$ to $3 / 4 \mathrm{c}$. lower. Trading was light. Yet the weather was unfavorable. Shipping sales were 4,000 bushels and receivers booked 21,000 bushels to arrive. The visible supply increased 428,000 bushels. On the 25 th inst prices advanced $11 / 3$ to $13 / \mathrm{c}$., reflecting the strength in wheat. Wet weather prevailed over most of the belt. Rotterdam was $15 / 8$ to $21 / 8 \mathrm{c}$. lower.

On the 26 th inst. prices ended $3 / 8$ to $3 / 4 \mathrm{c}$. lower, in sympathy with wheat. On the 27 th inst. prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. higher, on buying stimulated by reports of frosts in some parts of the belt. To-day prices closed $3 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher.

DAILY CLOSING PRICES OF CORN IN NEW YORK

September (old)
December (old)
May (new)
$\square$
Season's High and When Made
Septemson's Low and Whers



Oats advanced $1 / 8$ to $1 / 2 \mathrm{c}$. on the 22 d inst. under a fair demand from Eastern interests. On the 24th inst. prices reflected the weakness in wheat and ended $3 / 4$ to $7 / 8 \mathrm{c}$. lower. On the 25 th inst. prices ended unchanged to $1 / 2 \mathrm{c}$. higher. Shipping sales amounted to 5,000 bushels and receipts 18 cars.

On the 26 th inst. prices ended unchanged to $3 / 4 \mathrm{c}$. lower. On the 27 th inst. there was a further decline of $3 / 8 \mathrm{c}$. To-day prices ended $3 / 8 \mathrm{c}$. lower to $3 / 4 \mathrm{c}$. higher.

DAILY CLOSING PRICES OF OATS IN NEW YORK No. 2 white
Daily closing prices of September (new)
December (new) May (new) December (old)

## Season's High and When Made

 Decomber.-.--: $551 / 81$ Aug. 101934 Aug. 101934 May........- $41 / 80$ June 22 193 1934 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October--December

Rye ended unchanged to $1 / 4 \mathrm{c}$. higher on the 22 d inst. Trading was light. On the 24 th inst. prices ended $3 / 8$ to 1/8c. lower in response to the weakness of other grain 0 the 25 th inst. prices closed $1 / 8 \mathrm{c}$. lower to $7 / 8 \mathrm{c}$. higher. 27 th inst. there was a further loss of $1 / 8$ to $3 / 4 \mathrm{c}$. To-day prices ended $3 / 4$ to $11 / 4 \mathrm{c}$. higher.
DAILY OLOSING PRICES OF RYE FUTURES IN CHICAGO September (new)
December (new)
May (new)
May (new)
September (old)
December (old)


DAily olosing prices of RyE FUTURES IN WINNIPEG October
Decembe $\qquad$ $\begin{array}{llllll}\text { Sat. } & \text { Mon. } & \text { Tuss. } & \text { Wed. Thurs. } & \text { Fri. } \\ 633 / 8 & 631 / 2 & 627 & 627 / 8 & 62 & 603 \\ 643 / 4 & 65 & 643 / 8 & 641 / 2 & 631 / 2 & 621 / 4\end{array}$ DAILY OLOSING PRICES OF BARLEY FUTURES IN CHICAGO September (new)
December (new) May (new) $\begin{array}{llllll}86 & 86 & 83 & 821 / 4 & 841 / 4 & 84 \\ 801 / 4 & 791 / 2 & 791 / 2 & 801 / 4 & 801 / 4 & 80 \\ 751 / 2 & 74 & 73 & 74 & 75 \\ 86 & 83 & 83 & 831 / 4 & 841 / 2 & 84\end{array}$ DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG


Closing quotations were as follows: GRAIN
Wheat, New York/ Oats, New York-

Corn, New York-
No. 2 yellow, all rail $\qquad$
 FLOUR


 Bard winter patents
All All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years:

| Receipts at-1 | Flour. | Wheat. | Corn. | Oats. | Rge. | Bartey. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cago | bbls. 196 lbs bush. 60 lbs . |  | bush. 56 lbs. | bush. 32 lbs. | bush.561bs. | $\begin{array}{r} \text { mush. } 48 \text { lbs. } \\ 301,000 \end{array}$ |
| icago |  |  |  | 18,000 | 202,000 |  |
| mne |  | 1,687,000 | 415,00 | 269,000 | ,00 | 771,000 |
| Duluth |  | 1,126 | 112 |  | , |  |
| Milwaukee | 11,000 | 286,000 | 256,000 | 99.000 | 2,000 | 541,000 |
| led |  | 186,000 | 1,000 | 50,00 | , |  |
| Detroit |  | 35,000 | 5,000 | 32,000 | 14,000 | 32,000 |
| Indianapo |  | 40,000 | 229,000 | 146,000 | 196,000 |  |
| St. Louls |  | 226,000 | 223,000 | 80,000 | 27,000 | 73,000 |
| Peoria | $\begin{array}{r} 143,000 \\ 40,000 \\ 13,000 \end{array}$ | 54,000 | 302,000 | 18,000 | 14,000 | 71,000 |
| Kansas Cit |  | 502,000 | 862,000 | 30,000 |  |  |
| Omaha. |  | 372,000 | 377,000 | 104,000 |  |  |
| St. Josep | --.-.--- | 38,000 | 204,000 | 62,000 |  |  |
| Wichita |  | 157,000 | 7,000 | 6,000 |  |  |
| Sloux Ci |  | 68,000 | 20,000 | 7.000 |  | 4,000 |
| tea |  | 3,578,000 | 445,000 | 625,000 | 137,000 | 4,000 |
| Total wk. '34 | $\begin{aligned} & 418,000 \\ & 346,000 \\ & 405,000 \end{aligned}$ | 8,923,000 | 4,444,000 | 2,034,000 | 680,000 | 2,442,000 |
| Same wk. '33 |  | 6,673,000 | 5,999,000 | 2,287,000 | 141,000 | 1,750,000 |
| Same wk. '32 |  | 12,376,000 | 4,101,000 | 1,918,000 | 531,000 | 1,086,000 |
| Since A | $\begin{aligned} & 2,893,000 \\ & 2,396,000 \\ & 2,944,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 66,596,000 \\ & 54,457,000 \\ & 91,529,000 \end{aligned}$ | $\begin{aligned} & 68,949,000 \\ & 31,136,000 \\ & 34,720,000 \end{aligned}$ | $\begin{aligned} & 14,553,000 \\ & 27,471,000 \end{aligned}$ | $\begin{aligned} & 2,477,000 \\ & 2,898,000 \end{aligned}$ | $\begin{aligned} & 17,698,000 \\ & 12,521,000 \end{aligned}$ |
| 1934 |  |  |  |  |  |  |
| 193 |  |  |  |  |  |  |
| Total receipts of flour and grain at the seaboard ports for the week ending Saturday, Sept. 22 1934, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| cetpts at | Flour | Whea | Cor | Oats. | Rye. | Barley. |
| New York | bbls. 196 los bush. 60 lbs. bush. 56 lbs. bush. 32 loss. oush. 56 lbs . oush. 48 lbs. |  |  |  |  |  |
| Philadelph | $\begin{array}{r} 28,000 \\ 13,000 \end{array}$ | 29,000 | 62,000 | 70,000 | $\begin{gathered} 2,00 \\ 10,000 \\ 20,000 \end{gathered}$ | 2,000 |
| Baltimore. |  | 32,0003,000 | 16,000 | 4,000 |  |  |
| Newport News Norfolk |  |  |  |  | -.-.-- | ------- |
| New Orleans* | 19,000 |  | 90,000 | 33,000 |  |  |
| Galveston | 60,000 | 23,000905,000 |  | 136,000 |  | 101,000 |
| Mont |  |  |  |  |  |  |
| Sorel | 23,000$-4,000$ | 285.000 |  |  |  |  |
| Halifax |  |  |  |  |  | -.-.-.- |
|  |  | 597,000 |  |  |  |  |
| Total wk. '34 Since Jan. 1 ' 34 | $\begin{array}{r} 275,000 \\ 9,824,000 \end{array}$ | $\begin{array}{r} 2,413,000 \\ 64,638,000 \end{array}$ | $\begin{array}{r} 300,000 \\ 6,121,000 \end{array}$ | $\begin{array}{r} 360,000 \\ 6,625,000 \end{array}$ | $\begin{array}{r} 53,000 \\ 1,850,000 \end{array}$ | $\begin{array}{r} 103,000 \\ 1,893,000 \end{array}$ |
|  | $\begin{array}{r} 323,000 \\ 10,984,000 \\ \hline \end{array}$ | $\begin{array}{r} 3,155,000 \\ 67,181,000 \end{array}$ | $\begin{array}{r} 88,000 \\ 4,275,000 \end{array}$ | $\begin{array}{r} 43,000 \\ 3,299,000 \\ \hline \end{array}$ | $\begin{array}{r} 13,000 \\ 250,000 \\ \hline \end{array}$ | $\begin{array}{r} 6,000 \\ 521,000 \\ \hline \end{array}$ |
| nee Jan. 1'33 |  |  |  |  |  |  |

[^12]The exports from the several seaboard ports for the week ending Saturday, Sept. 22 1934, are shown in the annexed statement:

| Exports from- | Wheat, Bushels. | Corn, Bushels. | Flour, Barrels. | $\begin{aligned} & \text { Oats, } \\ & \text { Bushels. } \end{aligned}$ | Rye. Bushels. | Barley, Bushels. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w Y | 773,000 |  | ${ }^{23,660}$ |  |  |  |
| Philadelph |  |  | 1,000 |  |  |  |
| Nortolk |  |  | 1,000 |  |  |  |
| Sorel..-- | 285,000 |  | 1,000 |  |  |  |
| Montreal | - 905 |  | 60.000 | 136,000 |  | 101,000 |
| Halitax. |  |  | 4,000 |  |  |  |
| otal week 193 | 2,566,0 |  | 91,660 | 136,000 |  | 101,000 |

## The destination of these exports for the week and since

 July 11934 is as below:| Exports for Week and SinceJuly 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} W e e k \\ \text { sept. } 22 \\ 1934 . \end{array}\right\|$ | $\begin{aligned} & \text { Since } \\ & \text { Jutc } \\ & \text { 1934. } \end{aligned}$ | $\begin{aligned} & \text { Sept. } 22 \\ & \text { 1934. } \end{aligned}$ | $\begin{aligned} & \text { Sinc } \\ & \text { July } \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Sept. } 22 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { siny } \\ & \text { suly } \\ & \text { 193 } \end{aligned}$ |
|  | Barrels. |  |  |  | Bu | Bushels. |
| Continent... |  | 157,913 | 1,859,000 | 13,340,000 |  |  |
| $\pm$ Cent. | 1,000 | 14,000 | 6,000 |  |  |  |
| Brit. No. Am. ${ }^{\text {Cob }}$ | 2,000 | 28,000 |  |  |  | 2,000 |
| Other countries | 19,314 | 60,83 |  | ,00 |  |  |
| Total 1934 |  |  |  |  |  |  |
| Total 1933 | 147,740 | 1,309,4 | 3,281,000 | 28,126,000 | 2,000 | 22.0 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Sept. 22, were as follows:

| United StatesBoston <br> New York |  |  |  | Rye,bush. | Barley,bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat, 20,000 85,000 |  | Oats, |  |  |
|  |  |  | $\begin{array}{r} 33,000 \\ 234,000 \end{array}$ |  |  |
|  |  |  |  | ${ }^{92,000}$ | 0 |
| dladelph | 1,011 | ,000 | 134,000 |  | 5,000 |
| Baltimor | 2,492 | 58,000 | 26,000 | 173,000 | 2,000 |
| New Orie | 411,000 | ${ }_{413,000}^{29,000}$ | 514,000 | 1,000 28,000 |  |
| v |  |  |  |  |  |
| Fort W | 5,978,0 | 128,000 | 748, | 5.000 | 3,000 |
| wichita | 1,695,000 |  |  |  |  |
| Hut. Jose | 26 | 3,402, |  |  |  |
| Kansas C | 447 | 4,131.00 | 263,000 | $39.000{ }^{\text {a }}$ |  |
| Omaha | 9,614,00 | 10,639,0 | 852. | 5,000 | 10,000 |
| oux | 391 | 1,01 |  |  |  |
| Loul | 87 | 367,0 | 300, | 00 | 4,000 |
| dana | 2,245,000 | 697 , |  |  |  |
| aria |  | 316 |  |  |  |
| Chicago | 7,888,000 | ,82 | 2,488,000 | 5,102,000 | 1,368,000 |
| La |  | 518,000 |  | 631,000 |  |
|  | 732,000 | 3,046,000 | 7̄,0̄00 | 13,000 |  |
| inneapolis | 4,779,000 | 7,696,000 | 9,858,000 | 2,310,000 | , |
|  | ,372,000 | 3,271,000 | 4,548,000 | 1,659,000 |  |
| Detroit | 129 |  | 11,00 | 16,0 | 125,000 |
| Butalo. | 6,742,000 | 7,738,000 | 1,70 | 659,000 | 346 |
| C | 1,517,000 | 370.00 <br> 116.00 | 120,00 48,00 |  |  |


 Note. -Bonded grain not Included above: Bariey, Duluth, 425,000 bushelss on
Lakes, 20,000 ; total 445,000 bushels, against none in 1933. Wheat, New York,



|  |  | Cors |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bush. oush. bush. bush. bush. |  |  |  |  |  |  |  |

## Montreal

Ft. Whllam \& Pt. Arthur
ine Canadian and other
(15.---......-48,764,000

Summary-
 Tota1 Sept. 22 1934--227,086,000 $60,447,000 \quad 29,187,000 \quad 14,583,000 \quad 18,957,000$

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Sept. 21, and since July 11934 and July 1 1933, are shown in the following:

| Exports. | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week. } \\ \text { Sept. } 21 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 . \end{aligned}$ |  | $\begin{aligned} & \text { Week. } \\ & \text { Sepp. } 21 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Sulv } 1 \\ & 1933 . \end{aligned}$ |
| Amer- | Bushels | ${ }_{\text {Bushels. }}^{\text {46,372,000 }}$ | ${ }_{47}^{\text {Bush }}$ | Bushels. | Bushels. | Bushers. |
| Black Sear-- | 200,000 | 1,568,000 | 5,832,000 | 289,000 |  |  |
| Argentina. | 3,201,000 | 48,249,000 | $37.179,000$ | 4,311,000 | 63,785,000 | 52,447,000 |
| Australla | 1,472,000 16000 | 20,965,000 | 23,149,000 |  |  |  |
| Oth, countr's | 60,000 | 7,032,000 | 5,688,000 | 979.000 | 5,665,00̈ | 1,422,000 |
| Total | 9,367,000 | 122,442,000 | 119,549,000 | 5,579,000 | 71,401,000 | 66,800,000 |

Weather Report for the Week Ended Sept. 26-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Sept. 26 follows:
The week was characterized by continued cold weather over the northern Rocky Mountain and Plateau regions, especially in Montana and
Wyoming, wher temperatures ranged rom 4 to 20 degrees below normal, and in the Missouri Valley where dericiencles were somewhat smaller: At some elevated stations the temperatures wero subfreezing for 48 hours
or more at a time: generally the coldest weather occurred at the close of the week. The lowest temperature reported at a first-order station was 16 degrees at Yellowstone Park, Wyo., on the 24th and 25 th. At most stations
from the Ohio Valley and Tennessee westward day-to-day fluctuations from the Ohio Valley and Tennessee westward day-to-day fluctuations
ranged from 4 to 20 degrees.

## Volume 139

Financial Chronicle

Moderate to heavy precipitation occurred in New England, locally along
the Atlantic Coast, and in the southeast mostl| at the beginning and end
to of the week, the ohio Valley and Temnessee had good rains during the
of haurs ending at 8 a.m. of the 22 , as did most of the Lake region and
24 hour 24 hours ending at 8 a.m. of the 22 d , as did most of the Lake regin and
upper Mississippi Valley, while most of the precipitation in the Missouri
 the middile and latter parts of the week. At som
northwestern stations precipitation was largel. in
in Wyoming heavy snows extinguished forest fires.
in Wyoming heavy snows extinguishede 3 to 6 degrees above normal in most
Chart I shows that temperatures were 3 to
Central sections east of the Mississippi River from Arkansas southward to Central sections east of the Mississippi River from Arkansas southward to
the Gulif, and in most of the Southwest, the Great Basin, and portions of
the Far West. Over the western upper Mississippi Valley, the northern Great Plains, and the no thern Rocky Mountain and Plateau northern temperatures were decidedly subnormal; and the freezing line during the week reached southward to northwestern Nebraska and central Colocado.
At Helena, Mont, the deficiency for the week was 20 degrees. New Eng-
land reports practically no damage by frost, but in some Great Plains areas freezing temperatures caused considerable harm
Chart II shows that most Central sections of the country had moderately heavy rains during the week, with the largest totals reported in the upper
Mississippi Valley and locally in Gulf States and along the Atlantic Coast.
Some few Eastern areas had no rain and in other portions of the Southeast and much of the Ohio Valley and Tennessee amounts were less than
0.5 inch. The western Great Plains had light rains and substantial falls Portions of the near Southwest, chiefly in Texas, had no rain Frosts were reported during the week over much of the Northwestern appreciable damage over the central Great Plains, but in the more Northern States from Minnesota to Montana they were heavy to killing and ended growth of all late crops. Damage was rather extensive in some areas, but
most staple crops had matured and severe injury was confined to some fruits and late gardens
In the central and
outdoor operations and seasonal farm woik made good progress, but in varied widely in the central valleys and where they were sufficiently heavy good progress was made, but some areas are still dry in this section. Pre cipitation was very helpful in many parts of the Rocky Mountain and
 removing the hazards of the dry conditions. General rains were very
helpful also in the Pacific Northwest, where they conditioned the soil for
further plowing and seeding and benefited pastures; some areas are still too dry. In the East, cloudy, rainy weather was very unfavorable for harvesting operations in most sections from South Carolina northward to New Eng-
land. Much fall work was delayed by the showery conditions and fields ocally, notably in southeastern Virginia, where truck and peanuts wer unfavorably affected, but in much of this area late crops were helped by the additional moisture,
SMALL GRA INS In Now York and New England rains and wet ground have slowed up the buckwheat harvest in some sections. Wheat seeding the soil is mostly too wet for preparation. In West Virginia the ground is too dry for planting
Planting continues
Planting continues in most parts of the main Winter wheat belt. In
Michigan most of the crop is sown, while in Missouri much has been
planted. In Kansas wheat seeding is nearly planted. In Kansas wheat seeding is nearly three-fourths completed and and in several States in the Great Plains and Mississippi Valley grains are up and looking good. Rains of the week were favorable for planting. seeding, and germination of fall and winter grains in some western States,
especially Colorado, Idaho and Montana, where dry soil has hitherto
delayed this work. Considerable oat planting is being done in Texas delayed this
and Arkansas.
CORN-The early crop in the Ohio Valley is practically all safe from
frost danger and a large proportion has been shocked; cutting is advancing rapidly in most portions and silo filling is well along. some of the late crop is still green and susceptible, while in western parts some poorer corn
is being cut for fodder. In Iowa progress of the crop was fair, but most is safe from frost damage, except some late fodder corn, which varies conIn more southern sections corn is ripening rapidly and gathering is pro gressing with a large percentage already harvested.
COT CON-Cloudy, wet weather was unfavo able in the northeastern
part of the belt, but elsewhere conditions were largely favorable for most outside operations.
completed in the southern part; condition of the crop ranges from practicaly completed in the southern part; condition of the crop ranges from poor
to fair, but there are still some prospects of a top crop. In Oklahoma progress was fair, but the condition is still very poor; picking made good In the Central States of the belt picking was favored and good progress was made in practically all parts, with the crop largely open. Picking and ginning are nearing completion in southern Georgia, while this work
made good advance in southe:n South Carolina, but elsewhere in the
northeast the crop was unfavorably affected by cloudy, rainy weather, with northeast the crop was un
some deterioration noted

The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperatures somewhat above normal; precipitation generally light to moderate. Cloudiness and wet ground unfavor-
able for growth and delayed work, particularly in southeast. Wet weather damage persists in extreme southeast; cotton greatly deteriorated, peanuts North Carolina, Raleigh: Generally favorable for farm work and crop growth in west, but insufficient sunshine in east, with too much rain in east and north portions of Coastal Plain. Progress of cotton fair to good
in west, but mostly poor in east and considerable recent deterioration account persistent cloudiness and too much rain; picking slow.
South Carolina-Columbia: Warm, with local showers first part of
week. Cotton picking good progress and far advanced in south; some boll rot and complaints of weevil activity locally in north due to previous rains; ginning good progress. Harvesting near
general; fair weather and more sunshine needed.
Georgia-Atlanta: Mostly warm, with light to heavy scattered showers.
Picking and ginning cotton nearing completion in south; general condiPicking and ginning cotton nearing completion in south; general
tion fair, but locally very poor. Ground plowed for wheat and oats.
Alabama-Montgomery: Normal temperatures and local showers. Cotton about all open; picking excellent advance in all sections and nearly
finished in south and well advanced in middle: condition fair. Corn maturing rapidly; picking progressing in south and beginning in middle. Truck planting continues.
Louisiana-New Orleans: Warm, with local light to moderate showers
latter part. Generally favorable for cotton picking and harvesting rice latter part. Generally favorable for cotton picking and harvesting rice,
corn, sweet potatoes, and hay. Cotton mostly open, picking finished locally and well advanced elsewhere. Sugar cane doing very well.
Texas-Houston: Averaged warm throughout State, with only cool Weather of consequence occurring in extreme north on 21st-22d. Light to heavy rains in central-north and scatcored ind ginning progressed rapidly and practically completed in south; general condition poor to fair, but
still some prospects for top crop. Conditions favorable for farm work in sections where rain and that work making rapid progress. Seeding cattle mostly fair.
Oklahoma-Oklahoma City: Temperatures seasonable, with light to Progress of cotton fair, but condition still very poor; picking good advance and more than half out in east and much of south. Practically all corn gathered. Good progress in plowing and planting fall crops and
this work neariy finished. Much oats and winter wheat up to good stands. Arkansas central and northern owlands and opening rapidly: crop about mature and most bolls open in other portions; picking and ginning good advance, except delayed by two rainy days. Meadows, pastures.

Tennessee-Nashville:
for harvesting, except
west. Cotton opening in Moderately warm and mostly clear; favorable for harvesting, except interrupted by showers Saturday in central and considerable ginning. Late corn growing satisfactorily and greater por-
tion maturing; fodder pulling active. Favorable for housing tobacco. , fodder p

## THE DRY GOODS TRADE

New York, Friday Night, Sept. 281934 While unseasonally high temperatures affected retail trade in the metropolitan area to some extent, reports from most other sections continued favorable. In the textile mill centers which previously had felt the effects of the strike to a marked degree, the end of the walkout produced a better feeling and a quick rebound from the low sales levels reached during the height of the strike, was confidently anticipated. Chain store sales are reported to be holding up remarkably well and gains for the current month over September 1933 are expected to reach up to about $20 \%$. Anxiety prevailing in retail circles over slow deliveries of goods, due to strike conditions, has been largely dispelled by the sudden termination of the walkout.

Trading in the wholesale dry goods markets first continued to reflect the scarcity in certain types of merchandise caused by the textile strike; when the end of the walkout was proclaimed, a quick reversal in sentiment took place and the feeling gained ground that there was no longer any immediate necessity for rushing into the market to cover requirements. Many buyers seemed satisfied to wait for production to reach its normal stride while those who were in actual need of goods, found trading conditions decidedly more in their favor than was the case only a few days previously. Another quick rebound from the present luill is confidently anticipated, however, since it will be impossible to attain full production for some time, and since the satisfactory movement of goods in retail channels is said to have perceptibly depleted inventories in a number of lines. Immediately prior to the end of the strike it was reported in this connection that deliveries on many lines of merchandise were two to three weeks behind and that retailers were facing a real problem in obtaining supplies for early October sales. Business in silks at first continued to reflect the shortage in piece goods, particularly satins, with prices showing a firm trend. The end of the strike, however, quickly eased the tension and a slightly softer tone made its appearance, reflecting the accumulation of staple goods in mill hands at the beginning of the stoppage. Trading in rayon yarns expanded as weaving mills resumed operations.

Domestic Cotton Goods-The end of the textile strike transformed trading in gray cloths from a sellers in to a buyers market. While it was true that shortly prios to the termination of the walkout, the volume of business had sharply declined, the price structure had remained relatively steady. Once, however, the strike was called off, a fairly large amount of second-hand offerings descended upon the market and with buyers marking time and preferring to wait until some sort of stability had been attained, the inevitable result was an appreciable softening in quotations, particularly for those constructions in which previously the largest gains had been made. Sharply divided opinions exist regarding the future trend of prices. While a number of buyers was reported to require appreciable quantities of goods for nearby deliveries and while the loss in production during the three weeks' duration of the strike has undoubtedly strengthened the position of the mills, it will first be necessary to clear away the fairly large accumulations which had been piled up by second hands in anticipation of the walkout before a firming of prices appears logical. Business in fine goods, following the end of the strike, quieted down considerably but prices held fairly steady. The greater steadiness of this market was attributed to the fact that the closing of fine goods mills was more general than in coarse goods, also that the previous price advances were only in part due to the strike but were chiefly the result of market conditions prevailing prior to the walkout. Closing prices in print cloths were as follows: 39 inch 80 's, 9 to $91 / 8 \mathrm{c}$., 39 inch 72 to 76 's, $83 / 4$ to 9 c ., 39 inch 39 inch $80^{\prime}$ s, 9 to $91 / 8 \mathrm{c} ., 39$ inch 72 to 76 s, $83 / 4$ to $9 \mathrm{c} ., 39$ inch
68 to 72 's, 8 to $81 / 8$ c., $381 / 2$ inch 64 to $60^{\prime}$ s, 7 to $71 / 8$ c., $381 / 2$ inch 60 to 48 's, 6 c .

Woolen Goods-Trading in men's wear fabrics was not greatly affected by the end of the strike. Supplies of goods continue to be ample to meet the present modest requirements of cutters and it was reported that not a few mills, in view of the poor demand for their product, deemed it advisable to delay the reopening of their plants for an additional period. Reports from retail centers were spotty, largely as a result of labor disturbances and adverse weather conditions. Business in women's wear fabrics showed a moderate expansion. A scarcity of popular priced cloakings is said to have developed and a number of mills was reported to be sold ahead on fancy constructions. The call for dresses continued active, with low-priced and medium-grade goods sharing alike in the demand.

Foreign Dry Goods-A slight pickup in the call for linen suitings and dress goods was noted. Trading in household numbers continued in fair volume. Burlap prices moved within a narrow range and the volume of business was small, with bag manufacturers covering only their immediate re quirements. An early slight recession in prices was recovered later in the week. Domestically lightweights were quoted at 4.30 c ., heavies at 5.90 c .

## State and City Department

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PUBLIC WORKS ADMINISTRATION MUNICIPAL ALLOTMENTS
The following is a list of the municipalities to whom the Public Works Administration has agreed to furnish loans and grants for various public works projects. These allotments were reported during the period from Sept. 22 to Sept. 28, inclusive. In each instance the PWA has agreed to furnish a grant, not subject to repayment, for $30 \%$ of the total expenditures incurred for the payment of labor and material costs. Moreover, the PWA will accept $4 \%$ general obligacosts. Moreover, the P the municipality as security for the loan portion of the allotment. The table shows the name of the municipality, the total allotment, estimated expenditures for labor and materials and the nature of the project to be undertaken. In the case of the type of bond to be used as security for the loan, this is indicated, whenever known, by (*) for general obligations and (x) for revenue or special assessments. We wish to point out that mere announcement of an allotment does not necessarily imply that a given project is already under way or that arrangements have been fully completed. The PWA has already allotted millions of dollars to local government units but has purchased a comparatively small portion of the bonds covered by the allotments. In many cases, too, the municipalities have asked that allotments be rescinded in the belief that they can finance the projects in the public market on terms lower than the $4 \%$ interest rate basis required by the PWA.

|  | Total | Labor and |
| :---: | :---: | :---: | :---: |
| Material |  |  |

## MUNICIPAL ALLOTMENTS RESCINDED

In line with the above changes, the Administration has been forced to rescind many loans and grants to municipal bodies for various causes, such as unsuccessful bond elections, cancellation of projects, \&c. It has been our custom to publish these under their separate headings whenever reported, but for the sake of convenient reference we have gathered together the following latest reports issued from W ashington:
The following announcement was issued by the PWA on Sept. 25:
Public Works Administrator Harold L. Tckes to-day announced that 15 non-Federal allotments totaling $\$ 352,600$ have boen rencinded. The
money released is being reallotted to other projects still on the waiting list. money released is being reallotted to other projects still on the waiting list.
A list of the rescinded allotments follows:
Elm ments rescinded at request of the town trant of $\$ 4,500$ allotted to Sacre-
Sacremento, Calif. Docket 313 . Grant
mento County for a highway trestle on the lower Marysville road rescinded mento County for a highway trestle on the lower Marrsville road rescinded
because the county has notified Public Works Administration that the because the county has notified Pubic works Administration that the project has heen built with funds from other sources.
sacremento, Calif. Docket 314: Grat or $\$ 4,500$ allotted to Sacre-
mento County for repairing a highway trestle at Fair Oaks rescinded for mento County for repairing a highway trestle at Fair Oaks rescinded for
the same reason. the same reason. Newberg, Oregon-Docket 3137: Loan and grant of $\$ 22.000$ for improving the water system rescinded at the request of the town. water system rescinded at the request of the town. to the County Board of Education for constructing a new high school building on the roar between Pinehurst and Unadila a and an economics
 high school, the Mars Hill school, the Union high school, the Sandy Mount
 of Roads and Revenu
the work to be done.

Watcom County, Wash.- Docket 4711: Grant of $\$ 4,800$ for paring work
rescinded at the request of the county. rescinded at the request of the county.
Webb Oity, Mo. Mo. Docket 4931: Grant of $\$ 10,000$ for park developments
rescinded at the request rescinded at the request of che city . Loan and grant of $\$ 85,000$ to con-
Osawatomie, Kan. Docket 5322 . struct a municipal water and power plant rescinded at the request of the
city City $\begin{aligned} & \text { Columbia, Tenn.-Docket } 5823 \text { : Loan and grant of } \$ 60.000 \text { for an } \\ & \text { Armory and community center building rescinded because an election to }\end{aligned}$ Armory and community center building rescinded because an election to
authorize the issuance of bonds failed oc arry.
Mountain view Ga - Docket 7437 . Mountain View, Ga, - Docket 7437. Loan and grant of $\$ 5,000$ allotted
to the Mountain View School District of Clayton County for complet ing a
school building rescinded beaus the eletion school building rescinded because the election to authorize issuance of Shullssurg, Wis.-Docket S446: Loan and grant of $\$ 14,000$ for sewer
construction rescinded at the reauest of tne city construction rescinded at the request of tne city.
Junction, Texas-Docket 859. L.an
the wand trant of $\$ 8,500$ for improving
thewater system rescinded because the city has not complied with PWA
 Alvarado, Texas-Docket 8511 : Ioan and grant of $\$ 22,300$ for a school
building rescinded at the request of the city, which has used local funds
for the project. for the project.
Truscalososa, Ala, -Docket 940 9400 Grant of $\$ 34,000$ allotted to the
Gniversity System of Ala dama for construction of a locker Trustees of the University System of Alaanama for construction of a locker
building to be used in conjunction with the gymnasium rescinded because

## PUBLIC WORKS ADMINISTRATION MUNICIPAL

During recent months many of the municipal subdivisions which had been awarded loans and grants by the Public Works Administration found that they could float their bonds more advantageously in the open market, or that the condition of their various sinking funds warranted their applications for cancellation of the loan portions of their allotments, utilizing only the grant customarily given by the Federal Government. Recent press releases by the Administration have been laying greater stress on these changes than on announcements of new allotments and we therefore give below summaries of the latest changes we have received. The following announcement was made public by the Public Works Administration on Sept. 22:
12 Public Works Administrator Harold L. Ickes to-day announced that non-Federal projects when the applicants believed they would be unable to sell their bonds in the private investment market have been changed to grants only because since then the applicants have These changes released $\$ 721,400$ more for reallotment to other projects
still on the waiting list. The grants allotted to-day for these projects are
to cover To date 357 such changes or and materials to be used. $\$ 36,518,033$ for realootment to to additional projects to expand the employment creating
function of the PW program function of the PWA program.
The changes announced to-day were:
Eau Claire, Wis.- Docket 729 : Loan and grant of $\$ 265,000$ for improvements to the water system changed to a grant of $\$ 70,0000$ for improving the municipal electric plant changed to a grant of $\$ 15.000$.
Rutland. Iowa-Docket 4257 : Loan and grant of $\$ 22,200$ alloted to the Independent School District of Rutland for a new school building changed to a prant of $\$ 7,600$.
Bristol
Bristol, Conn. - Docket 4418: Loan and grant of $\$ 118,500$ for street Killingworth, Conn- Docket 5867 : Loan and grant of $\$ 17,000$ for construction of two bridges across the Hammonasset River changed to ${ }_{a}$ grant of $\$ 7,500$.
Norfolk, Conn. - Docket 6094: Loan and grant of $\$ 122,000$ for paving


 Hebron, Conn--Docket 7783: Loan and
paving work changed to a grant of $\$ 16,200$.
structing two fire stations and installing a fire alarm system changed to a srant of two. fire
Goshen
Goshen, Conn.--Docket 7991: Loan and grant of $\$ 109,000$ for paving Talmage, Neb.- Docket $86055^{\text {L }}$ Loan and grant of $\$ 35,400$ allotted to
School District No. 91 of Otoe County for construction of a grade school building in Talmage changed to a grant of $\$ 12,400$.
The followirg statement was issued by the Public Works Administration on Sept. 25:
Public Works Administrator Harold L. Ickes announced to-day that the
Lollowing loan and grant allotments for construction of non-Federal projects have been increased:
Fort Atkinson, Wis.-Docket 730: Grant of $\$ 18,315$ for a new sewageproject.
Shelby, Ohio-Docket 966: Loan and grant of $\$ 160,000$ for construction of a building and installing a $1,500 \mathrm{~kW}$ turbo generator increased to $\$ 188,000$ nally estimated. Kan.-Docket 1149: Grant of $\$ 2,000$ for highway conLyon County, Kan.- Docket 1149: Grant of $\$ 2,000$ for highway con-
struction increased to $\$ 3,100$ because bids received show that the work struction increased to $\$ 3,100$ because
will cost more than orisinally estimated.
Battleground. Wash.-D Docket 1184: Grant of $\$ 6,400$ allotted to the Batleground. Wash.-D Docket 1184 . Grant of $\$ 6,400$ allotted to the
Battleground Consolidated School District No. 100 of Clark County for an addition to the high school building increased to $\$ 7,300$ because of increased costs.
of Massachusetts .-Docket 1270: Grant of $\$ 34,500$ allotted to the State Amhersst, increased to $\$ 38,200$ to enable the State to increase the scope of the improvements to be made.
the County School Board for constry 1777: Grant of \$42,400 allotted to lands, a new building at Renans and one at Coates. increased to $\$ 51,800$
because because of increased construction costs and to include purchase of equip-
ment in the allotment ment in the allotment.
State of Montana- Docket 1833: Loan and grant of $\$ 1,648.758$ allotted
for improving 737 miles of highway increased to $\$ 1.829 .000$ to enlarge the for improving 737 miles of highway increased to $\$ 1,829,000$ to enlarge the scope of the project and provide for increased costs.
salina, Kan.-Docket $2464:$ Grant of 88,300 for construction of a Docket 3496: Loan and grant of $\$ 250,000$ allotted for fraternity house for telty apartment building, a dormitory building and a bids received show that construction will cost more than oricinally estiSpencer, Wis.-Docket 3921: Grant of $\$ 4,800$ allotted for a municipal building increased to $\$ 5,000$ because bids recelved show that construction
will cost more than originally estimated.

Glen Ullin, N. Dak.-Docket 5270: Loan and grant of $\$ 17,900$ for a municipal auditorium increased to $\$ 19,000$ because contracts awarded
show that construction will cost more than estimated.
Lucas, Ohio- Docket 5537 : Loan and trant of $\$ 22,000$ for a water system increased to $\$ 24,000$ becaus of increased costs. Arlington, Vt.- Docket 6114 : A grant of $\$ 2,700$ for bridge and road con-
struction increased to $\$ 6,800$ to enable the applicant to increase the scope of the project.
Bradford, Iil.-Docket 6253 : Loan and grant of $\$ 12,000$ for improvements to the water system increased to $\$ 12,800$ to enable the village to reSublic Works Administrator Harold L. Tckes announced reductions which have been made in the following previously awa
ments for construction of non-Federal projects:
med Frederick, S. Dak- Docket $2213:$ Loan and grant of $\$ 19,000$ for addi-
tions to the water system reduced to $\$ 16,000$ because the town has revised tions to the water system reduced to $\$ 16,000$ because the town has revised
its plans and eliminated a part of the work which it originally intended to have done.
Wharton
Wharton, Texas-Docket 5142. Loan and grant of \$47,500 allotted to
the Wharton Independent school District of Wharton County for conthe structing an addition to a school building reduced to $\$ 45$, 600 because the district now has some funds of its own to apply on the cost of this building
Brighton, $V \mathrm{t}$. - Docket 1656 : Loan and grant of $\$ 77,000$ for improving $41 / 2$ mites of roads in the Village of Island Pond, which is situated within
the town limits of Brighton, reduced to $\$ 41,000$ because the plans for the project have been revised to cut down the cost of the work to be done.
Centralia, Wash. -Docket 1501: Loan and grant of 880,000 for replaceing three miles or gravitr pipe line reduuded to $\$ 655.000$ because the State
of Washington is contributing $\$ 15,000$ toward this project.

## NEWS ITEMS

California-Legislature Approves Proposed $\$ 24,000,000$ Relief. Bonds and Adjourns-Having approved Governor Merriam's program for taxation relief to harrassed taxpayers, passed a $\$ 24,000,000$ unemployment relief bond issue which will be submitted to the voters of the State in November, and provided extensions of time for the foreclosure of mortgages, the special session of the Legislature came to an end at an early hour on Sept. 15. Sacramento advices on that day reported in part as follows on the work done by the recent session:
The program of measures approved by the Legislature follows: to be administered by a commission of eight, to be appointed by the Governor, includising as ex-officiommember member tirector or the state Department
of Social Wellare. Amendment to be voted upon at the November general of Social
election. Memorial to Congress to provide a National system of old age pensions.
Creation or a committee or six members chosen equally from the Senate
nd Assembly to study the subject of unemployment insurance and report and Assembly to study the subject of unemployment insurance and report
thereon to the next regular session of the Legislature. Tax Moratorium
Act consenting to the acquisition by the Federal Government of forest Tax moratorium bill. Provides method of redeeming property sold
to the state for taxes in cases where State has not resold property. Liberalizes act of 1933 providing for payment of delinquent taxes in 10 annual payments. State to hold no auction sales of tax seized property during

State School Lands
Moratorium on forfeiture of State school lands for delinquent taxes until
Jan. 31 1937. Extension of similar moratorium declared by 1933 Legislature at request of Public Lands Division of Finance Department, to prevent arge numbers or purc asers or sta thrown lands from losing such property, Broad relief act permitting any taxing unit in the the state, including cities, counties and all classes of districts, to seek relief from financial difficulties in Federal courts under provisions of Bankruptcy Act providing for the assessments prior to Sept. 101934 , by the payment in 10 annual equal
payments the unpaid assessments from the date of sale to the date of repayments the unpaid assessments from the aater or sale to the date or re-
 erest on the bonds where ref

Act validating Palo Verde Irrigation District bonds.
Act validating Palo erde rrigation District bonds.
Act extending time or mortgage and trust deed foreclosure bill from
April 20 193i, to April 20 1935. providing that no mortgace or trust deed
 interest and taxes are p
except mining property.

Detroit, Mich.-Court Decision Bars $\$ 15,000,000$ in Bonds of Annexations from Refunding Program - The State Supreme Court ruled on Sept. 18 that $\$ 15,000,000$ out of the $\$ 325$,000,000 of Detroit refunding bonds that were signed in New York on that date and preceding days by Mayor Couzens and other city officials must be excluded from the current refinancing operation-V. 139, p. 1900. The $\$ 15,000,000$ represents the total of bonds which became obligations of the city through annexations, together with a few old city of Detroit on which the records were lost or incomplete. It was stated in Detroit news advices that Paul T. Dwyer, Assistant Corporation Counsel, who handled the problem of the $\$ 15,000,000$ bonds before the Council, Legislature and the Supreme Court, said he was confident that the Supreme Court's ruling would have little effect on the refunding operation. At most, he said, the ruling will require that the issues be set on one side temporarily until the regular session of the State Legislature in January.

Florida-Figures Published on Present Bond Debt StatusAn Associated Press dispatch from Tallahassee to the Jacksonville "Times-Union" of Sept. 20 reported as follows on changes in the bond debt status of the municipalities in Florida during the past 18 months:
Reduction of $\$ 23,895,000$ in the public debt of Florida political sub-
divisions and an increase of $\$ 17,000$, 000 in the defaulted payments due on principal of bonds during the past 18 months were reported to-day by State Auditor Bryan Willis.
Principal payments due and unpaid increased from $\$ 31,000,000$ to
$\$ 48.883 .000$ in the 18 months from Jan. 1 1933, to June 30 i 1934 , Willis reported. Interest payments due and in defautht stood at $\$ 39,259,548.10$. The figures were obtained in a debt and taxation survey of the State by
the Emergency Relief Administration under Willis's direction. They will he arranged in booklet forministration maintained as a part of the State's records Payments of principal during the past year and a half scaled the out-
standing public debt down to $\$ 484,334,468$.12 on June 30 1934, as compared stan total of $\$ 90.644,498.54$ outstanding on Jan. 111934 . Payments by
to anicipalities on their bond debts accounted for $\$ 3,745,378$ of the total munction in this six months period.
While cities paid most in retirement of bonds, they also were the largest defaulters, their principal payments due and in default jumping from
$\$ 22,000,000$ to $\$ 34,000,000$ in the past year and a half. Interest payments
due by citios and in default on June 30 totaled $\$ 22,998,163.64$, out of a
total defautled interest of $\$ 39.259,548.10$ for all political subdivisions

 Principal and interest payments due and in default were divided as
follows: Road and bridge bonds. $84.849,850$ principal and $\$ 4,855,845$
nterest; general county bonds, $\$ 361,938$, and $\$ 486,936,31$. sch

Iowa-Mortgage Foreclosure Extension Act Upheld-The onstitutionality of the State emergency law providing for the continuance of mortgage foreclosures until March 1 1935, was upheld on Sept. 25 by the State Supreme Court, according to Associated Press advices from Des Moines on that day The decision is said to have been returned in the case of Coy Craig against Ira E. Waggoner, appellant.
Illinois-Proposed Constitutional Convention to Be Voted Upon-Under date of Sept. 24 we were advised by Edward J. Hughes, Secretary of State, that there are no proposed amendments to the State Constitution up for approval at the general election this year but there will be submitted the proposition of calling a constitutional convention for the purpose of revising and altering the present Constitution.
On Nov. 6 the voters of the State will also pass judgment on the proposed issuance of $\$ 30,000,000$ in emergency relief bonds, authorized by the Legislature in 1933 to take up the tax anticipation notes issued since then for relief purposes, which are reported to aggregate $\$ 28,500,000$.
Minnesota-Proposed Constitutional Amendments-The following is an official summary of the proposed amendments to the State Constitution which are to be submitted to a vote of the people at the general election on Nov. 6:
First-Allowing Additions to Trunk Highways-Amendment to Section 1,
Article 16, of the Constitution of the State of Minnesota, authorizing the Legislature to add new routes to the trunk highway system. Second-Taxation of Rural Credits Lands Amendment to Article 9 ,
Section 10, of the Constitution of the State of Minnesota, to authorize the taxing of lands acquired by the State through the operation of the system
of rural credits and the appropriation of moneys from the funds of the of rural credits and the appropriation of moneys from the funds of the Department of Rural Credits. Goods and Farm Machinery-Amendment to Section 1 of Article 9 of the Constitution of the State of Minnesota, to exempt from taxation all household goods and equipment of each houseof the Constitution, authorizing Federal Lands-Amer public lands of the State of the Constitution, authorizing the exchange of public lands of the State
for lands of the United states and other privately owned lands, as the Legislature may provide.
Fifth-Defining Certain Property as Tax Exempt-Amendment to Section 1 ond all seminaries of learning, for tax purposes, to mean the property actually used in the instruction and housing of the students thereof
Mobile, Ala.-Bondholders' Protective Committee Formed on City's Securities-Natt T. Wagner is Chairman of a committee which has been formed to protect the interests of holders of bonds and obligations of the City of Mobile, Ala. The committee was organized as a result of an investigation which disclosed that all bonds and warrants of the city with the exception of an issue of refunding bonds due 1937, and two issues of secured water bonds due 1937 and 1939, are in default or in imminent danger of default.
According to reports of the city made available to the committee, the
city, on June 30 1934, was in default in the payment of interest on bonded debt, $\$ 507,075$; on bonds matured, $\$ 835,500$; on interest on warrants. $\$ 54$, 650; on warrants matured, $\$ 35,000$; on interest on certificates of indebtedness. $\$ 60,000$, and on certificates of indebtedness, $\$ 1,000,000$. creditors of Mobilis unite and insist upon prompta action beiting taken by the city to re-establish its finances, the working out of a satisfactory plan of
readjustment may be indefinitely postponed to the great detriment of those who hold the citys obigatins. Holders of bonds and warrants are urged to deposit their securities promptly with City Bank Farmers Trust Co. New York; First National
Bank, Mobile, or Merchants National Bank, Mobile, depositaries. W. D.
Brad
 William H . Coverdale, Precident, Guilf Sorfolk \& Western Railway Co; Delafield, Vice--President, City Bank Farmers Trust Co.. and Cowarles A.

New Jersey-Revised Edition Issued of Handbook for Municipal Bonds-On June 30 1934, there were outstanding only $26.05 \%$ of the taxes levied in 1933 by 234 New Jersey municipalities, compared with $40.93 \%$ outstanding on Dec. 31 1933, according to an analysis by Ira Haupt \& Co., members of the New York Stock Exchange, of figures presented in the revised edition of their handbook for New Jersey municipal bonds which gives statistics for virtually all political subdivisions of New Jersey having a gross bonded debt outstanding of over $\$ 500,000$.
The booklet includes in convenient tabular form figures on gross debt, gross debt as well as taxes levied and outstanding from 1931 to and totai of this year. The basic figgures, with the excention of the population firieures,
have been supplied by the State Audit Department of the State of New have been supplied by the State Audit Department of the state of New
Jersey. analysis, which is based on the figures of 45 cities, 19 towns, 59
The The analysis, which is based on the figures of 45 cities, 19 towns, 59
townshins and 111 boroughs, shows an average per capita valuation $\begin{aligned} & \text { ar ap } \\ & \text { proximately } \\ & \$ 1.500 \\ & \text { and a per capita }\end{aligned}$ gross debt of about $\$ 265$, or $17.37 \%$
 of valuation. 4 Vet debt per capita, as figured under the laws of New Jersey,
 showing with a gross debt equal to $15.34 \%$ of their valuation and a net
debt of only $3.83 \%$.

New York City-Bankers Reject City Revenue PlansDemand New Taxes-The bankers' syndicate which underwrites the city's loans formally rejected the proposed city tax program as inadequate to raise the needed $\$ 50,000,000$ for unemployment relief in a letter to Mayor LaGuardia on Sept. 26. The syndicate suggested that the city consider a payroll tax and a sales tax as a substitute program.

The transit fare tax the bankers declared might be held illegal in the courts, and as for the so-called municipal lottery they did not deem that proposal worthy of "serious consideration." Unless the city is prepared to impose taxes that will insure the raising of $\$ 50,000,000$ in revenue, so

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that the city can follow a pay-as-you-go policy such as meets the approval of the bankers, they do not feel disposed at this time to entertain proposals for further loans. The letter set forth the ideas conveyed by a committee representing the bankers at a conference with the Mayor and his financial advisers on Sept. 25. It was signed by Winthrop W.Aldrich, Chairman of the Chase National Bank, acting with authority of George Whitney, of J. P. Morgan \& Co., Sowaro Prosser, of the Bankers Trust Co.; Jackson E. Reynolds, of the First
National Bank; William C. Potter, of the Guaranty Trust National Bank; William C. Potter, of the Guaranty Trust
Co., and Gordon S. Rentschler, of the National City Bank.
We quote in part as follows from an article on the subject appearing in the New York "Times" of Sept. 27:
City taxes on salaries above $\$ 20$ a week and $1 \%$ sales tax were advocated natives to the present program for local income taxes and gross business
taxes. taxes. son an the suggestions, were made, a strong likelitood developed
that the Mayor would scrao the resent program includin the city lotery
 this, morrinhs. Contronier Joseph D. McGoldrick said definitely that the
bankers will have the final word in the matter, because they have the funds the city needs to finance relief for the next year said: The ultimate decision whether these tax measures become law lies
 that the city should not unhingeats areait azain arter having worked so so
laboriously to restore it. The banks indicate that they, will not lend to laboriously to restore it The banks indicate that they,
us until we have what they consider a proper program,"
Strong Strong Opposition Looms
Strong opposition to a salary tax was held certain to develop in the
Board of Aldermen, which, with the Board of Estimate, must legalize the Board of Adermen, which, with the Board of Estimate, must legalize the
measure. The ond
and the and the gross business tax have now reached the stage as city bills where
they await only the Mayor's signature to make them law Having defeated



"I don't think the payroll tax would have a chance in the Board of





## s37,000,000 Reverue Seen

The bankers and the city's fiscal officers believe that $\$ 2,000,000,000$ a year represents the total patid yearly in salaries in this city. A $1 \%$ tax on

 bring a revenue of $177.000,000$ " Controlter Mracoldrick said. "II the
 relief requirements will not be met and it is possible that the present excise
tax will bring it up to its proper total." No definite conclusion has been reached on the possible exemptions from the salary tax. The Controller said the bankers felt that where
salaries were $\$ 20 \mathrm{a}$ week or less the employer should pay the entire tax. Between $\$ 20$ and $\$ 60$ a week he said they believed the employer should
pay half the tax and the employee the other half Above $\$ 60$ a week pay half the tax and the employee the other half. Above $\$ 00$ a week
the bankers believed the employee should pay the entire tax, the Controller
said. All compensation derived from work, labor and services are inluded in this tax plan.
City Reports Cash Balance of $\$ 56,305,283$ - The weekly financial statement of Comptroller Joseph D. McGoldrick shows that the city had a cash balance in the treasury for all purposes at Sept. 22 of $\$ 56,305,283$, which compares with the blance of $\$ 41,990,445$ as of Sept. 15.
The statement reports that during the 38 weeks ended Sept. 22 taxpayers paid into the city the following amounts available for ordinary operating expenses: Taxes, 1933 and pricr years, $\$ 94,038,478 ; 1934$, current, first half, and pricr years, $\$ 94,038,478$; 1934, current, first half,
$\$ 169,933,182 ; 1934$, current, second half, $\$ 31,653,795$, thus making a grand total of $\$ 295,625,455$. Of this total, there was pledged under the bankers' agreement for the repayment of prior and current borrowings the sum of $\$ 258,995,289$, leaving available for current city purposes an amount of $\$ 36,630,166$.
New York State-Governor Lehman Heads Democratic Slate-Governor Herbert H. Lehman was renominated on Sept. 27 as the Democratic candidate for the Governorship on a platform pledged to support the New Deal. In addiion, other incumbents of important posts were renominated. The following is an outline of the Democratic slate, as it The following is an outline of the Democratic sl
appeared in Buffalo news dispatches of the 27 th:

Attorney Gerneral, Johin J. Benenett, JT., Kings.
United states Senator, Royal s. Copeland. New
Representatives-at-Large: Mrs. Caroline O'Day, Westchester, and Matthew J. Merritt, Queens. Appeals, Frederick E. Crane, Kings.
Chief Judge of the Court of
Chief Judge of the Court of Appeals, Frederick E. Crane, Kings.
Associate Judges of the Court of Appeals: John T. Loughran, Ulster,
nd Edward R. Finch, New York.
Pennsylvania-Special Session Adjourns After Passing Relief Program-Early on the morning of Sept. 20 the special session of the Legislature adjourned sine die, having given approval to the $\$ 20,000,000$ unemployment relief program for which purpose it had been convened on Sept. $12-\mathrm{V}$. 139, p. 1897. The eight relief bills constituting this program were signed shortly after passage by Governor Pinchot. A Harrisburg dispatch to the Philadelphia "Inquirer" of Sept. 21 reported in part as follows on the results of this session:
The special session of the General Assembly adjourned sine die at $2: 30$
clock to-day ( $3: 30$ Philadelphia time) after a Senate-House dead-lock had o clock to-day (3:30 Philadelphia time) after a Senate-House dead-lock had
been broken by adoption of conference report fixing $\$ 500$ was the compensation of each lawmaker for services rendered on the seven legislative Since late last night, when the Legislature passed finally the eight bills
covering the $\$ 20,000,000$ taxless relief program sponsored by the Republican majority, there had been staged behind the scenes conflict revolving around the amount of salary that snould be accepted. The law fixes $\$ 500$ as
account of the shortness of the meeting it would be the part of wisdom to
make at least a gesture in the direction of economy make at least a gesture in the direction or economy.
In the Senate this view prevailed when there was incorporated in the
appropriation bill covering the expenses of the session an amendment fixing the salary at $\$ 250$
Committee Backs House
The House, which previously had gone on record for all the law allows,
refused to concur. A conference committee of Republicans and Democrats refused to concur. A conference committee of Republicans and Democrats
was named and by a 5 to 1 vote it upheld the House position. Both
chambers accepted the conference report. In the House it was adopted, 143 to 47 . A a payless session, they were far from maite a grand stand play in favor united on the proposition when Eighteen of the 65 Democrats in the House went on record for the con-
ference report. On the Senate side the six minority members stood out against. They were joined by seven Republicans, who felt it would
be unwise to go back to their constituents with $\$ 500$ in their pockets for
In announcing he had approved the bill, Governor Pinchot said he did so r.
Port of Astoria, Ore.-Bond Refunding Plan Approaches Completion - The following letter to those who have deposited their holdings with the bondholders' protective committee of the above city was sent out on Sept. 20 by Morris Mather of Chicago, Secretary of the committee:
To All Port of A Atoria Depositors.
As a reesut of several meetings
As a result of several meetings, the final one of which was had in Omaha,
 of its bonds.
We are at
he Port Commission engaged in working out the details of this plan with detail for your consideration and the same will be submitted to you in At the present time the port is in default on five coupons, and since n Jan. 1 next the unless some kind of a settlement is made. Therefore $\$ \$ 50,000$. In addition they will also be in default on Jan. 1 next on One feately $\$ 330,000$ principal.

## urned in by the boondanolders at 50 cents on the dollar, and ths shall be of this letter is to incuire whe

 turned in by the bondholders at 50 cents on the dollar, and the purpose due Jan. 11934 and July price. Of course at this time only the coupons coupons have been reduced to judgment in the Federal courts, and unt coupons have been reduced to judgment in the Federal courts, and untilthat judgment is disposed of, the coupons cannot be released, This will
be taken care of if the deal approved by your committee is finaliy accepted be taken care of if the deal approved by your committee is finally accepted,
but since that will probably take a little time, we are suggesting that you but since that will probably take a littie time, we are suggesting that you This letter is only going to those who have already deposited bonds and for your information a number of outside holders have been trying to sell us their bonds and coupons for some time at 50 cents and less. may transmit your offers to Astoria, and in the meantime we will continue to use our best efforts to get the final approval of the Port Commission to our plan.
ment of this problem, and as above stated we will send you full details of the plan very shortly.

## Yours very truly,

Pulic Wol
Public Works Administration-Federal Court Verdict on Municipal Utility Plant Financing Qualified-The decision of Federal Judge Albert L. Reeves, declaring PWA funds could not be used in the construction of a public utility plant at Concordia, Mo.-V. 139, p. 1897 -applied only to that case and was not far-reaching in effect, Judge Reeves is reported as saying in Kansas City, Mo. advices on Sept. 21 . He is stated as remarking that the ruling would apply only in cases where conditions were similar to those at Concordia

My opinion," Judge Reeves said, "is based entirely upon the law. The authority for the Recovery Act is drawn from the inter-State commerce clause of the Constitution. The Concordia municipal light plant would have an intra-State status and consequently would not come under the authority of the Act."

## BOND PROPOSALS AND NEGOTIATIONS

ADAMS COUNTY (P, O. Brighton), Colo,-WARRANT CALL-It is reported that all county warrants fegistered ont at the County Treasurer's in July and August 1934, are called for payment at the
AKRON, Summit County, Ohio-REFUNDING PROGRAM UNDER
WAY-The City Council on Sept. 18 directed the Director of draw up a partial refunding plan covering bonds director of Finance to draw up a partial refunding plan covering bonds due in 1934 , with the in-
terest rate at $4 \%$. Bondholders have demanded that the rate be $41 / 2 \%$, it is said. The resolution authorizing the action stipulated that copies
of the plan be transmitted to bondhloders, indicating what portion of the
maturities is to be refunded. maturities is to be refunded.
PROPOSED BOND ISSUE-It is proposed that about $\$ 700,00031 / 2$ to
$4 \%$ bonds be sold directly to East Akron industries in order to projected Mogadore raw water reservoir on the Little Cuyahoga River.
The bonds were previously authorized by the voters. They would be retired from water revenues.
ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.-POOR BOARD PROJECT APPROVED. The County Commissioners on Sept, 18 au-
thorized acceptance by the Board of Poor Directors of a Public Works Administration loan and grant of $\$ 2,100,000$ to finance construction of new buildings at the county home and hospital in Woodville. Under the plan, the poor directors will offer at public sale $\$ 1,609,000$ bonds, representing
the loan portion of the Federal allotment. If they are not sold, the PWA the loan portion of the Federal
will buy them at $4 \%$ interest.
ALLEN COUNTY (P. O. Lima), Ohio-BOND OFFERING-J. L. Walther, Clerk of the Board of Countyy Commissioners, will receive sealed $\$ 23,0006 \%$ poor rclief bonds. Dated Oct. 11 1934. Due as follows. $\$ 7,450$ March 1 and $\$ 7,650$ Sept. 11937 and $\$ 7,900$ March 11938 . Interest payable semi-annually. Bids for the bonds to bear interest at a rate other than
$6 \%$, expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified
check for $1 \%$ of the check for $1 \%$ of the bonds bid for, payable to the order of the County
Treasurer, must accompany each proposal. Treasurer, must accompany each proposal.
ALLIANCE, Stark County, Ohio.-BONDS AUTHORIZED.-The City Council voted to issue $\$ 231,032.55$ refunding bonds in order to provide
for the payment of a similar amount of defaulted issues. They are to bear $5 \%$ interest and be dated Oct. 15 . 1934 . Submission. of a deficiency
bond issue proposal at the general election on Nov. 6 is being considered.
ALLIANCE, Stark County, Ohio-BOND ELECTION-Plans are
being made to submit an $\$ 80,000$ deficiency bond issue for consideration of being made to submit an $\$ 80.000$ deficiency
the voters at the general election on Nov. 6 .
ALVA, Woods County, Okla.-BOND SALE-A $\$ 28,200$ issue of
water works bonds was offered for sale on Sept. 26 and was purchased by the Public Works Administration, as 4s at par. Due $\$ 2,000$ from 1937 the Public Works Admimistra
to 1949 , and $\$ 2,200$ in 1950 .

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AMESBURY, Essex County, Mass.- PROPOSED BOND SALE-The
own Treasurer plans to offer for sale soon an issue of $\$ 16.100$ sidewalk Town bonds.
ARCATA, Humboldt County, Calif.-BOND ELECTION-An elec-
tion will be held on Oct. 2 to vote on the proposed issuance of $\$ 90,000$ in tion witer works purchase and imporovement bonds. Due $\$ 3,000$ rrom 1935
$5 \%$ wat
to 1964 incl. The approval of these bonds requires two-thirds of the vote cast. The present bonded debt of Arcata is is \$18,000, and assessed value
is $\$ 1,620.000$. (This report supplements that given in V. 139, p. 1738.) ARKANSAS, State of (P. O. Little Rock)-STATE PURCHASES
ROAD AND BRIDGE BONDS - The following statement was issued by the Mercantile-Commerce Bank \& Trust Co. or St. Louis, on Sept. 25 : and highway bonds hary reportittee on tarious tenders arkepansas refunding road by the Arkansas
State Treasurer average approximately four points above the recent preand highway bonns has reported unat enders accepted ver the Arecent pre-
State Treasurer average approximately four points above the res
vailing market prices. A total of $\$ 1,350,000$ has been appropriated for the vailing market prices. A total or
purchase of refunding obligations.
"Of the res road "A district refunding series " bonds, a total par value of

 accepted at a total cost of $\$ 20,775.33$. ${ }^{\text {Al }}$ highw and series "B" bonds tendered at 60
or lower were accepted at a ride retunding total cost to the State of approximately $\$ 10,-$ or lower were accepted at a total cost to the State of approximately $\$ 10,-$
000.00.
Highway and toll bridge refunding series "A" bonds with a par value
of $\$ 380,000$ were tendered and accepted at an average price of approximately of $\$ 380,000$ were tendered and accepted at an average price of approximately
74.33 Al tenders at $7.04 \%$ basis or better were accepted at a total cost of
$\$ 282.089 .28$ the basis being figured on a 10 -year extension of the original onds. Members of the committee which acted on acceptances and recommendations were I. A. Long, Vice-President of the Mercantile-Commerce
Bank \& Trust Co., St. Louis; Andrew Mills. of Francis Brother \&o St St.
Louis: Grover Owens, Little Rock, Attorney, representing the New York
 mercial National Bank
ARANSAS PASS, San Patricio County, Tex.-BOND ELECTIONIt is reported that an election will be held on Oct. 8 to vote on the
of $\$ 28,000$ in water works and sewer system improvement bonds.
ARLINGTON, Middlesex County, Mass.-TEMPORARYLOAN-The Day Trust Co. of Boston was awarded on Sept. 24 a $\$ 100,000$ revenue
anticipation loan at o.77\% discount basis. at par plus a premium of 1.50
Due Aug. 30 1935. Other bidders were: New England Trust Co., $0.845 \%$; Due Aug. 30 1935. Other bidders were: New England Trust Co., $0.85 \%$,
 $1.23 \%$.
ASHLAND, Ashland County, Ohio BOND OFFERING-W. Art Yor the purchase of $\$ 20,0004 \%$ sewer system improvement bonds. Dated
Oct. 151934 . Denom. $\$ 1,000$. Due $\$ 2,000$ on Oct. 1 from 1936 to 1945 , incl Interest is payable in A . \& O . A certified check for $1 \%$ of the bonds.
bid for, payable to the order of city, must accompany each proposal. ASHTABULA COUNTY (P. O. Jefferson), Ohio-BOND SALE--
The $\$ 27.500$ poor relief bonds offered on Sept. $24-\mathrm{V} .139$, p. $1738-$ were awarded as 3 s to the Provident Savings Bank \& Trust Co. of Cincinnati
 1935: $\$ 600$. March 1 and sept. 11
1 1937, and $\$ 8,700$, March 11938 .

| Other bids for the issue were as follows: Bidder- |  | $\begin{gathered} \text { Premium } \\ \text { S4.0.00 } \\ 150.00 \\ 1.0 .0 \end{gathered}$ |
| :---: | :---: | :---: |
| Otis \& Co., Cleveland |  |  |
| Fox, Einhorn \& Co., Inc |  |  |
| Seasongood \& Mayer. Cincinnati |  | 115.75 |
| Widmann, Holzman \& |  | 110 |
|  |  |  |
|  |  |  |

ATHENS COUNTY (P. O. Athens), Ohio.- BOND SALE. The The
$\$ 23,300$ coupon poor relief bonds offered on Sent. 21 - V . $139, \mathrm{p}$. 1 T79-
 premium of $\$ 86.31$, equal to 100.37 , a basis of about $3.11 \%$. Dated
Sept. 1934 and due os fllows: $\$ 7.500$ March 1 and $\$ 7,400$ Sept. 11937
and $\$ 8,800$ March 11938 . Other bids were as follows:
 BALTIMORE, Md.-TAX COLLECTIONS.-Tre "Wall Street Journal" of Ser accounts collected in Baltimore during the first eight months of 1934 other ad $\$ 3,584,720$, or $84.60 \%$ of the year's estimated levy of $\$ 42,347,356$,
totale
according to Herbert Falin, budget director This compares with $\$ 32$, 765,799 in the same period last year. or $77.95 \%$ of the estimated amouted
of $\$ 42.031,724$. Delinquent taxes, interest and penalties collected a nounted ored
to $\$ 3,239,064$, or $\$ 107.97 \%$ of the estimated amount of $\$ 3,000,000$ to be
collected this year. This compares with $\$ 2,085.176$ collected in the same period last year, or $90.86 \%$ of the year's total of $\$ 2,295,000$. Current taxes collected as of Aur. 31, last. totaled $\$ 23,486,827$, or $85.69 \%$ of the estimated $827.407,495$ to be collected this year. The estimated amouro During the corresponding period last year, $\$ 24,214,798$ was collected, equivalent to $81.53 \%$ of the year's estimated amount of $\$ 29$, -'
699,649 . The estimated amount in 1933 represented $87 \%$ of the year's levy."
BATH TOWNSHIP SCHOOL DISTRICT, Ohio-BOND ELECTION issue of $\$ 63,000$ school site and building construction bonds.
BATON ROUGE, East Baton Rouge Parish, La.-BOND OFFERING POSTPONED We Wre now informed that the date of sale on the ed from Oct. $2-$ - . 139, p. 1738 It is also stated that these bonss in both principal and interest are
secured by the irrevocable and irreplaceable pledse and dedication by the secured by the irrevocable and irrenlaceable pledge and dedication by the Tax levied annually by the said Council.
BATTLE CREEK, Calhoun County, Mich.-PROPOSED PWA
$B O N D P U R C H A S E$ Thomas H. Thorne, ©ity Clerk, states that the City Commission adopted a resolution on Aug. 20 orfering for sale. at par, to the
Public Works Administration, the $\$ 457.0004 \%$ sell-1iluquatating revenue Public Works Administration the $\$ 457.000 .4 \%$ self-liguidatin
bonds for which no bids were obtained on Aug. 6 V. 139 , p. 963 .
BECCARIA TOWNSHIP SCHOOL DISTRICT (P. O. Beccaria), Clearfield County, Pa. - BOND ISSUE APPROVED- The Pennsylvania
Department of Internal Affairs on Sept. 19 approved an issue of $\$ 25,000$ school repair bonds.
BELLEFONTAINE, Logan County, Ohio-BONDS AUTHORIZED Pinance general operating expenses, to be secured by sto. $\$ 97.36$ on deposit BENTON HARBOR, Berrien County, Mich.- BOND REFUNDING Pver a period of 20 years was presented to the City Commission on Sept. 17 by C . A. Fitzgerald. Detroit refunding specialist, accordins to renort The
refunding bond would carry the same interest rates as on the original issues refunding bonds would carry the same interest rates as on the original issues
and would be made callable at any interest date. Provision for annual and writies would be taken care of by creation of a sinking fund. The city maturities wound pefault on $\$ 300,000$ bonds, it is said.

BIG SANDY INDEPENDENT SCHOOL DISTRICT (P. O. Big Sandy), Upshur County, Tex.-BONDS VOTED-It is said that the
voters recently approved the issuance of $\$ 6,000$ in school construction BIRMINGHAM, Jefferson County, Ala.-BOND SALE-The $\$ 140,000$ issue of refunding bonds that was offered for sale without success on sept.4 $4-$
V .139, p. 1898 -has since been purchased by the Board of Education, as 5 s at par.
BIRMINGHAM, Oakland County, Mich.-PAYMENT OF DEFAULTED BOND INTEREST-In a notice published in the "Michigan
Investor" of Sept. 23, H. H. Dorson, City Treasurer. stated that payment would be made at the Birmingham National Bank, Birraingham, of unpaid general obligation bonds. It is further declared that the city will endeavor
to notify all bondholders whose detailed ownership of city (or villa obligations is of record in the Treasurer's office, of further payments to be made on past-due debt charges. The city, it is said, has adopted the
policy of releasing funds for payment on defaulted debt as rapidly as they
BOTTINEAU COUNTY SPECIAL SCHOOL DISTRICT (P. O.
Bottineau), N. Dak. CERTIFICATE SALE-The S4,000 issue of Scotia Special School District No. 22 certificates of indebtedness offered for sal on Sept. $15-\mathrm{V}$. 139, p. 1738 -was purchased by local investors, at $7 \%$ In connection with the (P. O. Danville) Ky - - BOND SALE DETAILS${ }_{3.97 \%}-\mathrm{V}$. Mi. \& S. are patabile at the Chemical Bank \& Trust Co. in N. Y. Legality
to be approved by Chapman \& Cutler of Chicago. Due on Sept. 2 1943. BRECKENRIDGE INDEPENDENT SCHOOL DISTRICT (P. O. Breckenridge, onds recently approved by the Attorney-General V. 139 , p. $1570-\overline{0}$
bave been purchased by the state of Texas. Dated June 21934 . Due have been purchas
from 1935 to 1974
BRIDGEPORT SCHOOL DISTRICT (P. O. Norristown), Montgomery County, Pa.-BOND ISSUE APPROVED-An issue of $\$ 20,000$
funding bonds was approved on Sept. 19 by the Pennsylvania Departemnt funding bonds was
BROKEN BOW, McCurtain County, Okla.-BONDS AUTHORIZED - The City Council is said to have passed an ordinance recently calling
an election to be held on Oct. 4 to vote on the issuance of $\$ 16,000$ in water an election to be held on
BROWNSVILLE, Cameron County, Tex-BOND SALE CONmunicipal building bond baproved by the voters on April 3 -V. 138, , p. mumicipai buildurchased by the Public Works Adm
2782 will be prant
grant of $\$ 200,000$ has been approved already.)
BOULDER, Boulder County, Colo.-BOND OFFERING-Sealed bids
will be received until 7.30 p.m. on Oct. 2, by H . O. Mcolintock, City Manager for the purchase of a $\$ 32,000$ issue of refunding bridge construction
 and i 1949 . These bonds are issued to refund bridge bonds, issue of 1921.
an bid for less than par and accrued interest will be accepted. A certified No bid for less than par and accrued inter
BURBANK, Los Angeles County, Calif.-BOND ELECTION-At the general election in November the voters will pass on the proposed
issuance of silis.000 in funding bonds. The following report is from the
Los Angeles issuance of s. Times" of Sept. 21
Los Angele
"As a result of a compromise between the City Council and bondholders of the Brenmar Hills district, Burbank voters will be asked to approve a "Under the 1915 Improvement Act, a city as a whole can be held liable for delinquent assessments of any section. For several years Benman Hills bondholders have been trying to pay a delinquency incurred in the 10 cent tax to the $\$ 100$ valuation to pay a delinquency incurred in the
section. For several years Benmar has been in litigation. Thus, officils
隹 sectue. vorers may save themselves twice the amount of the bond issue
ary passing it. Bondholders have agreed to eliminate all interest and one-
by fourth of the principal in event of a cash settlement. "The cit
$\$ 139,000$."
BUTLER, Richland County, Ohio-PWA TO FINANCE WATER SYSTEM - The Public Works Ad dinistration is reported to have agreed to morks system. The grant amounts to $\$ 12,000$.
BYRON-BETHANY IRRIGATION DISTRICT (P. O. Bethany),
Calif.-DETAILS ON RFC LOAN-It is reported by the secretary of the Board of Directors that the report given in In . $319 . \mathrm{p}$. 1746. of a l lan $\$ 372.500$ for refinancing. is correct and he goes on to say that the District is now contacting with bondholders. The amount of success the District
reaches in its efforts will determine when this loan will be consummated. CABARRUS COUNTY (P. O. Concord), N. C.-BOND SALE-The Conmissioners in July- V . 139 , p. 801-have been purchased by the Collowing: s15,.000 to the Concord National Bank, and $\$ 15,000$ to the
foll
Citizens Bank \& Trust Co. of Concord. (A) lan and grant oo $\$ 58.500$ for CADDO PARISH (P. O. Shreveport) La.-BOND oFFERINGof the Parish Police Jury for the purchase of a $\$ 380,000$ issue of highway construction bonds. (A 1oan and grant of $\$ 505,300$ has been approved by the Public Works Administration-V. 139, p. 1433.)
CAMPBELL, Mahoning County, Ohio-BOND SALE-John B. Ross, City Auditor, states thant the State Treasurer purchased on Sept. 21. at pars,
St, par
67,300 6\% retistered refunding bonds. Due serially from 1933 to 1946 incl. Interest payable in A. \& 0 . DEFAULTED DEBT PAYMENTS-The city will pay, in full. all bonds past due and unpaid as of Jan. 11934 . plus accrued interest to Oct. 1
1934 at the interest rate carried on the bonds presented for payment, according to report. Payment will be made at the Mahoning National Bank, Youngstown. A refunding plan for 1934 maturities is being for-
mulated, although all interest coupons will be paid upon presentation, it is said.
CANANDAIGUA, Ontario County, N. Y. - BOND OFFERING. on Oct. 1 for the purchase of $\$ 15,000$ not to exceed $6 \%$ interest sewage treatment plant bonds. Dated Oct. ${ }^{11} 1934$. Denom. $\$ 1,000$. Due Oct. 1
as follows: $\$ 2,000$ from 1935 to 1941 incl. and $\$ 1,000$ in 1942 . Bidder to name a sincle interest rate for all of the bonds, expressed in a multiple of 1/ or $1-10$ th of $1 \%$ Principal and interest (ain \& O.) payable in lawful
money of the United states at the Chemical Bank \& Trust Co., New York be general obligats, authorized by Chapter 865, Laws of 1934, are stated to of the City Charter. A certified check for $\$ 500$, payable to the order of the City Treasurer must accompany each proposal. The approving
opinion of Clay, Dilion \& Vandewater of New York will be furnished the successful bidder.
CANFIELD, Mahoning County, Ohio-BOND RESOLUTION
ADOPTED-The Village adopted a resolution on Sept. 10 providing that apolication te made to the State Tax Commission for permission to issue $\$ 33,000$ mortce revenue and $\$ 20,000$ general tax obligation bonds for the purpose of financing construction of a new water supply system. The
Public Works Administration has tentatively agreed to furnish funds for the project.
CAPITAL OF PUERTO RICO (San Juan)-BOND OFFERINGSealed bids will bereceived by J. Benitez Castano, City Manager, Capital system bonds. Denom. $\$ 1,000$. Dated Jan. 11933 . Due $\$ 68.000$ from July 1 1 1949 to 1954 , incl. comprising Series O. P, Q. R, S. T. Prin and
int. (J. J.) payable at the Continental Bank \& Trust Co. in New York

City. or at the office of the Treasurer or Puerto Rico in San Juan, Capital
of Puerto Rico. These bonds are the third block of the loan of Si,300, ooo








 These obonds. are exerimp certrifcates win be dilvered. Any bidder may be present at the opening of the proposals either in
person, or by aent or attorney. Bids must be enclosed in sealed envelopes
 Al bids must be tacompanied by bathertorticod check on any bank
approved by the City Manager of the Capital of Puerto Rico or
 surety bond, wilin be returned to the unsuccessful bidders promptly upon


 CAYUGA, Cayuga County, N. Y-BOND SALE-The National
 approved by Reed, Hoyt \& Washburn of New York City CEDARBURG, Ozaukee County, Wis.- BONDS OFFERED-Sealed
 ration.)
CENTER TOWNSHIP (P. O. . Indianapolis), Marion County, Ind.

 CENTREVILLE, St. Joseph County, Mich,-BOND OFFERING-



 exceed s9,000 to be made available by the Public Works Administration
 only to prior payment of operation and maintenance expense, and are
not and general oligation or said
 for all the early or late mat mat
pro-rated as to maturities.
Charleston, Charleston County S. C. - BOND CALL-It is
 Serial B, Nos. 185, 233, 236, 237,

Serial F , No. 185.
Serial G , Nos. $147,151,152,154,155,156,157,158$.
Serial H , Nos. $109,110,112,113,114$,
Serial H, Nos. $109,110,112,113,114$.
Serial J. Nos. $20,21,22,24,26,27,29$.
Serial K, No. 109.
Serial M', No. $73,74,75,77,78,81,84,85,87,88,89,94,99,105$.
Serial S, Nos. $2,3,5,8,10,12$.
These bonds should be presented at the City Treasurer's office or at
the Bankers Trust Co. of New York, for payment at par and accrued in-
CHARLEVOIX, Charlevoix County, Mich.-PROPOSED BOND
SSUE-The City Council has voted to make application to the State PSulic ng bonds. The old bonds were originally issued in 1914 and bore $41 / 2 \%$ interest.
CHARLOTTE, Mecklenburg County, N. C.-NOTE SALE-The Local Government Commission is reported to have sold on Sept. 25 an
issue of $\$ 130,000$ revenue anticipation notes to the Wachovia Bank \&

CHARLOTTE, Mecklenburg County, N. C.-RENEWALS AU. ven for the payment of $\$ 40,000$ on $\$ 170,000$ in revenue anticipation notes that come due on Oct. 6, and the renewal of the remainder for a 90 -day period, ending on Jan, 7 1935. Authority was also given for the renewal
of $\$ 60,000$ in bond anticipation notes for a period of 60 days. These notes, first dated Dec. 2 1931, used to provide funds for street opening and other similar work, mature on Oct. 3. Trovey must be replaced by bonds before Dec. 2 , when the three years permitted by statute expires. It is said that bids on $\$ 140,000$ short-term obligations to be refunded on Oct. 6, will be
received by Charles M. Johnson, Director of Local Government, some time before the date of maturity

CHELTENHAM TOWNSHIP, Montgomery County, Pa.-BOND CALL-Harold C. Pike, Township Secretary, states that the following numbered sewer bonds of the issue dated April 11927 , payable in whole
or in part after April 11932 , have been drawn and called for payment as of Oct, 11934 at the Jenkintown Bank \& Trust Co., Jenkintown: 227,42 ,
$41,353,162,202,237,246,3,247,364,94,51,93,236,78,32,245,92$,
$164,86,320,298,226,325,296,322,370,321,341,188,195,201,399,7$,
CHEYENNE, Laramie County, Wyo.-BOND CALL_-The following bonds are being called for payment at on which date interest shall ce Chase Nos. 92 to 94 of Paving Dist. No. 6 for $\$ 1,000$ each. Dated Oct. 11924. Due Oct. 11934 and 18 of Curb and Gutter Dist. No. 11, for $\$ 500$ each. Dated Oct. 11929 . Due Oct. 11939 , Optional any time. Due Oct. 11939 , optional any time. .istrict No. 15, for $\$ 500$ each. Dated Nos. 17 to 20 of Improvement District No. 15,
Oct. 1 1930. Due Oct. 1 1935, optional any time.
CHICAGO, III.-ACTION STARTED ON PWA HOUSING AND
SLUM-CLEARANCE PROJECT-We quote in part as follows from a press elease given out on Sept. 25 by the Public Works Admiaistration: "The way was opened for Chicago to receive the employment and social
benefits of the largest single PWA low-cost housing and slum-clearance
project yet undertaken by PWA with the start of condemnation action in
the Chicago Federal Court to-day. "Acquisition of 37 blocks in the near southwest section of Chicago was
sought by the Government in one of the largest urban real este actions ever undertaken in the One Unted States, it was announced by Public Utilization of this land for good inexpensive metropolitan housing to replace dwellings causing a low standard of health and living in this area
will depend upon the co-operation given the Government slum-clearance
and low-cost housing program by the community, Administrator Ickes "Full co-operation permitting PWA to overcome obstacles and acquire resultant benefits to the community. It is expected that Chicago as a whole for the conderating the project, the Department of Justice to-day filed suit
Ohicago. the site in the United Stares District Court for
Chicarearea named in the suit is bounded by Racine and Ashland Streets on the east and west, and Harrison Street and Roosevelt Road on the
north and south. Property owners within the site now will be north and south. Property owners within the site now will be given oppor--
tunity to negotiate options of sale through conference and agreement with and The Chicago project is part of the National program for slum-clearance and low-cost-housing being carried on by PWA. The Housing Division of
PWA is working out a $\$ 150,000,000$ program calling for construction of
low-cost housing to replace blignted areas in many cities with modern, healthful living quarters at moderate rents in many cities with modern, will accommodate 3,000 families. The meney will cost around $\$ 12.500 .000$ and
$\$ 25,000,000$ budll be taken from a fund of this will be the first project PWA housing program in Chicago, of which the employment and social benefits of the proffered Federal aid to secure Horatio B. Hackett, Director of the under study for some months by Col under him. Work on the site has been directed by F. J. C. Dresserts Avorking Dutlined of Housing, who visited Chicago, contacted local authorities, and charge of the Chicago program.
'Record breaking in every respect, the project will mean a gigantic piece
CHICAGO SANITARY DISTRICT, Cook County, 111.-PAYMENT made on Sept 271934 , at the First National Bank of Chicago, of an additional $6 \%$ on bonds which became due and were defaulted on Jan. 11932 ,
March 11932 , April 1932 , April 251932 , May 11932 and June 11932 .
Money represents collections of 1930 taxes and prior levies.
CLARION, Wright County, Iowa-BOND SALE-The $\$ 24.000$ issue sale on Sept. $24-$ V. 139, p. 1899 -was awarded to Jackley \& Co. of Der Moines, as $33 / \mathrm{s}$, paying a premiun of $\$ 115$, equal to 100.479 . Dated
Oct. 1934 . Due on Dec. 11949 .
CLARKSDALE, Coahoma County, Miss.-BOND SALE-An issue purchased at par on Sept. 18 by a syndicate composed of Scharff \& Jones of New Orleans, the First National Bank, and Saunders \& Thomas, both
of Memphis. Due in five years.
CLARKS, Merrick County, Neb. BONDS OFFERED-Sealed bids
Were received ubti 8 p.m. on Sept. 25 , by A.M. Cosner, Village Clerk, for the purchase of $\$ F .500$ water works bonds. Interest rate to be stated at
not less than par for bonds. Denom. $\$ 500$. Dated Sept. 1 1934. Due in
no 20 years,
CLEVELAND, Coyahoga County, Ohio-WORK STARTED ON nounced that he would begin hiring on Sept. 24 a crew of men to contact step in the plan to refund the obligation. Enabling laws must be passed by the State Legislature. Mr. West had just returned from New York of the bonds. He declared that they absolutely refused to consider any plan of the bonds. He declared that they absolutely refused to consider any plan
for refunding of the entire debt of $\$ 88,000,000$, but were willing to agree
to the refunding of 1935 maturities.
BONDS AUTHORIZED-The City Council voted on Sept. 24 to issue
$\$ 560.000$ street paving bonds, to supplant an issue of $\$ 1,750,000$ which $\$ 560.000$ street paving
CLIFTON, Bosque County, Tex- BOND ELECTION-It is reported that an election will be held on Oct. 16 to vote on the issuance of $\$ 20,000$
in street paving bonds. (A loan and grant of $\$ 21,000$ has been approved
by the Public Works Administration-V. by the Public Works Administration-V. 139, p. 960.)
CLINTON, Custer County, Okla.-BONDS DEFEATED-The City
Clerk reports that at an election on July 24 the voters rejected a proposal Clerk reports that at an election on July 24 the
to issue $\$ 29,000$ in sewage disposal plant bonds.
CLINTON, Oneida County, N. Y.-BOND ISSUE DEFEATEDAt an election held on sept. 28 a proposal to issue $\$ 110,000$ water ex-
tension bonds was defeated by a count of 181 to 150 . \& COHASSET, Norfolk County, Mass.-BOND SALE-Tyler, Buttrick and sewerage bonds as 21/4s, at a price of 100.467 a basis of about $2.08 \%$. Dated Oct. 11934 . Due $\$ 7,000$ on Oct. 1 from 1935 to 1939 incl. Prin-
cipal and semi-annual interest payable at the Second Nationai Bank,
Boston.
COLES COUNTY (P. O. Charleston), III--PROPOSED BOND to the voters at the Nov. 6 general election of a proposal providing for the issuance of $\$ 100,000$ funding bonds
COLUMBIA, Boone County, Mo-BONDS DEFEATED-At the
election on Sept. $20-\mathrm{V} .139, \mathrm{p}, 1898$-the voters rejected the proposed election on Sept, $20-\mathrm{V} .139, \mathrm{p} .1898$-the voters rej
issuance of $\$ 100,000$ in park bonds by 1,156 to 1,012 .
COLUMBIA IRRIGATION DISTRICT (P, O. Kennewick) Benton of Directors confirms the report given in V 139 , p . 1584 , that the Recon-
struction Finance Corporation authorized a ioan of $\$ 180,000$ for refinancing and he states that no disbursement has been made as the District cannot qualify until about Jan. 11935 . An agreement is said to have been rea
with the bondholders to accept the District's refinancing proposal.
COLUMBUS, Franklin County, Ohio-BOND ELECTION-At the general election on Nov. 6 the voters will pass on
the issuance of about $\$ 850,000$ deficiency bonds.
COLUMBUS, Franklin County, Ohio-DIVERSION of SINKING
FUND MONE YPPOSED-W. Herbert Dailey, Chairman of the Council's Finance Committee, announced on Sept, 13 that he would promote legislain order to prevent further use of such revenues for general operating purposes, according to report. Drafts on the sinking fund already amount
to almost $\$ 400,000$, according to figures made public by the City Treasurer's said.
COOK COUNTY NON HIGH SCHOOL DISTRICT NO. 216 (P. O. announces that payment will be made on Oct 11934 of tax warrants
numbered from 101 to 140 incl. They will be paid on presentation through numbered from 101 to 140 incl. They
CORAOPOLIS, Allegheny County, Pa.-BOND OFFERING CANthat the offering scheduled for Oct. I of $\$ 65.000$ not to exceed $4 \%$ interest
that bonds-V. 139, p, 1899 -had been canceled for the time being. Issue was
to be dated Nov, 1934 and mature Nov. 1 as follows: $\$ 5,000$ from 1935
to 1941 inclusive and $\$ 10,000$ from 1942 to 1944 inclusive. to 1941 inclusive and $\$ 10,000$ from 1942 to 1944 inclusive.
CORNING, Adams County, Iowa-BOND OFFERING-It is stated
Oy V. Mack, City Clerk, that he will receive bids until $9 \mathrm{a}, \mathrm{m}$. on Oct. 2 by V. J. Mack, City Clerk, that, he will receive bids until 9 a. m. on Oct. 2
for the purchase of a $\$ 32,000$ issue of $3 \% / 4 \%$ semi-ann. sewer outlet and purifying plant bonds. It is also stated by the said Clerk that the city has purifying plant bonds. It is also stated by the said Clerk that the city has
accepted the grant of the Public Works Administration and turned down
the loan portion. (In V. 139, p. 1899, we gave a tentative report on this the loan
COSHOCTON, Coshocton County, Ohio-APPROVES PWA LOAN
OFFER-The City Council on Sept. 13 approved the agreement under which

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the Public Works Administration is to furnish $\$ 164.000$ for construction of a new water works system. The loan portion of the total amount is
$\$ 125$.000, of which the city will issue bonds to the PWA. CRESTLINE, Crawford County, Ohio-BONDS AUTHORIZED issuance of $\$ 8,0005 \%$ sewer construction bonds, to be dated not later than
Oct. 1934 . Denom. $\$ 500$. Due $\$ 1,000$ on Oct 1 from 1936 to 1943 incl.
Principal and interest. (A. \& O ) payable at the Village Treasurer's office. CUMRU TOWNSHIP SCHOOL DISTRICT (P. O. Reading), Berks
 for the purchase of $\$ 22,0004,41 / 4,41 / 2,43 / 4$ or $5 \%$ coupon school bonds.
Dated Oct. 11934 . Denom. $\$ 1,000$. Due Oct. 1 as follows: $\$ 2,000$ from
1935 to 1939 incl. and $\$ 3,000$ from 1940 to 1943 incl. Bidder to name a single interest rate for all of the bonds. Ronds are authorized by Act of
May 181933 . P. L. 813 and the proceeds of the sale will be used for general
operating purposes $2 \%$ of the amount bid for, payable to the order of the District Treasuer, must accompany each proposal. Sale will be made subject to
CUNNINGHAM SCHOOL DISTRICT (P. O. Cunningham) Lamar County, Tex.-BONDS VOTED-At a recent election the voters are
reported to have approved the issuance of $\$ 7,000$ in school building bonds. CUYAHOGA FALLS CITY SCHOOL DISTRICT, Summit County, announced as follows: "Funds will be available at the Firestone Park Oct 11934, and all bonds maturing on Oct. 11934 , of the Cuyahoga Falls
City Schooi District. Bonds which matured April 1933, Oct. 11933
and April 1 1934 have been refunded and are available for exchange with
the holders of the bonds which have matured on those dates. Terms of and April 194 have been rerunded the bonds which have m.
the holder will be forwarded on request."
CUYAHOGA FALLS, Summit County, Ohio- BOND OFFERING-
I. Preston, City Auditor, will receive sealed bids until 12 m . (Eastern Standard Time) on Oct. 15 for the purchase of $\$ 316,000$ refunding bonds,
including $\$ 92,000$ at $43 \% \%$ interest, $\$ 83,9506 \%, \$ 86,00051 / 2 \%, \$ 42,650$ $514 \%$ and $\$ 11,400$ at $51, \%$ Due. in relatively equal amounts semi-an-
nually on June 1 and Dec. 1 from 1939 to 1948, incl. Callable June 11938 A certified check for $2 \%$ of the bonds bid for, payable to the order of the A certified check for $2 \%$ of the bonds bid for, payable to the order of the
City Treasurer, must accompany each proposal. This is the issue men-
DANVILLE, Knox County, Ohio-BOND ELECTION-At the general election on Nov. 6 the voters will consider the question of issuing
$\$ 18,000$ water works construction bonds. DANVILLE, Pittsylvania County, Va.-BOND OFFERING-Sealed
ids will be received until 2 p. m. on Oct. 2 by C. B. Strange, City Auditor, bids will be received until 2 p. m. on Oct, 2 by C . B. Strange, City Auditor,
for the purchase of an issue of $\$ 121,2004 \%$ semi-ann. city bonds. Bids for the purchase or ans issue orms furnished by the City Auditor. Prospective bidders de-
to be on for
siring further information as to the sale of these bonds may apply to the City Auditor
DAVENPORT, Scott County, Iowa-BOND ISSUANCE CONTEMPLATED - The City Council is said to be planning to issue $\$ 224,000$
DAWSON, Navarro County, Tex.-BOND ELECTION-It is now reported that an election will be held on Oct. 9 to vote on the issuance of
$\$ 42,000$ in water bonds. (The issuance of $\$ 54,000$ in water bonds was proved recently by the voters-V. 139, p. 1899)
DEL RIO, Val Verde County, Tex.-BONDS VOTED-At the election hel on Sept 8 - Vnicipal water works bonds. Due in 30 years. It is said
$\$ 62,000$ in $4 \%$. 1434 - the 78,000 .

DELTA COUNTY ( $\mathbf{P}$. O. Delta) Colo.-BONDS CALLED-The County Treasurer is reported to have called for payment at his office on
Sept. 20, various county and school district bonds. Interest ceased on date DENVER (City and County), Colo.-WATER PROJECT BONDS be asked to pass on the issuance of bonds at the general election in November for the completion of the Moffat Tunnel water project, we quote in part as follows from the Denver "Rocky Mountain News" of Sept. 15: for the completion of the Moffat Tunnel water diversion project before
the voters at the November State election. Reports that such a step was contemplated have been current during the week.
decided in a State election. If the question of a bond issue is placed decided in a state election, If the question of a bond issue is placed
before the voters it will be in a special city election or the regular city DE SMET INDEPENDENT SCHOOL DISTRICT (P. O. De Smet) Kingsbury County, S. Dak.- BOND ELECTION-It is reported that DES MOINES COUNTY (P. O. Burlington), Iowa-BOND SALEThe $\$ 100.000$ issue of coupon funding bonds offered for sale on Sept. 17 Bank and the West Burlington Savings Bank, both of Burlington as $31 / 2 \mathrm{~s}$,
paying a premium of $\$ 1,250$, equal to 101.25 , a basis of about $3.25 \%$.
Due from 1935 to 1944 .
DISTRICT OF COLUMBIA- $\$ 8,500,000$ P WA AGREEMENT SIGNED Public Works Administration the agreement under which the to the agency is expected to loan $\$ 8,500,000$ for construction of a sewage disposal
plant at Blue Plains, D, C. A similar contract for a loan of $\$ 1,500,000$ for construction of an adult tuberculosis sanitorium at Glenn Dale, Md., has
been withheld by the PWA pending the signing of the sewer proposai. In a letter to United States Controller General McCarl, the Commissioners raised several questions in connection with the proposed loans. One of these concerned whether the District is to be considered a Federal. or non-Federal
agency. A ruling on this point is sought as there are differing laws governagency. A ruling on this point is sought as there are differing laws govern-
ing such agencies. DOUGLAS, Converse County, Wyo.-BOND SALE-A $\$ 41,000$ issue of $41 / \%$ semi-ann, refunding bonds was purchased by the State of Wyoming, DOVER, AMENIA AND WASHINGTON UNION FREE SCHOOL FISTRICT NO. ${ }^{2}$ (P. O. Dover Plains) Dutchess County, N. Y.Oct. 1 of $\$ 66,000$ not to exceed $6 \%$ interest coupon or registered school
bonds-V. 139, p. 1900-we learn from official sources that the district reports an assessed valuation for 1934 of $\$ 681,340.10$ and has no bonds now outstanding. The tax levy in each of the years $1931-32,1932-1933$ and
$1933-1934$ amounted to $\$ 7,500$, none of which was uncollected at end of the respective fiscal years.
DUBUQUE COUNTY (P. O. Dubuque) Iowa-BOND SALE DEPhillips Co. of Davenport- $V$ bonds that were purchased by the Whiteas follows: $\$ 5,000$ in 1935; $\$ 2,000,1936$ and $\$ 5,000$ from 1937 to 1940 . DUBUQUE, Dubuque County, Iowa-BOND OFFERING-Both
sealed and open bids will be received'at 10 a. m. on Oct. 8 by J. J. Shea sealed and open bids will be received at $10 \mathrm{a} . \mathrm{m}$. on Oct. 8 by J. J. Shea, to name the rate of interest. Dated. Oct. 11934 . Due on Oct. 11948.
Prin. and int. (A. \& O.) payable at the City Treasurer's office. Purchaser Prin, and int. (A. \& O.) payable at the City Treasurer's office. Purchaser
to pay for printing of the honds. The approving opinion of Chapman \& to pay for printing of the honds. The approving opinion of Chapman \&
Cutler fo Chicago will be furnished. A certified check for $\$ 1,000$ must accompany the bid. These
on Sept. 4-V. 139, p. 1900 .
DUNCAN SCHOOL DISTRICT (P. O. Duncan), Stephens County, Okla.-BONDS VOTED-At the election on Sept. $18-\mathrm{V}$. 139 , p. $1580-$
the voters approved the issuance of the $\$ 71,000$ in school building bonds. DUNCOMBE, Webster County, Iowa-BOND OFFERING-It is stated that bids will be received until $7: 30 \mathrm{p} . \mathrm{m}$. on Oct. 4 by the City
tension bonds. Denom. \$500. Dated Aug. 1 1934. Due $\$ 500$ from
Aug. 11937 to 1945 . These bonds were approved by the voters on Aug. 27 Aug. 11937 to 1945 . These bonds were approved by the voters on Aug, 27
and a loan and grant of $\$ 6,100$ has been approved by the Public Works
Administration. DUNKIRK, Hardin County, Ohio-BOND SALE-The $\$ 6,0005 \%$
water works improvement bonds offered on Sept. $19-\mathrm{V}$. 139, p. $1580-10$ water works improvement bonds offered on Sept. 19 -V. 139 , p. $1580-0$
were awarded to the Kenton Savings Bank. Dated April 11934 and due Du PAGE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Lisle), an issue of $\$ 4,87551 / \%$ funding bonds. Dated Sept. 151934 . One bond
for $\$ 875$, others for $\$ 1.000$. Due Sept. 15 as follows: $\$ 875$ in 1941 and
$\$ 1,000$ from 1942 to 1945 . s1,000 from 1942 to 1945 incl. Principal and interest (M. \& \& S. 15) payable bonds are stated to be direct obligations of the district payable from an
unlimited ad valorem tax. Legality approved by Holland M. Cassidy of
DUQUESNE, Allegheny County, Pa.-BONDS AUTHORIZED-
The Council passed an ordinance on Sept. 21 providing for an increase of The Council passed an ordin
 Westchester County, N. Y.-SEEKS PWA ALLOTMENT- The Board
of Education on Sept. 11 voted to make application for a Public Works
Administration loan of $\$ 371,000$ for school construction. EAST LIVERPOOL, Columbiana County, Ohio-BONDS AUTHOR-IZED-The City council recently passed an ordinance providing for the

EAST ROCKAWAY, Nassau County, N. Y.-BOND OFFERING-
Guy E. Thompson, Village Clerk, will receive sealed bids until $: 30$ p.m on Oct. 8 for the purchase of $\$ 14,000$ not to exceed $6 \%$ interest coupon or
registered street drainage bonds. Dated Oct. 1934 . Denom. $\$ 1,000$ Due $\$ 1,000$ on Oct. 1 from 1936 to 1949 , incl. Bidder to name a single $1 \%$ Principal and interest (A. \& O.) payable in lawful money of the號, or at the Bank of New \& Trust Co.. New York. The bonds are declared to be valid and legally binding obligations of the village,
payable from unlimited ad valorem taxes to be levied on all the taxable property therein. A certified check for $\$ 280$, payable to the order of the village, must accompany each proposal. The approving opinion of Haw-
kins, Delafield \& Longfellow of New York will be furnished the successful
EAST ST. LOUIS, St. Clair County, fil.-BOND ORDINANCE HELD VALID = Circuit Judge Mudge at Belleville, II., has ruled that
an ordinance passed by the Park District Board for the issuance of $\$ 600,000$ in bonds to finance improvements at Lake Park in the eastern section of the city is valid. He dissolved a temporary injunction granted by tadge Joyce some time ago on a petition filed by Thomas F. Briggs, a
tanayy. Briggs had charged that the improvements are not needed and
WL CAMPO INDEPENDENT SCHOOL DISTRICT (P. O. EI Campo) Wharton County, Tex.-BONDS NOT ISSUED-It is stated by the
Secretary of the Board of Trustees that the $\$ 40,000$ school building addition bonds approved last April-V. 138, p. $3315-$ have not been sold as their
issuance depends on the Public Works Administration. If the said Administration does not make a grant and loan on this project, no bonds

EL PASO, El Paso Count APPLICATION DENIED BY PIVA-The following report is taken from an "Declaring that the market for electric power in the E1 Paso area is problematical, and that the entire output of the proposed hydro-electric plant a Elephant Butte Dam, could not be utilized for several years, the appli-
cation for a Federal loan and grant of $\$ 1,000,000$ for the construction of the cation for a Federal loan and grant of $\$ 1,000,000$ fo
EL PASO COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 5 (P. O. Monument), Colo.-BOND CALL- It is stated that the entire
issue of $51 / 2 \%$ school bonds, bearing the date of Oct. 151919 , is being called for payment at the office of Peters, Writer \& Christensen of Denver, on optional in 1934
ESSEX, Middlesex County, Conn.-BOND SALE-Lincoln R. Young $\&$ Co. of Hartford were awarded on Sept, 24 an issue of $\$ 40,00031 / 4 \%$
highway bonds at a price of 102.729 , a basis of about $2.60 \%$. Due serially Co.i 102.3585; Scranton \& Co., 102.22; Coburn \& Middlebrook, 102.166 ;
EUCLID, Cuyahoga County, Ohio-DEFERS ACTION ON DEBT PAYMENTS-Dorothy Sperry, Clerk of the Board of Sinking Fund
Trustees, issued a notice under date of Sept. 20 asking holders of bonds Trustees, issued a notice under date of Sept. 20 asking holders of bonds
and interest coupons due Oct. 1934 not to present the securities for collection at present. The request was made in view of the fact that a
tax settlement from the County Treasurer would not be available in time to ascertain whether a sufficient amount has been collected to pay the
EVANSVILLE, Vanderburg County, Ind.-BONDS AUTHORIZED-
The City Council recently passed an ordinance providing for the sale to the The City Council recently passed an ordinance providing for the
FAIRPLAY, Park County, Colo--BOND SALE-A $\$ 16,000$ issue of $53.4 \%$ water extension bonds was purchased recently by Brown, Schlessman,
Owen \& Co. of Denver. Due $\$ 1,000$ from 1935 to 1941 and $\$ 1,500$ from
1942 to 1947.

FARGO, Cass County, N. Dak.-FINANCIAL STATEMENTThe following information is furnished in connection with the offering
scheduled for Oct. 8 of the $\$ 598,0004 \%$ coupon sewage disposal plant, first
mortgage and reven mortgage and revenue bonds-V. V. 139 , p. 1900

Financial Statement
 Area of the City of Fargo in square miles
Population (U. S. census, 1930)........
Temporary loan notes (certificates of indebtedness)


Unpaid 1933 appropriations ...................................................
(The above statement does not include the indebtedness of the Park
Board or Board of Education--both have the power to levy taxes within The Park Board has no bond indebtedness. The schools have outstanding bonds in the sum of $\$ 273,000$, as against buildings, equipment, and sites, FERNDALE, Bucks County, Pa.
FERNDALE, Bucks County, Pa.-BONDS NOT SOLD-No bids were obtained at the offering on Sept. 21 of $\$ 13,5005 \%$ operating expense bonds, dated June 11934 and due June 1 as follows: $\$ 1,000,1936 ; \$ 2.000$, 1937 to 1939 incl
V. 139, p. 1580.
FITCHBURG, Worcester County, Mass.-TEMPORARY LOAN-
Lohn B. Fellows. City Treasurer, made award on Sept. 27 of $\$ 350,000$ revenue anticipation notes to the Second National Bank of Boston at $0.81 \%$ discount basis. Dated Sept. 271934 and due as follows: $\$ 100.000 \mathrm{Apr}, 15$,
May 15 and June 141935 and $\$ 50,000$ July 151935 . Legality approved by
Ropes, Gray Ropes, Gray, Boyden \& Perkins of Boston
FOREST CITY, Winnebago County, Iowa-BOND SALE DETAILS by the Carleton D. Beh Co. of Des Moines V . 139 , p 1741 were purchased as 4 s , paying a premium of $\$ 20$, equal to 100.07 , a basis of about $3.99 \%$.
Dated Sept. 11934 . Due from 1936 to 1951 inclusive.

Fort worth inderenndent SCHOOL DISTRICT (P. O. Fort Wirth, Mex. Business Manager. that the Legerislature has validiated the issul-
ance of $\$ 3,000,000$ in school bonds, to be used as the basis of a $\$ 4,000,000$
ance loan and grant from the Public Works administration.
FRAMINGHAM, Middlesex County, Mass.-TEMPORARY LOAN-
 $\stackrel{\text { Fidder- }}{\text { Fanon, Gade \& }} \mathbf{C o}$
W. O. Gay \& Co

FRANKLIN COUNTY (P O Coumbus) Ohio At the general election on Nov; 6 the voters will be asked to approve the
issuance of $\$ 350,000$ tuberculosis hospital improvement bonds. GENESEE COUNTY (P. O. Flint), Mich.-BOND DEFAULT RE-PORT-In his annual report covering mynicipal operations during the
fiscal year ended Aug. 31 1934, J. H. Galliver. County Auditor, pointed
 debt had been reduced from $\$ 2,484,375$ to $\$ 1.961,250$. The county is
debe
now in default on $\$ 150,000$ bonds, all of which are expected to be paid upon receint of the next payment of Herton Act money from the $S$ tate, now poant
duep
dhe defaulted obligations consist of $\$ 100.0004 \%$ road bonds due. The defaulted obligations consist of $\$ 100.000$. $4 \%$ road bonds of
193 i . and $\$ 50,0004 \%$ road bonds dated in 1922. Payment was made
on Set. 15 or $\$ 26,00041 / 2 \%$ court house bonds of 1925 which had been defaulted in 1934.
GENEVA, Fillmore County, Neb-BONDS DEFEATED-At the election on set. GENEVA, Ontario County, N. Y.-BOND OFFERING-J. Hayward Brown, City Treasurer, win receive sealed bids until 2 p.m. on Oct. for
the purchase of $\$ 34,00$ not to exceed 6 interest coupon or registered local
improvement bonds. Dated Oct. 1934 . Denom. $\$ 1,000$ Due $\$ 2,000$ on April 1 from 1935 to 1951 incl. Bidder to name a single interest rate for interet A. \& O.) payable at the Guaranty Trust Co. New York. A
certified check for $\$ 500,000$, payable to the order of the City Treasurer, must accompany each proposal. Legal opinion of Olay, Dillon \& Vande-
water of New York will be furnished the successful bidder. Financial Statement
Assessed valuation of real estate (including special franchise $\begin{array}{ll}\text { Bonded debt (including bonds authorized to date)...............-- } & 725.000 \\ \text { Current tax rate, State, county, city } & 20.0048\end{array}$ Current tax rate, State, county, eity
Population (1930 Census), 16,010 .
GLASSPORT, Allegheny County, Pa--BOND OFFERING-W. Hays Satterfield, Borough Secretary, will, receive sealed bids until 8 . m . on
oct. 8 for the purchase of $\$ 70,0004,41,41 / 43 / 4$ or $5 \%$ coupon bonds divided as follows.
$\$ 45,000$ series of 1934 funding bonds. Due $\$ 5.000$ on Nov. 1 from $19 \overrightarrow{42}$ 25,000 series of 1934 inclusive.
torating revenue bonds. Due $\$ 5,000$ on Nov. 1

Each issue is dated Nov. 11934 Denom. 81,000 . Bidder to name a
single interest rate for all of the bonds. Interst payable in M . N N A certified check for 81,000 , payable to the order of the Borough, must accompany each proposal. Legal opinion of Burgwin, Scully \& Burgwin
of Plttsburgh will be furnished the succesful bidder. Sale will be made
subiect to aproval of bond proceedings by the Pennsylvania Department subject to approval
of Internal Affairs.
GLENCOE, McLeod County, Minn.-BOND SALE-The $\$ 33,000$ issue of 4\% coupon semi-annual refunding bonds offered for sale on Sept. 21

GLENDON SCHOOL DISTRICT, Pa.-BOND OFFERING-Tohn or the purchase of $\$ 200,0004 \%$ coupon funding bonds. Bids may be made for all or any part of the issue. The bonds were approved by the Depart-
nent of Internal Affairs of Pennsylvania on Sept. 10 Proposals ta ment of Internal Affairs of Pennsylvania on Sept. 10 . Proposals to be
accompanied by a certified check for $2 \%$ of the amount bid for, payabie to accompanied by a certified check for
the order of the District Treasurer.
GOOSE CREEK, Harris County, Tex. - BOND ELECTION-It is reported that an election will be held on Oct. 20 to vote on the issuance of $\$ 321,000$ in bonds. divided as follows: $\$ 300,000$ electric light and power
(This report corrects the notice of election given in V. 139, p. 1903.). It it is alsos said that the proposition of voting on the issuance of $\$ 35,000$ in
hospital bonds, mentioned last August-V. 139, p. 965 , has been abandoned. GRAFTON, Lorain County, Ohio-BOND ELECTION-At the general election on Nov. 6 the voters will be asked to approve the is-
suance of 12.000 ymmasium-aditorium school building bonds. The
Public Works Administration would be asked to finance the project. GRAND RAPIDS AND PARIS FRACTIONAL GRADED SCHOOL DISTRICT NO. 3 ( (P. O. East Grand Rapids), Kent County, Mich.
BOND OFFERING Amos F Paley, Secretary of the Board of Education, BOND OFFERING Amos ${ }^{\text {Bill receive sealed bids until } 9 \text { a. } \mathrm{m} \text {. (Eastern Standard Time) on Oct. } 1 \text { for }}$ the purchase of $\$ 24,00041 / 2 \%$ refunding bonds. Dated Oct. 1934 . 1 De-
nom. $\$ 1,000$. Due $\$ 2,000$ on Oct. 1 from 1937 to 1948 incl. Redeemable on any interest payment date after six months' notice as provided on the face of the bonds. Principal and interest (A. \&O.) payable at the Michigan proving legal opinion of Miller, Canfield, Paddock \& Stone of Detroit.
Bonds to be delivered as follows: $\$ 4,000$, Oct. $11934 ; \$ 2,000$, Feb. 11935 , and $\$ 18.000$, May 1 1935, or at such earlier date as the maturing bonds

GREEN BAY METROPOLITAN SEWERAGE DISTRICT (P. O. In connection with the sale of the $\$ 93.000$ Supplemental East River project bonds to the Milwaukee Co. of Milwaukee, at 101.23 a basis of about $3.89 \%$
-V. 139, p. 1900 -we are now informed that the $\$ 147,000$ East River pro-offered until about Dec. 1. Several bids were received for this issue but were all rejected.
GREENE COUNTY (P. O. Xenia), Ohio-BOND SALE-The $\$ 20,000$ chased by the Board of Sinking Fund Trustees.
GREENE UNION FREE SCHOOL DISTRICT NO. 4 (P. O. Greene), Chenango County, N. © To PHER BIDS a price of 100.275 , a basis of about $3.97 \%-\mathrm{V} .139, \mathrm{p} .1900$-were also
bid for by the following: Bidder-
Maridland Trust Co. of Binghamton. Bacon, Stevenson \& Binghamton Savings Ba
Phelps, Fenn \& Co...
$\qquad$


GUADALUPE COUNTY (P. O. Sequin), Tex.-ADDITIONAL
INFORMATION-In connection with the report, given in V. 139, p. 1119, to the effect that the voters approved early in August the issuance of
$\$ 200,000$ in court house and jail bonds. for which a loan and grant of a like amount had been approved by the Public Works Administration, it is reported by the County Judge that $\$ 152,000$ in $4 \%$ warrants are being issued
by the county, which the Federal Government will take up as money is by the co
HAMILTON COUNTY (P. O. Cincinnati), Ohio-BOND SALEThe $\$ 130,000$ series I tuberculosis sanatorium bonds offered on Sept. $21-$ V. $139, \mathrm{D} .1581$-were awarded as $31 / 2 \mathrm{~s}$ to the Weil, Roth \& Irving Co. of
Cincinnati, at par plus a premium of $\$ 2,82$, equal to 102.17 a a bis of about $3.30 \%$. Dated Oct. 11934 and due Oct. 1 as follows: $\$ 6,000$ trom
1936 to 1940 incl. and $\$ 5,000$ from 1941 to 1960 incl. Other bids were as
follows:
 songood Amt. Bid Harris Trust \& Savings Bank, Chicago and Breed \&
 Provident Savings Bpank \&\& Trust CBo., and Mitchell,
Herrick \& Co., Cleveland Fox, Einhorn\& COO, Grau \& Co.; Widmann, Holzman 3 . $31 / 2 \%$ 131,354.60 1 of Cincinnati


HART, Ocana County, Mich.-BOND ELECTION-At an election
to be held on Oct. 17 the voters will be asked to approve the issuance of HASTINGS, Adams County, Neb.-BOND SALE DETAILS-The 75.000 4\% semi-an. refounding, bonds. that were reported sold V. V. 139, paying a premium or $\$ 302$, equal to 100.40, a basis of about $3.94 \%$. Due
$\$ 5.000$ from Sept. 1935 to 1949 incl. It is stated that these bonds were issued to take up $\$ 25,00041 \% \%$ interse
$\$ 50,0005 \%$ sewer bonds issued in 1929 .
HAVRE, Hill County, Mont-BOND ELECTION-We are informed by W. H. White, City Clerk, that a special election will be held on Oct. 11
to vote on the proposed issuance of $\$ 80,000$ in bonds for the construction of a mumicipal gas system.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 12 ( P . O. The proposal to issue $\$ 251,000$ school building addition construction bonds was defeated at an election held on Sept.
304 favored the measure, while 550 were opposed.
HENRY COUNTY (P. O. Napoleon), Ohio-BOND SALE.-The two
 of Cincinnati-at par plus a premium
$3.03 \%$. Sale was made as follows:
$\$ 24,000$ bonds as 3s. Dated Dec. 1 D 1933 and due March 1 as follows: 20,000 bonds as $31 / \mathrm{s}$. Dated Aug. 1 1934 and due as follows: $\$ 500$, Sept. $11934, \$ 450$. March 1 and Sept. 11935 . $\$ 500$. March 1 and
Sept. $1936 \$ 5,700$, March 1 and $\$ 5,900$, Sept. 1 1937 and $\$ 6,000$,
March 11938 .
HIGHLAND PARK, Wayne County, Mich.- BONDS APPROVED-
The State Public Debt Commission has approved an issue of $\$ 87,000$ reThe State Pub
funding bonds.
HOUSTON, Harris County, Tex-BOND ELECTION-At the general election in November it is said that the voters will pass on the
proposed issuance of \$1.219.00 in city hall bonds. A loan and grant in
this sum was approved recently by the Public Works Administrationthis sum was app
V. 139, p. 1905.)
HYDE PARK COMMON SCHOOL DISTRICT NO. ${ }^{5}$ (P. O. Cream
 unt to exceed $6 \%$ interest registered school bonds. Dated sept. 11.500 Denom. $\$ 250$. Due Sept. 1 as follows: $\$ 750$ from 1936 to 1950 incl. and
$\$ 250$ in 1951 . Bidder to name a single interest rate for all of the bonds.
expressed in a multiple
 Trustees are empowered and will be obligated to levy ad valorem taxes,
without limitation of rate or amount, on all taxable property in the District in order to pay both principal and interest on the issue. A certified check for $\$ 230$, payable to the order of the Board of Trustees, Aust accompany each proposal. The approving opinion of Hawkins, Delafield \& Longfellow
of New York will be furnished the successful bidde.
IDAHO, State of (P. O. Boise) NOTE SALE-The $\$ 500,000$ issue of
general fund treasury notes offered for sale on Sept. T1- V $139, \mathrm{p}$. 1901 -
 without option of prior payment.
ILLINOIS (State of)-NOTE SALE-The $\$ 6,000,0005 \%$ emergency to a syndicate headed by the First National Bank of Chicaao, the only bidders, at par plus a premium of $\$ 19,020$. Dated Sept. 27 ' 1934 and
redeemable, at par and interest, any time after Dec. 1 1934. of The banking group is re-offering the notes for public investment at a price and accrued interest.
INDIANAPOLIS SCHOOL DISTRICT, Marion County, Ind.-
 institutions, at $15 \% \%$ intierest, at par plus a premium of $\$ 9$. Due Nov. 26
1934. The grup consisted of the Union Trust Co., Fletcher Trust Co
Indiana Trust Co Indiana Trust Co., Indiana National Bank American National Bank, and
the Merchants National Bank. An offer of par plus a premium notes was made by L. L. Campbell \& Co. of of mar plianapanolis, while Marcus L . IRON MOUNTAIN, Dickinson County, Mich.-BOND EXCHANGE REPORT-John Trottier, City Treasurer, reported under date of sept. 19 that exchanges of refunding bonds for original obligations to that date had
amounted to $\$ 94,000$. The total amount to be exchanged is $\$ 202,500$.
ITHACA, Tompkins County, N. Y.- BOND SALE-The $\$ 300,000$
coupon or registered emergency relief bonds offered on Sept. $26-\mathrm{V} .139$, p. 1901 -were awarded as 2.60 sto Roosevelt \& Weigold, Inc. of New York,
at $a$ price of 100.20 , a bait
330 at a price of 100.20, a bom 1935 to 1944 inci. The bankers made public
$\$ 30,00$ on oct. 1 frome
re-offering of the bonds at prices to yield $0.90 \%$ to $2.60 \%$, according to maturity. They roprited that advance orders resulted in the re-sale of the bulk of the issue prior
submitted for the bonds.

## Among the other bidders were the following: <br> Bidder-McEntee \& Co... Adams. Mc. <br> 

JACKSON, Jackson County, Ohio-BOND OFFERING.-T. J. J.
Jenkins, City Auditor, will receive sealed bids until 12 m . on Oct. 13 for the purchase of $\$ 8.050$ not to exceed 5 \% interest, judgment payment bonds.
Dated Sept. 261934 . Due Sept. 26 as follows: $\$ 2.000$ from 1936 to 1038 ind and s2,050 in 1939. Interest is payable semi-annually. A certified check for \$100, payable to the order of the City Treasurer, must accompany each proposal
JACKSON COUNTY (P. O. Jackson), Ohio-BOND ELECTIONAt the general election on Nov. 6 the voters will b
the issuance of 832,000 hospital construction bonds.
JACKSON SCHOOL DISTRICT, Jackson County, Mich.-BOND , of $\$ 265,000$ refunding bonds for a like amount of old obligations.
JACKSON UNION SCHOOL DISTRICT, Jackson County, Mich. bBOND EXCHANGEE REPORT-We are advised under date of Sept. 25 exchange of $\$ 265,000$ refunding bonds for past-due obligations, that the
exchanges to date have amounted to $\$ 199.000$. The bankers state that they are still in communication with holders of bonds which have not yet been
exchanged and hope to complete the matter without too much delay.

JACKSONVILLE, Duval County, Fla.-REFUNDING bonds AUTHORIZED-The following letter was sent to us on Sept. 25 by the bonds: Gentemen. - This will acknowledge receipt of your letter of Sept. 20 inquiring as to the result of the conference held between the City Com-
missioners and the local bankers with reference to the bond refunding program for next year.
In reply thereto you are advised that the city is unable at this time to state accurate
the fact that the City Council is making up the budget for expenditures
in 1935 and the refunding program will depend entirely upon the tax rate for operating expenses.
The Council and the The Council and the Commission have passed the necessary resolutions
for the refunding of 840.000 worth or bonds due on Jan. 1 and 151935 . 1 .
These bonds are to be bold on Dec. 1, dated Dec. 15 and will mature on June 151947 . 1947 . may not be all of the bonds due in 1935 that will be refunded.
This may or may approximately a weel, beginning Friday, Oct. 5, and can supply you with that you may desire at that time

Yours very truly FRED M. VALZ
JAMESTOWN, Chautaugua County, N. Y.-CERTIFICATE ISSUE
SOLD-B. J. Van Ingen \& Co. of New York have purchased an issue of
 approved by Clay, Dillon \& Vandewater of New York.
JERSEY CITY, Hudson County, N. J.-FINANCIAL REPPORT has been issued in pamphlet form by the City Comptroller under date of
Aug. 49 1934. The assessed valuation of both real and personal property in the City for 193 is placed at $\$ 879,368.130$ The gross debt amounts to a net bonded debt of $\$ 69.540,544.27$ aggether items deductibie under the
laws of New Jersey, including $\$ 12,682,794.35$ on account of open taxes and abatements not more than 3 years in arrears $\$ 12,195,219.07$ nen taxes
debt, $\$ 12,845,944.55$ net sch
det the net bonded debt and $\$ 614,541.0$, uncolected special assessments, make
 sessed valuation of real property during the past three years.
of debt for further borrowing purposes is $\$ 11,126,420.17$.
JOHNSON COUNTY (P. O. Iowa City), Iowa-BOND SALEThe $\$ 25,00$ issue of funding bonds offered for sale on Sept. $21-\mathrm{V}$. 139 ,
p. 1901 - Was purchased by the White-Phillips Co. of Davenport as $31 / 2 \mathrm{~s}$. paying a premium of $\$ 29$, equal to 100.116 .
KALAMAZOO CITY SCHOOL DISTRICT, Kalamazoo County, of Education, will receive sealed bids Andill $7: 30$, p . m . (Eastern the Board bonds. Denom. $\$ 1,000$ Due Nov. 1 Is follows $\$ 6,000$ from 1939 to
1947 incl. and $\$ 5.000$ in i948. Rate of interest to be named by the bidder. Trincial and semi-annual interest payabele at the First National Bank \& $\&$ payable to the order of the Treasurer of the Board, must accompany each
proposal. Legal opinion of Chapman \& Cutler of Chicago to be furnished by the district
KALAMAZOO COUNTY ( $\mathbf{P}$. O. Kalamazoo), Mich.- BONDS ourt house and jail building construction bonds carried by a vote of 5,319 to 5.167. The Public Works Administration agreed in July to
furnish a loan and grant of $\$ 731$, 000 for the project.-V. 139 , p. 148 .
KENEDY, Karnes County, Tex.-DETAILS on BoND ELEETIION In connection wence of $\$ 161,000$ in light plant construction bonds, it is stated by the Mayco that the election was a tentantive one. .held only to
determine the sentiment of the electors in regard to the plant. Although determine the esentiment of the electors in regard to the plant. Although
KING COUNTY (P. O. Seattle), Wash-BOND SALE -The $\$ 250,000$
 The other bids received for the bonds were as follows: Drumheller
Ehrichman \& White bid $\$ 278$ premium on $51 / \% \%$ bonds; W. m . P. Harper Son \& Co. bid 100.065 on $6 \%$ through 1949, balance $5 \% \%$
La SALLE, Weld County, Colo--BOND ELECTION-It is said that an election will be held on Oct. 2 to have the voters pass on the issuance
of $\$ 42,000$ in light and power plant revenue bonds. LEESBURG, Highland County, Ohio-BONDS AUTHORIZEDThe Village Council passed an ordinance on Sept, 13 authorizing an issue Sept. 1 1934. Denoms, $\$ 1,000$ and $\$ 500$. Due Sept. 1 as follows: $\$ 500$ from
©LEHI, Utah County, Utah-BONDS VOTED-At the election held on set. $14-\mathrm{V}$. . . 139 . p. 1436-the voters approved the issuance of the LEXINGTON, Middlesex County, Mass.-BOND SALE-Blyth \& struction bonds as $11 / / \mathrm{s}^{2}$ at a price of 100.271 , a basis of about $1.32 \%$.
Due $~$
5
. 000 annually Other bidders were: (for 11 多) First Boston Corporation 100.11; Whiting Lexington
 LINCOLN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 16 District Treasurere, that the district has resolved to exercise. its. scthwaner, and
call for payment on Feb. 1935 , the following bonds: $6 \%$ bonds, numbered call for payment on Feb. 11935 , the following bonds: $6 \%$ bonds. numbered
13
10 to 20 all outstanding, dated Aug 11919 . $5 \%$ bonds, numbered 28 to
 partment of Public Investment at Boise, and will pay the face value of the LINDSAY-STRATHMORE IRRIGATION DISTRICT (P. O. Lindsay, Th will be held refunding bonds. The Reconstruction Finance Corproation has already authorized a loan in the above amounc
LOGAN COUNTY SCHOOL DISTRICTS (P. O. Hugo), Colo.ment at his office on oct. 4, on which date interest shall cease, various LOGAN COUNTY SCHOOL DISTRICT NO. 12 (P. O. Sterling) the District Clerk, for the purchase of an issue of s170, 000 4\% refunding
bonds. Due seriaily over a period of 12 years. These bonds refund $5 \%$ bonds. Due serially ov
bonds optional in 1933 .
LORAIN COUNTY (P. O. Elyria), Ohio.-PROPOSED BOND ISSUE LOS ANGELES METROPOLITAN WATER DISTRICT (P. O. Los Angeving report is taken from a Washington dispatch to the "Wall Stree Journal of Sept. 25 : The Reconstruction Finance Corporation has authorized a further loan of $\$ 15,000,000$ to the Metropoitan Water District, Los Angeles, Calif. to finance construction of an aqueduct from the Colorado The Corporation also approved an advance of $\$ 1,000,000$ to
Relief Corp. of Los Angeles to be spent for flood control works. "The further advance to the Metropolitan Water District supplements
an earlier loan of $\$ 40,000,000$ and will enable the letting of contract carrying the work up to next fall."

LOUISIANA, State of (P. O. Baton Rouge)-BOND REDEMPTION NOTICE-The following statement was recently made public by Stone,
Stevens \& Hill of New Orleans in connection with the annual bond re-
 have been called for redemption for Sept. 30 . 134 . According to Jers $S$.
Cave, State Treasurer for Louisiana, holders of these bonds are notified Calte, pesent same for redemption at the Chase National Bank, New York
toity, or at the office of the State Treasurer in Baton Rouge, La., and that bonds not presented for redemption on that date will cease to bear interest from and after that date. Mr. Cave also states that funds totaling
over one half million dollars have been deposited at the American Bank $\&$ Trust Co. in New Orlaens to meet interest on highwey bond series. O .
due Sept 14 and that funds will be available to take care of the $\$ 175.000$ and
interept due Oct. 1 on series G highway bonds. Receipts from the 4-cent
gasoline tax and the automobile license tax against which these bonds gasoline tax and the automobile license tax against wh.
were issued, have greatly exceeded all 1934 expectations.
MAHONING COUNTY ( $\mathbf{P}$. O. Youngstown), Ohio-BOND SALE--V . M. 139, p. 1582 - were CWarded Cleveland; Assel, Goetz. A Moerlein, Inc., and Co. of Cleveland; Stranahan, Harris \& Co of Toledo, and Seasongood
\& Mrayer of Cincinnati at par plus a premium or $\$ 1.127 .50$, equal to 100.32
Dated 1 Oct. 1934 and due $\$ 35,000$ on Oct. a basis of about $5.20 \%$. Dated Oct. 11934 and
from 1936 to 1945 incl. Other bids were as follows:

 $\begin{array}{lll}\text { Fox, Einhorn \& Co.; Edw. Brockhaus \& Co., Grau } \\ \text { \& Co.; Nelson, Browning \& Co., and Middendorf } & 53 \% & 2,388.80\end{array}$
 MAHONING VALLEY SANITARY DISTRICT (P. O. Youngs.
(own), Ohio- NOTICE TO BONDHOLDERS-It is announced that funds have now been deposited at the office of the Treasurer of State, Columbus, Ohio, for the payment of the Nov. 11933 principal maturities of series A bonds of the district and interest. thereon at the rate of $6 \%$ per annum from Nov. 11933 to Sept. 25 1934. Payment will be ma
of the Treasurer of State upon presentation of the bonds.
MANSFIELD, Richland County, Ohio -NEW BOND LEGISLArequired to service the proposed $\$ 75,000$ water works expansion bond issue, the City Council's decision, as expressed in a resolution, to place the measure on the ballot at the Nov. 6 general election has been de
clared useless, thus necessitating re-enactment of the proceedings. MARION, Smyth County, Va.-BONDS AUTHORIZED-On Sept. 17
 on Sept. $11-\mathrm{V}$. $139, \mathrm{p}$. 1902 . The bonds are divided as follows: $\$ 25,000$ MARSHALLTOWN, Marshall County, Iowa-BOND SALE-The
 Des Moines, as $31 / 2 \mathrm{~s}$ at par Date
to 1943 . Optional on May i 1935 .
MARTELLE, Jones County, Iowa-BOND SALE-The $\$ 8.500$ issue of 4\% coupon water works bonds offere Mor saie on septing a preminim of $\$ 50$
was purchased by L. W. Lovell, of Monticello, paying equal to 100.588 , a basis of about $3.94 \%$. Denom. $\$ 5000$. Dated Oct. 11934 .
Due from Oct. 11938 to 1953 incl. Interest payable M. \& mattoon, Coles County, ill.-PWA ALLotment approvedThe Public Works Administration has agreed to furnish the city a 10
grant of $\$ 100,000$ to finance construction of a water softening plant.
MAZOMANIE, Dane County, Wis.- PRICE PAID-In connection with the sale of the $\$ 20,0004 \%$ semi-ann. municipal building bonds to the the Village Clerk that the bonds were sold at a price of 101 , a basis of abou TVOLV ON POWER PLAN SET FOR NOV. 6-The following report. is taken from a United Press dispatch out of Memphis on sept. 25 to the New Yoll a reperndum Nommerce decide whether to issue not more than $\$ 9,000,000$ in bonds for the purpose of acquiring, purchasing, or building an electric distribution system for chea Tennessee Valley Authority power.
R. Wower supplied Husselman. consulting engineer in recommended for Memphis by Mayor Overton. Mr. Husselman is now engineer for the New York State joint legislative. committee investigating public utility companies. His
Memphis report estimates $i t$ will cost $\$ 7,867,000$ to build a complete new Memphis report estimates it will cost $\$ 7,867,000$ to build a complete new
distribution and street lighting system. This includes every item of distribution and street lighting system. full, together with all costs and expenses, pay taxes to the city and county and act
$\$ 5,203,422$ in 20 years, the report sald." MERIDEN, New Haven County, Conn.- BOND ISSUE AUTHOR-IZED- The City has voted to issue $\$ 75,000$ road improve.
MIDDLETOWN, Butler County, Ohio-BOND ELECTION-The City Council has decided to ask the voters to pass on a $\$ 150,000$
system bond issue proposal at the general election on Nov. 6 .
MIDWAY SCHOOL DISTRICT (P. O. Midway) Madison County, Tex.-BOND SALE-It is reported by the Secretary of the School Board that the bonds in the amount of $\$ 40,000$, approved by the voters in
$-\mathrm{V} .138, \mathrm{p} .2455-$ have been purchased by the State of Texas. MILWAUKEE (City and County), Wis.-CONSOLIDATION TO BE tunity at the general election on Nov. 6 to pass on an advisory referendum, on the question of consolidating the two governments. The city wiil pass on two questions: 1 . Should the office of Aderman and Super visor be governments in Milwaukee County? The voters of the county living outgovernments in Milwaukee County?
MINNEAPOLIS, Hennepin County, Minn.-BOND SALE-The sso0.000 issue of coupon or resistered permanent improvement (work
 at public auction to a syndicate composed of Phelps. Fenn eo. Miliwaukee Co. of
York, the Wells-Dickey Co. of Minnepolis, and the Mitway Milwaukee as $31 / 2 \mathrm{~s}$ sat a price of 100.275 , a basis or about $3.45 \%$
Oct. 1 1934 . Due 30,000 from Oct. 1936 to 1945, inclusive.

The following is a list of the other bids received:
Harris Trust \& Savings Bank
 Piper. Jaffray \& Hopwood, First of Michigan Corp., an

MINNESOTA, State of (P. O. S. Paul)-ADDITIONAL INFORMAcertificates sold to st. Paul and Minneapolis banks on Sept. 17 at a rate of 11/\% \% plus a premium of $\$ 100-\mathrm{V}$. 139 , p. 1902 -was purchased by a Northwestern National Bank of Minneapolis, and associates, and the Empire National Bank \& Trust Co. of St. Paul. The
months from date, without option of prior payment.
MINOT PARK DISTRICT (P, O. Minot) Ward County, N. Dak.CERTIFICATE OFFERING- Sealed bids will be received untili 4 p . m. on
Oct 2, by L . M. ElIthorpe. Clerk of the Prark Board, for the purchase of
$\$ 15,000$ certificates of indebtedness. A certified check for $2 \%$ must accompany the bid.
MISSOURI, State of (P. O. Jefferson City)-BONDS OFFERED FOR
INVESTMENT-The $\$ 3,000,000$ coupon or registered State building,

## Financial Chronicle

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 other bids received: 994 and 1941 . he follow is an orficialist of the








 Seventhan hish bidedrust For Now Yorks, $53,018,000.00$ )-Syndicate

General Revenue Fund
Blind Pension Fund.
Soldier Bonus Fund
State Interest Fund

Totals



## $\begin{array}{r}1934 \\ \$ 0.05 \\ 0.03 \\ 0.06 \\ 0.01 \\ \hline\end{array}$ <br> $\overline{\$ 0.15}$

NEW PHILADELPHIA CITY SCHOOL DISTRICT, Tuscarawas
County, Ohio ${ }^{\text {OHOND }}$ ELECTION. At the the voters will be asked to approve an issue or size.000 bonds.
NEW YORK CITY-PWA FUND ALLOTMENTS-The Frllowing
 The PWA ${ }^{\text {todday }}$ announced allotments for 28 non- ${ }^{2}$ ederal projects
totaling $\$ 3,907,400$ that are estimated to create 13,130 man-months of direct employment. included the following to New York City:
 NEW YORK NEW YORK (State of )-PERMANENT BONDS READY-The Bank
of the Manhattan Co. of New York announced Sept. 27 that it was preof tha Manhattan Coo of New York announced Sept. 27 that it was pre-
pared to delilver perminent bonds of the State emergency unemployment
and pared to doiver permanent bonds of the state emergency unemployment
retier issuue, alated $A$ April 1 1934, in exchange for the tempoary receipts outtanding.
NILES CENTER, Cook County, III-NOTICE TO HOLDERS OF Tribune of sept. 22: ". Pursuant to direction of the President and Boarc
 ha vilagee Treasurer in the Municipal Blds., Niles Center, Cook County, Ilinoisis on all outstanding bonds maturing ini 1934 or orertain spoecial asseses.
ments. $A$ copy of this ist of assessment numbers may be had by sending ents. A A copy of this list of arsessment numbers may be had by sending
sour request. enclosing stamped envelope, to my office .From and after the above date said bonds shall be payable in part on demand and no further interest, shall ac,
of the above bonds to be paid in part.!
NORTH CALDWELL (P. O. Caldwell) Essex County, N. J.-BOND T 139, phe 1583 - Were awarded te the Che Caldwell National Bank, the only 34,000 assessment bonds sold as $5,3 / \mathrm{s}$. Due Sept. 1 as follows: $\mathbf{5 7 , 0 0 0}$
 9,000 water bonds sold as $51 / 2$ s. Due $\$ 1,000$ on Sept. 1 from 1396 to Each issue is dated Sept. 1 1934.
NORWICH, Chenangs CCunty, N. Y.-BOND SALE-The S44,000 to the National Bank \& Trust Co. and the Chenango County Nat 4 s

 15,000 Seniries in 1943 , and 81.000 in 1944. Due Jan. 1 as follows: $\$ 500$
 11,000 Sories ZZ Oivil Works Administration bonds. Due Jan. 1 as

 OKEMAH, Okfuskee County, Okla. BONDS OFFERED-S Sealed Clierk, for the purchase of a $\$ 25,000$ issue of water works extension honds:
 as reported in $\mathbf{V}$. $139, \mathrm{p}$. 1745 .
OLD BENNINGTON, Vt-BOND SALE-The $\$ 18.00031 / \% \%$ coupon


 BidderFirst Natinam \& Co
100.50
$100 \%$
 Sil Daxblo
 Waterbury participated in the purchase of the issue and that the sale was



a

ONEIDA COUNTY (P. O. Utica), N. Y.-BONDS AUTHORIZEDThe Board of Supervisors on Sept. 12 approved the issuance of $\$ 248.000$

ORANGEBURG COUNTY (P.O. Orangeburg), S. C.-PURCHASERS report of which was given in $V .139, p .1583$, we are now advised that the bonds were purchased by the First National Bank, the Southern National Bank, the Bank of Cope, all of Orangeburg, and the
Holly Hill, jointly. Due from Sept. 11940 to 1959.
OREGON, State of (P. O. Salem)-BOND DEBT REDUCED-The following report is taken rrom a salem news dispatch or sept. $19: \$ 10,000,000$ during the past six years, it was announced here to-day by Rufus C. Hol-
man, State Treasurer. The announcement was made at the time he declared man, State Treasurer. The announcement was made at the time he declared
he was paying about $\$ 1,500,000$ primeipal and more than a million dollars "The treasurer will pay $\$ 937,500$ principal and $\$ 599,585$ interest against
the $\$ 25,804,250$ of Oregon highway bonds outstanding and $\$ 500,000$ Srincipal and Aid Commission bonds of $\$ 25,875,000$. The bond world war veterans the State on , Oct. 1 will be $\$ 52,645,510$, as compared to $\$ 63,325,710$ on
Oct. 1 1928." OTTAWA COUNTY (P. O. Port Clinton), Ohio-BOND SALE-
The $\$ 17,000$ coupon poor relief bonds offered on Sept. $24-\mathrm{V} .139$, p. $1583-$ The $\$ 17,000$ coupon poor relief bonds offered on Sept, 24 - Vincing, p. 1583-
were awarded as 3 s to Widmann, Holzman \& Katz of Cininnati, at par plus a premium of $\$ 13.60$, equal to 100.08 , a basis of about $2.99 \%$. Dated
Sept. 1934 and due as follows: $\$ 5.50$ March 1 and $\$ 5,700$ Sept. 11937
and $\$ 5,800$ March 11938 . Other bids were as follows: Bidder-
Port Clinton National Bank.-

The $\$ 18,000$ issue of improvement bonds that was purchased recently by the Carleton $D$. Beh Co. of Des Moines $-V .139, ~ p .1903-$ is stated to
have been sold as 4 s at par. They mature $\$ 2,000$ annually from Nov. 1 1944 to 1952 inclusive.
OVERTON, Rusk County, Tex.-BOND SALE-It is stated by bonds approved by the voters on Aug. $14-V, 139 \%$. Water and sewerage
berially in 20 years. has since been offered for sale without success. Due serially in 20 years.
OWOSSO, Shiawassee County, Mich.-BOND OFFERING_G. A. A.
Van Epps, City Clerk, will rqceive sealed bids until $7: 30$ p. m. (Eastern

Standard Time) on Oct. 1 for the purchase of $\$ 100,0005 \%$ general obligation sewaye disposal plant bonds. Dated Oct. 11194 . Due Oct. 1 as
follows $\$ 8.000$ frome 1937 to 1945 incl. and $\$ 7,000$ from 1946 to 1949 incl.
Principal and interest (A. \& 0 .) payable at the City Treasurer's office.
 OYSTER BAY (P. O. Oyster Bay), Nassau County, N. Y.-BOND
SALE-The $\$ 19.800$ coupon or registered bonds offered on Sept. 24 V. V.
139, p. 1903 -were awarded as 41 s st Roosevelt \& Weigold of New York, at a price or 100.20, a basis of about $4.23 \%$. The sale consisted or:
$\$ 15,000$ refunding bonds. Due $\$ 1,000$ on Aug. 1 from 1939 to 1953 incl. 4,800 water works improvement bonds. Due Aug. 1 as follows: $\$ 800$ in
Each issue is and 81.000 from 1940 to 1943 incl.
PAINESVILLE, Lake County, Ohio-BOND SALE-The $\$ 5,0005 \%$
South Park Place improvement bonds recently authorized-V $139, \mathrm{p}, 1903$ have been purchased at par by that Cemetary Endowment Fund. Dated
het. 11334 and due $\$ 500$ on Oct. 1 from 1936 to 1945 incl.
PARKER SCHOOL DISTRICT (P. O. Yakima), Yakima County, Wash. $-B O N D$ bLECTIN - The County Treasurer states that an elec-
tion will be held ond 3 to vote on the proposed issuance of $\$ 11,000$ in
school addition bonds. PARMA, Ohio
PARMA, Ohio-SUED ON BOND DEFAULTS-Suit has been inin cash of bonds defaulted in 1933. The bonds are part of an orisinal maturity of $\$ 469.000$ which the city arranged to meet on the basis or are reported to have agreed to the plan. To date all but sithe 1,000 of the
original bonds have been paid in that manner and the $\$ 31,000$ for which
or opinion of city officials.
PAYSON, Utah County, Utah-BOND ELECCTION-The City Council called a special election for O
PEKIN PARK DISTRICT, Tazewell County, III--ADDITIONAL


PEMBERVILLE, Wood County, Ohio- BOND ELECTION-At the Peral election on Nov. 6 the voters, will consider an issue or $\$ 33,000$ water
vorks and water mains construction bonds. This is the issue referred to in-V. 139, p. 1903.
PINE BLUFF, Jefferson County, Ark--BOND OFFERING-It is R.
R. Le. Lee, City clerk, for the purchase of an 880,000 issue of $4 \%$ semi-ann.
drain and sewer bonds.

PINE BLUFF, Jefferson County, Ark--BONDS TO BE RE-OFFERED and sewer bonds that were authorized at a special election on Nov. 21
1933 , to pay for the city's share of a $\$ 320,000$ sewerage project. It is said that this action was necessitated by the city's failure to complete a contract
with Pablic Works
bondm ininistration, the
bonds atter work had been started, leaving several bining to porchase the be met on the
PITTSBURGH, Allegheny County, Pa.-FINANCIAL CONDITION
ANALYZED-Malcolm E. Lambing of the statistical department of the ANALCYZED-Malcolm E. Lambing of the statistical department of the
Peoples--1ittsburgh Trust
Pittsburgh recently prepared for the of the city and the factors underlying its credit position. The newspaper
PORT HURON SCHOOL DISTRICT, Saint Clair County, Mich.
 and $\$ 3,000$ from 1938 to 1953 incl.
PORT HURON SCHOOL DISTRICT, St. Clair County, Mich.-
BOND OFFERING-J. O. Sloan, Business Manager of the Board of Education, will receive sealed bids until $7: 30 \mathrm{p}$. M. . . Eastern Standard TTimes on
 certified check. for \$1,000, payable to the order of Earl, New Yardil, District A
 ees or expenses in connection with establishing the legality of the bonds. A copy or the bond proceedings will be furnished the successful bidder by
Ihe Board of Education. Inuiries by prospective bidders regarding the
proceedings should be addressed to Frank R. Schell, Attorney for the
Board, $7-8$ Stewart Block, Port Huron, Mich.
PORTSMOUTH CITY SCHOOL DISTRICT, Scioto County, Ohio-
PROPOSED BOND ISSUE SCHe Board of Education plans to issue $\$ 30.410$ PROPOSED BOND ISSUE - The Board of Education plans to issure $\$ 30,410$
bonds for the purpose of retiring indebtednes outstanding as of July 1
1934. This includes $\$ 22,529$ of bond principal. Attorney-General John rricker is reported to have ruled the bond issuance mandatory.
POWDER SPRINGS, Cobb County
he election held on Sent. $10-\mathrm{V}$. 139. . . 438 -approval was VOTED-At roposal to issue $\$ 1$
RECONSTRUCTION FINANCE CORPORATION-REPORT ON LOANS MADE TO DRAINAGE AND IRRIGATION DISTRICTS.-The
following announcement was made public by the above Corporation on
Sept. Loans for refinancing a drainage district in Washington; an irrigation
district in Now Mexico two irrigation districts and one rectamation ditrict district in New Mexico; two irrigation districts and one reclamation district in
and a rehabilititation loan for a drainage district in in Illinois amounting to
S64,700, have been authorized by the Reconstruction Finance Corporation. 364,700 , have been authorized by the Reconstruction Finance Corporation.
This makes a total to date of $\$ 70.635,708.46$ authorized under the provisions of sec. 36 of the Emergency Farm Mortgage Act of 1933, as amended, The districts are: Drainage Improvement District No. 7 .
Subistrict
Ya ofima County, Wash Bluewater-Toutec Irrigation District, Valencia Oounty, N. M-: $\begin{array}{llll}\text { Eeclamation District No 108, Colusa and Yolo Counties, Cailf } & 152,500 \\ 360,500\end{array}$

 previously authorized, in the amount of $\$ 96,576.10$. .)
The following statement was made public by the Corporation on sept Loans for refinancing a water control and improvement district in Texas; an irrigation district in Montana; a drainage district in Misstissippi; a drainane district in Arkansas; a drainage district in South Carolina,
and a draina district in Mlinois, a total of $\$ 1,184,000$ and a rehabilitation
 been authorized by the RFC. This makes a total to date of $\$ 71,814,208.46$
authorized under the provisions of sec. 36 of the Emergency Farm Mortgage Act of 1933, as amended. The districts are:
Hidalgo County Water Control and Improvement District No. 1

 REDFIELD, Spink County, S. Dak.-BOND ELECTION-A special election will be held on Oct. 2, according to report, to pass on the issuance
of $\$ 15.000$ in $5 \%$ semi-ann. dam construction bonds. Denom. $\$ 500$. Due $\$ 1,000$ from Dec. 11935 to 1949, inclusive.
REHOBOTH BEACH, Sussex County, Del.-BONDS DEFEATEDAt an election held on Sopt. 16 a proposal to issue $\$ 165,000$ sewer system
bonds was defeated by a vote of 9,906 to 4,919 .

RISING CITY, Butler County, Neb.-BONDS SOLD-The $\$ 10,800$ In water works improvement bonds that were authorized in August by the
Council-V. 139, p. 968-is said to have been purchased by local banks. ROANOKE, Roanoke County, Va.-NOTES AUTHORIZED-The City Council is reported to have passed a resolution recently authorizing
the issuance of $\$ 200,000$ in $3 \%$ current expense notes. Due on Dec. 71934 . ROCHESTER, Monroe County, N. Y.-BOND OFFERING-Paul B.
Aex, City Comptroller, will receive sealed bids untill 12 m . (Eastern Aex, City Comptroller. will receive sealed bids untill 12 m . (Eastern
Standard Time) on Oct. 3 , for the purchase of $\$ 990,0004 \%$ coupon bonds. divided as foilows:
$\$ 640,000$ series of 1934 school bonds. Due Feb. 1 as follows: $\$ 44,000$ from
1939 to 1950 , incl.; $\$ 43.000,1951$ and 1952 and $\$ 26.000$ in 1953.
 Each issue is dated Feb. 1 1934. Principal and interest (F. \& A.) pay-
able at the paying agent of the City in New York City. A certified check
or $2 \%$ of the bonds bid for, perle for $2 \%$ of the bonds bid for, payable to the order of the ciy Comptroller must accompany each proposal. Legal opinion of Reed, Hoyt \& WashROCHESTER, Monroe County, N. Y.- PROPOSED BOND SALE-
The City plans to offer for sale within a fortnight an issue of $\$ 1,000,000$ poor ROYAL OAK, Oakland County, Mich.-BONDHOLDERS' PETI-
TION FOR MANDAMUS ORDER DENIED-- Detition filed by holder of $\$ 3,000,000$ of bonds in the Oakland County Circuit Court for a writ of pay past due compet service chity to use general operating funds in order to the three members of the Court on Sept. 18, according to report. The
Court held, however, that unless a refunding plan is negotiated by the City, the debt se
COUPON PAYMENT-It is announced that payment will be made on
Oct. 1 at the office of Minnie $N$. Reeves. City Treasurer of interest coupons
 SAC CITY, Sac sewer outlet and purifying plant bonds offered for sale on Sept. $24-\mathrm{V} .139$, po 1904 - was awarded to the Iowa-Des Moines National Bank \& Trus.
(P. O. ANTHONY INDEPENDENT SCHOOL DISTRICT NO. ${ }^{2}$
 the State Department of Public Investments-V. 139, p. 1746 -was
awarded at par. Coupon bonds dated July 1 1934. Denomination $\$ 10,000$ each. Due in 20 years. Interest payable J. \& J,
ST. CHARLES, St. Charles County, Mo--BOND OFFERINGOct. 1, by A. J. Moerschel, City Treasurer, for the rurchase of a $\$ 65.0 \mathrm{~m}^{0}$ iscsue of water works bonds. Interest rate to be determined after bidds are
received in multiples of $1 / 4$ of $1 \%$. Denom. 81,000 Dated Oct. 11934 . Due on Apr. 1 as follows: S4, 000 . 1999 to 1953, and $\$ 5, ., 00$ in 1954.4 Any, notice in writing to the Mississiepi Valle Trust Co. in St Louis, on any
interest payment date on or after April 1940 , after which date or date interest payment date on or arter April 1 1940, after which date or dates
said bonds shall cease to bear interest. Principal and int. (A \& 0 ) payable
at at the Mississippii Valley Trust Co. in St. Louis. The approving opinion
of Claude S. Tuttle City Attorney, and Benj. H. Charles, of St. Louis, will be furnished. Bids to be submitted on a form furnished by the city par or better on the lowest interest rate. These bonds were approved at the voters at an election on Sept. $8-\mathrm{V} .139$, p. 1746. These bonds are full authond credit obligations, payable by an unilimited ad valorem tax
authorized by section 6837 , Mo. stat." 1929 , to be levied upon all the taxabie property in the city. A certified check for $2 \%$ of the amount of ST. LOUIS COUNTY (P. O. Duluth), Minn--BOND SALE-The Sept. 20-V. 139, p. 1746 -was purchased by a syndicate composed of the First \& American National Bank, the the Northerrn National Bank, both of
Duluth. Thrall, West \& Co., the Wells-Dickey Co., the First Nation Bank \& Trust Co., the Northwestern National Bank \& Trust Co. and Piper man \& Coopwood, all of Minneapolis, the First National Bank, and Kal
a basis of about of St. Paul, paying a premium of $\$ 500$, equal to 100.081 a basis of about 3.98\%. Dated Aug. 1 1934. Due from Aug. 11935 to
ST. LOUIS COUNTY INDEPENDENT SCHOOL DISTRICT NO. 19 and refunding bonds offered for sale on Sept. $24-\mathrm{V}$. $139, \mathrm{p} .1746-$ was purchased by the Allison-williams Co of Minneapolis, at par.
Oct. 11934 . Due from 1937 to 1957. No other bids were received.
${ }_{G R A N T}$ LOUIS COUNTY SANITARY SEWER DISTRICT, Mo.GRANT APPROVED BY FEDERAL GOVERNMENT-The following anSept. 22 :
 Harod L. Ckes
is to cover $30 \%$ of the estimated cost of labor and materials required for construction of approximately 126 miles of trunk sewers, and
will be a gift from the Government to encourage the city to undertake this employment-creating construction work.
averanstruction of these sewers is estimated to create employment for an average or 1, 200 on the site for 20 months. and more than that amount of
indirect and industrial employment will be furnished by roduction of
material materials. The total cost of the project is estimated at $\$ 5.722 .000$. The allotment of the grant announced by Adminstrator ickes is con-
ditioned upon the favorable outcome of an election to be beld in $\operatorname{st}$. Louis on Tuesday, Sept. 25 , on the question of issuing bonds to pay the balance
oo the cost of the project above the gift from the Government. If the
election on fails the allotment will be rescinded.
ST. LOUIS COUNTY SANITARY SEWER DISTRICT (P. O. Clay-
 25-V. 139,1277 the voters decisively defeated the proposition calling for
the issuance of the $\$ 5.878 .000$ in bonds for the construction of a modern
sewer ser in the county. The vote on the measure was 8,156 "for" sewer system in the cou
to 10,320 "unfavorable.
SALEM, Columbiana County, Ohio - BOND REFUNDING $P L A N N E D$-The City Council is arranging to refund $\$ 78,369.39$ bonds
which have already matured or will be payable before Oct. 31. SALT LAKE CITY, Salt Lake County, Utah-NOTE SALE-A \$250,000 issue of tax anticipation notes was sold on Sept. 20 to the Walker
Bank \& Trust Co. of Sait Lake City, at a price of $.91 \%$. Dated Oct. 1
1934. Due on Dec. 15 1934. 1934. Due on Dec. 151934.
(P. O. San Bernardino), Calif. BOND JUNIOR COLLEGE DISTRICT be held on Bernardino), Calif.-BOND ELECTTION.-An election will bonds, to finance a portion of a contemplated $\$ 350,000$ construction pro-
gram. (The tentative report on this election appeared in $V .139$, p. 1904.) SAN DIEGO, San Diego County, Calif.-BOND OFFERING Sealed
bids will be recelved until 11 a m . on on Oct. 9 , by Allen H. Wright. City Clerk,
 in 1964 and 1965 . held on Nov. 18 1924. All of said bonds were heretofore and on Jan. 33
1933 sold to the Reconstruction Finance Corporation at par and accrued interest, under an a arreement entered into between the board of directors
of the RFC and the City of San Diego. Under the terms of said agreement an exc
 the said exclusive option might be terminated sooner upon 0 days written
elected to offer said bonds for public sale and in the event any bid is accented,
arrangements will be made with the RFC for the delivery of said bonds
 reserving the right to reject any or all bids. The successful bidder shall be reserving the right to reject any or all bids. The successful bidder shail be
required to take all of said bonds. if awarded to him, at the rate fixed.
fortwwith upon the acceptance or his bid The dellivery oo said bonds
ond and payment
City of San Diego, the RFC Rad the Federal Reserve Bank, The approving
opinion of O'Melveny. Tuller \& Myers, Esqs.of Los Angeles, will be furnished opinion of O'Melveny, Tuller \& Myers, Esqs.of Los Angeles, will be furnished.
Enclose a certified check for $1 \%$ of the amount bid, payable to the City
Treasurer.
SAN FRANCISCO (City and County), Calif.-LIST OF BIDS-The


 EO H3,000,00 notes of San Francisco, to be dated as of of day op theilvery
of $\$$ dereof and to be payable to bearer on Dec. 20 1934, bearing interest at
the thereof and to be payable to bearer on Dec. 201934 , bearing interest at
the rate of $60-100 \%$ per annum, we bid you the sum of $\$ 3,000,025,00$. aankamerica Co.-For the $\$ 3,000,000$ notess; said notes to be dated as of
day of delivery thereor and to be payable to bearer on Dec. 20 1934;
said notes to bear interest at the rate of $85-100$ ths of $1 \%$ per annum; said interest to be paid at maturity of said notes.
SAN MATEO COUNTY (P. O. Redwood City), Calif.-BONDS DEFEATED-We are informed by the County Clerk that at the election
on Aug. 14-V. 139. . 807 the voters defated the isuane or $\$ 450.000$
in 4\%. harbor improvement bonds by a count of 11,830 "for" to 16,278 'against.
SCHENECTDAY, Schenectady County, N. Y.-MAY VOTE ON questing the Common Council to place before the voters at signatures requesting the Cummon council to place before the voters at the November ment were filed recently with the city by representatives of the Charter League.
SCHLESWIG, Crawford County, Iowa-BONDS DEFEATED-At
the election on sept. $17-\mathrm{V} .139$, p. $1585-$ the voters defeated the proposal o issue $\$ 30,000$ in water works bonds, the count being 85 " "for" to 89 " SEDGWICK COUNTY (P. O. Wichita), Kan,-BOND ISSUANCE
CONTEMPLATED-The Board of County Commissioners is expected to CONTEMPLATEED-The Board of County Commissione
authorize the issuance of $\$ 200,000$ in poor relief bonds.
SELMAR, McNairy County, Tenn--BOND SALE-The City Clerk

SENECA COUNTY (P. O. Tiffin), Ohio-BOND SALE-The $\$ 25,000$

 SHAKER HEIGHTS CITY SCHOOL DISTRICT, Ohio-BOND

 from 1939 to 1947, incl. Prin. and int. (A. \& O.) payable at the offlice of
the above-mentioned official. Bids for the bonds to bear interest at a sidered. A certified check for $5 \%$ of the bonds bid for $1 \%$, will also be conof the District Clerk, must accompany each proposail. Payable to the order
Previous mention NaTO
date of Sept. 22 , Mr. Main stated that the above bonds he bond principal due oct. 11934 and if no buyer is found they will be balance of $50 \%$ due to be paid in cash. Interest coupons will be paid when exchange of refunding obligations will be made there as well Bond bonds or are asked to furnish the above-mentioned official with names and addresses and number of bonds, in order
SHAKER HEIGHTS, Ohio-BOND OFFERING-E. P. Rudolph, Director of Finance, will receive sealed bids until 12 m . on Oct. Rudolph, 13 for the
purchase of $\$ 688.000^{43 / 4}$ series C refunding bonds of 1934 . Dated
Oct. 1 1934. Due Oct.

 SHEFFIELD TOWNSHIP SCHOOL DISTRICT, Ohio-BOND SALE-The National Bank of Ashtabula recently purchased an issue of
$\$ 2,700$ deficiency bonds.
R. F. DANGO TOWNSHIP SCHOOL DISTRICT (P. O. New Castle, $6 \%$ bonds offered on Sept. 24 -V. 139, p. 1747 -were awarded to Glover MacGregor of Pittsburgh. Dated July 21934 and due $\$ 2,000$ on July 2
from 1935 to 1939 inclusive. SIOUX CITY, Woodbur
issues of bonds aggregating s100,000, offered for sale on Sept. $26-\mathrm{V} .139$, 70,000 arded as follows
a premiumd of $\$ 760$ Halseq, Stual tuart \& Co. of Chicago, as $31 / 2 \mathrm{~s}$, paying
and a basis of about $3.39 \%$. Due
from July 11936 to 1950 .
15,000 improvement bonds and $\$ 15,000$ grading bonds to the Security

SIOUX FALLS INDEPENDENT SCHOOL DISTRICT (P. O. Sioux
Falls), Minnehaha County, S. Dak.-BOND SALE-The Cierk of the Board of Education states that the $\$ 600,000$ issue of $\%$. semi-annual school V. 139, p. 1905 -has been awarded to the Public Works Administration,
POKANE O

SPOKANE, Spokane County, Wash.-BONDS CALLED-The Git Treasurer is reported to be calling for payment at his office, various local
STREETMAN, Freestone County, Tex.-BOND ELECTION-It if
 139, p. 960.)
SPRINGBORO SCHOOL DISTRICT, Crawford County, Pa.BOND ISno
Aftirs announced on Sept. 17 its approval of an issue of $\$ 10,000$ schoo ${ }^{1} 1$ building bonds.
SPRINGBORO SCHOOL DISTRICT, Crawford County, Pa.Board, will receive sealed bids until 5 p m . on Oct. 5 for the purchase of $\$ 10,0005 \%$ coupon school bonds. Dated Sept. 10 1034. Denom.
$\$ 500$ ine Sept. 10 as follows: $\$ 500$ from 1936 to 1950 incl.; $\$ 1,000$, 1951;
$\$ 500$ in 1952 , and $\$ 1,000$ in 1953 and 1954 . SPRINGFIELD CONSERVANCY DISTRICT, Ohio-PLANS BOND
ISSUE-The District plans to issue $\$ 250,000$ bonds in order to finance its share of the cost of the Buck Creek channel improvement project. Members of the Board of Directors conferred with Stewart L. Tatum, Counsel to
the District, on Sept. 18 regarding the proposed issue.

Mr . Tatum later stated that bids for the purchase of $\$ 164.600$ bonds would
be received until 12 M . on Oct. 15 at the office of the District scretal be received until 12 M. on Oct. 15 at the office of the District Secretary.
They will be in $\$ 1.000$ denoms. except one bond for $\$ 800$ Due serially
from 1936 to 1940 incl. Legality to be approved by Squire, Sanders $\&$ STOCKTON PORT DISTRICT (P, O. Stockton), San Joaquin County, Calif.-BONDS NOT SOLD- The following report is taken from "Stockton Port District rejected the two bids received for its offering of
 Bancamerica Co. syndicate. Group headed by R.
offered par for $\$ 50,000$ as $51 / 2 \mathrm{~s}$ with remainder as 5 s .
STURGIS SCHOOL DISTRICT, Saint Joseph County, Mich.cation, states that exchange. has been maderintendent of the Board of Edu-
a like amount of bonds which matured this year. SUFFOLK COUNTY ( $\mathbf{P}$. O. Riverhead), N. Y-BOND ISSUE AUTHORIZED-The Board of Supervisors on Sept, 25 authorized the
issuance of the $\$ 250,0006 \%$ work relief bonds previously mentioned in
SUMMERS COUNTY (P. O. Hinton), W. Va.-BONDS AUTHOR-IZED-The County Court is said to have authorized an issue of $\$ 36,000$ election in November Nond Aloan and which the yoters will pass at the general
the Public Works Administration.) $\$ 51,000$ has been approved by
SUMTER COUNTY (P. O. Bushnell), Fla.-BOND REFUNDING
PLEA CONTINUED-In connection with the report given in V. 139 , p. 1277, of the proposed plan of readjustment on the bonded debt of this
count, we quote as follows from the Jacksonvile ". Times-Union of of September 19:
its bonds, under application of Sumter County for permission to refund its bonds, under the terms of the Wilcox Banlruptcy Act, was continued
yesterday until November. The hearing was before Federal Judge Louie
$W$ und W. Strum, who ruved the. Act required notice of 90
of days, after the date of publication, before a final order could be grante
favorable bondholders tor, exchange their bonds on for the the refan to permit
pending a final decision on the petition. Tharguments wistue pending a final decision on the petition. The arguments will be continued
this morning. this morning
law, enacted at the last session of Conit in Florida to invoke the Wilcox law, enacted at the last session of Congress. A petition of bankruptcy
setting forth a plan of readjustment of the county's debts was filed in
Federal Court on July 25.. Federal Court on July 25
SW. 2, Mich. $-B O N D$ TOWSHIP FRACTIONAL SCHOOL DISTRICT 5\%. coupon bonds at a price of par. Dated June 1 1934. Due $\$ 1,000$ each
year from 1935 to 1939. inclusive.
SWEETWATER, Nolan County, Tex.-BONDS VOTED-It is reported by the city Manager that at the election on sept. 18 . 139 . 13 .
p. 1277 the voters aproved the issuance of the si22.000 in $4 \%$
revenue bonds, by a wide margin. Dated Aug. 15 1934. Due in 1959. SYRACUSE, Onondaga County, N. Y.-NOTE SALE-The $\$ 2,000,-$
000 tax anticipation notes offered on Sept. $24-\mathrm{V} .139, \mathrm{p}$. $1905-$ were 000 tax anticipation notes offered on Sept. 24 -V. 139 , p. 1905 - were
awarded to Halsey. Stuart $\&$ Co., Inc. and the Bancamerica-Blair Corp. both of New York, jointly at $1.69 \%$ interest, at par plus a premium of
S17. Dated Sept, 251934 and due March 26193 . The bankers made
pubic reoffering of the notes priced public reoffering of the notes priced to yield $1.25 \%$. The demand from notes are stark State. The interest rate of $1.69 \%$ in the current instance compares with that. of $41 / 2$. $\%$ at which $\$ 60,000$ six months notent were sold
early in September-V. 139, p. 1747 . The City Treasurer recently
 will be imposed after Sept. 30 , it is said. Collections on account of the
levies for 1931,1932 and 1933 have amounted to more than $90 \%$. Other Bidder- Bank \& Trust Co Ladenburg, Thalmann \& Co., Lehman Int. Rate Chemical Bank \& Trust Co., Ladenburg, Thalmann \& Co., Lehman
Bros., Manufacturers \& Traders Trust Co., R. W. Pressprice \& Co.
 TAMA COUNTY (P. O. Toledo), Iowa-BOND OFFERING-It is for the purchase of an issue of $\$ 105,00031 / 2 \%$. semi-annual refunding bonds. TARBORO, Edgecombe County, N. C.-NOTE SALE-A 815.000 issue of notes is said to have been sold on Sept. 25 by the Local Govern-
ment Commission to the Security National Bank of Tarboro, at $5 \%$, plus premium of $\$ 10$
TEEXAS, State of (P. O. Austin)-COMMITTEE REPORT ON REdispatch to the "Wall Streel Journal" or Seport is bilt The Free Conference Committeoted report on the unemployed relief bond
the House and Senate, Thesday. It authorized the
issuance and sale of 86,000 , Too state bonds revenue of the State, except that from the tax on real property, is pledged THREE RIVERS, Live Oak County, Tex.-BONDS VOTED-At an of $\$ 21,000$ in water works bonds. are said to have approved the issuance
TIFTON, Tift County, Ga. - BOND ELECTION CONTEMPLATEDin gymnasium bonds. A loan and grant has been approved on this project in the Public Works Administration. . TILLAMOOK, Tillamook County, Ore. BOND ELECTTON-An election is said to be scheduled for ocd.
$\$ 45,000$ in $41 / 2 \%$ water refunding bonds.
TOLEDO, Lucas County
Ohio- DEBT ADJUSTMENT PRLAN approving the debt adustment plan reached with representatives of bondid 41 for the refunding of about $83,500,000$ defaulted and maturing bonds on nand Sept. 1 , for payroll requirements during the remainder of the year. Adoption of the plan came after members of the Finance Committee of the ing bonds. The average rate carried on the old obligations is $4.64 \%$. known connection with the settlement of the bond default problem, it became
known that ar organization has been formed, known as the Toledo Floating
 retirement of the indebstedness will officials declare that provision for the deficiency bond issue is authorized by the voters at the general election on intention to assist in the disposition of the issue if it is approved by teh voters.
TOLEDO SCHOOL DISTRICT, Lucas County, Ohio-SEEEKS RELIEF FROM DEBT CHARGES- The agreement reached last week
between the City Administration and representatives of holders of City of ndedo bonds, providing for the refunding of defaulted V. 139 , p. by the City of debt service funds for general operating purposes
has served to impress on officials of the school District he necessity of obtaining similar concessions from its bond creditors, ac-
cording to the Toledo "Blade of Sept. 9.1 . Arfunding of outstanding the District's finances, it is said.
The The City Council has adopted a resolution providing for the issuance
of $\$ 18,000$ refunding bonds. The State Bureau of Inspection and Superto approve the issue.

TREMONTON, Box Elder County, Utah-BONDS VOTED-At an
election held on Sept. 18 the voters are said to have approved the issuance
of $\$ 16.000$ in water bonds. It is expected that these bonds will soon be red for sale.
TRIPP, Hutchinson County, S. Dak.-BOND ELECTION-A special
election will be held on Oct. 3 to vote on the issuance of $\$ 7,500$ in $5 \%$ ver a period of 20 TROY, Rensselaer County, N. Y.-BOND SALE-The $\$ 450,000$ Sept. $25-\mathrm{V} .139, \mathrm{p}$. 1905 -were awarded as $31 / \mathrm{s}$ s to Phelps, Fenn \& Co and R. L. Day \& Co., both of New York, jointly, at par plus a premium of $\$ 235,000$ emergency welfare bonds. Due Oct. 1 as follows: $\$ 20,000$ in
1936 and $1937 ; \$ 25,000,1938$ to 1940 incl. and $\$ 30,000$ from 210,000 refunding bonds. Due April 1 as follows: $\$ 20,000$ from 1936 to 1938 incl. and $\$ 25,000$ from 1939 to 1944 incl.
5,000 highway bonds. Due Oct. 11936 .
Each issue is dated Oct. 1 1934. The bankers are re-offering the bonds to maturity. They reported an extremely favorable demand for the obligations from investors. An official list of the other bids follows:
Bidder-
George B. Gibbons \& Co., Graham, Parsons \& Co
Bacon, Stevenson \& Co., Roosevelt \& Weigold,
Inc. Rollins \& Sons, Inc., A. C. Allyn \& Co., Inc-
G. M.-P. Murphy \& Co. Burr \& Co., Ohas. A.
$3 \%$
$3 \%$
$33 \%$
$33 \%$
$4 \%$
Amt. Bid stone \& Co. Troy, N. X
National City Bank, Troy, N. Y
Manufacturers \& Traders Trust Manufacturers \& Traders 'Trust Co-N-.
Halsey-Stuart Co., Bancamerica-Blair Corp., Darby
$\$ 452,925.00$
$451,723.50$
100.31
$450,130.50$
$452,425.50$

450,702.00

TROY SCHOOL TOWNSHIP (P. O. Tell City) Perry County, Ind. Sept. 24-V. V. 139 , p. 1586-were purchased at a price of par by the Tell
Oity National Bank, the only bidder. Dated Aug. 101934 and due $\$ 1,250$ on Aug. 10 from 1935 to 1938, inclusive.
TULSA, Tulsa County, Okla.-BOND ELECTION-It is stated by Mayor T. A. Penney that at the regular election on Nov. 6 the $\$ 100,000$
relief bonds mentioned in $V$. 139 , p. 1747, will be up for a vote, in order that these funds may be used in connection

UNION COUNTY (P. O. Marysville) Ohio-BONDS A UTHORIZED-
he County has received permission from State authorities to issue $\$ 10,000$ The County has re
VAN BUREN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Dayton), Montgomery County, Ohio-BOND OFFERING-George L.
Ernst, Clerk of the Board of Education, will receive sealed bids until
12 m . (Eastern Standard Time) on Oct. 6 for the purchase of $\$ 43,500$ 12 m . (Eastern Standard Time) on
refunding bonds, divided as follows:
$\$ 23,0005 \%$ bonds. Denom. $\$ 500$. Due April 1 as follows: $\$ 1,500$ from
1939 to 1942 incl.; $\$ 2.000$ from 1943 to 1945 incl.; $\$ 3,500$ in 1946 10,000 and $41 / 2 \%$ bonds. Denom. $\$ 1,000$. Due $\$ 1,000$ on April 1 from 1939 to $7,0006 \%$ bonds, Denom. $\$ 1,000$. Due $\$ 1,000$ on April 1 from 1939 to
 $1,0006 \%$ bonds. Denom. $\$ 500$. Due $\$ 500$ on April 1 in 1944 and 1945. All of the bonds are dated April 1 1934. Interest payable in A. \& O. will also be considered. A certified check for $\$ 500$, payable to the order VAN HORN
VAN HORN COMMON SCHOOL DISTRICT (P. O. Van Horn) Culberson County, Tex.-BONDS approved recently the issuance of $\$ 12,000$ in school construction to have VINTON COUNTY (P. O. McArthur), Ohio-BOND OFFERINGsealed bids unti1' 12 m . on Oct. 13 for the purchase of $\$ 9,000$ not to exceed
$6 \%$ interest poor relief bonds. Dated Sept. 11934 . Due as follows: $\$ 2,900$ $6 \%$ interest poor relief bonds. Dated Sept, 11934 . Due as follows: $\$ 2,900$
March 1, and $\$ 3,000$ Sept. 11937 and $\$, 100$ March 11938 . A certified check for $\$ 500$, payable to
WAKEENEY, Trego County, Kan.-BOND OFFERING-Sealed bids will be received until Oct. 4 by Norman McKenzie, City Clerk, for
the purchase of a $\$ 16,000$ issue of $4 \%$ semi-annual water bonds. Denoms. $\$ 100$ and $\$ 500$
WASHINGTON, Fayette County, Ohio-BOND SALE-The $\$ 15,575$
coupon refunding bonds offered on Sept. 24-V. 139, p. 1586 -were awarded as $51 / \mathrm{s}$ at a price of par to Assel. Goetz \& Moerlein, Inc. of Cincinnati.
Dated Sept. 1934 and due as follows: $\$ 575$ March 1 and $\$ 1,000$ Sept. 1940; $\$ 500$ March 1 and $\$ 1,000$ Sopt. 1 from 1941 to 1948 incl., and $\$ 1,000$
March 1 and Sept. 1 1949. Other bids were as follows: Bidder-
Fox, Einhorn \& Co
Int. Rate
 WASHINGTON, Daviess County, Ind.-BOND SALE-The City $0004 \%$ negotiable, general obligation bonds at par plus a premium of $\$ 1,575.29$, equal to 101.54 . Dated May 1 1934 and due May premium of
$\$ 3,000$ from 1935 to 1941 incl. and $\$ 4,000$ annually thereafter. As a result of the sale, the City asked the Public Works Administration to change its request for a loan and grant to a grant only. Announcement of the offering
appeared in-V. 139, p. 1906 .
WASHINGTON TOWNSHIP SCHOOL DISTRICT, Ohio-BOND APPROVAL DECLLARED INVALID Paul Clapp, Prosecuting Attorney,
informed members of the Board of Education on Sept. 21 that the $\$ 30,000$ bond issue voted last November is invalid, as the election notice posted by Works Administration, which was to buy the issue, ruled in the same
manner.

WATERTOWN, Codington County, S. Dak.-BOND SALE-Tho $\$ 73,600$ issue of $4 \%$ semi-ann. special assessment, improvement bonds Public Works Administration. Dated Aug. 1 1934. Due from Aug. 1

WAUPAC
\$20,000 issue of emergency retief bonds that was purchased recently by local investors-V. 139, p. 1748 -was sold as 4 s at par. Coupon bonds dated Aug. 181934 . Denom. $\$ 500$. Due $\$ 1,000$ from 1935 to 1941 , and
WAYNE TOWNSHIP SCHOOL DISTRICT (P. O. Wayne) Passaic
County, N. J.-BONDS DEFEATEL-At an election held on Sept. 18 the voters refused to sanction the issuance of bonds in connection with tne plan to borrow $\$ 300,000$ on a loan and grant basis from the Public Works V. 139, p. 1748.

WELLSVILLE, Allegany County, N. Y-BONDS VOTED-At an election held on Sept, 4 the voters authorized an issue of $\$ 85,000$ water
and light bonds. A loan and grant for the project has already been approved by the Public Works Administration.
WELLSVILLE CITY SCHOOL DISTRICT, Columbiana County, to issue $\$ 13,465.67$ bonds to provide for the payment of floating indebted-
ness. They are to bear $5 \%$ interest and mature in five years.
WEST POINT, Clay County, Miss.-SINKING FUND BOND SALE-
The Ohicago "Journal of Commerce" of Sept. 17 carried the following rensinking fund bonds of the City of West Point, Miss., of a total of $\$ 51,000$ were sold Sept. 12 to the First National Bank of that city for a previous issue.

The Board of Selectmen voted to make $\$ 75,000$ available for erection of a building to house a vocational training school and a garment manufacturing funds.
WHITE PLAINS Westchester County, N. Y-PROVIDES $\$ 600,000$
BUDGET RESERVE AGAINST UNCOLLECTED taken steps to insure operation on a cash basis. according to Richard Appel, Commissioner of Fine inance, by setting up in in the the 1935 budget a reserve for
Cncoliected taxes in the amount of $\$ 600,000$. This sum is approximately uncollected taxes in the amount of $\$ 600,000$. This sum is approximately
equal to $50 \%$ or the taxes for the current year whicn it is estimated will
be uncollected at the time of the adoption of the budget, Oct. 181934 . equal thnollected at the time of the adotion of the budget, Oct. 181934.
A similar amount was included in a supplemental tax for 1934 set in
A simile May of this year. Improvement of the city's financial condition is found The 193 budget is $17.84 \%$ less than that of 1933 . With four monthis
still to go, however, tax collections are running over $5 \%$ better than 1933 . WINSTON-SALEM, Forsyth County, N. C.-NOTE SALE-A yy the Local Government Commission to the Wachovia Bank \& Trust Co.
WOODBURY COUNTY (P. O. Sioux City) Iowa-CORRECTIONth
eceived on sept. 24 , for the purchase of $\$ 92,000$ in funding bonds, was
 worn
WOODBURY COUNTY (P. O. Sioux City), Iowa-BOND OFFER-
NG Sealed bids will be received until 2 p. moct. 8 by F Price Smith TNG Sealed bids will be received untili $2 \mathrm{D} . \mathrm{m}$. on Oct. 8 by F. Price Smith,
 bids wil also be considered for the purchase of these bonds. All other
things being equal, preference will be given to the bid of par and a cerued things being equal, preference will be given to the bid of par and accrued
interest or better, which specifies the lowest coupon rate. Prin. and int. payable at the office of the County Treasurer. The approving opinion of $2 \%$ of the bonds bid for is required. (This rep.
liminary offering notice given in V .139 , p. 1906.)


Approximat
Collectible general revenues for 1934: $3.2 \%$ of assessed value, $1.4 \%$ of estimated value. Taxes payable in two instalments; delinquent April 1
and Oct. $1 ;$ penalties accrue $3 / 4$ of $1 \%$ per month. Tax sale first Monday in December.
WOOD COUNTY (P. O. Bowling Green), Ohio-BONDS AUTHOR-
IZED-The State Relief Commission on Sept. 16 authorized the county o issue $\$ 50,0$ 0 poor
WOOD COUNTY (P. O. Wisconsin Rapids) Wis.- BOND SALEThe $\$ 130,000$ current expense bonds that were authorized recently by the \& Co. of Chicago, according to the County Clerk.
WOODLAND PARK SCHOOL DISTRICT (P. O. Woodland Park) Teller County, Colo.-BONDS VOTED-It is said. that the voters ap-
proved recently the issuance of $\$ 10,000$ in school building bonds. These proved recently, the issuance of $\$ 10,000$ in school build
bonds will be offered for sale soon, according to report.
WOOSTER, Wayne County, Ohio-BOND SALE AUTHORIZEDThe City Council on Sept. 17 adopted a resolution proviag wor the sale funds. An offer for $\$ 5,000$ worth has already been received, it is said. WYANDOTTE COUNTY (P. O. Kansas City), Kan--BOND SALEAn issue of $\$ 100,000$ poor relief bonds is stated to have been purchased on orm Oct, 11935 to 1944 incl. Prin. and int. (A. \& O.) payable at the
frate Treasurer's office in Topeka. Legality approved by Bowersock, State Treasurer's office in Topek
Fizzell \& Rhodes of Kansas City.
YAKIMA COUNTY (P. O. Yakima), Wash.-BOND SALE-The
$\$ 163.000$ issue of general obligation serial refunding bonds offered for sale on Sept. 25 \& $V 139$, p 1440 . was purchased jointly by Drumherler, Ehrlichman \& White of Seattle and Kalman \& Co. of St. Paul at par as
follows: $\$ 119,000$ as $41 / \mathrm{s}$, maturing on Oct 1 as follows. $\$ 8,000,1936 ;$
$\$ 9,000,1937$ and $1938 ; \$ 10,000,1939$ and $1940 ; \$ 11,000,1941$ and $192 ;$ $\$ 12,000,1943$ and $1944 ; \$ 13,000$, 1945 and $\$ 14,000$ in 1946 ; while the
remaining $\$ 44,000$ are 4 s , maturing as follows: $\$ 14,000,1947$, and $\$ 15,000$ remaining $\$ 44,000$
in 1948 and 1949.

## CANADA, Its Provinces and Municipalities.

AYLMER, Que.-PLANS PAYMENT OF DEFAULTED INTERESTAuthorization of the Town of Aylmer, Que., to deposit in a special account fund of the Banque Provinciale du Canada the necessary funds for payment has been given by the Quebec Municipal Commission.
" Aylmer was one of the first municipalities to be placed under the tutelage of the Commission and the present interest payment is the first to be
authorized. The town's interest coupons had been paid regularly until authorized. The town's interest coupons had been paid regularly until
1927 but in the interval between then and the time the Commission took over its affairs, payments were irregular."
BRITISH COLUMBIA (Province of)-REDUCTION OF INTEREST
RATES ON LOCAL DEBTS PLANNED-Coincident with ment that Hon. Wells Gray, Minister of Municipalities, had directed the mistricipalities of Burnaby, North Vancouver City and North Vancouver District to drastically reduce the rate of interest payable on their funded the adoption of similar procedure by other local units, according to the it is probable that every municipality with any debt of considerable size will be called upon to make similar arrangements with the bondholders,
based upon the ability of the municipalities to pay. The Municipal based upon the ability of the municipalities to pay, The Municipal
Department of the Government is anxious and willing to co-operate with review the situation as rapidly as possible "so that any desired legislation may be properly prepared before the legislative session." It is not planned reduction in the interest rates on the debts of the three sub-divisions men tioned above affects an aggregate of $\$ 10,000,000$ in obligations, divided North Vancouver District, $\$ 2.376 .818$. The Province itself, according to and accordingly will have to take its loss under the rate adjustment with the private bondholder. Commenting on the proposal advanced by the Government, the Montreal "Gazette" stated as follows: "In plain term from the Provincial Government, are being told to call in their creditor and make whatever bargain on interest rates is possible on their actual
ability to pay. G. Lyall Fraser, President of the British Columbia ability to pay G. Lyall Fraser, President of the British Columbia down the interest rates was not only foolish, high handed and poorly advised, but will ruin the credit of municipal bonds of British Columbia." LOWER INTEREST RATE SOUGHT BY PROVINCE-In connection Finance, is still confident that in the near future he will be able to refund meantime, reports the "Financial Post" of Toronto, he is studying means of making the most effective use of loans obtained from the Dominion
Government, as follows: $\$ 2,800,000$ to cover the Provincial share direct relief to March 31 nest. This is in addition to the $\$ 150,000$ monthly Federal grant; $\$ 2,000,000$ to refund notes maturing in New York; $\$ 375,000$ in making advances to municipalities unable to carry their share of direct in making advances to municipalities unable to ca

PREMIER DENIES DEFAULT ORDER-Referring to the report noted that the municipalities af gurnaby inuctions from Provincial authorities Vancouver District arbitrarily scale down the interest rates on their debts, Premier T. D. Pattullo described the allegation as "mischievous" and, according to the Montreal "Gazette" of sept. 13 , commented on the
situation in a public address in Vancouver on the previous day as follows: The fact is, I did not direct the three towns to default high bond interest. I but these municipalities found themselves in an impossible position and I believe the bondholders should welcome the opportunity to reconsider their holdings in the light of the condition of the municipalities affected, rates. Whe have been pressing for the refunding of the major portion of our Provincial debten pressing for the refunding of the major pelationship of the Province to the Do-
Pre the Gour debt structure without the co-operation and sympathy of the Dominion Government.'
CALGARY, Alta.-FINANCIAL CONDITION SERIOUS-A dispatch from the city to the New York "Herald Tribune" of Sept. 19 read in bankruptcy, was defeated by the City Council to-day. The Aldermen decided to call the attention of Premier R. G. Reid of Alberta to the financial plight of the city. Alderman W. A. Lincoln said the city owed $\$ 4,503,000$ taxes, were $\$ 1,600,000$."
CANADA (Dominion of)-DEBT STATEMENTS OF PROVINCES of Toronto publishes its annual bond supplement showing in complete detail the financial statements of each of the Provinces of the Dominion and of the principal cities and towns in Canada
REFUNDING LOAN LIMITED TO $\$ 250,000,000$-Hon. E. N. Rhodes, Mimited to $\$ 250$. 0000,000 , would be offered for public subscription on Monday, Oct. 1. Ony $\$ 28,000,000$ of the total will represent new financing, as the balance of S222.000.000 will be used to meet a like amount of Victory loans, every branch bank and bond dealer will be requested to aid in the disposition of the new securities. Unofficial reports stated that the issue
would be in four maturities, $2,5,8$ and 15 years, bearing interest respectively would be in four maturi CHANDLER, Que--TO PAY DEFAULTED INTEREST COUPONS, in the Chandler branch of the Banque Canadienne Nationale, money
 are now to be settled, became due as follows: Jan., July, and Nov. 11933 LOUISEVILLE Oue BOND
receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. on Oct. 3 for the Town Clerk will bonds, dated Nov. 11934 and in denoms. of 3 for the purchase of $\$ 6000000$
bids and $\$ 500$. Alternative bids are asked for $41 / 2 \%$ five-year bonds, $5 \% ~ 15$-year bonds, and bonds
payable in 35 years. payable in 35 years.
ONTARIO (Province of).-LOCAL MUNICIPAL BOND DEFAULTS. in an address to the Ontario Municipal Association recently dealing with the subject of defaults by municipalitites in the Province, declared that no less than 40 local units to-day are unable to meet their debt cnarges and amount to $\$ 79,229,755$. In addition, according to Mr. Bradsnaw, there are \$17,411,066 of other municipal obligations in default, wnich brings the
 aggregate of $\$ 504,750,000$ of obligations of municipalities in Ontario publicly
held. The "Financial Post" of Toronto of Sept. 8 . which gave the text op the address in full, published the following list of the municipalities in
default as compiled by Mr. Bradshaw:

Munictipation


## Detentures in Finds

 Debenuriresin Hants
of Publc
$\$ 4,279,717$

Muncipalty Date Date of
Deb. 1 of Public
$\$ 262,761$
$1,573,276$ $1,573,276$
407,619
206,871 Essex.--
Fort Erie --.-.J $\begin{array}{r}780,340 \\ 1,506,103 \\ 3,158,03 \\ 841,775 \\ \hline 1859\end{array}$

$\qquad$
R. Cindsor. Dec. 181931

## * Principal only in 755,873 Total_.........................-\$79,229,755

 * Principal only in default; others principal and interest, $x$ In the public, default has been made in obligations either to other municipalities$\qquad$
QUEBEC (City of)-BOND SALE-A Canadian banking group composed of the Banque Canadienne Nationale, L. G. Beaubien \& Co.. Wood Gundy \& Co., Ernest Savard, Ltd., Rene-T. Leclerc, Inc., Lagueux \& Burgess \& Co., Ltd., was awarded $\$ 3,699,000$ funding bonds on Sept. 21 $\$ 2,578,00041 / 2 \%$ bonds sold at a price of 98.18 , a basis of about $4.66 \%$ $1,121,000$ Due Oct. 11950 . bonds sold at a price of 99.05 , a basis of about $4.30 \%$. Due $\$ 321,000$ in 1939 $\$ 200,000$ from 1035 to 1038 incl and Each issue is dated Oct. 11934 . Coupon bonds of $\$ 1,000, \$ 500$ and $\$ 100$ denoms., registerable as to principal only. Principal and interest (A. \& O.) payable at the holder's option, in lawful money of the Dominon
of Canada at the main office of the Banque Canadienne Nationale in Toronto. or Montreal, or at the main office of the Bank of city asked fo alternative bids on $\$ 3,699,000$ bonds as follows. $\$ 1,121,00$, due Oct, 1
1939 or due serially from 1935 to 1939 , incl.: $\$ 2,578,000$ 16-year or 30 -year 1939 or
bonds.
PUBLIC OFFERING MADE-The banking group made public offer ing on Sept. 25 of the $\$ 2.578,00041 / \%$ bonds at a price of par and accrued interest. They declared that the advertisement of the issue was being made on behalf of the City of Quebec.
TECK AND LEBEL TOWNSHIPS, Ont.-BOND SALE-An issue of $\$ 50,0005 \%$ bonds of the Roman Catholic Separate school Board, guar anteed by Ontario, was sold recently to A. . Ames \& a
at a price of 105.27 a basis of about $4.40 \%$. Due serially in from 1 to 20
years. Other bids were as follows:
Bidder-
Harrison \&
Rate Bid
Dyment, Anderson \& Co-.-........................

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N. Y. Cotton Exchange Bldg. NEW YORK

## BONDS

MUNICIPAL RAILROAD
PUBLIC UTILITY

## R. L. Day \& Co.

Members New York ar.d Boston Stock Exchanges
14 Wall St.
New York
45 Milk St.
Boston


[^0]:    * Includes revisions made subsequent to the publication of the monthly figures.

[^1]:    The improved showing of American cotton in the erport field in the 1932-33 and 1931-32 seasons, when 8,611,238 and $8,844,382$ bales, respectively, were shipped to foreign countries, did not carry through the latest season. Exports declined in spite of the fact that the dollar was at a discount throughout the year, amounting at the worst to about $40 \%$. The reduction in the gold content of the dollar was supposed to aid American cotton growers through stimulating exports of the staple. The purported benefits of devaluation were lost, however, when the price of cotton ran on up to a level more than $100 \%$ in excess of that prevailing in March 1933. Suffice it to say that American exports of cotton in the year ended July 311934 were $7,732,240$ bales, representing a decline of 878,998 bales in the year.
    Exports of American cotton were lower to all of the principal foreign consuming countries with the sole exception of

[^2]:    

[^3]:    * Includes 118,454 bales exported from Lake Charles, La. in 1933 -34 and 159,946 bales in $1932-33$. Includes 19,764 bales stock at Lake Oharles La., on July 311934 and 51,930 bales on July 311 1933 . ${ }^{c}$ Includes 17, 1880
    coastwise from Lake Charles in 1933-34 and 20.214 bales in 1932-33.

[^4]:    Includes 254,686 bales shipped 811 $a$ Includes 254,686 bales shipped by rall. $\delta$ Includes from Texas City to Bremen, 44,570 ; to Havre, 21,$355 ;$ to Dunkirk, 2,$707 ;$ to Ghent, 3,$451 ;$ to Gdnyla. 5,082
    Go
    
     ${ }_{c}$ From Pensacola to Llverpool, 8,798; to Manchester, 10,130; to Bremen, 44, 297; to Japan, 16,549; to China, 4,300 ; to Gdnyla, 529 ; to Trieste, 800 ; to Rotterdam, 452
     from Jacksonville to Liverpool, 1,155; to Bremen, 9, 101; to Gdnyla, 100; to Manchester, 2,$592 ;$ to Rotterdam, $365 ;$ to Antwerp, 100 , to Nassau, 5 ; to Ghent, 100 ; to Japan
    
    

[^5]:    a Not included in totals. b No clearings available. c Clearing House not function-
    ing at present. * Estlmated.

[^6]:    x Represented by 100,000 no par shares.-V. 136 , p. 1725 .

[^7]:    Kirkland Lake Gold Mining Co., Ltd.-Initial Div, deel
    The directors have declared an initial dividend of three cents per share
    on tae common stock, par $\$ 1$, payable Dec. 1 to holders of record Nov. 1 .

[^8]:    $\quad$ National Bearing Metals Corp. $-\$ 3.75$ Accrued Dive The directors have declared a dividend of $\$ 3.75$ per share on account
    of accuumulations on the $7 \%$ cumulative preferred stock, par 100 , pay-
    able Nov, 1 to holders of record Oct. 16 . On Aug. 1 last the company made a distribution of $\$ 3$ percrard share, and on May 11 and Feb. 1 last, dis-
    mibutions of $\$ 3.75$ per share were made. Accumulations on the preferred stock after
    amount to $\$ 3$ per share.-V. 139, p. 1092 .
    National Gas \& Electric Corp.-Reorganization $\frac{\alpha / \text { Mnne }}{\text { Ald }}$ All creditors and stockholders ared an order Sept. 19 directing all creditors for the Do or before Oct. 19 with Specal Master Howrard Duane, 811 In-
    to file on to fine on or before Oct. Wilmington, Del... proofs of claim. The company
    dustrial Trust Builing.
    was directed to file a proof of interest on behalf of all stockholders and was directed to file a proional Bank © Trust Co, of Chicano, trustee under trust indenture dated Feb. ${ }^{1} 1928$, was authorized 1 the special bonds, with interest coupons appertaining thereto outstanding.

[^9]:    North American Finance Corp.-Removed from Dealing

[^10]:    
    Seaboard Public Service Co．－Sale of Subsidiary Co．－
    Seaboard Utilities Shares Corp．－Removed from Dealing
    Seaboard Utilities Shares Corp．－Removed from Dealing
    The New York Produce Exchange has removed the warrants from
    ealing－V． 138, p． 161 ．

[^11]:    The above statement shows: (1) That the total receipts

[^12]:    * Recelpts do not incla

