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[^1]
## The Financial Situation

THE PRESIDENT, who for six long years has been repeatedly giving hostages to fate, came forward under connubial promptings during the week with the charge that those members of Congress who would not permit his latest spendinglending bill to reach the statute book during the past session were in effect placing a wager that business would so improve prior to next winter and spring that some millions who, according to the President, will under the laws now in force have to be dropped from relief and other Government payrolls will be able to find private employment. The wager, adds the Chief Executive, is not only a large one, but one which closely touches the welfare, even the economic existence, of many millions of people. He hopes that those groups which have placed this wager will win, and incidentally that business which has been asking for an opportunity to show what it can do will respond with full vigor, but it is evident that he expects no such thing, and he continues ominously that the public will know where to place the responsibility should the results he evidently expects actually eventuate.

Without the record of the past few years, all this would be incredible, but incredible or not it faces the public, particularly the business community, with a situation which must not pass, unnoticed or neglected. The President is launching his campaign designed to procure passage of his $\$ 3,860,000,000$ spending-lending bill when Congress convenes next year. With the political foresight and shrewdness he has often revealed, he is undertaking in advance to arouse his relief army of voters and marshal it against those who would endeavor even at this late date to place some limit upon profligacy. He is asking the impossible of business, and will without question be quite prepared to proclaim its failure to meet his specifications. His opponents in and outside of Congress have so far remained silent for the most part, or when they have spoken, have tried to avoid a direct trial of political arms. The time to get the truth before the public is at hand, and this task will not

## Motion and Progress


#### Abstract

"It has been said," the President told the Young Democrats of America, "that a great many voters today want us as a nation to stop, look and listen. What they fail to understand is that nations cannot stand still, because by the very act of standing still the rest of the procession, moving forward, inevitably leaves them in the rear. Therefore, evitably leaves themin the rear. Therefore, their desire to stand still actually means their desire to stand still actually means moving backward in relation to the rest of the moving, world.' What the President appears not to understand, and always has appeared not to comprehend, is the fact that motion and progress are not necessarily one and the same thing. He, together with many of his New Deal followers, have always seemed to presuppose that anything foreign nations do is progress, and that should we not at once or even :n and that should we not at once or even in advance do precisely the same thing, we advance do precisely the same thing, we should be "falling behind the procession." He complains that what he calls reactionaries want to undo "what we have accomplished in these last few years," and leaves his hearers to take for granted that to retrace one's steps is to retrograde. Apparently it never occurs either to the President or any of his followers that neither they nor any other group of human beings is infallible, and that to undo what has been done in recent years, or a major part of it, as the "reactionaries" desire, would be much more nearly progress toward his own "objectives" than to continue along the course that we have been following. The President in referring during the week to his court packing program of two years ago asserted that the means by which objectives are obtained are not of first rate importance. Does it never occur to him that there tance. Does it never occur to him that there are methods other than his own of improving the condition of the "under-privileged third," of providing for the indigent aged, or of reaching all the humanitarian objectives of which he is so fond of speaking? The truth of the matter is that in this country at least great progress has been made in all these directions during the past century, even during the past quarter of a century, even is, long before the inauguration of the New Deal-and that this progress was achieved by methods which the President is, now inclined to scorn as the "ancient habits" of the "reactionaries." He comes forward with a wholly different set of methods, but does not take the trouble to demonstrate how his procedures can be expected to prove more effective than the older policies. It would not be difficult to show that many of those he labels "reactionaries" are in fact of those he "labes "reactionaries melf is, even much more liberal than he himself is, even


be furthered by silence, or by "wincing and relenting and refraining" in political timidity.

It is another case where the truth plainly spoken is of all weapons the best. It is the President who has consistently almost from the very beginning "gambled" with the welfare not only of the needy but of the entire country. It is he who has come forward with, and persuaded the country to accept, measures which had not the slightest support in experience as a mode of restoring business to normal or of permitting business to restore itself to normal. The wise physician is the one who when confronted with a condition applies those remedies and curative processes which experience has disclosed to be most effective. It is the ignorant member of the profession who does not know what these treatments are, and it is the charlatan who, knowing what they are, rejects then in favor of untried new ideas developed in his own brain or suggested to him by laymen without thorough grounding in knowledge and experience. These latter are the ones who wager the life of the patient "on the hunch" that they may be able to achieve a miracle.

## The Record

The record speaks eloquently for itself. The President, who during his 1932 campaign had more than once spoken of the needs for economy in governmental operations, in his first inaugural in fine phrases denounced the "money-changers," who he said could think of no better remedy for a situation caused by over-indebtedness than further debt. He very promptly called a special session of Congress to make possible, among other things, a reduction in the expenditures of the Federal Government. But it was not long before the spenders had his ear, and the inflationists had won his confidence. No greater length of time was required for certain other groups to convince him of some of the major tenets of the economic planners. The results were astounding. In the abandonment of the gold standard the New Deal quite definitely wagered a monetary system whose construction had required centuries that tinkering
with the currency would induce recovery. In repudiating the gold clauses in outstanding Government bonds, and in confiscating gold then the property of private citizens the honor of the country was thrown into the pot. The National Industrial Recovery Act was a gamble that methods never heretofore tried on any scale remotely approaching those of the NIRA would powerfully aid in the same cause.

The Administration likewise soon began to direct outlays of hitherto unprecedented (in peace times) proportions. Forgotten were the President's own earlier words to the effect that sound conditions were to be sought in precisely the opposite direction. During his campaign or during his first few weeks in office he might well have said if the occasion had arisen that he would add extensively to already staggering debt if the nation would place a wager involving the economic life-blood of the nation that recovery could be bought with the very coin which had produced the depression. But all this sound common sense, or what seemed to be such, was soon lost, and during the Administration's first full fiscal year expenditures of the Federal Government, which the year before had amounted to some $\$ 3,864,000,000$, reached the staggering total of over $\$ 6,000,000,000$, and the deficit, which during the previous year totaled about $\$ 1,784,000,000$, was recorded at $\$ 2,895,000,000$. Of course, these additional funds were requested and were expended in the name of both relief and recovery, but the notion that the two were closely intertwined if not almost identical by reason of additions to "purchasing power" thus provided ran like a scarlet thread through most of the public discussions of that time.
The President at the outset had stated quite frankly that much of this program was experimental, that if it did not have the results expected he would be the first to suggest a change of policy -an assertion almost the equivalent of admission that he was wagering on certain ideas or "hunches" that he had developed or which had been brought to him. -And the results? Who won the wager? Of course the panicky conditions of March, 1933 passed in due course, and the banking system began to function again, indeed, superficially considered, it was restored to a fair degree of soundness before June 30, 1934, but the restoration was much more apparent than real as all careful students of banking well understand. As to the rate of activity in general, note that carloadings for the last week in the 1934 fiscal year were 283,765 , against 281,747 a year earlier; the wholesale price index of the Department of Labor at the end of the year was practically unchanged from a year earlier; power output was running about $2 \%$ higher than a year earlier; crude oil production was for all practical purposes unchanged; June, 1934 production of steel ingots was slightly over $3,000,000$ tons, against $2,564,000$ a year earlier; weekly coal production had risen about half a million tons; department store sales were about $9 \%$ higher; lumber shipments were down $42 \%$ and orders $51 \%$; the motor industry showed substantial improvement, and a few other branches were reporting an appreciably higher rate of activity than was the case a year earlier. It is impossible to present an accruate statistical picture of employment. Some improvement had occurred, but all agree that no really major change had taken place in the unemployment situation.

The Administration had lost its wager.

## The Second Year of Wagers

The succeeding years were like unto the first. The fiscal year ended June 30, 1935, found still larger wagers being placed. Even ordinary expenditures which the President the year before had been at so much pains to hold within rigid limits began to rise substantially-and have been rising ever since and are still rising. The total expenditures for this period amounted to over $\$ 7,000,000,000$ and the deficit to $\$ 3,210,000,000$. Meanwhile it had grown quite customary for New Deal managers to iterate and reiterate that so-called reform measures, such for example as the securities Acts, far from restricting business activity would by increasing the confidence of the public in the securities markets substantially further recovery. The practice of adding individual liberty to the "pot" which had begun with confiscation of gold and the National Industrial Recovery Act was being continued and pushed to further extremes.
And the results of another year of these experiments? The record again discloses variations in the comparisons with the previous year. On the whole probably, activity and employment were greater at the end of the year than at its beginning, but no one, not even an ardent New Deal advocate, would seriously contend that a really fundamental or drastic change had occurred.
The President had lost another heavy wager.

## The Third Year

But the New Deal managers were still in a gambling mood. Nothing in the experience obtained during the previous year or two with novel and extraordinarily expensive expedients in the least suggested that despite the teachings of history profligacy would point the way to plenty, but the total of Federal expenditures during the year ended June 30, 1936, (with the aid of the veterans' bonus for which the President was not directly responsible) was $\$ 8,-$ $666,000,000$ and the deficit $\$ 4,550,000,000$. Ordinary expenditures (excluding the bonus) and relief outlays again rose. By mid-year 1936 there had been sufficient improvement to make the President quite confident that "we are on our way" back to prosperity, and for the reason that "we had planned it that way." But although there had been marked enlargement in business activity in many directions, unemployment was almost as much of a problem as it had ever been, and thoughtful elements in the population were not nearly so sanguine as was the President about the outlook. In less than a year events proved the business community right and the President wrong. The boom that seemed to be in the making was abortive. It had little real substance.
The President had lost another wager.
Although it was not until near the close of the period that evidence began to appear that another depression (then termed a "recession") was developing the wager on full business recovery, which had been arranged at an earlier date was again duly posted for the next year. Federal expenditures for the fiscal period ended June 30, 1937, totaled $\$ 8,442,000,000$, which if adjustment is made for the bonus payments was a new record even for the New Deal managers. The deficit for that year was $\$ 3,148,000,000$. By the end of the year it
appeared to the thoughtful that business was "on its way"-down grade.

The President had lost another wager.
He had, however, begun to talk about balancing the budget-but not so much by reducing expenditures as by increasing revenue. He succeeded in slightly reducing outlays for a time, but before the expiration of the fiscal year 1938, during which expenditures amounted to $\$ 7,626,000,000$, he appeared before Congress with an admission that another depression had developed and with a proposal to wager huge sums that profligacy despite all experience, recent and ancient, would bring a cure. His program was adopted by Congress, and during the year ended June 30 last expenditures reached another all-time high (except in war) at $\$ 9,210,000$,000 , and the deficit, $\$ 3,542,000,000$. This time the additional outlays were especially planned by New Deal managers, not so much to furnish relief as to induce recovery. At the end of this period of experiment business was better than the year previous, but was still far from normal. Unemployment has remained about as much in the public eye as it was when the New Deal began.

The President had lost another wager.
Then on June 21, 1939, despite the fact that the regular budget as originally submitted called for an expenditure of $\$ 8,995,000,000$ during the current fiscal year, and notwithstanding that at the time the suggestion was made, it was quite clear that Congress not only would not pare the budget total but add to it the President came forward with a proposal that another $\$ 3,860,000,000$ be wagered that profligacy would induce recovery. Congress wisely refused for the time being at least to be a party to any such plan. Now the President says that his opponents who succeeded in preventing him from laying the wager are themselves the gamblers!

It is perhaps any one's right to twist the truth to make a trap for fools, but it is also the right of the public not to step into the trap.

## Federal Reserve Bank Statement

$A^{\mathrm{N}}$NOTHER set of high records makes its appearance this week in the official banking statistics, but the records relate entirely to the over-full reservoir of idle funds. Member bank reserve balances increased $\$ 96,120,000$ in the week ended Aug. 9, principally because of gold imports, use by the Treasury of accumulated gold, and a sharp decline of $\$ 61,943,000$ in "other deposits" with the 12 Federal Reserve banks, the latter change probably reflecting the need for protecting foreign exchanges in the current European crisis. Currency in circulation moved up $\$ 16,000,000$, and the Federal Reserve banks continued their recent practice of lowering open market holdings of Treasury discount bills, but these items were only minor offsets to the factors making for an increase of idle funds. In these circumstances excess reserves of member banks over legal requirements moved up $\$ 70,000,000$ in the statement week to $\$ 4,530,000,000$, which is the highest level ever noted. But the member banks continue to find little outlet for their available resources. The statement of the weekly reporting member banks in New York City shows an increase of business loans by $\$ 26,000,000$ to $\$ 1,464,000,000$. The gain appears to result, however, from corporate borrowing on medium-term maturities, for the purpose of redeeming obligations outstanding in the
ordinary capital market. Brokers' loans on security collateral fell $\$ 17,000,000$ to $\$ 484,000,000$.

Federal Reserve authorities again permitted the open market portfolio of United States Government securities to recede through non-replacement of Treasury bills, the decine this week amounting to $\$ 10,505,000$. Since the program was started late in June, owing to technical conditions in the bill market, the holdings have fallen $\$ 121,101,000$. Total open market holdings of Treasury obligations now are $\$ 2,442,914,000$, while open market holdings of bankers' bills were unchanged this week at $\$ 545,000$. Monetary gold stocks of the country increased $\$ 22$,000,000 in the week, to $\$ 16,270,000,000$. The Treasury, however, deposited $\$ 44,998,000$ gold certificates with the regional banks, raising their holdings of such instruments to $\$ 13,914,220,000$. With other cash little changed, total reserves of the regional banks increased $\$ 43,905,000$ to $\$ 14,271,733,000$. Federal Reserve notes in actual circulation moved up $\$ 19,974,000$ to $\$ 4,550,689,000$. Total deposits with the regional banks advanced $\$ 11,145,000$ to $\$ 11,949$,806,000 , with the account variations consisting of an increase of member bank reserve balances by $\$ 96,120,000$ to $\$ 10,509,003,000$; a decline of the Treasury general account by $\$ 19,194,000$ to $\$ 844,-$ 268,000 ; a drop of foreign bank deposits by $\$ 3,838,000$ to $\$ 307,298,000$, and a fall of other deposits by $\$ 61,943,000$ to $\$ 289,237,000$. The reserve ratio increased to $86.5 \%$ from $86.4 \%$. Discounts by the regional banks were up $\$ 258,000$ to $\$ 4,918,000$. Industrial advances were off $\$ 81,000$ at $\$ 11,665,000$, while commitments to make such advances fell $\$ 66,000$ to $\$ 11,337,000$.

## Government Cotton Report

THE first official estimate of cotton production
in the United States coincides fairly closely with the earlier expressed views of private forecasters, and is not far removed from the amount that seemed in prospect on the basis of the incomplete data available a month earlier. The $11,412,000$ bales output now forecast for this year will be produced from an exceedingly small planted area, as was indicated in the acreage statement issued last month, but the yield per acre this year will be considerably higher than average, although smaller than in the preceding two years. On the basis of present circumstances an average of 223.7 pounds of cotton are expected to be yielded by each seeded acre, compared with 235.8 pounds in 1938, and an average of 190.8 in the 10 years 1928-37. In 1938 $11,943,000$ bales of cotton were harvested, while in the 10 -year period $13,800,000$ bales were produced. The condition of the crop as of Aug. 1 was $74 \%$ of normal compared with $78 \%$ on that date in 1938 and a 10 -year average of $70 \%$.
Hopes were expressed in Washington of reducing the record surpluses of American cotton of around $14,250,000$ bales. Such anticipation was based on the calculated expectancy that domestic consumption and foreign takings would exceed the current crop. While such prospects are not unreasonably founded, especially in view of the program for subsidizing exports, it is hardly to be expected that the possible million or so bales reduction in the carryover a year hence will be a substantial improvement in the statistical position of the staple.
The position of cotton would seem to substantiate the criticism of all the New Deal planned crop
measures, for with all the official thought, money and persuasion, with all the elaborate schemes that have been concocted, cotton today, and in prospect, is in a position which even a New Dealer would have difficulty in proving is superior to what a "laissez faire" program would have produced. Yet we find officials of the Government pointing to the fact that a minor reduction in surplus is to be expected. All things considered, it is a fitting parallel to the mountain which labored and brought fourth a mouse.

The market received the report with a drop of about $\$ 1$ a bale in price, although the Government figure was somewhat lower than those given out earlier by private estimators.

## The New York Stock Market

SOCK prices on the New York market drifted lower this week, notwithstanding the good impression created by the adjournment of Congress, last Saturday, at the height of a wave of New Deal antagonism. The principal cause of the downward trend plainly was the uncertainty about Europe's tug-of-war over the small Free City of Danzig. Fears that the war of "nerves" might break into an outright military struggle dominated all markets. In New York the worriment brought about a trickle of liquidation, which met little buying power, for all interests preferred to remain aloof until the course of European events becomes clearer. There is, moreover, a good deal of uncertainty regarding the future course of business within the United States. Although the rate of activity attained in the spring is being well maintained, fresh gains are lacking, as yet. The dulness of the market was accentuated also by the vacation period. Trading averaged only 500,000 shares on the New York Stock Exchange in the full sessions of the week now ending, which is a rate that impoverishes member firms. Indicative was a sale of a seat on the Big Board, Wednesday, at $\$ 52,000$, which is only $\$ 1,000$ over the recent low.
Tendencies toward lower levels were apparent from the start of trading, Monday. Prices were marked downward in that session, partly on a precautionaly basis, for the cables from Europe reflected the developing crisis over Danzig. After a hesitant session on Tuesday, the decline was resumed in the mid-week dealings. When it appeared that Chancellor Hitler is unlikely to force the Danzig issue to the breaking point at the present time, better demand developed for stocks. The rally occurred yesterday, but was tempered by the suspension of the large Amsterdam underwriting house of Mendelssohn \& Co., an event which occurred only two days after the death in Paris of the managing director, Fritz Mannheimer. Although all reports indicated that the suspension is unlikely to occasion international repercussions, some nervousness prevailed and held the rally here to small proportions. Net changes for the week in leading stocks consisted of losses ranging from one to three points. Less active issues were off only a little.

In the listed bond market trading was at a low ebb, with small downward variations the rule in all groups. United States Treasury issues slowly receded, owing to the European reports and the belief that new money will be borrowed by the Treasury next month. Best rated corporate liens moved fractionally lower. New issues of the week were
sizable, but investment bankers found the reception good. Among speculative railroad, traction, utility and industrial bonds the losses were more pronounced than in investment bonds. Foreign dollar obligations were weak, at times, owing to the perils of the European situation. In the commodity markets the leading food staples were relatively steady, as against fluctuations of previous weeks. Base metals were well maintained. Foreign exchange dealings reflected the inevitable tendency of European crises to produce a flow of funds to the United States. The leading units were rigidly controlled by the various stabilization funds, and admitted gold movements were small, but there were various indications of a spurt in the flow of money across the Atlantic.
On the New York Stock Exchange 33 stocks touched new high levels for the year while 42 stocks touched new low levels. On the New York Curb Exchange 42 stocks touched new high levels and 23 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 236,980 shares; on Monday they were 518,670 shares; on Tuesday, 448,760 shares; on Wednesday, 467,510 shares; on Thursday, 699,730 shares, and on Friday, 700,890 shares.
On the New York Curb Exchange the sales on Saturday last were 42,205 shares; on Monday, 92,955 shares; on Tuesday, 81,270 shares; on Wednesday, 90,210 shares; on Thursday, 122,260 shares, and on Friday, 89, 705 shares.
Narrow trading characterized last Saturday's session on the Stock Exchange following a day of profit-taking on Friday. Prices at the start reflected further recessions, but steel and copper issues went against the trend. Other groups followed later on under their leadership to show gains at the close of the first hour. Trading in the second hour was slow and revealed no significant trend. Equities, though off a trifle from the day's peak, were fractionally higher at closing time. A better feeling on Monday lifted prices moderately higher in the initial session, but the movement was abruptly terminated by a spurt of liquidation which cut into stocks by fractions upwards of two points. The selling wave soon petered out, but recovery was slow in taking hold, and prices closed lower. Slightly better levels attended the opening on Tuesday, but within a short time the market turned irregular and trading volume diminished.
Late in the day modest recovery took form and the session ended with irregularly improved prices. No change of consequence occurred in the market tone on Wednesday, barring the presence of a greater spirit of caution among traders. This was followed by some slight downward revision in the scale of prices. On Thursday increased tension over the Danzig problem caused heavy liquidation here at home and stocks gave up almost three points before the situation was under control. Following the second hour, trading slackened and values, with some difficulty, recovered about one point of their former losses, ending the period steadier, although lower. After a higher opening on Friday, prices again receded, induced by foreign selling brought on by the failure of a large banking house in Amsterdam. The market tone hardened in late trans-
actions, and while closing prices showed improvement, losses predominated.

As compared with the closing on Friday of last week, closing prices yesterday reflect a loss of ground for the week. General Electric closed yesterday at $361 / 8$ against $371 / 4$ on Friday of last week; Consolidated Edison Co. of N. Y. at $321 / 8$ against 31; Columbia Gas \& Electric at $71 / 4$ against $75 / 8$; Public Service of N. J. at $403 / 8$ against $403 / 4$; International Harvester at $511 / 2$ against $511 / 8$; Sears, Roebuck \& Co. at $761 / 4$ against 781/8; Montgomery Ward \& Co. at $491 / 2$ against $513 / 4$; Woolworth at $475 / 8$ against $481 / 2$, and American Tel. \& Tel. at $1631 / 2$ against $1671 / 8$. Western Union closed yesterday at $251 / 2$ against $257 / 8$ on Friday of last week; Allied Chemical \& Dye at 161 against $1711 / 2$; E. I. du Pont de Nemours at $1573 / 4$ against $1603 / 4$; National Cash Register at $171 / 2$ against $181 / 2$; National Dairy Products at $171 / 8$ against $173 / 4$; National Biscuit at 26 against 26 ; Texas Gulf Sulphur at $275 / 8$ against $283 / 4$; Continental Can at $381 / 2$ against $391 / 8$; Eastman Kodak at 1701/8 against 172; Standard Brands at $63 / 8$ against $63 / 8$; Westinghouse Elec. \& Mfg. at $1031 / 4$ against $1081 / 2$; Lorillard at $231 / 2$ against $231 / 8$; Canada Dry at $181 / 2$ against $181 / 8$; Schenley Distillers at $121 / 4$ against $121 / 2$, and National Distillers at $237 / 8$ againstt $241 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $271 / 2$ against 28 on Friday of last week; B. F, Goodrich at $195 / 8$ against $17 / 8$, and United States Rubber at 43 against $431 / 2$. The railroad shares tended lower this week. Pennsylvania RR. closed yesterday at $163 / 4$ against 18 on Friday of last week; Atchison Topeka \& Santa Fe at $261 / 4$ against $277 / 8$; New York Central at 14 against $143 / 4$; Union Pacific at 95 against $981 / 4$; Southern Pacific at $133 / 8$ against $141 / 8$; Southern Railway at 16 against $161 / 2$, and Northern Pacific at $91 / 8$ against $93 / 4$. The steel stocks also touched lower levels the present week. United States Steel closed yesterday at $471 / 2$ against $491 / 2$ on Friday of last week; Crucible Steel at $303 / 4$ against $315 / 8$; Bethlehem Steel at $\check{5} 81 / 2$ against 60 , and Youngstown Sheet \& Tube at $391 / 2$ against $403 / 4$. In the motor group, Auburn Auto closed yesterday at $11 / 2$ against 2 on Friday of last week; General Motors at $461 / 2$ against $473 / 8$; Chrysler at $793 / 8$ against $805 / 8$; Packard at $31 / 2$ against $35 / 8$, and Hupp Motors at $3 / 4$ against 1 . Among the oil stocks, Standard Oil of N. J. closed yesterday at $401 / 8$ against $407 / 8$ on Friday of last week; Shell Union Oil at $105 / 8$ against $107 / 8$, and Atlantic Refining at $191 / 2$ against $193 / 4$. In the copper group, Anaconda Copper closed yesterday at $2 \overline{5} 3 / 8$ against $261 / 2$ on Friday of last week; American Smelting \& Refining at $431 / 4$ against $451 / 2$, and Phelps Dodge at 37 against 391/4.
Trade and industrial reports remain inconclusive as to future business trends. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $60.1 \%$ of capacity against $59.3 \%$ last week, $49.7 \%$ a month ago, and $39.4 \%$ at this time last year. Production of electric power for the week to Aug. 5 was reported by Edison Electric Institute at $2,325,085,000$ kwh., against $2,341,822,000 \mathrm{kwh}$. in the preceding week and $2,115,947,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight for the week to Aug. 5 are reported by the Association of American Railroads at 661,136 cars, a gain over
the previous week of 1,372 cars, and over the similar week of last year of 77,074 cars.
As indicating the course of the commodity markets, the September option for wheat in Chicago closed at $641 / 4 \mathrm{c}$. against 64 c . the close on Friday of last week. September corn at Chicago closed yesterday at 43 c . against $421 / 8 \mathrm{c}$. the close on Friday of last week. September oats at Chicago closed yesterday at $283 / 8 \mathrm{c}$. against $271 / 4 \mathrm{c}$. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 9.39 c. against 9.55 c. the close on Friday of last week. The spot price for rubber yesterday was 16.58 c . against 16.70 c . the close on Friday of last week. Domestic copper closed yesterday at $101 / 2$ c., the close on Friday of last week. In London the price of bar silver closed yesterday at 17 1/16 pence per ounce against $1611 / 16$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $351 / 8 \mathrm{c}$. against $343 / 4$ c. the close on Friday of last week.
In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.681 / 8$, the close on Friday of last week, and cable transfers on Paris closed yesterday at 2.65c., the close on Friday of last week.

## European Stock Markets

HARDLY any business was done this week on stock exchanges in the leading European financial centers, owing to the universal fears of warfare. Traders and investors at London, Paris and Berlin merely sat on the sidelines, as another crisis developed over the Free City of Danzig. It would seem, moreover, that the position is not likely to change for some weeks or months to come, since all of Europe is under arms and faces problems of demobilization, if war does not develop, which will be almost as difficult as those of war itself. The trend of prices in the European markets also reflects these overwhelming considerations of war or peace. Although industry is humming, much of the activity is due to armaments orders, and it is well realized that taxation will take back for national treasuries what war departments furnish in the way of orders and apparent profits. Net changes, in these circumstances, remain small and meaningless. The London market was rendered additionally lifeless by the August Bank Holiday, last Monday.
After the long week-end in London, trading was resumed on Tuesday in a quiet fashion, with changes mostly on the declining side. There was no disposition to enlarge commitments, but also no particular rush to liquidate holdings. Gilt-edged issues drifted fractionally downward, as the crisis developments were observed with traditional British calmness. Small losses were more numerous than the equally small gains among industrial stocks, and a similar irregularity prevailed in mining securities. The international group was neglected, save for modest advances in Anglo-American favorites. Another stagnant session was reported at London on Wednesday, with summer holidays and military duties depleting the attendance. Giltedged stocks were all but motionless, while industrial and mining shares resumed their slow downward drift. Foreign securities lost ground, save for the steady Anglo-American section. Changes on Thursday were inconsequential, giltedged issues hardly moving at all, while industrial stocks re-
mained idle at former levels. Mining issues were somewhat unsettled by an increase of the African output quota. Foreign securities were neglected and almost motionless. Small gains were recorded yesterday in gilt-edged stocks, while industrial and international issues were steady.
Trading on the Paris Bourse was at a minimum, Monday, as war apprehensions combined with the holiday period and the closing of the London market to keep activities low. Rentes were firm in the idle market, while French equities and international securities were traded only occasionally and at unchanged levels. War apprehensions increased on Tuesday, and small losses then were noted in rentes. An easy tendency prevailed also in French bank, industrial and other stocks, while international issues found few buyers. The tone was uncertain on Wednesday, with rentes fairly active and not much changed. French stocks moved irregularly, while international issues rallied after a weak opening. On Thursday the Bank of France reported a transfer to itself of $5,000,000,000$ francs gold from the French stabilization fund, this transaction occasioning some demand for rentes. French equities drifted lower, however, while international securities receded more swiftly. Fractional losses were the rule yesterday at Paris, with international issues weaker than others owing to the suspension of the Amsterdam firm of Mendelssohn \& Co.
The Berlin Boerse was quiet and firm in the initial session of the week, gains of fractions to a point or more being reported in leading issues. Brisk business was done in the Reich tax anticipa tion certificates, which represent the latest expedient of the authorities for meeting the heavy finan cial burdens of Herr Hitler's arms program. A press campaign of vilification, directed against Poland, oppressed the Boerse on Tuesday. Prices receded in all departments of the market, with net losses running to two points in prominent stocks. The international tension continued to provoke liquida tion on the German market, Wednesday, and losses in equities again ranged from fractions to two points. Small declines also occurred among fixedincome securities. After an uncertain opening, Thursday, prices rallied and changes for the session were modest. Shipping stocks showed the only important variations, which were toward lower levels. The Boerse was dull yesterday, with prices steady.

## CottonIfor Spain

FROM the tremendous stocks of American cotton, some 250,000 bales are to be made available to Spain through credits granted chiefly by the official Export-Import Bank of Washington, and in small part by shippers of the cotton. This was announced last Monday by Warren Lee Pierson, President of the Export-Import Bank, who added that the shipments to the Spanish mills will be at the rate of 25,000 bales monthly. The credits have been guaranteed by leading Spanish banks and assurances have been extended by the Spanish Government that dollar exchange will be made available to meet all payments. Payment by Spain is to be made in eight quarterly instalments commencing six months after delivery of the cotton, which must be moved in American bottoms. It appeared that previous tendencies in the extension of such official credits also are being observed in this case, as the
$80 \%$ of the total to be made available by the ExportImport Bank represents nothing more than a guarantee, on the basis of which commercial banks in New York City actually will advance the funds. The portion of the credit risk to be assumed by the shippers is $20 \%$, but there is no indication whether any loss will fall firstly on the official bank or on the cotton shippers. It is quite obvious, although not stated in the official report, that Spain will obtain the benefit of the $11 / 2 \mathrm{c}$. a pound export subsidy on cotton announced last month by Secretary of Agriculture Henry A. Wallace.

There are some interesting aspects to this transaction, which involves credits to Spain of approximately $\$ 13,750,000$. In Washington dispatches it was made clear that the Catalan mills which now are resuming activities are equipped to operate on the American type of cotton. If the credits were not extended by the United States, then others might do so and insist upon changes in the mills which might cost this country the loss of the Spanish market, it was argued. This is, no doubt, a consideration of some importance, but it also is true that the present time seems rather a risky one for the extension of credits to Franco's Spain, as his regime is said to be encountering more than a little internal opposition and most certainly is flirting with the idea of an alignment with the Rome-Berlin axis. Moreover, the predecessor regime in Spain still owes the Export-Import Bank a sum of money which is overdue on a tobacco credit, and efforts to obtain the sum from the present regime are said to have been fruitless. The Washington decision to extend the credit despite many adverse considera tions can only reflect the desperation felt in Administration circles with regard to the faulty agricultural policy pursued under Mr. Roosevelt. The incident appears to be merely another expedient, such as the Anglo-American agreement to exchange cotton for rubber on a "war reserve" basis, designed to mitigate the unfortunate results of the cotton program.

## Trade Agreements

$A^{\mathrm{x}}$NOTHER small notation on the international trade program being pursued at Washington was furnished last Saturday, when the annual extension of the understanding between the United States and the Soviet Union was effected. Although there is no more "totalitarian" country than Russia, the Roosevelt Administration nevertheless finds it advisable to stimulate trade through steady extensions of the annual agreements. This is as it should be, for the kind of government which other people prefer is not a matter for the concern of the United States Government. An agreement with Soviet Russia on trade first was negotiated in 1935, for a single year, and as the arrangement clearly benefited all concerned it has been extended year after year. The Soviet Union, with its chronic shortages of goods, has exported to the United States a relatively stable quantity of merchandise, the figures for calendar years being $\$ 21,000,000$ in $1936 ; \$ 27$, 000,000 in 1937 , and $\$ 23,500,000$ in 1938. Our exports to Russia, however, have mounted from $\$ 33$,400,000 in 1936 and $\$ 42,900,000$ in 1937 to $\$ 69,700$,000 in 1938. In the new accord Russia agrees, as in the past two years, to take no less than $\$ 40,000$,000 of American merchandise during the annual period of the agreement. The United States, in
turn, extends most-favored-nation treatment to Russian goods.

All of this is especially interesting in the light of the apparent tendency in Washington to use trade agreements and countervailing duties as instruments of international policy. The recent denunciation of our trade treaty with Japan was clearly and entirely political, since the obvious intent is to bring home to the Japanese Government and people the aggregate sentiments of the American people. Although the move with respect to Japan unquestionably was popular in this country, there are distinct dangers in such methods of economic reprisals upon countries with which official relations are entirely correct and friendly. The circumstances relating to the countervailing duty increase of $25 \%$ on dutiable German goods, and of added imposts on Italian silks, are less clear, but probably have a distinctly political aspect. Such methods may have a certain political value, but in the more admirable diplomacy of earlier days the same effect always was obtained through direct means, and the peoples were not harmed through the imposition of needless trade barriers and difficulties. This point is worth laboring in the light of comments made last Tuesday by the newly appointed Assistant Secretary of State, Henry F. Grady, who saw little or no possibility of improved trade relations between the United States and the "totalitarian" countries, until and unless the latter abandon their present methods of operations. Mr. Grady forgot, as political appointees so readily do, that Russia is even more totalitarian than Japan, Germany or Italy, but nevertheless is an acceptable partner for the United States in a trade agreement of great value.

## Europe's Endless Crisis

EUROPEAN Powers that are arrayed in the opposing camps of the pacific democracies and the warlike totalitarian regimes played to the hilt, this week, the game of thrust and cross which seems ever more inevitably to be leading to a test of armed strength. The small Free City of Danzig remained the apparent bone of contention, but there were worried surmises in London and Paris that the next aggressions of the Rome-Berlin axis may be effected in the Balkans. Tension increased everywhere, and the fears of conflict were not lessened by the extraordinary aggregations of troops lining all borders, and the naval and air maneuvers which accompanied the displays of armed might. The situation was made clear in a recent Washington tabulation, which showed that $\$ 20,000,000,000$ is being expended on arms in this year of 1939 by the nations of the world. Even more impressive were estimates that $8,000,000$ to $11,000,000$ men are under arms in the nations of Continental Europe at the present time, most of them engaged in the "war games" which often disguise real objectives and intentions in these days. Air forces are conducting mock warfare in a manner that is being brought home to European peoples almost daily, especially through "black-outs" of government and industrial centers. British preparedness is disclosed, additionally, by extensive maneuvers in the North Sea, in which the reserve fleet is participating. All of these activities make it clear, however, that there is a rather close balance between the opposing forces, and from the military point of view it would seem that no one will start a war in these days un-
less all indications point to a rapid and virtually certain victory. Possibly it is for this reason that attention lately has been diverted toward southeastern Europe, where the totalitarian regimes conceivably might find room for expansion.

With respect to Danzig the situation remains unchanged, although pressure politics of various sorts were attempted. Over the last week-end fears about Danzig diminished, for the Polish and Free City authorities appeared to be inclined toward compromises in problems involving the customs regulations of Danzig. The Polish dictator, Marshal Edward Smigly-Rydz, delivered an address at Cracow, last Sunday, in which he adopted a truculent attitude. Any force displayed with respect to Danzig must be resisted by Polish arms, he declared, and he added that Polish conduct will be adjusted to the conduct of the "other side." The speech was regarded as provocative in Germany, and the controlled German press immediately launched into a campaign of denunciation and vilification of Poland, the more violent Nazis threatening to wipe Poland off the map. There followed on Wednesday a long conference at Berchtesgaden, between Chancellor Adolf Hitler and the Nazi leader in Danzig, Albert Foerster, which ended with an order for a mass assemblage of the entire Danzig population, on Thursday evening, to hear Herr Foerster. This procedure occasioned fears of steps that might lead irrevocably to war, in view of the German stand for reincorporation of Danzig within the Reich, and the contrary stand of Poland, supported by Great Britain and France, for continuance of the current status of the admittedly German city. But Herr Foerster made a rather mild speech in Danzig on Thursday evening, as he merely reiterated that Danzig desires to return to Reich sovereignty and fully intends to do so when the time is propitious. If Poland launches any attack against Danzig, Germany will stand by the side of the Free City, Herr Foerster declared. Everything was left to Herr Hitler by the Danzig leader, who left with independent observers the impression that Nazi Germany is not prepared to make any direct move for the time being.

The European situation otherwise was clouded and obscure. Great Britain and France remained unwavering in their support of Poland and their antagonism to further aggressive moves by the Rome-Berlin combination. But the problem of Russian adherence to the Grand Alliance against aggression was unsolved, despite the departure last week of British and French military missions for Moscow discussions. This question was, if anything, rendered more troublesome by the return to London, this week, of William Strang, the British Foreign Office expert, who spent three months trying to persuade the Russians to join forces with Great Britain. But the axis Powers also seemed to experience the differences that vital decisions usually evoke. Rome dispatches indicated that Premier Mussolini was not prepared to grant to Chancellor Hitler a free hand in deciding the action to be taken with respect to Danzig. The two dictators were reported in constant communication, not only with respect to Danzig, but also in connection with reputed plans for encroachments in southeastern Europe. Highly significant were Yugoslavian reports, Wednesday, that Belgrade had refused axis proposals for "benevolent neutrality" in the event
of warfare, such "neutrality" to consist of GermanItalian use of Yugoslavian communications and the direction of Yugoslavian agriculture and industry in a manner favoring the axis. With the assurance of British and French support, Premier Dragisha Cvetkovitch visited Italy, Thursday, reputedly in order to inform Premier Mussolini of the Yugoslav decision. On Thursday the rumor spread that the Rome-Berlin axis was divided on the question of Hungary, with Germany allegedly anxious to bring that small country more decidedly under the sway of the Nazis, while Italy appeared to oppose any such move. In such Rome-Berlin differences the hope of European peace possibly will be realized, for it is now well understood that war will be made only if Herr Hitler makes war.

## Netherlands Cabinet

ONE of the few heartening and reassuring aspects of the European situation is the calmness of Holland and the persistence of the Netherlanders in finding a genuine solution for their internal troubles notwithstanding the raging winds of international strife which howl about their ears. A Cabinet crisis developed in Holland on June 30, and attempts to find a solution proved abortive until last Wednesday, when a regime was announced by Dirk Jan de Geer, leader of the Christion Historical Unior. Whether the coalition of minor parties formed by Premier de Geer will survive the parliamentary test remains to be seen, for there is a good deal of doubt on that point. It remains true, however, that the Netherlands have gone about their business in traditional fashion, unhurried and unvexed by the tremendous propaganda campaigns of their larger neighbors. The Cabinet crisis developed when Hendryk Colijn resigned as a matter of principle, in order to make clear his opposition to unbalanced budgets. The sum involved was only $17,000,000$ florins, but the principle mattered far more than the sum. Dr. Dionysius Koolen, leader of the Catholic party, tried to form a successor regime, but could not muster sufficient votes. Former Premier Colijn then attempted to form another Government, but he was defeated on a vote of confidence, July 27 , and resigned the following day. After further deliberation Dr. de Geer was selected to head a regime, which he announced on Wednesday. The new Premier, however, holds thoroughly orthodox financial views and possibly will be unable to attract enough votes for approval of his aims.

## Far Eastern Crisis

FAR EASTERN developments were overshadowed this week by the swift rush of events in Europe, but in some respects they were quite as threatening as the European difficulties, and in others they were linked to the struggle between the democratic and totalitarian States. It has finally become evident that the stand taken by the United States Government when it abrogated the 1911 trade treaty with Japan has created a turning point for the Tokio authorities. But the new direction that Japan is to take remains obscure, and possibly will not be decided unti the European issue is clarified. Throughout the week a debate is said to have raged in Japanese official circles as to the advisability of joining the Rome-Berlin axis in a full military alliance. Japanese army officers of the younger set are
reported exceedingly anxious to join the axis and thus demonstrate, at whatever risk, the displeasure of their country over the American and British activities and pressures. The Japanese naral spokesmen seem to be less than lukewarm, and the older advisers near the throne are reputedly opposed to any measure tending to occasion open breaks with Great Britain or America. Latest reports are that the "Inner Cabinet" of Emperor Hirohito's advisers favor an "independent" foreign policy, or avoidance of a full military tie with the Rome-Berlin axis. Controversies of this sort have a way of echoing in Japan and of producing unexpected results. It is obvious, in the meantime, that European events might easily turn the Japanese balance in one direction or the other.
The British Government is manifesting toward Japan in several ways a stiffer attitude than prevailed before the denunciation of the United StatesJapanese trade pact. As the British Parliament was about to adjourn, late last week, Prime Minister Neville Chamberlain admitted to the House of Commons that his blood boiled as he read of the indignities to which Britons had been subjected by the Japanese. He warned the House that there may be even graver and nearer problems to be considered in the course of the next few months, making it necessary for Great Britain to conserve her forces. A sharp warning, nevertheless, was addressed to Japan in a comment about the superior home fleet of Great Britain. "In certain circumstances we may find it necessary to send that fleet out there," said Mr. Chamberlain. With respect to the preliminary declaration to the Tokio negotiations regarding the Tientsin incident, Mr. Chamberlain insisted that the formula means whatever the British Government wants it to mean. From Tokio came reports on Thursday that the British negotiators are showing little interest in further discussions regarding Tientsin and that general British attitude toward the Sino-Japanese war which the Japanese dearly wish to have clarified in their own favor. Through the Japanese press the warning was issued that if Great Britain fails to display sincerity she must prepare for further happenings of the type that made Mr. Chamberlain's blood boil.
It is possible, indeed, that a showdown will occur between Great Britain and Japan without much further delay, provided the European scene leaves Great Britain free to act in the Far East. The Japanese threat of further measures against British interests was implemented even before it was uttered. In a well-established international anchorage on the upper Yangtze, two British merchant vessels were bombed and damaged, last Sunday, by a raiding squadron of Japanese airplanes, the circumstances being such as to force the conclusion that an affront to Great Britain was intended. The British gunboat Gannet was one of the targets, but fortunately escaped harm. Japanese spokesmen politely called it all a "regrettable mistake," when the usual representations were made. In Japanese centers the anti-British propaganda campaign was renewed, and Americans also were made targets of reproach. While all this was going on the Japanese militarists found themselves unable to make progress with their war upon China. Important Japanese units are said to have been isolated in Shansi Province by floods, and the Chinese defenders easily regained control of some key
points. The Japanese air bombing activities were intensified, as they always are when the invading land forces find the going difficult. Only modest military activity was reported between Manchukuoan (Japanese) and Outer Mongolian (Russian) troops on the long border between the Japanese and Russian outposts in Eastern Asia.

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect Aug 11 | Date Established | $\begin{aligned} & \text { Pre- } \\ & \text { Dious } \\ & \text { Rate } \end{aligned}$ | Country | Rate in Effect Aug 11 | Date <br> Established | Pre- vious Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina | 31/2 | Mar. 11936 | -- | H0 | 2 | Dec. 21936 | $23 / 2$ |
| Batavia | 4 | July 11935 |  | Hungar | 4 | Aug. 291935 | 41/2 |
| Belgium | $21 / 2$ | July 61939 | 3 | India_ | 3 | Nov. 281935 | $31 / 2$ |
| Bulgaria |  | Aug. 151935 | 7 | Italy | 41/2 | May 181936 |  |
| Canada | $23 / 2$ | Mar. 111935 |  | Japa | 3.29 | Apr. 61936 | 3.65 |
| Chlle | 3 | Dec. 161936 | 4 | Java |  | Jan. 141937 |  |
| Colombia- | 4 | July 181933 | 5 | Lithuania-- |  | July 151939 |  |
| Czechoslovakia | 3 | Jan. 11936 | $31 / 2$ | Moroce | ${ }_{31 / 2}^{61 / 2}$ | May 281935 | $41 / 2$ |
| Danzig | 4 | Jan. 21937 | 3/2 | Poland | $41 / 2$ | Dec. 171937 | 5 |
| Denmar | $31 / 2$ | Feo. 231939 | 4 | Portug |  | Aug. 111937 | 41/2 |
| Etre | 3 | June 301932 | 3312 | Rumania | 31/2 | May 51938 | $41 / 2$ |
| England | 2 | June 301932 | 21/2 | SouthAtrica | 31/2 | May 151933 | 41/2 |
| Estoni | $41 / 2$ | Oct. 11935 |  | Spain. |  | July 151935 |  |
| Finlan |  | Dec. 31934 | 41/2 | Sweden-.-- | $21 / 2$ | Dec. 11933 | 3 |
| Fr | 2 | $\left\|\begin{array}{lrl} \text { Jan. } & 2 & 1939 \\ \text { Sedt. } & 22 & 1932 \end{array}\right\|$ | ${ }_{5}^{21 / 2}$ | Switzerland | 13/2 | Nov. 251936 |  |
| Germany | ${ }_{6}^{4}$ | (ean. 41937 | 7 | Yugoslavia. | 5 | Feb. 11935 | $61 / 2$ |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were $5 / 8 \%$ as against $5 / 8 \%$ on Friday of last week, and $11-16 \%$ for three-months' bills as against 11-16\% on Friday of last week. Money on call at London on Friday was $1 / 2 \%$. At Paris the open market rate was lowered on Monday to $21 / 4 \%$ from $21 / 2 \%$, while in Switzerland the rate remains at $1 \%$.

## Bank of England Statement

THE statement of the Bank for the week ended Aug. 9 again showed an expansion in note circulation, the current increase of $£ 1,307,000$ raising the total outstanding to a new record high of £521,877,000 , compared with $£ 489,993,480$ a year ago. As the currency rise was attended by an increase of $£ 43,968$ in gold holdings, reserves decreased $£ 1,263,-$ 000. Public deposits rose $£ 8,567,000$ while other deposits fell off $£ 8,176,142$. Other deposits comprise bankers accounts, and other accounts, which decreased $£ 7,923,861$ and $£ 252,281$, respectively. The reserve proportion dropped a little to $16.8 \%$ from $17.7 \%$ a week ago; last year the proportion was $23.4 \%$. Government securities increased $£ 2,220,000$ while other securities declined $£ 537,597$. Of the latter amount, $£ 902,122$ was a loss in discounts and advances, and $£ 364,525$ an increase in securities. Below we furnish the different items with comparisons for back years:

|  | $\begin{gathered} A u 0_{0}, \\ 1939, \end{gathered}$ | $\underset{1938}{\text { Aug. }^{2} \text {, }}$ | $\underset{1937}{A u g .11,}$ | Aug. ${ }^{\text {12, }}$ 1936 | Aug. ${ }^{1935}$ 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cricula | 521,877,000 | 489,993,480 | 407,867,276 | 450,284,889 | 405,545,797 |
| Public d | 31,846,000 | 19,315,370 | 19,036,046 | 17,418,402 | 16,717,834 |
| Other deposits | 117,583.624 | 140,592,042 | 129,936,858 | 135,970,406 | 123,295,581 |
| Bankers' accounts | 81,654.303 | 106,078,635 | 93,574,093 | 97,989,881 | 86,274,887 |
| Other accoun | 35,929,321 | 34,513,407 | 36,362,765 | 37,980,525 | 37,020,694 |
| Govt. securities | 114,831,164 | 109,716,164 | 111,129,879 | 89,613,310 | 82,044,999 |
| Other securities | 27,487,467 | 30,781,966 | 26,246,632 | 28,229,330 | 28,324,495 |
| Disc't \& advan | 5,954,915 | 9,238,359 | 5,907,100 | 8,938,854 | 15,170,690 |
| Securities | 21,532,552 | 21,543,607 | 20,339,532 | 19,290,476 | 13,153,805 |
| Reserve notes \& | 25,227,000 | 37,555,462 | 29,760,537 | 53,726,359 | 47,824,320 |
| Coin and bullion-..-- | 247,103,472 | 327,548,942 | 327,627,813 | 244,011,248 | 193,370,117 |
| Proportion of reserve to llabilitles. | .8\% |  |  |  |  |
| Bank rate. | $2 \%$ |  |  |  |  |
| Gold val. per fine oz. | 148s. 6d. | 84s. 11112 | 34s. $111 / 2 \mathrm{~d}$ | 84s. $111 / 2 \mathrm{~d}$. | $84 \mathrm{~s} .111 / 2 \mathrm{~d} \text {. }$ |

## Bank of France Statement

THE weekly statement of the Bank dated Aug. 3 again showed an expansion in note circulation, this time of $1,212,000,000$ francs, which raised the
total outstanding to $124,451,000,000$ francs. Notes in circulation a year ago aggregated $101,350,965,327$ francs and the year before $89,603,755,435$ francs. Due to the transfer of $5,000,000,000$ francs gold from the French Equalization Fund on July 28, gold holdings now aggregate $97,266,039,154$ francs. A year ago, when the valuation rate of the frane was 43 mg . gold, 0.9 fine, gold holdings totaled 55,808 ,328,520 francs. French commercial bills discounted declined $368,000,000$ francs, while advances against securities and creditor current accounts expanded $178,000,000$ francs and $3,713,000,000$ francs respectively. The proportion of gold on hand to sight liabilities rose to $64.98 \%$, compared with only $47.23 \%$ a year ago. Below we furnish the various items with comparisons for previous years:

|  | Changes for Week | Aug. 3, 1939 | Aug. 4, 1938 | Aug. 5, 1937 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\xrightarrow{\text { Francs }}$ | $\begin{gathered} \text { Francs } \\ 97,266,039,154 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 5,808,328,52 \end{gathered}$ |  |
| ${ }_{\text {Crecen }}$ Crecit bals, abroad |  | ${ }^{*}{ }^{*} 15,155,996$ | 23,899,33 | 15,678,327 |
|  | -388,000,000 | 7478,000,000 | 6,587,000,000 | 8,904,826,481 |
| Adv a against securs | 78,000,000 |  |  |  |
| te circul | 退120000 | 124451000,00 | ${ }^{01350} 966$ ', | 5 |
| Credit. current acc'ts |  | 5,239,000,00 | 16,818,319,9 | 16,959,467,473 |
|  | No change | 20,576,820,960 | 40,133,974,77 | 23,878,126,645 |
| Propor'n of gold on |  |  |  | , |
| hand to sight liab. | +1.25\% |  |  | 22.29\% |
| * Figures as of July 20, 1939. <br> a Includes bllls purchased in France. b Includes bllls discounted abroad. $\mathbf{c}$ In the process of revaluing the Bank's gold under the decree of Nov. 13 , 1938, the three entrles on the Bank's books representing temporary advances to the State three entries on the bank's books representing temporary ad vances to the stan entry of non-interest-bearing loans to the State. <br> Revaluation of the Bank's gold (at 27.5 mg . gold 0.9 fine per franc) under the decree of Nov. 13, 1938, was effected in the statement of Nov. 17, 1938; prior to that date and from June 20,1937 , valuation had been at the rate of 43 mg . gold 0.9 fine per franc; previous to that time and subsequent to sept. 26, 1936, the value the franc. <br> Bank of Germany'Statement |  |  |  |  |
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THE statement for the first quarter of August showed a decline in note circulation of 190,500 ,000 marks, which brought the total outstanding down to $8,798,500,000$ marks. Notes in circulation a year ago aggregated $6,429,400,000$ marks and the year before $4,866,613,000$ marks. The Bank's gold holdings, bills of exchange and checks, advances, and other assets also recorded decreases, namely 150,000 marks, $272,700,000$ marks, $11,200,000$ marks and 111,085,000 marks, respectively. Gold holdings now total $76,571,000$ marks, compared with $70,773,000$ marks a year ago. An increase appeared in silver and other coin of $3,459,000$ marks and in other liabilities of $7,416,000$ marks. The proportion of gold to note circulation is now $0.87 \%$; last year it was $1.18 \%$. Following we furnish the various items with comparisons for previous years:

|  | Changes for Week | Aut. 7, 1939 | Aug. 6, 1938 | Aug. 7, 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | Relchsmarks | Reichsmarks | Reichsmarks | Reichsmarks |
| Gold and bullion,.,-7. | $-150,000$ | 76,571,000 | $70,773,000$ $20,293,000$ | $69,143,000$ 19.359000 |
| Of which depos' abr'd Res've in for'n currency |  |  | $20,293,000$ $5,566,000$ | $19,359,000$ $5,905,000$ |
| Blils of exch. and checks | -272,700,000 | 8,188,000,000 | 6,065,722,000 | 4,991,192,000 |
| Silver and other coin..- | +3,459,000 | 124,514,000 | 141,645,000 | 159,172,000 |
| Advences.-. | -11,200,000 | 24,900,000 | 38,710,000 | 25,207,000 |
| Investments. |  | 2924,951,000 | $847,213,000$ $1,167,402$ | 403,384,000 |
| Other assets.- Liabilities- | -111,085,000 | 1,399,628,000 | 1,167,402,000 | 697,391,000 |
| Notes in circulation | -190,500,000 | 8,798,500,000 | 6,429,400,000 | 4,866,613,000 |
| Oth. daily matur, oblig - |  | a1293698,000 | 958,138,000 | 592,966,000 |
| Other liablities ----- | +7,416,000 | 431,974,000 | 285,002,000 | 248,838,000 |
| Propor'n of gold \& for'n curr. to note circul'n. | +0.02\% | 0.87\% | 1.18\% | 1.54\% |

## New York Money Market

CHANGES were lacking this week in the New York money market, rates being continued from previous weeks and months, while extreme dulness still was the rule. Bankers' bills and commercial paper were turned over idly. The Treasury sold on Monday a further issue of $\$ 100,000,000$
discount bills due in 91 days, and awards were at an average discount of $0.032 \%$, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $111 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has shown a little improvement this week. The demand has been somewhat better but the supply of high class paper is scarce. Ruling rates are $5 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has remained unchanged this week. The market has been quiet, there having been few bills available and the demand has been small. There has been no change in rates. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days. The Federal Reserve Bank's holdings of acceptances remain unchanged at $\$ 545,000$.

## Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank | Rate in Effect on Aug, 11 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston. | 11/2 | Sept. 2, 1937 |  |
| New York |  | Aug. 27, 1937 |  |
| Philadelphia | $11 / 2$ | Sept. 4, 1937 | 2 |
| Cleveland. | $11 / 2$ | May 11, ${ }^{\text {Aug, }} \mathbf{2 7} 1937$ | 2 |
| Atlanta. | $11 / 2$ | Aug. 21, 1937 | 2 |
| Chicago. | $11 / 2$ | Aug. 21, 1937 | 2 |
| St. Louis. | $11 / 6$ | Sept. 2, 1937 | $\stackrel{2}{2}$ |
| Minneapoits | $11 / 2$ | Aug. 24, ${ }_{\text {Sept. }} \mathbf{3} 19378$ | ${ }_{2}^{2}$ |
| Kansas City | $11 / 2$ | Aug. 31, 1937 | 2 |
| San Franelseo. | 11/9 | Sent. 3. 1937 | 2 |

## Course of Sterling Exchange

STERLING exchange is under pressure, a contraseasonal trend. On Saturdays the New York market is closed in the summer and quotations are largely nominal. On Monday last, Aug. 7, the London financial district was closed in observance of the August bank holiday. Pressure on sterling became obvious on Tuesday and the British Exchange Equalization Fund had to intervene to keep the spot rate close to $\$ 4.681 / 8$. The range for sterling this week has been between $\$ 4.677 / 8$ and $\$ 4.681 / 8$ for bankers' sight, compared with a range of between $\$ 4.6715-16$ and $\$ 4.681 / 8$ last week. The range for cable transfers has been between $\$ 4.68$ 1-16 and $\$ 4.68$ 3-16, compared with a range of between $\$ 4.68$ 1-16 and $\$ 4.681 / 4$ a week ago.

Under normal conditions the autumn pressure on sterling is not felt until the end of August. In the
interim tourist vacation requirements, at their height in August, lend support to the pound. Therefore the period of seasonal pressure against sterling is still a few weeks off.
The present pressure against the pound, which became sharply apparent in Tuesday's market, is due entirely to fears and uncertainties induced by the European situation. This was the first time in recent weeks that the tension in Europe has adversely affected the exchange market. Beginning on Tuesday and lasting throughout the week, there was comparatively heavy commercial and speculative selling of spot sterling which forced the British exchange control to lend active support, while speculative selling in the forward market continued at widening discounts. Official support was provided with the object of keeping spot sterling at $\$ 4.681 / 8$.
On Friday last at the beginning of the August vacation season Sir Thomas Inskip, Dominion Secretary, said before a Scotch audience: "War is unlikely and the British Government has very good reasons for saying that. The peace front is being built up and that is one of the reasons why war is not likely." The most pertinent comment on Sir Thomas Inskip's speech was made by Lord Halifax, Foreign Secretary, in the House of Lords. He said: "We are about to adjourn for a Parliamentary recess and I cannot encourage anyone who feels complacent about the world situation. Indeed, it may well be that the next weeks or months may prove critical." The selling of sterling which took place in the foreign exchange market this week would indicate that business and financial interests are more inclined to share the view of the general situation expressed by Lord Halifax than to follow the optimism of Sir Thomas Inskip.
The continued movement of gold and foreign funds from Europe to this side is outstanding evidence of widespread fears respecting the European outlook. In July, 1938 the United States gold stocks passed the $\$ 13,000,000,000$ mark. On Aug. 9, 1939 these stocks amounted to $\$ 16,270,000,000$. Gold earmarked for foreign account with the Federal Reserve Bank, mostly for the Bank of England and the British Fund, exceeds $\$ 1,300,000,000$, a record proportion.
The foreign gold on this side would doubtless have 1ong since reached a much higher level were it not for the fact that gold here is nationalized, with the result that a strong movement of such gold to Canada has set in. More than $\$ 500,000,000$ of foreign gold is said to be under earmark in Canada. This represents an increase of more than $\$ 370,000,000$ since the beginning of 1939 . The present Canadian total is nearly twice the combined gold earmarkings in South Africa and India, the other remote British gold storehouses. In Canada gold may be earmarked for private account as well as for official account. All privately owned gold sent here must be sold to the Treasury.
The foreign funds sent here and to Canada assume a more or less permanent investment character and unless a stable peace is assured on pre-war lines no great part of this capital can be expected to return. An outstanding evidence of the permanency of the capital lodgment on this side of the Atlantic is the establishment by foreign private banks of branches here. Such branches are also being opened in Montreal. It is reported that the old London private banking house of Erlangers, Ltd., founded in 1859,
will establish a branch on St. James Street, Montreal.
It is now the height of the vacation season in Great Britain, a fact which accounts for the extreme apathy of the financial markets in London.

The "Financial News" index of 30 industrial stocks, based on July 1, 1934 as 100, on Aug. 4 stood at 80.3 , compared 81.2 a week earlier, with 77.2 a month ago, 85.8 a year before, and with a record low of 73.7 on Sept. 18, 1938, and the high of 124.9 on Nov. 18, 1936.
The bond index, based on 1928 as 100 , stood at 117.9 on Aug. 4, compared with 129.3 a year earlier. The low record was 90.6 at the end of September, 1931 and the high was 141.6 at the end of January, 1935.

New capital issues in London in July at $£ 2,800,000$ were the smallest total for any July since the World War, comparing with $£ 23,858,000$ in the preceding month and with $£ 15,188,000$ in July last year. Offerings in the first seven months amounted to $£ 59,945,000$, against $£ 89,239,000$ last year and £ $117,721,000$ in 1937.
Bank of England circulation is at a record high level, due largely to the demand for currency for the August vacation period and to the high degree of industrial activity. The holiday demand will soon terminate and the banknotes will return to the Bank. No further peak in circulation is expected prior to the Christmas holidays. However, it is thought probable that the circulation will be kept substantially above normal for some time because banks, private institutions and wealthy individuals are holding larger amounts of emergency currency than usual and there is much hoarding of currency, all manifestations of uneasiness over the European situation.
Open market money rates in Lombard Street continue extremely easy, due to the cooperation of the banks with the Treasury authorities. The following rates prevail: Two-months bills $5 / 8 \%$, three-months bills $11-16 \%$, four-months bills $3 / 4 \%$, and six-months bills $11 / 8 \%$.

Gold on offer in the London open market this week was as usual reported as taken for unknown destination. On Saturday last there was on offer $£ 324,000$, on Monday there was no market, on Tuesday $£ 377,000$, on Wednesday $£ 318,000$, on Thursday $£ 288,000$, and on Friday $£ 297,000$.
At the Port of New York the gold movement for the week ended Aug. 9, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, AUG. 3-AUG. 9, INCLUSIVE Imports
$\$ 5,767,000$ from England
$\mathbf{1 , 9 8 4 , 0 0 0}$ from India
1,747,000 from Canada
5,000 from
$\$ 9,518,000$ total
Net Change in Gold Earmarked for Foreign Account Increase: $\$ 28,366,439$
Note-We have been notified that approximately $\$ 11,019,000$ of gold was received at San Francisco, of which $\$ 5,512,000$ came from Japan, $\$ 4,818,000$ from Australia, $\$ 635,000$ from China, and $\$ 54,000$ from New Zealand.
The above figures are for the week ended on Wednesday. On Thursday there were no imports or exports of the metal. On Friday $\$ 17,748,000$ of gold was received of which $\$ 7,917,000$ came from England, $\$ 7,545,000$ from Holland and $\$ 2,286,000$ from Canada. There were no exports of the metal.

Canadian exchange is firm. Montreal funds ranged during the week between par and a premium of $1-64 \%$.

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

MEAN LONDON CHECK RATE ON PARIS
 LONDON OPEN 1 Friday, Aug. 11.
Saturday, Aug. 5__....148s. 61/2d. Wednesday, Aug. 9_-148s. 6d. Monday, Aug. 7---148s. 61/2d. Thursday, Aug. 10--148s. 61/2d. Tuesday, Aug. 8......148s. 61/2d. Friday, Aug. 11...148s. 61/2d. PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)

 Saturday last was nominal as New York City banks were closed. On Monday, August bank holiday, all London markets were closed. In New York bankers' sight was quoted \$4.6715-16@\$4.681/8; cable transfers $\$ 4.68$ 1-16@\$4.68 3-16. On Tuesday sterling was under pressure. The range was $\$ 4.6715-16 @$ \$4.68 1-16 for bankers' sight and \$4.68 1-16@ $\$ 4.68$ 3-16 for cable transfers. On Wednesday sterling was kept steady through the intervention of the British Exchange Equalization Fund. Bankers' sight was $\$ 4.67$ 15-16@\$4.68 1-16; cable transfers $\$ 4.68$ 1-16@\$4.683-16. On Thursday the pound was steady. The range was $\$ 4.677 / 8 @ \$ 4.68$ 1-16 for bankers' sight and \$4.68 1-16@\$4.68 3-16 for cable transfers. On Friday sterling was steady. The range was $\$ 4.67$ 15.16@ $\$ 4.681 / 8$ for bankers' sight and \$4.68 1-16@\$4.68 3-16 for cable transfers. Closing quotations on Friday were $\$ 4.68$ for demand and $\$ 4.681 / 8$ for cable transfers. Commercial sight bills finished at $\$ 4.673 / 4 ; 60$-day bills at $\$ 4.667 / 8 ; 90$-day bills at $\$ 4.661 / 2$; documents for payment ( 60 days) at $\$ 4.667 / 8$, and seven-day grain bills at $\$ 4.67$ 7-16. Cotton and grain for payment closed at $\$ 4.673 / 4$.

## Continental and Other Foreign Exchange

FRENCH francs continue extremely steady with the rate in favor of Paris. During the past three weeks the London check rate on Paris hardly ever deviated from 176.71 francs to the pound, as against the legal minimum established by the Daladier Government of 179 francs.
The financial position of France appears to be steadily improving. As a result of the stability of the franc and the renewal of confidence French capitalists are again turning their attention to investments of from one to three years' maturity. This is greatly to the advantage of the Treasury, which will be in a position to meet larger armament expenditures by issuing loans which will be redeemable at more distant dates.
Because of the return of gold and capital to France the Finance Ministry decided on July 28 to return a further $5,000,000,000$ francs of gold from the stabilization fund to the Bank of France, thus affording greater ease in the money market. Finance Minister Reynaud has sanctioned easier conditions by lowering the issuing price of 3 -year national defense bonds from $4 \%$ to $31 / 2 \%$. This is the second sum returned by the stabilization fund to the Bank of France. At the beginning of April the Bank's gold reserves received the first transfer of $5,000,000,000$ francs from the fund. The opinion prevails in Paris that despite the transfer of gold the fund still holds large reserves greatly in excess of the initial endowment of $10,000,000,000$ francs.

Figures published a few days ago show that production indices in France rose from 83 last October
to 97 in May and that exports in May were $32 \%$ above those in May, 1938. The general upward trend has continued since May. For the first seven months of this year French imports amounted to $28,693,000,000$ francs and exports to $20,924,000,000$ francs, leaving an import balance of $7,769,000,000$ francs, which compares with an import balance of $10,530,000,000$ francs in the same period last year.

Figures just published show that the French internal and external public debt amounted to 444,$082,000,000$ francs as of June 30, an increase of $23,527,000,000$ francs since the beginning of the year. The internal debt maturing in 1939-1940 was reduced by about $13,000,000,000$ francs, but the debt maturing after Jan. 1, 1941 was increased by $17,000,000,000$ francs and the debt redeemable by drawings was increased by $13,000,000,000$ francs.

The Treasury's operations for the half-year were published, showing receipts of $297,331,000,000$ francs and disbursements of $296,227,000,000$ francs. The Treasury started the year with $8,020,000,000$ francs cash and therefore had $9,120,000,000$ francs on hand on June 30.

On Aug. 4 the governments of France and Belgium acted simultaneously to lower the bars on imports of foreign made industrial products. The two nations announced the abandonment of the import quota system on a number of industrial products in a move officially described as designed to lower international trade barriers. Brussels dispatches stated that the action was mainly intended to improve Franco-Belgian trade. The French Government's action was undoubtedly influenced in part by a desire to curb the rising domestic price level, widely held to be the greatest threat to continued business revival.

Belgian currency has been steady for several weeks, ruling above dollar parity. Owing to renewal of war fears evidence of hoarding of bank notes, which had been observed in France during recent months, is now reported in Belgium, with the result that the gold and circulation of the central bank have increased while private bank deposits have decreased. On Aug. 8 circulation of the Belgian bank stood at $23,162,000,000$ Belgian francs, a gain of almost $2,000,000,000$ francs in the last three months. The note issue is now the largest since the September war scare.

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

|  | $\begin{gathered} \text { Old Dollar } \\ \text { Parity } \end{gathered}$ | New Dollar Parity a | Range This Week |
| :---: | :---: | :---: | :---: |
| b c France (franc) | 3.92 | 6.63 | $2.647 / 8$ to 2.65 |
| Belgium (belga) | 13.90 | 16.95 | 16.981/2 to $16.991 / 2$ |
| Italy (lira) | 5.26 | 8.91 | $5.261 / 8$ to $5.261 / 2$ |
| Switzerland (franc) | 19.36 | 32.67 | 22.57 to 22.593/2 |
| Holland (guilder).- | 40.20 | 68.06 | $53.211 / 2$ to $53.661 / 2$ |
| a New dollar par <br> b Franc cut from <br> c On May 5, 1938 <br> francs to the pound | efore deval allowed to cents a fran | tion of the "float" on Ju alued on a de . | uropean currencies. 20, 1937. <br> facto basis of 179 |

The London check rate on Paris closed on Friday at 176.70 , against 176.71 on Friday of last week. In New York sight bills on the French center finished on Friday at 2.65, against 2.65; cable transfers at 2.65, against 2.65. Antwerp belgas closed at 16.99 for bankers' sight bills and at 16.99 for cable transfers, against 16.99 and 16.99. Final quotations for Berlin marks were 40.13 for bankers' sight bills and $40.131 / 2$ for cable transfers, in comparison with 40.13 and $40.131 / 2$. Italian lire closed at $5.261 / 8$ for bankers' sight bills and at $5.261 / 4$ for cable transfers, against $5.261 / 8$ and $5.261 / 4$. Exchange on Czecho-
slovakia is nominally quoted but most banks refuse to make commitments in Czech currency. Exchange on Bucharest closed at 0.72, against 0.72; on Poland at 18.83, against 18.83; and on Finland at 2.063/4, against 2.07. Greek exchange closed at $0.857 / 8$, against $0.857 / 8$.

EXCHANGE on the countries neutral during the E. war is featured this week by a return of strength in the Holland guilder. The Swiss franc and the Scandinavian units moved as usual in close sympathy with sterling. The greater firmness in the guilder, which was especially noticeable in Wednesday's market, came in response to news from The Netherlands of the formation of a coalition cabinet under the leadership of Dr. Dirk Jan De Geer, head of the Christian Historic party.
Bankers' sight on Amsterdam finished on Friday at 53.56, against 53.31 on Friday of last week; cable transfers at 53.56, against 53.31; and commercial sight bills at 53.51 , against 53.30 . Swiss francs closed at $22.571 / 2$ for checks and at $22.571 / 2$ for cable transfers, against $22.571 / 2$ and $22.571 / 2$. Copenhagen checks finished at 20.90 and cable transfers at 20.90, against 20.90 and 20.90. Checks on Sweden closed at $24.131 / 2$ and cable transfers at $24.131 / 2$, against 24.12 and 24.12; while checks on Norway finished at 23.52 and cable transfers at 23.52 , against 23.52 and 23.52 .

EXCHANGE on the South American countries is dull. Rates are held steady by the various exchange controls and the several units present no new features from those of recent weeks.

On Aug. 9 the Republic of Chile by means of a prospectus announced the extension to holders of Chilean consolidated municipal loan bonds and City of San Diego bonds of a plan of debt service heretofore made available to holders of the Government's direct and indirect debt.

Recent dispatches from La Paz, Bolivia, stated that the Foreign Minister, Sr. Alberto Gutierrez, has resigned as a result of a difference of opinion over certain administrative measures adopted by the Cabinet, chiefly hinging upon a decree nationalizing the central bank. The decree makes the Government the sole shareholder in the central bank.

Argentine paper pesos closed on Friday at 31.20 for bankers' sight bills, against 31.21 on Friday of last week; cable transfers at 31.20 , against 31.21 . The unofficial or free market rate was $23.20 @ 23.25$, against 23.20@23.25. Brazilian milreis are quoted at 5.08 , against 5.08 . Chilean exchange is quoted at 5.19 (official), against 5.19. Peru is nominally quoted at 19.00, against 19.00 .

EXCHANGE on the Far Eastern countries presents no new features. The Shanghai dollar seems to be completely demoralized and is falling steadily. This week the yuan dropped from 8.85 cents to 7.00 . The position of the yuan is causing extreme anxiety to the British authorities in both London and Shanghai. All other Far Eastern units are quiet and steady and move in close sympathy with sterling.

Closing quotations for yen checks yesterday were 27.30, against 27.31 on Friday of last week. Hongkong closed at 28 9-16@283/4, against 28.70@ 28 13-16; Shanghai at 7.00 (nominal), against 9 ; Manila at 49.80, against 49.80; Singapore at 54.90, against 54.90 ; Bombay at 34.99 , against 34.96 ; and Calcutta at 34.99 , against 34.96 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84 s . $111 / 2 \mathrm{~d}$. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

| Banks of - | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England. | *141,367,896 | 327,548,942 | 327,627,813 |  | 193, ${ }_{\text {¢ }}^{\text {¢ }}$ |
| France...-: | * ${ }^{1428,601,484}$ | 393,728,209 | $327,627,813$ $293,245,425$ | 244,011,248 | ${ }^{193,370,117}$ |
| Germany.- | 63,828,550 | 2,524,000 | $\begin{array}{r}292,2489,200 \\ \mathbf{2} \\ \hline\end{array}$ | - ${ }_{2,378,400}$ | $\begin{array}{r}572,661,614 \\ 3,724 \\ \hline\end{array}$ |
| Spain. | c63,667,000 | 63,667,000 | 87,323,000 | 88,092,000 | 90,775,000 |
| Italy------- | 223,400,000 | 25,232,000 | 25,232,000 | 42,575,000 | 59,741,000 |
| Netherlands | ${ }_{96,600}^{96,117,000}$ | 123,403,000 | 105,490,000 | 54,269,000 | 46,472,000 |
| Nat. Belzerland. | 96,600,000 | $\begin{array}{r}84,409,000 \\ 111767 \\ \hline\end{array}$ | 75,498,000 | 106,746,000 | 100,965,000 |
| Sweden. | 34,222,000 | $\begin{array}{r}112,236,000 \\ \hline\end{array}$ | $83,427,000$ $25,897,000$ | $49,804,000$ 24,070 | $45,433,000$ 19805000 |
| Denmar | 6.555,000 | 6,539,000 | 6,549,000 | $24,070,000$ $6,553,000$ | $19,805,000$ $7,394,000$ |
| Norway | 6,666,000 | 7,442,000 | 6,602,000 | 6,604,000 | 6,602,000 |
| Total weekPrev, week | $899,472,930$ | $75,49$ | 39,380,465 | 79 | 6,942,731 |

 * Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England at the market value current as of the statement date, instead holdings of the Bank which was formerly the basis of value. On the market price basis ( 148 s . 6 d . per fine ounce), the Bank reported holdings of $£ 247,103,472$ equivalent, however, ting only about to $141,367,896$ at the statutory rate ( 84 s . $111 / 2 \mathrm{~d}$. per fine ounce), accord-
ing periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds.
Bank of Germany includes "deposits held abroad" and ur irgold holdings of the rencles" cc As of April 30, 1938, latest figure avallable. Also first report sub-
sequent to Aug. 1936 . sequent to Aug. 1,1936 .
with the decree of Nold by the Bank of France is presently calculated, in accordance franc; previously and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg . gold, 0.9 fine, per franc; before then and after Sept. 26,1936 , there were 49 mg . to the franc; prior to Sept. $26,1936,65.5 \mathrm{mg}$. gold 0.9 fine equaled one franc. Taking the pound sterling at the rate at which the Bank of England values its gold of 296 francs gold in the Bank of France is now just about $£ 1$; when there were 43 mg . gold to the franc the rate was about 190 francs to the $£ 1 ;$ when 49 mg ., about 165
franes per $£ 1$; when 65.5 mg., about 125 francs equaled $£ 1$.

## The United States Is Not Finished

The ignorance and lack of vision among the most vehement advocates of the New Deal and other radicals is demonstrated by their very general acceptance of the notion that the growth of the United States, in population, industry and wealth, is over. President Roosevelt suggested the theory in his letter to Senator O'Mahoney on the current idleness of men, money, and capital goods-a palpable effort to shift the responsibility that the public now places upon his own shoulders for present conditions. It appears frequently in the statements of his closest associates and most fervid followers.

Senator Sheridan Downey, of California, who favors pensions for almost everybody, makes this theory the fundamental basis on which he rests his entire argument. He is so confident of his alleged facts and his stumbling logic that he even produces a small and amazing book to present his conclusions. He argues that because growth in the United States is over, which he asserts is the fact, and because wages and salaries are not sufficient to buy all the products of agriculture and industry, savings are no longer desirable, but that they continue because some of the recipients of income require no consumers' goods for which they could be expended and they become "stagnant savings" since, the United States being finished, there is no longer opportunity to invest them. There are no more railroads to be built, no more manufacturing plants to be erected or enlarged, no more efficient machinery to be installed, no prospective increment of population to be provided for; growth and advance are over. And to offset these conditions the California prophet desires to set up a system of Federal pensions substantially similar, in their amount, distribution, and financing, to those advocated by the redoubtable Dr. Townsend. He illustrates his argument by describing the fertile Valley of the Sac-
ramento, in his own State, its period of growth, and its present condition. But it is all over, he asserts, "the plant is all built" are the words he uses; investment opportunities no longer exist; saving is henceforth undesirable, and must be prevented by a taxation-fed system of pensions conditioned upon the immediate spending of the amounts bestowed. It is the Townsend Plan, in its latest re-modelingthe "Ham and Eggs" plan which California rejected in 1938.
It is not true. The facts are not as asserted. The entire argument is false in its fundamentals and unsound in all its processes of reasoning. The Sacramento Valley is not finished, California is not finished, the United States is not finished. This great Nation, endowed with unrivaled natural resources, where trade over a vast area is not interrupted by artificial impediments at hostile boundaries, will continue to grow long after these false doctrines of negation have been forgotten.
A comparison of certain basic statistics of the various States ought to destroy utterly such dangerous and defeatist arguments. Although necessarily, in such a presentation as this, very incomplete and in some respects imperfect, such data are illuminating.

| State | $\begin{gathered} \text { Land Surface } \\ \text { in Square } \\ \text { Miles } \end{gathered}$ | Population, Census of 1930 | Ratlroads, Length o Lines in Miles, 1933 | Property Assessed for Taxation. Total Value |
| :---: | :---: | :---: | :---: | :---: |
| Connecticut | 4.820 | 1,606,903 | 975 | \$2,978,000,000 |
| New Jersey | 7,514 | 4,041,334 | 2,198 | 6,000,671,000 |
| Massachuset | 8,039 | 4,249,614 | 1,999 | 5,743,362,000 |
| New York | 46,362 | 2,009,821 | 4,076 | 452,247,000 |
| Iowa | 47,654 | 12,588,066 | 8,252 | 25,548,805,000 |
| California | -55,686 | $2,470,939$ 5,677251 | ${ }_{8}^{\mathbf{9 , 5 7 9}}$ | 2,901,825,000 |
| Texas | 262,443 | 5,824,715 |  | 6,022,665,000 $3,377,775,000$ |
| United States | 2,973,776 | 122,775,046 | 245,703 | 119,175,477,000 |

Other significant comparisons, on the basis of population, are enlightening.

| State | Population, Census of 1930 | $\begin{gathered} \text { Products of } \\ \text { Manufactures, } \\ 1935 \end{gathered}$ | Federal Income Taxes, Paid, 1938 | Total Income, |
| :---: | :---: | :---: | :---: | :---: |
| onnectic | 1,606 |  |  | 20,00 |
| New Jersey | 4,041,334 | 6,094,393,03 | 100,400,000 | 2,710,000,000 |
| Massachuset | 4,249,614 | 2,095,389,595 | 99,900,000 | 2,710,000,000 |
| Mississippi | 2,009,821 | 121,931,115 | 3,700,000 | 410,000,000 |
| New Yor | 12,588,066 | 6,094,393,038 | 691,500,000 | 10,440,000,000 |
| Iowa | 2,470,939 | 586,014,322 | 12,900,000 | 1.090,000,000 |
| Tera | 5,677,251 | 2,159,434,292 | 156,300,000 | 4.420,000,000 |
| Texas | \% ${ }_{\text {5, }}^{1224,715}$ | 1,072,566,428 | 78,000,000 | 2,510,000,000 |
| United States.... $122,775,046$ $45,759,763,062$ $2,586,243,954$ $67,540,000.000$ <br> Note-All the figures except those for rallroads are the latest avallable. In the case of the rallroads, it was thought better to use data before the most recent abandonments. Since 1933 some 12,000 miles have gone out of use, principplly east of the Missouri River. The estimates of income are those of the National Industrial |  |  |  |  |
|  |  |  |  |  |

It would be most interesting to hear Senator Downey compare the character of California's population, for intelligence, initiative, and industry, with that of Connecticut, at the same time explaining the relative advantages or disadvantages, in fertility of soil, salubriety of climate, natural resources in minerals and oil. He may, of course, declare, if that is really his belief, that both Connecticut and California have attained their maximum of material development and are now at points from which additional progress is impossible. Yet it might be difficult to convince the competent citizenship of the Valley of the Sacramento that this is so. Would he, in fact, care or dare to make such an assertion before his entire State constituency? Courageous, indeed, he will be if he tells the people of California that they and their State are inferior in anything to any community or region anywhere on earth. Or compare Mississippi and Massachusetts. In terms of material progress it may be behind Massachusetts at present, but with its fertile soil, and smaller population, it is certainly not finished. There is no reason in nature, why every section should not excel its own present condition
and leave behind the most highly industrialized nations or regions of Europe.

Bearishness regarding the United States, or any of its parts, has never been profitable, nor popular. It has never been practicable to make it the basis of a successful financial or political career. Optimism and faith in the greatness of the country have always been justified and always will be. Presidents are only temporary, Congresses come and go, depressions must be ephemeral even when recovery is retarded by follies and excesses of Government. The worst period of all periods is that in which any change must be for the better. And arrival of the change in this great country is never uncertain. The United States is not finished.

## China

China, that huge amorphous entity, which, since the death of the Dowager Empress in 1908, has owed most of its semblance of unity to its name, has in the past claimed suzerainty over a vast area of Asia. To Westerners, the dates when China lost all ties with some of the territories concerned seem very remote. To the Chinese, however, with a history of some 4,000 years, none of these losses seem too long past to awaken aspirations of recovery. In the 19th century the British Empire acquired Burma, France obtained control of Anam, as well as Tonking, and the island of Formosa went to Japan. In the early years of the present century Japan's rights in Korea ripened from those of a "sphere of influence" to full sovereignty. Russia assumed virtually a proctorate over Outer Mongolia and the British took similar action with respect to Tibet. The British, French, Germans, Russians, and Jaspanese had, moreover, spheres of interest of various kinds and degrees in other great areas of Chinese territory. Chinese customs were administered by foreigners, and the custom duties were fixed at $5 \%$. A number of foreign nations had or claimed the right to maintain armed forces in China.
In addition China had granted to foreign countries "concessions" in various Chinese cities, aggregating in number from 23 to 33 according to various counts, as well as two "settlements," the most important of all being the International Settlement at Shanghai. Also Germany, Great Britain, France, and Japan (the last through transfer from Russia) had obtained leasehold rights over Chinese areas. Finally by specific treaties, and the effect of "most-favored nation" treatment, 18 countries had received "extraterritorial rights" which exempted their nationals from the jurisdiction of the Chinese courts and subjected them to the judicial control of their own country. While the existing extraterritorial rights stem from the Nanking Treaty with Great Britain of 1842, actually the principle goes back to the treaty of 1620 between Russia and China.

Thus China by the second decade of this century had not only lost large portions of her territory, but had recognized in one form or another such restrictions on her sovereignty within the confines of her own borders as to deprive her of the standing of a free and independent State. Particularly is this true of "extraterritorial rights" since it is generally admitted that such standing cannot be effectively claimed by a country unable to subject all within its territory to the control of its courts.

The dominant factor in this situation is the condition of affairs long obtaining in China. While China has had an ancient body of law based on the writings of sages and upon custom, actually in his everyday life the Chinese has from time immemorial been extraordinarily free from the specific restrictions of the written law. His movements, his occupational activities and his use of his possessions have not been subject in normal times to anything similar to the many ordinances, municipal and otherwise, with which we are familiar and take largely for granted.
Likewise Chinese officials have not been bound in the performance of their duties by much legal prescription. The official coming into direct contact with the people is the district magistrate. His district may be a very large one, often extending over 6,000 square miles-an important factor in a country with very poor means of communication. In his district the magistrate is in charge of everything affecting the people, though, where the district is very large, some of his powers may be delegated to subordinates. In his court he is judge both on questions of law and fact. He is in charge of the police, education, public works, roads, \&c., and supervises the collection of taxes. Being poorly paid it has been recognized by custom that he is to make his own arrangements. This he is permitted to do as long as he maintains order in his district, and remits promptly when due approximately the recognized amount of tax revenue for which his district is, unofficially but effectively, held responsible.

Ninety-seven percent of the people over whom these magistrates rule have, until recent times at least, been illiterate and incapable of exerting any effective influence in the form of public opinion on the acts of the officials. Of the remaining $3 \%$ only very few have shown an interest in public affairs. Thus China has become thoroughly accustomed to a personal form of the administration of justice and other branches of the government, not untainted by corruption. A classic example of the Chinese personal attitude towards justice is President Yuan Shik-Kai's reprimand of a judge for being "too subservient to the Law" because he acquitted for lack of evidence an official of whom the President disapproved.

The restrictions on the rights of foreigners to own real property and to trade in China, which directly led to the system of foreign "concessions" and "settlements," supplemented by the prejudice against foreigners always rife in that country, and the rule of person rather than law prevailing in its courts, made the establishment and continuation of the extraterritorial rights almost inevitable. China has naturally endeavored to release herself from all these encroachments on her sovereignty, including not only extraterritoriality but also the concessions and the leases. Accordingly, included in treaties made as far back as 1902 and 1903 by China with Great Britain, the United States, and Japan, respectively, were clauses stipulating that extraterritoriality was to cease when China had satisfied the others that she had reformed and modernized her laws and their application by her courts. In 1904, China appointed a commission to codify its laws, and by 1922, with the assistance of foreign experts, five codes had been prepared, based on modern legal principles. Their application was, however, very limited territorially and the only code actually put into force to any extent was the Criminal Code.

In 1921 took place the Washington Conference and the nations there assembled (United States, British Empire, Belgium, China, France, Italy, Japan, Netherlands, and Portugal) entered into the so-called Nine Power Treaty "Relating to the Principles and Policies to Be Followed in Matters Concerning China," dated Feb. 6, 1922. The basis of this treaty as stated in the recital was the desire "to stabilize conditions in the Far East, to safeguard the rights and interests of China and to promote intercourse between China and the other Powers upon the basis of equality of opportunity." By article I the contracting powers other than China agreed, among other undertakings "to respect the sovereignty, the independence and the territorial and administrative integrity of China"; and "to provide the fullest and most unembarrassed opportunity to China to develop and maintain for herself an effective and stable government."
That the undertaking to respect the sovereignty of China involved some mental reservations on the part of the signatories of the Nine Power Treaty, appears from the resolution regarding extraterritoriality in China adopted earlier at the same conference. This resolution did not call for the surrender of the extraterritorial rights, which was in principle the most serious encroachment then existing on the sovereignty of China. Rather it referred to the treaties of 1902 and 1903 between China and Great Britain, the United States, and Japan, above mentioned, and declared that any action appropriate to the relinquishing of such rights must depend upon a complicated state of facts in regard to the laws, the judicial system, and the methods of judicial administration of China. The resolution then provided for the appointment of a commission to inquire into the subject and report with recommendations, to assist the Chinese Government in effecting such reforms as would warrant the powers concerned to relinquish, either progressively or otherwise, their respective rights of extraterritoriality. Significantly each Power was to be deemed free to accept or reject all or any portion of the recommendations of the Commission. Thus, the resolution squarely recognized the relinquishment of these rights to be dependent upon questions of fact, as well as upon the decision of each Power for itself.
Because of the civil war in China, the Commission did not begin its work until January, 1926. It held 21 meetings and sent a sub-committee to investigate conditions in the large cities and adjacent territories. The southern government, however, refused permission to visit its territory, taking the ground that the extraterritorial rights should be surrendered wihtout investigation. Other restrictions were, also, placed on the commission in its effort to ascertain the facts.
The basic recommendation of the Commission in its report was that conditions in China did not justify the immediate abolition of extraterritoriality. The defects of that system were pointed out, including the inexperience and lack of training of some of the judges, the absence of provision for appeals and especially that the same facts would result in varying decisions, depending upon the nationality of those concerned. It made recommendations for improvements in the sytem, pending its abolition, especially the application of certain specified Chinese laws, and a degree of cooperation with the Chinese authorities. The report recognized the progress made by China in revising its judicial system but found that the current
codes had not been authoritatively adopted. It criticized severely the continued interference with justice by the military lords, and the inadequate number of courts as well as the insufficient training of their officials. As its final recommendation the Commission proposed the gradual abolition of the extraterritorial courts, province by province, as the necessary laws are constitutionally established.
Since the submission of the report neither China nor the foreign powers have completely complied with its recommendations, though both have made progress. China has revised, codified, and put into force three codes and numerous laws. New courts have been established, and new trained judges have been appointed. However, all this is but foundation work and little more can be said than that an appreciable start has been made ultimately to take the judicial power from the hands of the local magistrates and place it in the hands of those who are specially trained for performing judicial duties.
The principal progress made by the treaty powers in following the suggestions of the Commission has been in connection with the court in the International Settlement at Shanghai.

Beginning with 1928 the Nationalist authorities have endeavored at various times to secure the abandonment of the extraterritorial rights. As the outcome of the war, confirmed in several cases by special treaties, Germany, Austria, Hungary and Russia lost these rights. This applies also to the new States derived from the peace treaties, such as Poland. Of the 15 States now entitled to these rights, Sweden, Switzerland, Belgium, Denmark, Italy, Portugal and Spain have agreed to give up extraterritorial rights when others do. The remaining eight include all the States with important interests in China-the United States, the British Empire, France and Japan, as well as Brazil, The Netherlands and Norway. While they -with the exception of Japan - have at the urgency of China, made concessions with respect to the International Settlement, and the French Concession at Shanghai, they and more particularly Britain and the United States, have taken the position that before these rights can be entirely surrendered the new laws must be understood by the people of China, and its courts must be independent of military and other kinds of coercion. When negotiations were interrupted in 1931 the United States had proposed that the surrender of the rights be in reference to certain kinds of cases, and apply to all but specified areas. It was then believed that the United States and Great Britain would in general accept surrender provided that criminal cases be excluded for a term of years; that the surrender be not made to apply to Shanghai, Canton, Hankow and Tientsin; that the right of appeal from Chinese to foreign courts be retained, and foreign judges sit in Chinese courts when cases involving foreigners are tried.
Similarly, China's position with regard to concessions and leases has improved since the European war. As the result of that war and voluntary action by Great Britain and Belgium the 23 concessions existing in 1914 were reduced to 13-Japan having 5, Great Britain, 3 (Canton, Tientsin and Newchwang) and France, 4. Great Britain, moreover, in 1928 was ready to negotiate the return of the Tientsin concession and its delegates, with those of China, even initialed a draft agreement, which, however, has not been signed in final form.

Repeated efforts, on the part of the Chinese to secure a retrocession of the International Settlement at Shanghai to their sovereignty culminated in 1929 in the Municipal Council inviting a South African judge to explore the subject and develop its practical possibilities. After an 18 months' investigation at Shanghai he rendered a long report in 1931. His principal conclusion was that before the Settlement could be retroceded the existence of a strong national government and the establishment of the rule of law in China would be necessary.

The leasehold situation was also improved by the return to China, through Japan, of German leasehold rights at Kiao-chou. Similarly Great Britain returned her leasehold rights at Wei-hai-wei. The French announced at the Washington Conference that France would restore to China the leased territory at Kuang-chou if all other States would do likewise. However, Great Britain manifested no intention to return its leased territory known as the Kowloon Extension. Likewise, Japan indicated no desire to restore the lease of the Liaotung Peninsular
area, now part of Manchukuo. Great Britain, of course, still retains Hongkong and the part of Kowloon immediately opposite it, which it obtained in full sovereignty in 1842 and 1860.

Although this record of the rights of other nations in China has to some extent been obscured by the overwhelming activities of Japan's uncompleted adventure, which for that reason we have not discussed, it illustrates the difficulty of dealing with China on any logical, consistent basis as a fully independent sovereign nation. The action taken at the Washington Conference was undoubtedly sincerely intended to assist China to attain the standing among nations she desires. Nevertheless, when the record is analyzed there seems, in spite of the many more or less voluntary surrenders of rights obtained in the past, a decided and well-founded reluctance on the part of all those involved, to jeopardize rights really regarded by each possessor as vitally important to its own interests. In that connection it must not be forgotten that China is considered by many in position to know potentially the wealthiest country in the world.

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

Financial statistics of railroad operations in the United States currently present both favorable and unfavorable aspects. Gross and net earnings for the month of June, 1939, disclose improvement when contrasted with the same month of last year. The advance, however, merely reflects the of last year. The advance, however, merely reflects the emergence of the country from the profoundly depressed
state in which it moved late in 1937 and during much of 1938. The level of general business established early this year appears to represent a plateau which is far from adequate, but from which the business community so far has been unable to make a fresh advance. Depression conditions continue to prevail, as witness the huge numbers of unemployed, and the rail traffic and earnings reports are correspondingly under what might be regarded as normal. For this situation the inroads on rail traffic occasioned by competing methods of transportation also are in part responsible, of course, but the primary consideration necessarily remains that of the attitude toward business assumed by the Administration in Washington. Some encouragement may be gleaned from the Congressional revolt against New Deal aims and methods which developed in the closing weeks of the last session that ended a week ago. But much more is necessary than a halt on further extensions of New Dealism, and the ultimate outcome thus remains to be determined

There were few exceptional circumstances to influence the trend of railroad earnings in June. The carriers continued to operate under the high wage levels virtually decreed by New Deal attitudes. Freight carriage at the rates established early last year would be quite profitable, if sufficient business were available. The small modifications of passenger fares recently made in the East cannot affect earnings to any great degree. Drought conditions in the northeastern States began to occasion some concern late in June, but were not then acute and probably affected earnings little, if at all. not then acute and probably affected earnings little, if at all. operating results adversely affected by the drought. The 135 class I roads reported for June gross earnings of $\$ 320,-$ 991,913 , against $\$ 280,547,859$ in the same month of 1938 , a gain of $\$ 40,444,054$ or $14.41 \%$. Although much of the increased revenue was absorbed in operating expenses, net earnings rose to $\$ 79,770,820$ in June, as against $\$ 63,937,412$ in that month of last year, a gain of $\$ 15,833,408$ or $24.76 \%$. We present these results in tabular form:

| Month of June | 1939 | 1938 | Inc. ( + ) or D | Dec. (-) |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 135 r | $233,404$ | $234,527$ | $47$ |  |
| Gross earnings | 320,991,913 | 280,547,859 | +40,444,054 | +14.41 |
| Operating expenses | 241,221,093 | 216,610,447 | +24,610,646 | +11.36 |
| Ratio of expenses to | (75.14) | (77.20) |  |  |
| Net earnings. | 79.770,820 | 63,937,412 | +15,833,408 | +24.76 |

Before proceeding to a consideration of the business conditions underlying the railroad statistics, we note that hardly any railroad aid legislation actually was passed at the Congressional session which ended last Saturday. Many schemes were considered and numerous bills presented, but the legislation was limited to a minor modification of the Railroad Unemployment Insurance. Act, and enactment of the Chandler Rail Bankruptey measure. The latter law, the Chandler Rail Bankruptey measure. The latter law,
approved on July 28,1939 , will make possible adjustments of approved on July 28,1939 , will make possible adjustments of of the carriers and their creditors, where such action seems in the best interest of all concerned. Interest rates on fixed obligations can be lowered by such agreements, and ma-
turities extended, the process to be carried through under a special three-judge Federal Court, whose rulings will be subject to review by the Supreme Court. It is noteworthy that the Baltimore \& Ohio RR. moved promptly for such a simplified method of adjusting its financial burdens, the procedure unquestionably being preferable to the long delays and heavy costs of ordinary bankruptcy under Section 77.
We turn now to the various business indices that are material to comprehension of the June financial statistics of the railroads. In order to indicate in a simplified form the measure of trade activity in relation to its bearing on railroad revenues during the month under review, we have brought together in the table we give below the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton, livestock receipts and revenue freight car loadings, for the month of June, 1939, as compared with the same month of 1938, 1937, 1932 and 1929. On examination, it will be readily seen that, with the exception of anthracite coal, the output of all the industries mentioned in the table was on a greatly increased scale. A substantial increase (resulting from the larger production of the various industries) is also shown in the number of cars loaded with revenue freight. Receipts of cotton at the southern outports, too, are very much larger, while receipts at the western primary markets of the various farm products (taking them collectively) are on a greatly increased scale. An exception to the increases, however, is the livestock receipts at the leading cattle markets, which fel below June a year ago, due to smaller receipts at Chicago and Kansas City.

| June | 1939 | 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (cars): <br> Production (passenger <br> cars, trucks, de.).a.. | 99,7 | 174 | 497,3 | 83,1 | 545,932 |
| Building (\$000): <br> Constr, contr. awarded b | 3287,4 | 8251,006 | 42 | \$1 | 8529, |
| Coal (net tons) Bituminous_c | ${ }^{27,900,000} 3$ | 4,705,000 | 4,635,000 | 17,49,000 | 5,069,000 |
| Clight traffic: |  |  | x2,962,21 | x1,966,4 | x4,291 |
| Car loadings, all (cars)-e Cotton receipts; South- | 2,483,18 | x2,170,77 | x2,962,2 | x1,960,4 | 14,291,881 |
| ern ports (bales) -f | 108,541 | 95,338 | 74,833 | 174,056 | ,458 |
| Livestock receipts: $\begin{aligned} & \text { Chicaro } \\ & \text { cars) }\end{aligned}$ |  |  | 7,126 | 10,050 | 5,085 |
| Kansas City (cars) | 1,722 |  |  |  |  |
| Western flour and recelpts: $\mathbf{h}$ |  |  | 1,6 |  |  |
| Flour (000 barre | z2,02 |  | ${ }^{21,561}$ |  |  |
| Wheat (000 bushels) | ${ }^{252,1}$ | ${ }_{\text {z22, }} \mathbf{z 2} 2$ | ${ }_{\text {z28, }}$ |  | $\begin{array}{r}\text { z29,367 } \\ \mathbf{z 2 3 , 0 0 7} \\ \hline\end{array}$ |
| Corn (000 bushels) | ${ }_{\mathbf{z} 20.6}^{\mathbf{z 6}, 4}$ | $\mathbf{z} 32,960$ $\mathbf{z 4}, 435$ | $\mathbf{z 1 2 , 9 6}$ <br> $\mathbf{z 3 , 7 0}$ | 27 | z23,007 z10,533 |
|  | 20, 2 d | ${ }^{3} 3,864$ | ${ }^{22,764}$ | ${ }^{21,614}$ | $\xrightarrow{\text { z3,864 }}$ |
| Rye (000 bushels). | z2,219 | 2559 |  |  | ${ }^{9935}$ |
| Iron \& Steel (gross tons): <br> Pig iron production.k | 2,118 | 1,062,021 | 3,107 | 628,064 | 3,717,225 |
| Steel ingot production-1- | 3,130,381 | 1,638,277 | 4,184,723 | 912,757 | 4,902,955 |
| ber (000 |  |  |  |  | x1,527,032 |
| Production | x920,7 | ${ }_{8781} \times$ | x1,027, | 8487,2 | 11,495,521 |
| Orders recelved -m | x90,888 | x811,09 | $\times 857,9$ | x466,175 | x1,447,009 |
| Note-Figures in above table Issued by: <br> a United States Bureau of the Census. b F. W. Dodge Corp. (figures for 37 ates east of Rocky Mountains). e National Bituminous Coal Commission. d United States Bureau of Mines. e Association of American Railroads. f Compiled and steel Institute. m National Lumber Manufacturers Association (number of reporting mills varies in the different years). I Four weeks. z Five weeks. |  |  |  |  |  |
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All that has been said above applies exclusively to the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In the month under review, 57 roads and systems are able to show gains in gross earnings in excess of $\$ 100,000$ while only three roads report decreases above that amount and in the case of net earnings, 38 roads record increases of more than $\$ 100,000$ and but eight roads losses. Among the roads and systems which are able to report increases in both gross and net earnings alike are the Pennsylvania RR., which heads the list in the case of the gross, with a gain of $\$ 4,834,740$, and a gain in net earnings of $\$ 422,878$; the New York Central, reporting $\$ 3,656,423$ increase in gross and $\$ 1,624,625$ increase in net (these figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is an increase in gross of $\$ 4,017,304$ and a gain in net of $\$ 1,680,339)$ the Chesapeake \& Ohio, showing $\$ 2,414,395$ gain in gross and $\$ 1,622,278$ increase in net; the Great Northern, reporting $\$ 2,367,154$ gain in gross and $\$ 1,039,032$ increase in net, and the Norfolk \& Western, showing an increase in gross of $\$ 2,158,303$, accompanied by a gain in net of $\$ 1,573,504$. Two roads, the New York Ontario \& Western and the Texas Pacific, report losses in both gross and net earnings alike, the former $\$ 138,379$ in gross and $\$ 104,463$ in net, and the latter, $\$ 130,113$ in gross and $\$ 287,741$ in net. The Atchison Topeka \& Santa Fe, it will be seen, reports a loss in net of $\$ 961,529$, after showing a gain in gross of $\$ 1,132,208$. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF JUNE

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Grand Trunk Western- |  |
| hesa |  | Wrand Trunk Western. | 269,854 |
| Great |  | W |  |
| Norfol | 2,158,303 | St. L. San |  |
| Baltimore \& |  | Cin. New Orl. \& Tex. Pac. |  |
| $\mathrm{Un}$ |  | Reading |  |
| Southern Pac | 1,582,113 | Lake sup. \& Ishpeming- |  |
| ${ }_{\text {Dul }}$ Atch. Top. ${ }^{\text {d }}$ | 1,132,208 | Alton - | 181,545 |
| Southern Ry | 1,104 |  |  |
| uisville \& | 1,039,594 | Clinchfiel | 52,960 |
|  | 939,498 | Western | 152,914 |
| Iehi | 849.050 | Western |  |
| Northern Pa |  | Sp |  |
| essemer \& Lake | 744,928 | Denv. \& Rio Gr, Western | 29,3 |
| Chic. Milw. St. P. \& P | 643,299 | Maine Ce | 120, |
| N. Y. Chic. \& St. Louis. . | 562,197 | Missouri |  |
| Chicago \& No. Wes |  | Del. Lack, |  |
| Virginian | 440,507 | Chic. Ind. \& Louis |  |
| Boston \& Main <br> Elgin Joliet \& E |  | Detroit Toledo \& Ironton | 05,699 |
| Pere Marquet | 418,820 |  |  |
| Seaboard Air | 383,518 | Tota | 9,603,925 |
| Long Island |  |  |  |
| Pittsburgh \& La |  |  | Decre |
| Illinois Central | 356,385 | N. Y. Ont \& W | \$138,379 |
| Missouri Pacific <br> Minn, St. P. \& S. ${ }^{-1} \bar{M}^{--}$ | 351,721 326.728 | Texas Pacific | 130,113 |
| Chic. Rock Isl. \& Pac. (2 roads) | 318,929 | Colo. Souther | \$395,986 |
| ncinnati Northern an P Pittsburgh \& Lake | eresu | of the New go \& St. Lo ianapolis \& an increase | and the Central, Includ | leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central,

Cincinnati Northern and Evansville Indianapolis \& Terre Haute. Includ-
ing Pittsburgh \& Lake Erie, the result is an increase of $\$ 4,017,304$.

PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF JUNE

New York Central Vorfolk \& Western. outhern Pacific (2 rds.) Dul. Miss. \& Iron Range Erie. outhern Ry $\begin{aligned} & \text { Nash } \\ & \text { ouill }\end{aligned}$ ouisville \& Nashville. essemer \& Lake E N. Y. N. H. \& Hartford orthern Pacific
Pennsylvania- -.....-. -
Chicago Rock Isl. \& Pac
 Pere Marquette
rease ${ }^{2}$.625 Seaboard Air Line..... Missourí Pacific St. Louis San Fran. (2rds) Boston \& Maine
Minn. St. P. \& S. Western Pacific
 Chicago Great Western-ake Sup. \& Ishpeming tlantic Coast Line...rand Trunk Western in. New O. \& Tex. Pac Western Maryland .-. env. \& Rio Gr. Western Clinchfiel
Total (38 roan $\quad 105,498$
 199,494 Total (8 roads) ........ \$2,544,664 a These figures cover the operations of the New York Central and the Cincinnati Northern, and Evansville Indianapolis \& Terre Haute Central, ng Pittsburgh \& Lake Erie, the result is an increase of $\$ 1,680,339$.

When the roads are arranged in groups, or geographical divisions, according to their location, the very favorable character of the returns is most strongly brought out, in as much as all the three great districts-the New England, the Southern and the Western-together with all the various regions comprising these districts, without a single exception, report increases in both gross earnings and net earning alike. It will be observed, too, that the percentage of increase reported by practically all the regions is very high in the case of the net earnings, reaching $40.58 \%$ in the New England region; $44.46 \%$ in the Northwestern region, and no less than $64.60 \%$ in the Pocahontas region. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate

Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table: SUMMARY BY GROUPS-MONTH OF JUNE

Gross Earnings

| District and Region | 1939 | 1938 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District- |  |  | $\begin{array}{c\|c} \$ \\ +1,457,805 & +12.72 \\ +7,676,333 & +15.59 \\ +9,598,215 & +17.40 \end{array}$ |  |
| New England region (10 roads) | 12,917,514 | 11,459,709 |  |  |
| Central Eastern region (18 roads)... | 56,906,249 $64,738,675$ | $49,229,916$ $55,140,460$ |  |  |
| Total (51 roads) | 134,562,438 | 115,830,085 | +18,732,353 | +16.17 |
| Southern District- |  |  |  |  |
| Southern region (28 roads) | 39,086,362 | 34,907,319 | +4,179,043 | +11.97 |
| Pocahontas reglon (4 roads) | 20,604,572 | 15,515,922 | +5,088,650 | +32.79 |
| Total (32 roads) | 59,690,934 | 50,423,241 | +9,267,693 | +18.37 |
| Western District- Northwestern region (15 ro |  |  |  |  |
| Central Western region (16 roads) | 63,272,732 | 57,793,290 | $+6,434,499$ $+5,479,442$ | +19.43 <br> +9.48 |
| Southwestern region (21 roads). | 23,930,367 | 23,400,300 | $+530,067$ | +2.26 |
| Total (52 roads) | 126,738,541 | 114,294,533 | +12,444,008 | +10.88 |
| Total all districts (135 roads) .- | 320,991,913 | 280,547,859 | +40,444,054 | +14.41 |


| District \& Region | Mileage |  | 1939 | 1938 | In. $(+)$ or Dec. $(\rightarrow)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District- | 1939 | 1938 |  |  |  |  |
| New Engl. region- | 6,748 | -6,887 | 2,876,785 | 2,046,287 | +830,498 | +40.58 |
| Cent.East. reglon- | 26,219 24 | 26,294 | ${ }_{17}^{13,186,531}$ | 15,926,898 | +3,259,633 | +32.83 |
|  |  |  |  |  | 1 |  |
| Tota | 57,557 | 57,903 | 33,800,548 | 27,412,056 | +6,388,492 | +23.30 |
| Southern Dist.Southern region | $\begin{array}{r} 38,417 \\ 6,057 \end{array}$ | $\begin{array}{r} 38,670 \\ 6,058 \end{array}$ |  |  | $\begin{array}{r} +2,191,432 \\ +3,611,364 \end{array}$ |  |
| Pocahontas region |  |  | $\left.\begin{aligned} & 8,810,411 \\ & 9,201,406 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 6,618,979 \\ & 5,590,042 \end{aligned}$ |  | $\begin{aligned} & +33.10 \\ & +64.60 \end{aligned}$ |
| Total | 44,474 | 44,728 | 18,011,817 | 12,209,021 | +5,802,796 | $+47.52$ |
| Western Dist. Northwest'n region | 45.760 | 45,874 | 8,929,057 | $\begin{array}{r} 6,180,600 \\ 13,561,369 \end{array}$ | $\begin{array}{r} +2,748,457 \\ +802,987 \end{array}$ | +44.46+5.91 |
| Cent. West. region | 56,307 |  |  |  |  |  |
| Southwest'n region | 29,306 | 29,408 | 4,665,042 | 4,574,366 | +90,676 | + +1.98 |
| tal | 131,373 | 131,896 | 27,958,455 | 24,316,335 | +3,642,120 | +14.97 |
| Tot. all districts | 233,404 | 234,527 | 79,770,820 | 63,937,412 | +15,833,408 | +24.76 |

NOTE-Our grouping of the roads conforms to the classification of the Interstate
Commerce Commissions, and the following indicates the confines of the different commerce Commiss ans, and reglons:

New Enoland Reoton-Comprises the New England States
Great Lakes Region-Comprises the section on the Canadian boundary between New England and the westeriy shore of Lake Michigan to Chicago,
a line from Chicago vis Plttsburgh to New York.
Central Easiern Roin ast of a line from Chicago througn Peorla to St. Louls and the Mississipp Region o the mouth of the Ohlo River, and north of the Ohlo River to Parkersburg. W Va and a line thence to the southwestern corner of Maryland and by the Potomad
River to its mouth.

## SOUTHERN DISTRICT

Southern Region-Comprises the section east of the Misslssippi River and south of the Ohlo River to a point near Kenova, W. Va., and a line thence following the Pocahontas Region-Comprises the section north of the southern boundary oi
Virginla, east of Kentucky and the Ohlo River north to Parkersburg Virginia, east of Kentucky and the Ohlo River north to Parkersburg, W. Va.; thence by the Potomac_River to its mouth

## WESTERN DISTRICT

Northwestern Reoton-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland and by the Columbla River to the Pacific.
Central Western Region-Comprises the section south of the Northwestern Region west of a line from Chicago to Peoria and thence to st, Louls, and north of a lin
from St. Louls to Kansas City and thence to El Paso and by the Mexican boundary o the Pacific.
Western roads (taking them collectively) in June the present year had the advantage of a very much larger grain movement as compared with the month a year ago. Not only were the receipts of wheat at the western primary markets on a greatly increased scale, but all the other cereals, with the single exception of corn, in greater or less degree, con tributed to the increase. Altogether, the receipts of the five tems, wheat, corn, oats, barley and rye, at the western primary markets, during the five weeks ended July 1, 1939 aggregated $86,725,000$ bushels, as against $64,344,000$ bushels in the same five weeks of $1938 ; 49,051,000$ in $1937 ; 37,598,000$ in 1932 , and $67,726,000$ bushels in the corresponding period of 1929. In the following table we give the details of the western grain traffic in our usual form:

WESTERN FLOUR AND GRAIN RECEIPT Five Weeks Ended July 1


Aug. 12, 1939

As to the cotton traffic in the South, this, too, was on a greatly increased scale, both as regards the overland shipments of cotton and the port movement of the staple. Gross shipments overland in June 1939 reached 56,191 bales as against only 46,969 bales in June, 1938 and 47,466 bales in 1937. In June, 1932, total shipments fell to 14,575 , and back in 1929 they were 22,761 bales. Details of the port receipts of cotton during June for the past six years are set out in the subjoined table:
RECLPTS OF COTTON AT SOUTHERN PORTS IN JUNE, 1939, 1938, 1937.


In the table we now present, a summary is furnished of the June comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:

| $\begin{gathered} \text { Month } \\ \text { of } \\ \text { June } \end{gathered}$ | Gross Eainings |  |  |  | Milease |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given | $\begin{aligned} & \text { Year } \\ & \text { receding } \end{aligned}$ | $\text { Inc. }(+) \text { or }$ Dec. (一) | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 190 | \$210,356,964 | \$184,047,216 | +\$26,309,748 | +14.29 | 197,648 |  |
|  | 237,988,124 | 210,182,484 | +27,805,640 | +13.22 | 204,596 | 200,901 |
| 1911 | 231,980,259 | 238,499,885 | -6,519,626 | $-2.73$ | 222,825 | 218,379 |
| 1912 | 243,226,498 | 228,647,383 | +14,579,115 | +6.38 | 193,886 | 189,863 |
| 191 | 259,703,994 | 242,830,546 | +16,873,448 | +6.95 | 212,989 | 210,288 |
| 191 | 230,751,850 | 241,107,727 | -10,355,877 | -4.29 | 209,764 | 207,414 |
| 19 | 248,849,716 | 247,535,879 | +1,313,837 | 0.53 | 240,219 | 235,828 |
| 191 | 285,149,746 | 237,612,967 | +47,536,779 | +20.01 | 226,752 | 225,803 |
| 19 | 351,001,045 | 301,304,803 | +49,696,242 | +16.49 | 242,111 | 241,550 |
| 19 | 363,165,528 | 323,163,116 | +40,002,412 | +12.37 | 220,303 | 219,294 |
| 1919 | 424,035,872 | 393,265,898 | +30,769,974 | + 7.82 | 232,168 | 232,682 |
| 1920 | 486,209,842 | 420,586,968 | +65,622,874 | +15.80 | 213,525 | 208,598 |
| 1921 | 460,582,512 | 494,164,607 | -33,582,095 | -6.78 | 235,208 | 235,059 |
| 1922 | 472,383,903 | 480,007,081 | +12,376,822 | +2.69 | ${ }^{235,310}$ | 234,568 |
| 192 | 540,054,165 | 473,150,664 | +66,903,501 | +14.14 | ${ }^{236,739}$ | ${ }^{236,683}$ |
| 1924 | 464,759,956 | 540,202,295 | -75,442,339 | -13.97 | 236,001 | 235,691 |
| 192 | 506,002,036 | 464,774,329 | +41,227,707 | +8.87 | 236,779 | 236,357 |
|  | 538,758,797 | 506,124,762 | +32,634,035 | +6.44 | 236,510 | 236,243 |
| 192 | 516,023,039 | 539,797,813 | -23,774,774 | -4.40 | 238,405 | 237,243 |
| 192 | 501,576,771 | 516,448,211 | -14,871,440 | -2.88 | 240,302 | 239,066 |
| 192 | 531,033,198 | 502,455,883 | +28,577,315 | 5.88 | 241,608 | 241,243 |
| 193 | 444,171,625 | 531,690,472 | -87,518,847 | $-16.46$ | 242,320 | 241,349 |
| 193 | 369,212,042 | 444,274,591 | $-75,062,549$ | -16.89 | 242,968 | 242,494 |
| 1932 | 245,880,615 | 369,133,884 | $-123,273,269$ | $-33.39$ | 242,179 | 242,527 |
| 1933 | 281,353,909 | 245,869,626 | +35,484,283 | +14.43 | 241,455 | 242,333 |
| 1934 | 282,406,507 | 277,923,922 | +4,482,585 | +1.61 | 239,107 | 240,932 |
| 193 | 280,975,503 | 282,406,506 | -1,431,003 | 0.51 | 237,800 | 239,020 |
| 193 | 330,212,333 | 280,967,649 | +49,244,684 | +17.53 | 236,814 | 238,019 |
| 19 | 351,047,025 | 330,095,850 | +20,951,175 | 6.34 | 235,744 | 236,281 |
| 19 | 281,607,108 | 350,994,558 | -69,387,450 | $-19.76$ | 234,626 | 235,501 |
| 1939 | 320,991,913 | 280,547,859 | +40,444,054 | +14.41 | 233,404 | 234,527 |

SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM

|  | $\begin{gathered} \text { Month of } \\ \text { July } \end{gathered}$ | $\begin{aligned} & 7 \text { Months to } \\ & \text { July } 31 \end{aligned}$ | $\begin{aligned} & \text { Year to } \\ & \text { July } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1919 | £28,277,000 | £108,576,000 | £156,577,000 |
| 1920 | $43,422,000$ 7 | $284,655,000$ <br> 131573 | $413,619,000$ $231,129,000$ |
| 1921. | $7,353,000$ $18,627,000$ | $131,573,000$ $186,774,000$ | 270,997,000 |
| 1923. | 20,859,000 | 144,384,000 | 193,278,000 |
| 1924. | 21,352,000 | 127,568,000 | 186,944,000 |
| 1925 | 16,536,000 | 140,890,000 | 236,869,000 |
| 1926 | 26,729,000 | ${ }_{194}^{158,365,000}$ | $237,271,000$ 289 |
| 1927 | $341,820,000$ | 244,436,000 | 364,562,000 |
| 1929. | 22,211,000 | 217,754,000 | 335,837,000 |
| 1930. | 16,432,000 | 158,292,000 | 194,287,000 |
| 1931 | 5,185,000 |  | 153,968,000 |
| 1932 | $\begin{aligned} & \mathbf{3 , 3 1 3 , 0 0 0} \\ & \mathbf{6 , 0 0 2 , 0 0 0} \end{aligned}$ | $78,084,000$ 75,33000 | $90,651,000$ $110,284,000$ |
| 1933 | $6,002,000$ $14,998,000$ | $74,320,000$ | 141, 1059,000 |
| 1 | 53,909,000 | 139,954,000 | 206,124,000 |
| 1936 | 24,403,000 | 133,387,000 | 176,257,000 |
| 1937. | $20,305,000$ $15,188,000$ | $117,721,000$ $89,239,000$ | 201, 142424,000 |
| 1938 | 2,800,000 | 59,945,000 | 88,803,000 |

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS [Compiled by the Midiand Bank Limited]

|  | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: |
| January .-.-..-- | 33,963,149 | $\xrightarrow{\text { 27.614,265 }}$ | $\underset{7.464,872}{\text { ¢ }}$ | $\stackrel{f}{13,858,372}$ |
| February | 19,687,120 | 10,671,858 | 19,248,438 | 8,132,058 |
| March_-.-.....- | $6.961,500$ | 11,257,125 | 6,391,772 | 2,896,764 |
| April. | 10,456,037 | 11,947,382 | 5,113,715 | 1,788,505 |
| May | 19,505,122 | 11,410,592 |  | $6.611,207$ 23857867 |
| June. | $18,410,698$ $24,402,925$ | $24,514,648$ $20,305,459$ | $8,509,247$ $15,188,116$ | $23,857,867$ $2,799,860$ |
| 7 month | £133,386,551 | £117,721,329 | £89,239,040 | £59,944,633 |
| August... | 6.194,413 | 7,141,184 | 2,184,057 |  |
| September....- | ${ }_{26,943,859}$ | 1,963,697 | ${ }_{2,627.853}$ |  |
| Novembe | 20,939,125 | 12,400,174 | 12,802.202 |  |
| December.- | 20,211,176 | 17,824,624 | 9,595,909 |  |
|  | 217,221,225 | 170,906,191 | 118,097,565 |  |

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE
-

UNITED KINGDOM, BY MONTHS
[Complled by the Midland Bank Limited]

|  | United Kingdow | India and Ceybon | Other British Countries | Foreion Countries | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1937- | 24.802 .000 | $\pm$ | $2,405,000$ |  | $\frac{\underline{2}, 614,000}{}$ |
| January | 24,802,000 |  | 2,405,000 | 407,000 17 | $\begin{aligned} & 27,614,000 \\ & 10,672,000 \end{aligned}$ |
| February | $8,043,00$ $9,756,000$ | 31,000 | 1.467,000 | 17,000 | 11,257.000 |
| April | $7.135,000$ |  | 4,792,000 | 20,000 | 11,947,000 |
| May | 8,313,000 | 1,000,000 | 2,097,000 |  | 11,411,000 |
| Jun | 22,611,000 | 396,000 | 830,000 | 678.000 | 24,515,000 |
| July | 14,558,000 | 141,000 | 4,481,000 | 1,125,000 | 20,305,000 |
| 7 mont | 95,218,000 | 1,602,000 | 18,654,000 | 2,247,000 | 117,721,000 |
| August | 6,503,000 |  | 586,000 | 53,000 | 7,141,000 |
| Septemb | 13,141,000 |  | 96,000 680,000 | 2,000 | 13,855,000 |
| October | 11,372,000 | 32,000 | 1,015,000 | 13,000 | 12,400,000 |
| Decemb | 10,667,000 |  | 2,273,000 | 4,885,000 | 17,825,000 |
| Year | 138,768,000 | 1,634,000 | 23,304,000 | 7,200,000 | 170,906,000 |
| 1938- | 6,520,000 |  | 945,000 |  | 7.465,000 |
| Februar | 13,847,000 |  | 3,000,000 | 2,402,000 | 19,248,000 |
| March | 6,305,000 |  | 87.000 |  | 6,392,000 |
| April | 4,803,000 |  | 311,000 |  | 5,114,000 |
| May | 16,516,000 |  | 10,213,000 | 594,000 | 27,323,000 |
| June | $\begin{array}{r} 8.149,000 \\ 11,202,000 \end{array}$ | 27,000 | $3,931,000$ | 28,000 | 15,188,000 |
| 7 mont | 67,341,000 | 27,000 | 18,847,000 | 3,024,000 | 89,239,000 |
| August | 1,763,000 |  |  | 421,000 | 2,184,000 |
| Septembe | 1,611,000 |  | 37,000 |  | 1,848,006 |
| October | 1,781,000 | 331,000 | 516.000 |  | 2,628,000 |
| Novembe | 10,928,000 | 100,000 | 1,152,000 | 622,000 | 12,802,000 |
| December | 9,322,000 |  | 274,000 |  | 9,596.000 |
| Yea | 92,746,000 | 458,000 | 20,826,000 | 4,067,000 | 118,098,000 |
| $\begin{array}{r} 1939- \\ \text { January } \end{array}$ | 10,274,000 |  | 3,584,000 |  | 13,858,000 |
| Februar | 6,973,000 |  | 1,159,000 |  | 8,132,000 |
| March | 2,649,000 |  | 26.000 | 221,000 | 2,897,000 |
| Apri | 1,150,000 |  | 638,000 |  |  |
| May | 1,483,000 |  | $5,128,000$ $6.007,000$ |  | $1,611,000$ $23,858,000$ |
|  | $\begin{array}{r} 17,377,000 \\ 1,697,000 \end{array}$ | $\begin{aligned} & 474,000 \\ & 460,000 \end{aligned}$ | $\begin{array}{r} 6,007,000 \\ 643,000 \end{array}$ |  | $23,800,000$ 2,800 |
| 7 | 41,603,000 | 934,000 | 17,187,000 | 221,000 | 59,945,000 |

## The Course of the Bond Market

A certain amount of uneasiness has developed in the bond market, due in part to European war fears. Both high-grade and speculative corporate issues lost ground on Thursday, but declines have been of minor proportions. United States Governments have suffered fractional losses only.
High-grade railroad bonds managed to retain early gains during the week in spite of weakness toward the close. Chesapeake \& Ohio $41 / 2 \mathrm{~s}$, 1992, were up $1 / 4$ at $1241 / 4$, while Kansas City Terminal 4 s, 1960 , lost $1 / 4$ at $1061 / 2$. Mediumgrade and speculative rails underwent price reactions, and in many instances wide losses have been sustained. Canada Southern 5 s, 1962. at $893 / 4$ were off $21 / 4$ points, while Delaware \& Hudson $4 \mathrm{~s}, 1943$, dropped $31 / 8$ points to 56 . Defaulted rail bonds followed the pattern of stock prices, and losses have been registered.
An easing tendency has been apparent throughout the public utility bond list. High grades are only slightly lower

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but declines in more speculative issues are naturally larger. Prominent among the latter are issues which were strong last week, including bonds of Western Union, Portland General Electric, Puget Sound Power \& Light, Standard Gas, and Indiana Service. Small recessions have also been general among New York City rapid transit bonds. The large offering of Pennsylvania Power \& Light bonds was well received, but the week's two other issues, which were of lower quality, did not go to premiums.
A narrow trading range, with fractional declines the rule, has been the keynote of the industrial bond market.

| MOUDY'S BOND PRICES $\dagger$ (Rnerd on A Areraje Yields) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Daily } \\ \text { Averajes } \end{gathered}$ | U. S. Govt. Bonds | All 120 Domes Corp.* | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Corporate by GToups * |  |  |
|  |  |  |  |  |  | Ba | RR. | P. U. | Indus. |
| Aug. 11 | 11 | 10 | 121.49 | 11 | 103.74 |  | 69 |  |  |
| 10 | 116.86 | 106.5 | 121.72 | 118.81 | 103.56 | 87.21 | 93.69 | 111.43 | 116.43 |
|  | 116.91 | 106.73 | 121.94 | 118.81 | 103.74 | 87.49 | 94.01 | 111.64 | 116.64 |
|  | 117.00 | 106.73 | 121.72 | 118.81 | 103.74 | 87.49 | 94.01 | 111.43 | 116.43 |
|  | 117.01 | 106.73 | 121.72 | 118.81 | 103.74 | 87.64 | 94.01 | 111.64 | 116.43 |
|  | 117.16 | 106.73 | 121.72 | 118.81 | 103.93 | 87.64 | 94.17 | 111.64 | 116.21 |
|  | 117.12 | 106.73 | 121.72 | 118.81 | 103.93 | 87.49 | 94.17 | 111.64 | 116.43 |
|  | 117.34 | 106.92 | 122.17 | 119.03 | 103.93 | 87.78 | 94.33 | 111.64 | 116.64 |
|  | 117.39 | 106.92 | 122.17 | 119.03 | 103.93 | 87.78 | 94.17 | 111.64 | 116.64 |
| $1=$ | 117.38 | 106.92 | 121.94 | 119.03 | 10 | 87.64 | 94.17 | 111.64 | 116.64 |
| July 28-- | 117 | 106.73 | 121.72 | 118.81 | 103.93 | 87. | 94.01 | 111.64 | 116.43 |
| 21-- | 117.07 | 106.54 | 121.94 | 118.60 | 103.38 | 87.35 | 93.69 | 111.64 | 116.21 |
| 14 | 116.99 | 106.17 | 122.17 | 117.44 | 103.02 | 86.64 | 93.06 | 111.64 | 115.78 |
| 7 | 116.82 | 105.60 | 122.40 | 117.72 | 102.12 | 85.93 | 92.12 | 111.23 | 115.78 |
| ne 30 | 116.43 | 105.04 | 121.72 | 117.29 | 101.76 | 85.24 | 91.51 | 110.63 | 115.14 |
| 23 | 117.13 | 105.41 | 121.49 | 117.29 | 102. | 85.93 | 92.43 | 110.83 | 115.14 |
| 16 | 116.80 | 105.22 | 121.27 | 117.07 | 102.12 | 85.79 | 92.12 | 110.63 | 114.93 |
|  | 117.34 | 105.41 | 121.27 | 116.86 | 102.66 | 86.21 | 92.59 | 110.83 | ${ }_{114.72}$ |
|  | 117.61 | 105.22 | 121.04 | 116.64 | 102.84 | 85.52 | 91.97 | 111.23 | 114.30 |
| May 26 | 116.98 | 104.48 | 120.82 | 116.43 | 102.12 | 84.55 | 91.05 | 110.83 | 113.68 |
| 19 | 116.97 | 103.56 | 120.59 | 115.78 | 101.06 | 83.46 | 89.84 | 110.43 | 113.27 |
| 12 | 116.37 | 104.11 | 120.37 | 116.43 | 101.76 | 83.73 | 90.59 | 110.24 | 113.48 |
| + ${ }^{5}$ | 115.78 | 103.56 | 120.14 | 115.78 | 101.23 | 83.06 | 89.99 | 109.84 | 112.86 |
| ${ }_{21}^{28}$ | 115.41 | 102.84 | 119.47 | 115.35 | 100.53 | 82.40 | 89.40 | 109.24 | 112.25 |
| 21 | 115.13 | 102.66 | 119.03 | 114.93 | 100.53 | 82.40 | 89.10 | 109.05 | 112.25 |
|  | 114.76 | 102.30 | 119.03 | 114.72 | 100.18 | 81.61 | 88.65 | 108.66 | 111.84 |
| 6. | 114.85 | 102.84 | 119.25 | 114.72 | 100.70 | 82.6 | 89.40 | 108.85 | 112.45 |
| rer.31. | 114.85 | 103.93 | 119.25 | 115.14 | 102.30 | 84.83 | 91.51 | 109.24 | 112.86 |
| ${ }_{17}^{24}$ | 114.70 | 104.48 | 119.92 | 115.14 | 102.12 | 85.79 | 92.28 | 109.64 | 113.27 |
| 17 | 114.64 | 104.67 | 119.92 | 114.93 | 102.30 | 86.07 | 92.43 | 109.64 | 113.27 |
| 10 | 114.79 | 105.22 | 120.37 | 114.93 | 102.84 | 87.21 | 93.53 | 110.04 | 113.68 |
| 3 | 113.59 | 104.48 | 120.14 | 114.72 | 102.30 | 85.52 | 91.97 | 109.64 | 113.48 |
| -. 24 | 113.38 | 103.38 | 119.69 | 114.30 | 101.06 | 84.14 | 90.14 | 109.05 | 113.27 |
| 17 | 113.30 | 103.38 | 119.69 | 114.30 | 101.23 | 83.87 | 89.99 | 109.05 | 113.27 |
| 10 | 113.21 | 103.20 | 119.69 | 114.09 | 101.06 | 83.60 | 89.69 | 108.85 | 112.45 |
|  | 113.16 | 102.84 | 119.47 | 113.68 | 100.88 | 83.19 | 89.10 | 108.66 | 113.48 |
| Jan. ${ }^{27}$ | 112.59 | 101.94 | 119.03 | 113.07 | 99.83 | 82.00 | 87.93 | 107.88 | 113.86 |
| ${ }_{13}$ | 113.18 | 103.20 | 119.69 | 113.48 | 101.06 | 83.87 | 89.55 | 108.66 | 113.48 |
| 13 | 112.93 | 102.66 | 119.47 | 113.07 | 100.53 | 83.06 | 89.10 | 107.88 | 113.27 |
|  | 112.95 | 102.48 | 119.25 | 112.25 | 100.53 | 83.06 | 88.80 | 107.69 | 112.86 |
| High 1939 | 117.72 | 106.92 | 122.40 | 119.03 | 104.11 | 87.78 | 94.33 | 111.84 | 116.64 |
| Low 1939 | 112.59 | 101.94 | 118.60 | 111.84 | ${ }_{99.83}$ | 81.09 | 87.93 | 107.30 | 111.64 |
| High 1938 | 112.81 | 101.76 | 118.60 | 111.43 | 100.18 | 82.27 | 88.36 | 107.11 | 112.05 |
| ow 1938 | 109.58 |  | 112 | 11 | 89.10 | 62.76 | 71.15 | 96.11 | 104.30 |
| ${ }_{\text {Aug. }}$ | 112 | 98.28 | 115.78 | 107.69 | 97.61 | 78.33 | 83.19 | 104.30 | 110.63 |
|  |  |  |  |  |  |  |  |  |  |

Only in convertible and lower-grade issues can changes of a point or more be found. Otis Steel $41 / 2 s, 1962$, fell $17 / 8$ to 76 , and Studebaker $6 \mathrm{~s}, 1945$, declined $21 / 2$ to $891 / 2$.
Foreign bonds suffered a heavy break under the impact of disturbing news from Europe. While the decline affected virtually all groups, Japanese issues have been exposed to greatest pressure, and with losses up to three points, dropped to the lowest level of the year. Among European obligations, German ảd Italian issues have been weakest.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Indtvidual Closing Prices) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1939 \\ \text { Dafly } \\ \text { Averages } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { All } 120 \\ \text { Domes- } \\ \text { tic } \\ \text { Corp. } \end{gathered}\right.$ | 120 Domes to Corporate by Ratings |  |  |  | 120 Domestic Corporate by Groups |  |  |
|  |  | Aaa | Aa | $A$ | Baa | RR. | P. U | Indus. |
| Aug. 11 | 3.64 | 2.92 | 3.03 | 3.79 | 4.81 | 4.38 | 3.39 | 3. |
|  | 3.64 | 2.91 | 3.04 | 3.80 | 4.81 | 4.38 | 3.39 | 3. |
|  | 3.63 | 2.90 | 3.04 | 3.79 | 4.79 | 4.36 | 3.38 | 3.14 |
|  | 3.63 | 2.91 | 3.04 | 3.79 | 4.79 | 4.36 | 3.39 | 3.15 |
|  | 3.63 | 2.91 | 3.04 | 3.79 | 4.78 | 4.36 | 3.38 | 3.15 |
|  | ${ }_{3}^{3.63}$ | 2.91 | 3.04 | 3.78 | 4.78 | 4.35 | 3.38 | 3.16 |
|  | 3.63 | 2.91 | 3.04 | 3.78 | 4.79 | 4.35 | 3.38 | 3.15 |
|  | 3.62 | 2.89 | 3.03 | 3.78 | 4.77 | 4.34 | 3.38 | 3.14 |
|  | 3.62 | 2.89 | 3.03 | 3.78 | 4.77 | 4.35 | 3.38 | 3.14 |
|  | 3.62 | 2.90 | 3.03 | 3.77 | 4.78 | 4.35 | 3.38 | 3.14 |
| July 28 | 3.63 | 2.91 | 3.04 | 3.78 | 4.78 | 4.36 | 3.38 | 3.15 |
| - 21 | 3.64 | 2.90 | 3.05 | 3.81 | 4.80 | 4.38 | 3.38 | 3.16 |
| 14 | 3.66 | 2.89 | 3.08 | 3.83 | 4.85 | 4.42 | 3.38 | 3.18 |
|  | 3.69 | 2.88 | 3.09 | 3.88 | 4.90 | 4.48 | 3.40 | 3.18 |
| June 30 | 3.72 | 2.91 | 3.11 | 3.40 | 4.95 | 4.52 | 3.43 | 3.21 |
| 23 | 3.70 | 2.92 | 3.11 | 3.86 | 4.90 | 4.46 | 3.42 | 3.21 |
| 16 | 3.71 | 2.93 | 3.12 | 3.88 | 4.91 | 4.48 | 3.43 | 3.22 |
|  | 3.70 | 2.93 | 3.13 | 3.85 | 4.88 | 4.45 | 3.42 | 3.23 |
|  | 3.71 | 2.94 | 3.14 | 3.84 | 4.93 | 4.49 | 3.40 | 3.25 |
| May 26 | $\begin{array}{r}3.75 \\ 3.75 \\ \hline\end{array}$ | 2.95 | 3.15 | 3.88 | 5.00 | 4.55 | 3.42 | 3.28 |
| 19 | 3.80 | 2.96 | 3.18 | 3.94 | 5.08 | 4.63 | 3.44 | 3.30 |
| 12 | 3.77 | 2.97 | 3.15 | 3.90 | 5.06 | 4.58 | 3.45 | 3.29 |
| 5 | 3.80 | 2.98 | 3.18 | 3.93 | 5.11 | 4.62 | 3.47 | 3.32 |
| Apr. 28 | 3.84 | 3.01 | 3.20 | 3.97 | 5.16 | 4.66 | 3.50 | 3.35 |
| 21 | 3.85 | 3.03 | 3.22 | 3.97 | 5.16 | 4.58 | 3.51 | ${ }_{3.35}$ |
| 14 | 3.87 | 3.03 | 3.23 | 3.99 | 5.22 | 4.71 | 3.53 | 3.37 |
| 6 | 3.84 | 3.02 | 3.23 | 3.96 | 5.14 | 4.66 | 3.52 | 3.34 |
| Mar. 31 | 3.78 | 3.02 | 3.21 | 3.91 | 4.98 | 4.52 | 3.50 | 3.32 |
| 24 | 3.75 | 2.99 | 3.21 | 3.88 | 4.91 | 4.47 | 3.48 | 3.30 |
|  | 3.74 | 2.99 | 3.22 | 3.87 | 4.89 | 4.46 | 3.48 | 3.30 |
| 10 | 3.71 | 2.97 | 3.22 | 3.84 | 4.81 | 4.39 | 3.46 | 3.28 |
| b ${ }^{3}$ | 3.75 | 2.98 | 3.23 | 3.87 | 4.93 | 4.49 | 3.48 | 3.29 |
| Feb. 24 | 3.81 | 3.00 | 3.25 | 3.94 | 5.03 | 4.61 | 3.51 | 3.30 |
| 17 | 3.81 | 3.00 | 3.25 | 3.93 | 5.05 | 4.62 | 3.51 | 3.30 |
|  | 3.82 | 3.00 | 3.26 | 3.94 | 5.07 | 4.64 | 3.52 | 3.29 |
| - 3 | 3.84 | 3.01 | 3.28 | 3.95 | 5.10 | 4.68 | 3.53 | 3.29 |
| Jan. 27 | 3.89 | 3.03 | 3.31 | 4.01 | 5.19 | 4.76 | 3.57 | 3.32 |
| 20 | 3.82 | 3.00 | 3.29 | 3.94 | 5.05 | 4.65 | 3.53 | 3.29 |
| 13 | 3.85 | 3.01 | 3.31 | 3.97 | 5.11 | 4.68 | 4.57 | 3.30 |
|  | 3.86 | 3.02 | 3.35 | 3.97 | 5.11 | 4.70 | 3.58 | 3.32 |
| High 1939 | 3.89 | 3.05 | 3.37 | 4.01 | 5.26 | 4.76 | 3.60 | 3.38 |
| Low 1939 | 3.62 | 2.88 | 3.03 | 3.77 | 4.77 | 4.34 | 3.37 | 3.14 |
| High 1938 | 4.70 | 3.34 | 3.85 | 4.68 | 6.98 | 6.11 : | 4.23 | 8.76 |
| Low 1938 | 3.90 | 3.05 | 3.39 | 3.99 | 5.17 | 4.73 | ${ }_{3.61}$ | 3.36 |
| Aug. 11, 1938..- | 4.10 | 3.18 | 3.58 | 4.14 | 5.48 | 5.10 | 3.76 | 3.43 |
| 2 Years Ago Aug. 11.1937. | 3.86 | 3.21 | 3.38 | 3.91 | 4.92 | 4.25 | 3.88 | 3.44 |

* These prices are computed from average yields on the basis of one "typlcal" bond (4\% coupon, maturing in 30 years), and do not purport to show elther the average
vel level or the average movement of actual price quotations. They me
yield averages, the latter being the truer picture of the bond market.
$\dagger$ The latest complete list of bonds used in computing these indexes was published in the issue of Feb. 18, 1939, pages 939 and 940.


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME F'riday Night, Aug. 11, 1939. Business activity showed little change the past week, holding steady in most lines. The securities market did not hold up well, however, and at times showed decided weakness. This was largely a reflection of the extreme uneasiness over the European political situation. Tension eased, however, following the speech by Albert Forster, Nazi leader in Danzig, which was milder in tone than ananticipated. Observers state that the next six weeks will be a critical period for Europe and the rest of the world. The German press is using the same tactics it did prior to the Munich crisis. Those watching the situation closely see evidence that Germany is moving cautiously, fully cognizant of the fact that the Danzig situation is fraught with the gravest danger, that the western European countries are not willing to witness another Munich incident. The European situation is naturally a major consideration among business leaders here, and is playing no little part in hampering the business up-trend. Nothing specticular in the way of labor trouble occurred the past week, though this is an ever-present threat, especially in view of the recent announcement that the Congress of Industrial Organizations would soon enter the building trades labor field, a stronghold of the American Federation of Labor. Outside of these disturbing factors, the domestic trade situation continues to present a promising outlook.
According to the "Journal of Commerce," business activity for the week of Aug. 5 showed only a fractional recession from the high point of the year. Their business index registered 88.7 and compared with a revised figure of 88.8 , the 1939 high, reached the previous week, and 75.4 for the corresponding week of 1938. According to this source, car loadings, lumber output and automotive activity held steady. Electric power output, bituminous coal production and steel operations were lower.

A rise in the rate of steel ingot production to the highest point since November, 1938, and a further gain in scrap prices to the highest level since October, 1937, bear ont expectations of a stronger trend for the steel industry during the late summer and early autumn, says the "Iron Age." "The adjournment of Congress, together with the defeat of the New Deal's spending-lending program, has had a good sentimental effect on business notwithstanding the fact that a good share of present steel buying flows directly or indirectly from Government expenditures," the review says. "If private spending by such important steel-consuming industries as the public utilities, oil companies and the railroads were to assume somewhat nearer normal proportions, the steel outlook for the remainder of this year would be well assured. The settlement of the General Motors strike has not yet had an important effect on steel releases by that company as preparation of dies for new models must precede the taking of steel in large tonnages, but specifications from General Motors in fairly large volume are expected before the end of this month. The outstanding significance of current steel business is the great diversification of orders, both as to products and the range of industries from which the orders come. As there is no indication of a cessation of this flow of miscellaneous business within the near future, the steel industry is hopeful of higher operating rates as soon as automobile tonnage is sufficient to make itself felt. Within a week or two the trend of automobile assemblies will be upward."
Receding slightly from the previous week, production of electricity in the United States for the week ended Aug. 5 tetaled $2,325,085,000 \mathrm{kwh}$., the Edison Electric Institute reports. This represents an increase of $9.9 \%$ over a year ago and compares with an output of $2,341,322,000 \mathrm{kwh}$. in the previous week, which was $11.8 \%$ above the 1938 period. The decline in the Aug. 5 period from the preceding week came to $16,737,000 \mathrm{kwh}$., or less than $1 \%$, and reflected a moderate variation in weather.

The Association of American Railroads reported today 661,136 cars of revenue freight were loaded during the week ending last Saturday. This was an increase of 1,372 cars, or 0.2 of $1 \%$, compared with the preceding week; an increase of $\mathbf{7 7 , 0 7 4}$ cars, or $13.2 \%$, compared with a year ago, and a decrease of 105,046 cars, or $13.7 \%$, compared with 1937.
Engineering construction awards for the week total \$74,434,000 , the sixth highest weekly volume of the year, $57 \%$ above last week, and $3.5 \%$ above the corresponding week last year, "Engineering News-Record" announces. The current volume brings the 1989 cumulative total to $\$ 1,860$,605,000 , an increase of $16 \%$ above the $\$ 1,607,649,000$ reported for the first 32 weeks last year. Public construction is $95 \%$ higher than a week ago, and $5 \%$ higher than a year ago. Private construction is $9 \%$ and $0.5 \%$ lower, respectively, than last week and last year.
Bank clearings this week were down rather sharply from the aggregate recorded for the preceding period, but the comparison with the same 1938 week was again favorable, marking the third consecutive year-to-year increase. Total clearings for 22 leading cities of the United States for the week ended Wednesday, Aug. 9, as reported to Dun \& Bradstreet, Inc., amounted to $\$ 4,667,292,000$; this figure compared with $\$ 4,149,056,000$ for the corresponding 1938 week, an increase of $12.5 \%$. Clearings for the latest period fell $\$ 821,040,000$ under the amount for the week preceding. Between the two similar weeks of 1938 the decline was \$692,324,000.
According to officials of the Federal Housing Administration, the volume of new construction, the type of activity which creates jobs and demand for building supplies, increased $10 \%$ during July over the same month last year in spite of the fact that total operations of the agency for these two comparable periods was down $13 \%$. The drop, they said, was due to a $40 \%$ decline in the volume of mortgages on old homes financed.
Farmers had a cash income of $\$ 2,967,000,000$ from the sale of farm products during the first half of this year, the Agriculture Department reported today. The income was $4 \%$ smaller than in the corresponding period of last year, when total income was $\$ 3,084,000,000$. Income from crops in the first half of this year was $6 \%$ smaller and from live stock products $2 \%$ smaller.
The seasonal decline in automobile production continued this week. Ward's Automotive Reports, Inc., estimated production for the United States and Canada at 24,875 units, a decrease of 3,375 units from the previous week, but a rise of 11,085 units from the like week of last year. The report indicated that contrary to earlier expectations the downward trend may continue another week before the autumn advance begins.

Wholesale trade, on which the merchandising spotlight is focused at the present time, showed an average gain throughout the country this week of from $5 \%$ to $10 \%$, with the rise in some sections as high as $35 \%$, according to the Dun \& Bradstreet, Inc., weekly review, released today. The hot spell is declared to have caused a spurt in orders for rush shipments of summer goods, particularly sports apparel, but the bulk of inquiries was for fall merchandise. Low stock and retailers' expectations of a better fall selling season than in 1938 were tending to enlarge commitments in all lines. Although retail trade was handicapped by excessive heat, gains over last year averaged $6 \%$ to $12 \%$ for the whole country. The East made a good showing, with advances of $6 \%$ to $11 \%$, according to Bradstreet, and New England reported gains of $5 \%$ to $9 \%$.
The week was characterized by near-normal temperatures throughout most of the country, and widespread showers from the Rocky Mountains eastward, Government advices state. Maximum temperatures were mostly moderate and not as high in the Midwest as during recent weeks. They reached 100 degrees in only limited areas. mostly in Oklahoma and the adjoining portions of surrounding States, locally in eastern Montana, and in the interior of the Far West. At the close of the week much interior of the Far West. At the close of the week much cooler weather prevailed over the Northwestern States, with
a minimum temperature of 35 degrees at Baker, Ore., and 34 degrees at Yellowstone Park, Wyo., on the morning of Aug. 8. Droughty conditions in much of the Southwestern drought area were relieved, at least temporarily, by widespread rainfall during the week. The eastern two-thirds of Kansas, much of Oklahoma and western Texas, most of New Mexico and Arizona, and much of Colorado received Substantial rainfall which improved the situation materially. In New England there was widespread general rain, which somewhat further relieved conditions and partly restored the growth of crops. In New York State rainfall was mosetly light, but again heavy locally, with some areas still very dry. In the New York City area hot weather prevailed during the early part of the week, with considerable drop in humidity during latter half.
Clear and warm weather prevailed today, temperatures ranging from 68 degrees to 85 degrees. No perceptible change is predicted for this evening. Partly cloudy, warm and somewhat more humid temperatures are forecast for Saturday and probably Sunday.
Overnight at Boston it was 68 to 87 degrees; Baltimore, 65 to 94 ; Pittsburgh, 60 to 82 ; Portland, Me., 65 to 84 ;

Chicago, 67 to 77; Cincinnati, 57 to 88 ; Cleveland, 58 to 82; Detroit, 64 to 78 ; Milwaukee, 67 to 74 ; Charleston, 63 to 80 ; Savannah, 70 to 94 ; Dallas, 78 to 98 ; Kansas City, 69 to 90 ; Springfield, Ill., 64 to 83 ; Oklahoma City, 70 to 90 ; Salt Lake City, 54 to 84 ; Seattle, 57 to 89 ; Montreal, 62 to 76, and Winnipeg, 57 to 67.

## Revenue Freight Car Loadings Total 661,136 Cars In Week Ending Aug. 5

Loading of revenue freight for the week ended Aug. 5 totaled 661,136 cars, the Association of American Railroads announced on Aug. 10. This was an increase of 77,074 cars or $13.2 \%$ above the corresponding week in 1938 but a decrease of 105,046 cars or $13.7 \%$ below the same week in 1937. Loading of revenue freight for the week of Aug. 5 was an increase of 1,372 cars or two tenths of one per cent above the preceding week. The Association further reported:
Miscellaneous freight loading totaled 253,952 cars a decrease of 1,321 cars below the preceding week, but an increase of 29,229 cars above the corresponding week in 1938.
Looding of merchandise less than carload lot freight totaled 154,657 cars, an increase of 2,333 cars above the preceding week, and an increase or . 412 cars above the corresponding week in 1938
he preceding week, but an increase of 24,624 cars above the cars below week in 1938
Grain and grain products loading totaled 42,270 cars an increase of 1,448 cars above the preceding week, but a decrease of 9,244 cars below the corresponding week in 1938. In the Western Districts alone, grain and grain products loading for the week of Aug. 5 totaled 27,736 cars, an increase of 2,870 cars above the preceding week, but a decrease of 9,400 cars below the corresponding week in 1938.
Live stock loading amounted to 11,158 cars, a decrease of 433 cars below the preceding week, and a decrease of 118 cars below the corresponding week in 1938. In the Western Districts alone, loading of live stock for the week of Aug. 5 , totaled 8,335 cars a decrease of 104 cars below the preceding week, and a decrease of 162 cars below the corresponding week in 1938. Forest products loading totaled 31,933 cars, a decrease of 518 cars below the preceding week, but an increase of 3.041 cars above the corresponding week in 1938.
Ore loading amounted to 44,890 cars an increase of 1,326 cars above the preceding week, and an increase of 21,892 cars above the corersponding eek in 1938.
Coke loading amounted to 6,725 cars, an increase of 209 cars above the preceding week, and an increase of 2,238 cars above the corresponding week in 1938.
1938 except the Centralwestern compared with the corresponding week in 1938 except the Centralwestern and southwestern. All districts reported decreases compared with the corresponding week in 1937 except the Pocahontas.

|  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| 4 weeks in Janu | 2,302,464 | 2,256,717 | 2,714,449 |
| 4 weeks in Februa | 2,297,388 | 2,155,536 | 2,763,457 |
| 4 \% weeks in March | 2,390,412 | 2,222,939 | 2,986,166 |
| 54 weekks in May | 2,832,248 | 2,649,960 | 3,712,906 |
| 4 weeks in June | $2,371,893$ $2,483,189$ | 2,185,822 | 3,098,632 |
| 5 weeks in July. | -3,214,554 | 2,861,821 | $2,962,219$ $3,794,249$ |
| Week ended Aug. | 661,136 | -584,062 | $\begin{array}{r} \mathbf{7 6 8}, 182,189 \end{array}$ |
| Total | 18,553,284 | 17,087 |  |

The first 18 major railroads to report for the week ended Aug. 5, 1939 loaded a total of 307,064 cars of revenue freight on their own lines, compared with 308,203 cars in the preceding week and 276,525 cars in the seven days ended Aug. 6,1938 . A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Aug. } 5 \\ 1939 \end{gathered}$ | $\begin{gathered} J_{u l y} 29 \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Aug. } 6 \\ 1938 \end{gathered}$ | ${ }_{1939}^{A u g .5}$ | $\begin{aligned} & \text { uly } 2 \\ & 1939 \end{aligned}$ | $\begin{aligned} & 4 u ._{6} \\ & 1938{ }^{2} \end{aligned}$ |
| Atchtson Topeka \& Santa Fe Ry | 18,357 | 18,848 | 20,012 | 14 | 1 |  |
| Baltimore \& Ohto RR. | 29,199 | 30,019 | 23,995 | 16,376 | 16.712 | 13,964 |
| Chesspeake \& Ohio Ry-....---- | 24,248 | 24,375 | 18,893 | 11,028 | $\begin{array}{r}\text { 10,721 } \\ \hline\end{array}$ | 13,964 8,068 |
| Chleago Muw. St. Paul \& Pac. Ry | 14,435 | 14,742 19 | 15,996 | 6,938 7 7666 | 7,139 7 7 | 6,830 |
| Chicago \& North Western Ry..- | 15,483 | 14,859 | 14,755 | ${ }_{9,313}$ | 9,843 | 8,897 |
| Gulf Coast Lines. | 2,486 | 2.636 | 2,291 | 1,345 | 1,476 | 1,571 |
| International Great Northern RR | 1,588 | 1,769 | 1,822 | 1,823 | 1,784 | ${ }_{2}$ |
| Missourj-Kansas-Texas RR | 4,035 | 4,067 | 4,019 | 2,341 | 2,534 | 2,225 |
| Missouri Pactit RR. | 12,563 | 12,769 | 13,546 | 7,371 | 7,399 | 6,816 |
| New York Central Line | 35,101 | 34,451 | 30,019 | 36,011 | 37,042 | 31,371 |
| Norfolk \& Western F | 54,265 <br> 24,090 | - ${ }_{23,429}$ | 4,494 16.914 | 9,485 4.493 | 9,502 4285 | 7,956 3 |
| Pennsylvanla RR. | 56,644 | 58,072 | 49,545 | 4,493 40,045 | - ${ }^{4,285}$ | 3,801 30,902 |
| Pere Marquette Ry | 4,716 | 4,628 | 4,167 | 4,588 | 4,514 | 3,978 |
| Pittsburgh \& Lake Erie | 5,286 | 5,358 | 4,274 | 5,160 | 5,602 | 4,207 |
| Southern Pacific Lines | 28,424 | 28,324 | 26,898 | 7,794 | 7,729 | 7,298 |
| Wabash R | 5,036 | 5,181 | 5,195 | 7,326 | 7,488 | 6,549 |
| Total | 7.064 | 8,203 | 7,525 | 84,117 | 84,546 | 58,759 |
| $\begin{aligned} & \times \text { Estimated. } \\ & \text { TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS } \\ & \text { (Number of Cars) } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Weeks Ended- |  |  |  |  |  |
|  | Aug. 5, 1939 |  | July 29, 1939 , Aug. 6, 1938 |  |  |  |
| Chicago Rock Island \& Pacific Ry Illinols Central System . St. Louls-San Francisco Ry | $\begin{gathered} \text { Not avail. } \\ 27,460 \\ 11,996 \end{gathered}$ |  | $\begin{aligned} & 22,427 \\ & 27,722 \\ & 11,955 \end{aligned}$ |  | Not avall. |  |
|  |  |  |  |  |
|  | 39,456 |  |  |  | 62,104 |  | 37,287 |  |

In the following we undertake to show also the loadings for separate roads and systems for the week ended July 29 1939. During this period 85 roads showed increases when compared with the same week last year.

| Ralltoads | Total Reverue Frelght Loaded |  |  | Total Loads Received from Connections |  | Rallroads | Total Revenue Freight Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 38 | 1937 | 1939 | 1938 |  | 1939 | 1938 | 1937 | 1939 | 1938 |
| Rastern District- |  |  |  |  |  | Southern District-(Concl.) |  |  |  |  |  |
| Ann Arbor ------ | 613 693 | 581 969 | 582 873 | 1,174 214 | 972 230 | Mobile \& Ohlo-.......-.-.--- | 1,665 | 1,660 | ${ }^{2}, 082$ | 2,047 | 1,924 |
| Bangor \& Aroostoo | 7,242 | 969 6,819 | 8,493 | 8,945 | 8,583 | Nashvile Chattanooga \& St. L- | 2,618 1,063 | $\begin{array}{r}2,449 \\ \hline 900\end{array}$ | 2,899 1,294 | 2,084 1,031 | 1.896 801 |
| Chicago Indianapolis \& Loulsv- | 1,838 | 1,571 | 1,772 | 1,914 | 1,544 | Pledmont Northern | , 384 | 377 | , 385 | 1,002 | 874 |
| Central Indiana...............-- | 21 | 26 | 40 | 74 | 55 | Richmond Fred. \& Potomac.-- | 303 | 316 | 464 | 3,419 | 2,319 |
| Central Vermont | 1,175 | 1,246 | 1,422 | 1,766 | 1,620 | Seaboard Alr Line. | 8,351 | 7,057 | 8,093 | 3,915 | 3,031 |
| Delaware \& Hudson | 4,202 | 5,543 | 4.872 | 6,905 | 6,215 | Southern System | 20,559 | 18,295 | 21,992 | 13,476 | 11,796 |
| Delaware Lackawanna \& West. | 8,360 | 9,514 | 9,280 | 5,685 | 5.042 | Tennessee Central. | 431 | 363 | 422 | 580 |  |
| Detrott \& Mackinac. | 412 | 425 | 409 | 142 | ${ }_{665}^{129}$ | Winston-salem Southboun | 160 | 152 | 182 | 579 | 596 |
| Detroit Toledo \& Ironto | 1,909 | 1.529 | 1,534 | 1,256 | 665 |  |  |  |  |  |  |
| Detroit \& Toledo Shere Line |  | $\begin{array}{r}198 \\ 11.293 \\ \hline\end{array}$ | $\begin{array}{r}382 \\ 13.780 \\ \hline\end{array}$ | 2,118 10,471 | 1,663 9,909 | Total | 93,626 | 84,979 | 102,219 | 59,111 | 51,744 |
| Erie ${ }^{\text {Grand Trunk }}$ | 12,330 3,343 | 11,293 3,402 | 13,780 5,375 | 10,471 5,817 | 1,909 4,957 | North western District- |  |  |  |  |  |
| Lehigh \& Hudson R | 192 | 158 | 176 | 1,852 | 1,623 | Chicago \& North Wester | 19,024 | 15,813 | 19;245 | 9,843 | 9,114 |
| Lehlgh \& New Engla | 1,807 | 1,933 | 1,174 | 1,285 | 833 | Chicago Great Western | 2,604 | 2,597 | 2,924 | 2,424 | 2,346 |
| Lehigh Yalley... | 8,303 | 8,901 | 8,309 | 5,984 | 6,592 | Chicago Milw. St. P. \& Pacific. | 18,917 | 18,417 | 21,153 | 7,304 | 7,266 |
| Maine Central | 2,476 | 2,540 | 2,925 | 1,671 | 1,510 | Chicago St. P. Minn \& Omaha | 3,677 | 3,502 | 4,092 | 3,350 | 3,351 |
| Monongahela | 3,948 | 2,495 | 3,817 | 194 | 180 | Duluth Missabe \& I. R | 12,886 | 6,702 | 23,516 | 197 | 155 |
| Montour | 2,211 | 1,561 | 2,537 | 42 | 38 | Duluth south Shore \& Atlantic- | 956 | 520 | 1,733 | 467 | 372 |
| New York Central | 34,451 | 31,029 | 45,067 | 37,042 | 30,541 | Elgin Johet \& Eastern | 6,193 | 4,246 | 9,032 | 4,094 | 3,604 |
| N. Y. N. H. \& Hartiord. | 9,146 | 8,125 | 10,577 | 10,853 | 9,330 | Ft. Dodge Des Moines \& South- | 531 | 476 | 556 | 177 | 180 |
| New York Ontario \& West | 962 | 1,590 | 1,026 | 1,851 | 1,516 |  | 18,484 | 13,826 | 23,815 | 2,985 | 3,055 |
| N. Y. Chicago \& St. Louis...- | 5,315 | 4.503 | 5,859 | 9,502 | 7,996 | Green Bay \& Western --.----- | 607 | ${ }^{631}$ | 718 | ${ }^{627}$ | 575 |
| Pittsburgh \& Lake Erie | 5,429 | 4,312 | 8,002 | 5,531 | 3,744 | Lake Superior \& Ishpeming --.- | 2,143 | 608 | 2,794 | 112 | 68 |
| Pere Marquette. | 4,628 | 4,132 | 6,269 | 4,514 | 3,628 | Minneapolis \& St. Louis | 1,836 | 2,039 | 2,024 | 1,583 | 1,567 |
| Pittsburgh \& Shawmu | 304 | 188 | 308 | 32 | 35 | Minn. St. Paul \& S. S. | 6,116 | 4,980 | 7,464 | 2,315 | 2,153 |
| Plttsburgh Shawmut \& | 272 | 306 | 311 | 183 | 180 | Northern Pacific. | 9,039 | 8,381 | 10,381 | 3,814 | 3,226 |
| Pittsburgh \& West Virgini | 1,048 | 862 | 1,199 | 1,594 | 1,634 | Spokane Internati | 295 | 350 | 246 | 294 | 234 |
| Rutland | 587 | 569 | 621 | 834 | 808 | Spokane Portland \& Seat | 1,890 | 1,593 | 1,758 | 1,433 | 1,594 |
| Waba | ,181 | 5,373 | 5,921 | 7.488 | 188 |  |  |  |  |  |  |
| Wheeling \& | 4,121 | 3,535 | 5,473 | 2,851 | 2,285 | ota | 105,198 | 84,683 | 131,451 | 41,019 | 38,860 |
| Total | 132,759 | 125,228 | 158,385 | 139,784 | 120,974 | Central Western District- |  |  |  |  |  |
| Allegheny Distr |  |  |  |  |  | Atch. Top. \& Santa Fe System- Alton.---.-. | $\begin{array}{r} 18,848 \\ 3,042 \end{array}$ | $\begin{array}{r} 20,091 \\ 3,314 \end{array}$ | $\begin{array}{r} 25,019 \\ 3,477 \end{array}$ | $\begin{aligned} & 5,471 \\ & 2,480 \end{aligned}$ | 4,671 1,818 |
| Akron Canton \& Youngstown.. | 405 | 405 | 576 | 642 | 561 | Bingham \& Garliel | 661 | 154 | 630 |  | 49 |
| Baltimore \& Ohlo ............ | 30,019 | 23,668 | 34,290 | 16,712 | 13,695 | Chicago Burlington \& Quincy-- | 14,742 | 16,722 | 18,067 | 7,139 | 6,414 |
| Bessemer \& Lake Erie | 4,832 | 3,187 | 6,680 | 1,994 | 1,181 | Chicago \& Illinois Midland | 1,455 | 1,731 | 1,719 | 544 | 768 |
| Butfalo Creek \& Gaule | 312 | 277 | 439 |  |  | Chicago Rock Island \& Pacific- | 11,069 | 12,332 | 13,894 | 7,032 | 7,588 |
| Cambria \& Indiana | 1,483 | 1,032 | 985 | 24 | 8 | Chicago \& Eastern Illinols | 2,336 | 2,174 | 2,661 | 2,246 | 1,833 |
| Central RR. of New J | 6,174 | 5,694 | 6,089 | 10,504 | 9,781 | Colorado \& Southern | 783 | 687 | 751 | 1,381 | 1,320 |
| Cornwall | 258 | 569 | 570 | 39 |  | Denver \& Rio Grande Western. | 2,033 | 1,964 | 2,781 | 2,734 | 2,311 |
| Cumberland \& Pe | 210 | 216 | 250 | 41 | 25 | Denver \& Salt Lake. | 278 | 362 | 420 |  | 35 |
| Ligonter Valle | 58 | 62 | 124 | 37 | 26 | Fort Worth \& Denver | 1,063 | 1,083 | 1,196 | 821 | 867 |
| Long Island. | 587 | 652 | 769 | 2.319 | 2,094 | Illinols Terminal | 1,737 | 1,848 | 1,890 | 1,239 | 970 |
| Penn-Reading Seashor | 954 | 775 | 1,194 | 1,321 | 1,157 | Missourl-Illinols | 1,491 | 256 | 735 | 312 | 280 |
| Pennsylvania Syste | 58,072 | 51,583 | 72,300 | 39,021 | 32,620 | Nevada Norther | 898 | 781 | 1,924 | 79 | 73 |
| Reading Co...... | 11,600 | 11,008 | 13,274 | 15,364 | 13,237 | North Western Pacifi | 932 | 815 | 1,013 | 643 | 526 |
| Union (Pittsburgh) | 11,382 | 5,080 | 17,499 | 4,505 | 2,427 | Peorla \& PekIn Unton_...---- |  |  | 233 |  |  |
| West Virginia North |  |  |  |  |  | Southern Pacifle (Pac | 23,767 | 21,031 | 23,750 | 4,243 | 3,757 |
| Western Maryland | 3,248 | 2,615 | 3,793 | 5,161 | 4,396 | Toledo Peoria \& | 283 | 335 | 407 | 1,125 | 1,086 |
| Total | 129,615 | 106,841 | 158,857 | 97,690 | 81,258 | Utah | 132 |  | 304 |  |  |
|  | 120,015 | 10, | 158,857 |  |  | Wester | 1,664 | 1,673 | 1,841 | 2,192 | 1,907 |
| Chesapeake \& Ohi | 24,375 | 19,184 | 24,242 | 9,701 | 7,859 | ota | 100,960 | 100,611 | 117,372 | 48,074 | 43,433 |
| Nortolk \& Western | 23,429 | 17,181 | 24,468 | 4,285 | 3,763 |  |  |  |  |  |  |
| Virginian. | 4,665 | 4,050 | 5.027 | 883 | 716 | Southwestern D |  |  |  |  |  |
| ta | 52,469 | 40.415 | 53,737 | 14,869 | 12,338 | Burlington-Rock |  | 154 | 158 240 |  | ${ }_{203}^{322}$ |
|  |  |  |  |  |  | Gulf Coast Lines. | 2,636 | 2,569 | 3,074 | 1,476 | 1,452 |
| Southern District- |  |  |  |  |  | International-Great Northern-- | 1,769 | 1,892 | 2,163 | 1,784 | 1,822 |
| Alabama Tennessee \& Northern | 221 | 204 | 228 | 127 | 187 | Kansas Oklahoma \& | 425 | 174 | 241 | 785 | 860 |
| Atl. \& W. P.-W. RR. of Ala-- | 749 | 633 | 774 | 1,206 | 1,148 | Kansas Clity Souther | 1,888 | 1,934 | ${ }^{2}, 046$ | 1,740 | 1,535 |
| Atlanta Birmingham \& Coast... | 751 | 632 | 742 | 631 | 461 | Loulsiana \& Arkansas | 1,570 | 1,725 | 1,430 | 1,220 | 1,258 |
| Atlantic Coast Line. | 7,448 | 6,195 | 7.459 | 4,259 | 3,429 | Louisiana Arkansas \& Texas..- |  |  | 142 |  |  |
| Central of Georgla | 3,812 | 3,563 | 4,279 | 2,400 | 1,961 | Litchfield \& Madison | 291 | 272 | 273 | 792 | 703 |
| Charleston \& Western Carolina | 506 | 4 C 0 | 485 | 1,024 | 926 | Midland Valley. | 427 | 645 | 876 | 279 | 211 |
| Clinchfiel | 1,288 | 838 | 1,422 | 1,845 | 1,373 | Missouri \& Arkansas | 178 | 141 | 215 | 265 | 287 |
| Columbus \& Green | 321 | 234 | 380 | 320 | 316 | Missouri-Kansas-Tex | 4,067 | 3,801 | 5,181 | 2,534 | 2,621 |
| Durham \& Southern | 144 | 153 | 158 | 406 | 316 | MLssourl Pacific | 12,800 | 13,757 | 17,328 | 7,399 | 6,891 |
| Florida East Coast | 385 | 407 | 425 | 504 | 414 | Quanah Acme \& Pacific. |  |  | 100 |  |  |
| Gainsville Midland | 31 | 26 | 39 | 72 | 66 | St. Louls-San Francisco | 6,864 | 6,796 | 9,104 | 3,810 | 3,833 |
| Georgia | 911 | 677 | 1,047 | 1,457 | 1,276 | St. Louls Southwestern | 2,173 | ${ }^{2,312}$ | 2,616 | 1,969 | 1,865 |
| Georgia \& Florida | ${ }^{556}$ | 389 | 393 | 458 | 377 | Texas \& New Orleans. |  | 5,724 | 7.005 | ${ }^{2,925}$ | 2,593 |
| Gult Mobile \& Norther | 1.473 | 1,497 | 1,738 | 1,236 | 876 | Texas \& Pacifle- | 3.619 | 3,496 | 4,567 | 3,236 | 3,277 |
| Illinois Central System | 18,874 | 19,051 | ${ }_{2}^{22,213}$ | 9,427 | 9,979 | Wichita Falls \& Souther |  |  | 267 44 |  |  |
| Loulsville \& Nash ville.......-- | 20,388 |  |  |  |  | Wetherford M. W. \& |  | 21 |  | 55 | 23 |
| Macon Dublin \& Savannah....Mississippl Central | 113 | ${ }_{114}^{112}$ | ${ }_{204}^{231}$ | 442 337 | $\begin{aligned} & 254 \\ & 307 \end{aligned}$ | Total | 45,137 | 45,940 | 57,070 | 30,790 | 9,894 |
| Note-Previous year's tigures revised. * Previous figures. x Discontinued Jan. 24, 1939. y Included in Loulsiana \& Arkansas, effective July 1,1939. |  |  |  |  |  |  |  |  |  |  |  |

Selected Income and Balance Sheet Items of Class I
Steam Railways for May
The Bureau of Statistics of the Interstate Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of class I steam railways in the United States for the month of May.
These figures are subject to revision and were compiled from 135 reports representing 140 steam railways. The present statement excludes returns for class I switching and terminal companies. The report in full is as follows: TOTALS FOR THE UNITED STATES (ALL REGIONS)

| Income Items- | For the Month of May |  | For the Five Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | - 1939 | 1938 |
| Net rallway operating income.. Other income. $\qquad$ | $\begin{array}{r} \$ 25,100,766 \\ 10,640,097 \end{array}$ | $\begin{array}{r} \$ 16,665,678 \\ 11,618,229 \end{array}$ | $\begin{array}{r} \$ 126,167,040 \\ 52,849,297 \end{array}$ | $\begin{array}{r} \$ 46,025,988 \\ 55.820 .527 \end{array}$ |
| Total in | 335,740,863 | \$28,283,907 | \$179,016,337 | \$101,846,515 |
| Miscell. deductions from income | 1,712,206 | 1,807,062 | 9,784,681 | 10,261,824 |
| Inc. avail. for fixed charges.. Fixed charges: | 334,028,657 | \$26,476,845 | \$169,231,656 | \$91,584,691 |
| Rent for leased roads and equipment. | 11,989,738 | 10,755,326 | 55,793,745 | 52,009,000 |
| Interest deductions Other deductions | $\begin{array}{r} 39,486,678 \\ 132,624 \end{array}$ | $39,773,370$ 213,061 | $\begin{array}{r}\text { a197,783,851 } \\ \mathbf{6 6 6 , 1 8 5} \\ \hline\end{array}$ | $\begin{array}{r} \mathbf{a} 97,720,128 \\ 1,071,668 \end{array}$ |
| Total fixed charges | \$51,609,040 | 850,741,757 | 3254,243,761 | \$250,800,796 |
| Income after fixed charges Contingent charges | $\left\|\begin{array}{r} \mathrm{d} 17,580,383 \\ 1,013,130 \end{array}\right\|$ | $\begin{array}{r} \mathrm{d} 24,264,912 \\ 1,012,573 \end{array}$ | $\begin{array}{r} \mathrm{d} 8,5,012,105 \\ 5,068,355 \end{array}$ | $\begin{array}{r} \mathrm{d} 159,216,105 \\ 5,065,567 \end{array}$ |
| Net income | d\$18593513 | d\$25277485 | d\$90,080,460 | d\$164281672 |
| Depreciation (way \& structures and equipment) | 16,882,694 | 16,922,054 | 84,145,193 | 84,058,780 |
| ederal income taxes. | 1,086,636 | 956,087 | 7,536,346 | 4,536,660 |
| Dividend appropriations: On common stock | 12,585,945 | 11,737,701 | 26,552,035 | 32,318,407 |
| On preferred stock...-----. | 3,957,670 | 708.883 | 8.773,876 | 5,255.785 |


|  | Balance at End of May |  |
| :---: | :---: | :---: |
|  | 1939 | 1938 |
| Selected Asset Items- <br> Investments in stocks, bonds, \&c., other than those of affiliated companles_ |  |  |
|  | \$645,520,942 | \$650,637,120 |
| Cash | 8414,186,238 | \$307,196, |
| Demand loans and dep | $13,666,709$ | 7,608,346 |
| Time drafts and deposits | 20,225,054 | 19,569,102 |
| Special deposits. | 48,386,349 | 64,090,902 |
| Loans and bills recelvab | 2,978,720 | 4,358,139 |
| Traffic and car-service balances recei | 51,164,454 | 50,272,954 |
| Net balance receivable from agents and co | 47,542,153 | 43,331,914 |
| Miscellaneous accounts re | 119,897,424 | $132,107,274$ 363939 |
| Materials and supplies | $324,177,087$ <br> $21,683,788$ | $363,939,903$ $24,252,708$ |
| Interest and dividends | $21,683,788$ $1,398.079$ | $24,252,708$ $1,645,709$ |
|  | 81,069,717,448 | \$1,022,690,675 |
| Selected Liabilty Items- <br> Funded debt maturing within 6 months $\mathbf{b}$ | \$174.482,288 | \$199,843,554 |
| Loans and bllls payable c..........--...........-- |  |  |
|  | \$245,388,587 | \$239,874,504 |
| Traffic and car-service balances p | 67,704,009 | 65,493,810 |
| Audited accounts and wages pay | 232,357,495 | 223,131,826 |
| Miscellaneous accounts p | 61,051,394 | $68,365,418$ 712627244 |
| Interest matured unpa | $\begin{array}{r}863,926,357 \\ 1,510,758 \\ \hline\end{array}$ | $712,627.244$ $1,630.368$ |
| Dividends matured unpaid | ${ }_{678,252,150}^{1,510,758}$ | 524,577,306 |
| Funded debt matured unpa | ${ }^{678,252,150}$ | 524,577,306 |
| Unmatured dividends decla | 16,812,861 | 12,298,017 |
| Unmatured interest accrue | 105,863,807 | 109,678,137 |
| Unmatured rents accrue | 40.003 .066 | 38,105,188 |
| Other current liabilitles | 22,830,672 | 32,714,826 |
| Total current liabli | \$2,335,701,256 | 82,028,496,644 |
| Tax liablity: |  |  |
|  | $\begin{aligned} & \$ 51,212,682 \\ & 148,890.192 \end{aligned}$ | $\$ 59,028,516$ $143,738.830$ |
| - a Represents accruals, including the amount in default. b Includes payments |  |  |
|  |  |  |
| which will become due on account of principal of long-term debt (other than funded debt matured unpald) within six months after close of month of report. c Includes |  |  |
|  |  |  |
| obligations which mature not more than two years after date of tssue. d Deficit or other reverse items. |  |  |
|  |  |  |

## Moody's Commodity Index Declines Sharply

Moody's Daily Commodity Index declined sharply from 141.2 a week ago to 139.1 this Friday. The principal individual changes were the declines in cotton, hides and hog prices.

The movement of the index is as follows:


Wholesale Commodity Prices Reached Five-Year Low in Week Ended Aug. 5, According to "Annalist" Index
Wholesale commodity prices established another five-year low during the week ended Aug. 5 , with the "Annalist" index closing at $75.7 \%$ of the 1926 base on Aug. 5, the lowest since July 10,1934 . A week ago the index was 76.3 , while a year ago it was 80.3 , according to an announcement issued by the "Annalist" on Aug. 7, which went on to say: erate in both cases. Corn rallied slightly, while other grains were firm. Hog quotations declined all week and closed near the bottom. Silk dropped about 8 c . a pound as speculators unloaded. Rubber was an exception to the general trend and rose to the year's high.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES

|  | Aug. 5, 1939 | July 29, 1939 | Auj. 6, 1938 |
| :---: | :---: | :---: | :---: |
| Farm products - | ${ }^{68.5}$ | 69.6 | 77.4 |
| $\xrightarrow{\text { Food products }}$ Textle products | 64.1 <br> 62.8 | 65.1 63.0 | 72.0 58.9 |
| Fuels | 83.1 | 83.1 | 85.5 |
| Metals- | ${ }^{95.7}$ | 95.4 | 96.5 |
| Building materials | $\begin{array}{r}71.0 \\ 85 \\ \hline 8.0\end{array}$ | 71.0 85.2 | 69.1 87 8 |
| Miscellaneous. | 89.0 | 88.9 | ${ }_{71.5}$ |
| All commoditles _................. | 75.7 | 78.3 | 80.3 |

Wholesale Commodity Prices Declined During Week Ended Aug. 5 Reaching Lowest Level Since July, 1934, According to National Fertilizer Association
A moderate decline was recorded by the commodity price index of the National Fertilizer Association during the week ended Aug. 5, taking it to the lowest point reached since July, 1934. Based on the 1926-28 average of $100 \%$, last week the index stood at $70.9 \%$ as compared with $71.2 \%$, in the preceding week. A year ago it registered $74.0 \%$ and two years ago, $88.2 \%$. The Association's announcement, dated Aug. 7, went on to say:
The principal decline was in the food group, with the group index declining to the lowest point reached in recent years. Lower prices for
silk and wool were responsible for a drop in the textile price index. The building material average was also lower, reflecting declining quotations for lumber. A fractional rise was recorded by the farm product average, with higher prices for cotton, corn, and poultry more than offsetting declines in wheat and hogs. Continued strength in non-ferrous metals and steel scrap took the metal index to the highest point reached in the last three months. Small increases were also recorded by the indexes representing the prices of fertilizer materials and miscellaneous commodities.
As a result of small increases in the prices of a number of less important commodities, advances in price series included in the index outnumbered declines 25 to 21 ; in the preceding week there were 31 advances and 20 declines; in the second preceding week there were 12 advances and 26 declines.
weekly wholesale commodity price index
Complled by The Natlonal Fertillzer Assoclation. ( $1926-1928=100$ )

| Per Cent Each Group Bears to the Total Inde | Group | $\begin{gathered} \text { Latest } \\ \text { Wate } \\ \text { Aut } \\ \text { He } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Preced'g } \\ \text { Wuelek } \\ \text { July } 29, \\ 1939 \end{gathered}$ | Month <br> Ago <br> 1939 , | $\begin{gathered} \text { Year } \\ \text { Augor } \\ \text { Aug, } \\ 1938 \text {, } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods-.-.- | ${ }_{44}^{67.6}$ | 68.8 45 | ${ }^{69.4}$ | ${ }^{73.4}$ |
|  | Fats and oils- | 44.9 53.5 | ${ }^{45.7}$ | 47.1 60.6 | 61.9 81.2 |
| 23.0 | Farm Products. | 57.7 | ${ }_{57.6}$ | 60.1 | ${ }_{65.8}$ |
|  | Coton-......-........-- | 52.4 497 | 52.3 <br> 48.3 | ${ }_{54}^{52.9}$ | 47.9 |
|  | Livestock | 59.5 | 48.3 59.8 | 54.4 62.0 | ${ }_{73.1}^{54.4}$ |
| 17.3 | Fuels | 77.4 | 77.4 | 77.4 |  |
| 10.8 | Miscellaneous commodities | 77.4 | 77.1 | 77.6 |  |
| 8.2 | Textlles | 63.2 | 63.5 | 63.0 | 59.2 |
| 7.1 | Metals | 88.4 | 88.2 | 87.7 | 89.0 |
| ${ }^{6.1}$ | Bullding material | 82.8 | 83.0 | 83.4 | 78.9 |
| 1.3 |  | ${ }_{91.9}$ | ${ }_{91.9}$ | 91.9 | 94.2 |
| ${ }_{3}{ }^{3}$ | Fertilizer materials | 68.7 | 68.6r | 67.5 | 70.0 |
| ${ }_{3}^{3}$ | Fertilizers | 77.2 | 77.2 | 77.3 | 1 |
|  | Farm Mac | 94.9 | 94.9 | 94.9 | 97.9 |
| 100.0 | All groups enn hiner | 70.9 | 71.2 | 72.0 | 74.0 |

r Revised.

## Electric Output for Week Ended Aug. 5, 1939, $9.9 \%$ Above a Year Ago

The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended Aug. 5,1939 , was $2,325,085,000 \mathrm{kwh}$. The current week's output is $9.9 \%$ above the output of the corresponding week of 1938 , when production totaled $2,115,847,000 \mathrm{kwh}$. The output for the week ended July 29, 1939, was estimated to be $2,341,822,000 \mathrm{kwh}$., an increase of $11.8 \%$ over the like week a year ago.
percentage increase from previous year

| Major Geagraphic Regions | Week Ended Aug. 5, 1939 | $\begin{aligned} & \text { Week Ended } \\ & \text { July 29, } 1939 \end{aligned}$ | Week Ended July 22, 1939 | $\begin{gathered} \text { Week Ended } \\ \text { July 15, } 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| New England. | 14.1 | 14.5 | 9.2 | 13.6 |
| Middle Atlantic.- | 8.7 | 10.6 | 6.2 | 9.2 |
| Central Industrial | 12.1 | 13.7 | 13.1 | 12.9 |
| West Central. | 2.8 | 3.3 | 7.0 | 6.0 |
| Southern States | 8.5 | 11.6 | 9.9 | 8.7 |
| Rocky Mountain | 9.8 7.3 | 16.9 8.8 | 15.2 7.1 | 18.2 10.2 |
| Total United States | 9.9 | 11.8 | 10.1 | 11.5 | DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)


| Week Ended | 1939 | 1938 | $\begin{gathered} \text { Percent } \\ \text { Change } \\ 1939 \\ \text { froun } \\ 1938 \end{gathered}$ |  | $1932$ | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| y | 2,163,538 | 1,939,100 | +11.6 | 2,176,363 | 1,429,032 | 1,688,434 |
| May 13 | 2,170,750 | 1,967,613 | +10.3 | 2,194,620 | 1,436,928 | 1,698,492 |
| May 20 | 2,170,496 | 1,967,807 | +10.3 | 2,198,646 | 1,435,731 | 1,704,426 |
| May 27 | 2,204,858 | 1,973,278 | +11.7 | 2,206,718 | 1,425,151 | 1,705,460 |
| June 10 | 2,256,823 | 1,991,787 | +12.5 +13.3 | 2,214,166 | 1,435,471 | $1,615,085$ $1,689,925$ |
| June 17 | 2,264,719 | 1,991,115 | +13.7 | 2,213,783 | 1,441,532 | 1,690,227 |
| June 24 | 2,285,083 | 2.019,036 | +13.2 | 2.238,332 | 1,440,541 | 1,702,501 |
| July | 2,300,268 | 2.014,702 | +14.2 | 2,238,268 | 1,456,961 | 1,723,428 |
| July | 2,077,956 | 1,881,298 | +10.5 | 2,096,266 | 1,341,730 | 1,592,075 |
| July 15 | 2,324,181 | 2,084,457 | +11.5 | 2,298,005 | 1,415,704 | 1,711,625 |
| July 22 | 2,294,588 | 2,084,763 | +10.1 | $2,258,776$ | $1,433,993$ | 1,727,225 |
| July ${ }^{\text {Aug. }}$ | $\xrightarrow{2,341,822} \mathbf{2 , 3 2 5}$ | $\underset{2,115,847}{2,093,907}$ | +11.8 +9.9 | $\underset{\mathbf{2 , 2 6 1 . 7 2 5}}{\mathbf{2 , 2 5 6}}$ | 1,440,386 | $1,723,031$ 1.724 .728 |

DATA FOR RECENT MONTHS (THOUSANDS OF KILOWATT-HOURS)

| Month of | 1939 | 1938 | $\begin{gathered} \text { Percent } \\ \text { Change } \\ 1939 \\ \text { from } \\ 1938 \end{gathered}$ | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 10,246,886 | 9,300,383 | +10.2 | 9,785,174 | 7,041,926 | 7,585,334 |
| February | 9,313,092 | 8,405,129 | +10.8 | 8,922,551 | 6,502,755 | 6,850,855 |
| March. | 10,188,587 | 9,137,970 | +11.5 | 9,930,252 | 6,787,923 | 7,380,263 |
| ${ }^{\text {April }}$ | ${ }_{9}^{9,572,242}$ | ${ }_{8,817,372}^{8,414}$ | +11.1 | ${ }_{9} 9,589,639$ | ${ }_{6}^{6,320,551}$ | 7,285,359 |
| May- | 9,979,099 | $8,800,414$ $8,934,086$ | +13.4 | $9,699,161$ $9,791,569$ | $6,240,381$ $6,178,781$ | 7,220,279 |
| July- |  | 9,262,484 |  | 10,074,083 | 6,175,627 | 7,484,727 |
| August |  | $9,894,489$ $9,593,670$ |  | $10,366,839$ 9.962 | 6,339,283 $\mathbf{8 2 7 7 4 1 9}$ | 7,773,878 |
| October |  | 9,975,343 |  | 10,111,605 | 6,596,023 | 8,133,485 |
| November |  | 10,005,534 |  | 9,534,868 | 6,488,507 | 7,681,822 |
| December |  | 10,524,626 |  | 9,719,582 | 6,625,298 | 7,871,121 |
| Total |  | 112451500 |  | 117487445 | 77,574,474 | 90,277,135 |

## Bank Debits $14 \%$ Higher Than Last Year

Debits to individual accounts, as reported by banks in leading cities for the week ended Aug. 2 aggregated $\$ 8,690$,000,000 , or $11 \%$ above the total reported for the preceding week and $14 \%$ above the total for the corresponding week of last year.
Aggregate debits for the 141 cities for which a separate total has been maintained since January, 1919, amounted to $\$ 8,042,000,000$, compared with $\$ 7,273,000,000$ the preceding week and $\$ 6,983,000,000$ the week ended Aug. 3 of last year. These figures are as reported on Aug. 7, 1939, by the Board of Governors of the Federal Reserve System:
SUMMARY BY FEDERAL RESERVE DISTRICTS

| Federal Reserve District | No. of Centers Incl. | Week Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Aug. 2, 1939 | July 26, 1939 | Aug. 3, 1938 |
| 1-Boston_ | 17 | \$452,352,000 | \$456,851,000 | \$423,107,000 |
| 2-New York | 15 | 3,922,857,000 | 3,554,652,000 | 3,296,018,000 |
| 4--Philadelph | 18 | 500,540,000- | 372,054,000 | 382,129,000 |
| $5-$ Richmond | 24 | $526,442,000$ $305,826,000$ | $499,540,000$ <br> 267 | $461,449,000$ $285,756,000$ |
| 6-Atlanta | 26 | 237,114,000 | 212,242,000 | 246,014,000 |
| 7-Chicago | 41 | 1,268,106,000 | 1,069,152,000 | 1,057,725,000 |
| 8-St. Louis | 16 | 231,985,000 | -222,590,000 | $211,819,000$ |
| 10-Kansas C | 17 <br> 28 | 161,186,000 | 141,946,000 | 154,789,000 |
| 11 -Dallas | 18 | 184,471,000 | 270,693,000 $187,691,000$ | $265,532,000$ $179,072,000$ |
| 12-San Francls | 29 | 640,566,000 | 609,997,000 | 650,370,000 |
| Total | 274 | \$8,689,951,000 | \$7,865,173,000 | 87.613,780,00 |

Rayon Yarn Shipments for Seven Months $48 \%$ Above 1938 Period-Second Quarter Output $37 \%$ Higher Than Year Ago
Shipments of rayon yarn to domestic consumers totaled $32,900,000$ pounds in July, according to records compiled by the "Rayon Organon," published by the Textile Economics Bureau, Inc., New York. This compares with shipments of $33,000,000$ pounds in June and with $31,900,000$ pounds in July, 1938. For the seven months ended July 31, rayon yarn shipments aggregated $194,100,000$ pounds, or $48 \%$ greater than the $131,300,000$ pounds shipped in the corresponding period in 1938 and $4 \%$ above the total of 187,000,000 pounds in 1937. Further details, as reported by the Bureau on Aug. 9, follow:
As a result of the continued heavy shipments in July, producers' yarn stocks were reduced to $25,000,000$ pounds as of July 31 , or about a three weeks' supply at the July rate of shipments. Stocks on hand totaled $32,600,000$ pounds on June 30 and $53,600,000$ pounds at the close of July, 1938.
Production of rayon filament yarn by domestic producers aggregated $73,600,000$ pounds during the second quarter of 1939 . This total represents a drop of $10 \%$ compared with the output of $81,700,000$ pounds reported for the first quarter of 1939 , but was $37 \%$ greater than the second quarter output of $53,700,000$ pounds last year.
While second-quarter production totaled $73,600,000$ pounds, shipments in the same period aggregated $81,900,000$ pounds. The "deficiency" naturally was drawn from producers' yarn stocks. By adopting this conservative production policy, it is pointed out, producers were able not only to sharply reduce their stocks of yarn, but also to make the necessary
machine repairs and changeovers in preparation for the usually heavy hird-quarter production schedules.
Froduction of viscose and cuprammonium yarn for the second quarter totaled $51,600,000$ pounds against $56,900,000$ pounds in the first quarter of 1939. Second-quarter acetate yarn production totaled $22,000,000$ pounds against $24,800,000$ pounds in the first quarter and $16,000,000$ pounds in the second quarter of 1938.
Domestic staple fiber production at $11,500,000$ pounds in the second quarter was only slightly larger than the first-quarter total, but $72 \%$ greater than the second-quarter production last year. For the first half of 1939 domestic staple fiber production amounted to $22,500,000$ pounds, or $91 \%$ greater than the $11,800,000$-pound output of the first six months of 1938.

## Secretary of Labor Perkins Reports Slight Gain in Total Building Permit Valuations from May to June-Total Construction Reported $42 \%$ Above

 June, 1938There was a slight increase in total permit valuations reported to the Bureau of Labor Statistics from over 2,000 cities for the month of June as compared with May, Secretary of Labor Frances Perkins reported July 29, "New residential construction declined by $14 \%$ and new non-residential construction increased by $41 \%$," Miss Perkins said. "The decline in new residential building was due to a decrease in the United States Housing Authority projects from the record level attained in May," Secretary Perkins also stated:
As compared with June, 1938, the increase in total construction for which permits were reported was $42 \%$. New residential was $44 \%$ above last year's level, and new non-residential $57 \%$. Additions, alterations and repairs were $12 \%$ higher than a year ago.
In making available the report the Department of Labor also had the following to say:
The percentage change from May to June, 1939, in the permit valuation of the various classes of building construction is indicated in the following table for 2,006 cities having a population of 1,000 or over:

| Class of Construction | Change from May to June, 1939 |  |
| :---: | :---: | :---: |
|  | All Cuties | Excl. New York |
| New residential | -14.0\% | -21.1\% |
| New non-residential-.-.---.- | $+40.7 \%$ $-6.0 \%$ | $+44.8 \%$ $-6.1 \%$ |
| Total | +0.4\% | -3.0\% |

There were 26,552 family-dwelling units provided in new housekeeping dwellings for which permits were issued during June in these 2,006 cities. Of these, 2,877 were in projects constructed under the jurisdiction of the United States Housing Authority. In May, 31,058 units were provided, of which 8,803 were in USHA projects.
The percentage change in the permit valuation from June, 1938, by class of construction, is given below for the same 2,006 cities.

| Class of Construction | Change from June, 1938 to June, 1939 |  |
| :---: | :---: | :---: |
|  | All Cities | Excl. New York |
| New residential...... |  | +43.5\% |
| New non-residential.-.-.-.-- | $\begin{aligned} & +57.0 \% \\ & +12.3 \% \end{aligned}$ | $\begin{aligned} & +76.2 \% \\ & +21.2 \% \end{aligned}$ |
| Total_.-.-----.-.- | +41.9\% | +49.1\% |

Compared with June, 1938, there was an increase of $48 \%$ in the number of fampared with June, 1938, there
The value of permits issued, for which reports were received in the Bureau, during the first six months of 1939 was $30 \%$ greater than for the corresponding period of 1938. The increase was greatest in new residential building. The changes, by class of construction, are indicated below:


In the 2,006 cities permits were issued for $\$ 1,031,212,000$ of construc tion during the first six months of 1939. Of this amount, $\$ 558,253,000$ was accounted for by new residential buildings, $\$ 299,826,000$ by new nonresdiential construction, and $\$ 173,133,000$ by additions, alterations, and repairs.

The data collected by the Bureau of Labor Statistics include contracts awarded by the Federal and State governments, in addition to private and municipal construction. For June, 1939, Federal and State construction amounted to $\$ 33,033,000$; for May, 1939, to $\$ 35,234,000$; and for June 1938, to $\$ 8,032,000$.

Permits were issued during June for the following important building projects: In Quincy, Mass., for a manufacturing plant building to cost $\$ 550,000$; in Elmira, N. Y., for a State Reformatory building to cost $\$ 800,000$; in White Plains, N. Y., for a USHA project to cost $\$ 560,000$ in New York City-in the Borough of Brooklyn, for one-family dwellings to cost $\$ 1,300,000$ and for apartment houses to cost $\$ 760,000$; in the Borough of Queens, for one-family dwellings to cost $\$ 2,503,000$ and for apartment houses to cost $\$ 1,000,000$; in the Borough of Manhattan, for apartment houses to cost $\$ 7,300,000$; in Weehawken Township, N. J., for school buildings to cost $\$ 1,000,000$; in Cleveland, Ohio, for USHA "Woodhill Homes," to cost $\$ 2,300,000$; in Columbus, Ohio, for commercial build ings to cost $\$ 710,000$; in PhiladeIphia, Pa., for one-family dwellings to cost $\$ 1,500,000$; in Pittsburgh, Pa., for the "Bedford" USHA project to cost $\$ 1,700,000$; in Washington, D. C., for one-family dwellings to cost $\$ 1,000,000$, for apartment houses to cost $\$ 700,000$, for an addition to St. Elizabeth's Hospital to cost $\$ 600,000$, for buildings for the Social Security and Railroad Retirement Boards to cost nearly $\$ 12,000,000$, for the superstructure for Thomas Jefferson Memorial to cost \$2,250,000, for the superstructure for the Gun Assembly Shop, United States Navy Yard, $\$ 1,600,000$ and for commercial structures to cost nearly $\$ 900,000$; in

Detroit, Mich., for one-family dwellings to cost more than $\$ 3,700,000$; in Kansas City, Kans., for wholesale and farm market buildings to cost $\$ 1,700,000$; in Minneapolis, Minn., for one-family dwellings to cost $\$ 500,000$; in Baltimore, Md., for one-family dwellings to cost $\$ 600,000$; in Richmond, Va., for a hospital for the Medical College of Virginia to cost $\$ 1,500,000$; in Columbia, S. C., for a State office building to cost $\$ 750,000$ and dormitories to cost $\$ 500,000$, both PWA projects ; in MontGomery, Ala., for utility buildings, elevators, \&c., for the Veterans' AdUSHA "Vance Strey to cost over $\$ 1,000,000$; in Memphis, Tenn., the for the USHA "Western Heights" project to cost $\$ 1,000,000$; in Miami, Fla., for one-family dwellings to cost $\$ 800,000$ and additional contracts on the USHA "Liberty Square" project to cost about $\$ 1,000,000$; in Miami Beach, Fla., for hotels to cost $\$ 750,000$; in Natchitoches, La., for buildings for the State Normal School to cost $\$ 800,000$; in Houston, Tex., for one-family dwellings to cost $\$ 1,000,000$; in Alameda, Calif., for buildings for the United States Naval Air Service to cost $\$ 1,400,000$; in Long Beach, Calif., for one-family dwellings to cost $\$ 600,000$; in Los Angeles, Calif., for one-family dwellings to cost $\$ 3,400,000$ and for apartment houses to cost $\$ 1,000,000$; in San Francisco, Calif., for one-family dwellings to cost $\$ 750,000$ and for United States Government buildings to cost $\$ 500,000$; in Burbank, Calif., for one-family dwellings to cost $\$ 600,000$; in Seattle, Wash., for one-family dwellings to cost $\$ 600,000$; and in Honolulu, T. H.; for school buildings to cost nearly $\$ 800,000$.
TABLE 1.-PERMIT VALUATION OF BUILDING CONSTRUCTION,
TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN TOGETHER WITH THE NUMBER OF FAMLILIES PRONIDED FTION,
NEW DWELLINGS, IN 2,006 IDENTICAL CITIES IN NINE REGR IN NEW DWELLINGS, IN 2,006 IDENTICAL CITIES IN NINE REGIONS
OF THE UNITED STATES, AS SHOWN BY PERMITS ISSUED
JUNE, 1939


May Statistics of the Electric Light and Power Industry The following statistics for the month of May, covering $100 \%$ of the electric light and power industry, were released on July 31 by the Edison Electric Institute:

SOURCE AND DISPOSAL OF ENERGY DURING MONTH OF MAY

|  | 1939 | 1938 | Per Ct. Change |
| :---: | :---: | :---: | :---: |
| Source of Energy-Kilowathours generated (net): |  |  |  |
|  |  |  |  |
| By fuel burning | 5,939,218,000 | 5,024,370,000 | , |
| water pow |  | 3,574,315,000 | +5.8 |
| otal gener | 9,722,495,000 | 8,598,685,000 | +11.3 |
| Net purchases: |  |  |  |
| From 'other sour | 312,492,000 | 283,957,000 | +10.0 |
| Net international | 113,498,000 | 97,229,000 | +16.7 |
| Total purchased | 425,990,000 | 381,186,000 | +11.8 |
| Total ind | 10,148,485,000 | 8,979,871,000 | +13.0 |
| Disposal of Energy- | 8,282,497,000 | 7 , 231257,000 |  |
|  |  |  |  |
| Company use, \&c.: |  |  |  |
| Used in electric rallway departmen | 25,446,000 | 30,255,000 | -15.9 |
| Used in electric and other departments.-. | 138,944,000 | 146,927,000 | 5.4 |
| - Furnished free or exchanged in kind..-.- | 4,996,000 | 2,275,000 |  |
| Total compan | 169,386,000 | 179,457,000 | -5.6 |
| Total energy accounted for | 8,451,883,000 | 7,410,714,000 | +14.0 |
| Losses and unaccounted for $\qquad$ Total output (to check above "input") -- | 1,696,602,000 | 1,569,157,000 | +8.1 |
|  | $\underline{10,148,485,000}$ | 8,979,871,000 | +13.0 |
| Classification of Kilowatthour Sales- |  |  |  |
| Residential or domestic-- | 1,604,291,000 | 1,471,200, | +9 |
| Rural (distinet rural rates on Commereial and industrial: |  |  |  |
| Small light and power (retail). | 1,564,010,000 | 1,434,549,000 | $+9.0$ |
| Large light and power (wholesale) | 4,302,902,000 | 3,537,618,000 | +21.6 |
| Public street and highway lighti | 121,204,000 | 118,000,000 | +2.7 |
| Other public authorities | 193,299,000 | 207,461,000 |  |
| Street and interurban railwa | 311,079,000 | 316,505,000 | $-1.7$ |
| Electrified steam ra | 149,468,000 | 111,361,000 | +34.2 |
| Interdepartmental | 36,244,000 | 34,563,000 | +4.9 |
| es to ultimate customers. | 8,282,497,000 | 7,231,257,000 | +14 |
| Estimated Revenue-Revenue from ultimate customers |  |  |  |
| Revenue from uitimate customers......--- | $80,782,500$ 2 | 1,087,200 | $+6.9$ |
| Other electric revenue | 2,329,00 | 1,986,900 |  |
|  | \$183.111,500 | \$171.074.100 | +7.0 |

* Allocated to other classes.

|  | 12 Months Ended May 31 |  |  |
| :---: | :---: | :---: | :---: |
|  | 1939 | 1938. | \% Change |
|  | ${ }_{836} 878$ | ${ }_{835.63}^{825}$ | +5.9 |
|  | 836.36 <br> 4.18 c | 835.63 <br> 4.32 e | ${ }_{-3.7}^{+2.0}$ |

Total Value of Exports and Imports of Merchandise by Grand Divisions and Principal Countries for Six Months Ended June, 1939 and 1938
The Department of Commerce on Aug. 7, 1939, issued its report showing the merchandise imports and exports by its report sivisions and principal countries for the six months ended June 31, 1938 and 1939. The following are the tables complete:
VALUE OF EXPORTS INCLUDING REEXPORTS FROM, AND VALUE
OF GENERAL LMPORTS RNES,
DIVISIONS AND COUNTRE
(Corrected to July 31, 1939)
DIVISIONS AND CO (Corrected to July 31, 1939)
Value in Thousands of Dollars ( 000 Omitted)

| Grand Diotsion and Country | EXPORTS Mos. End. June |  | IMPORTS <br> 6. Mos. End. June |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1938 | 1939 |
|  | 1,590,788 | 1,415,427 | 960,955 | 1,094,563 |
| rth America. | 381,766 | 343,494 | 243.681 | 272,297 |
| Northern | 244,880 | 205,488 | 119,581 | 151,770 |
| Canada d |  | 201,7 | $\begin{array}{r} 116,484 \\ 20 \\ 3070 \end{array}$ | 148,802 |
|  | $\begin{array}{r} 6,53 \\ 3,670 \end{array}$ | $\begin{array}{r} 800 \\ 3,631 \end{array}$ |  | 2,944 |
| Newtoundiand and La |  |  | 124,101 |  |
| souuhern | 136,886 | 138,014 |  | 120,527 |
| exico | $\begin{aligned} & 34,260 \\ & 24,, 403 \end{aligned}$ | $\begin{aligned} & 40,038 \\ & 27,343 \end{aligned}$ | $\begin{aligned} & 27,688 \\ & 19,510 \end{aligned}$ | $\begin{aligned} & { }_{22,943,055} \end{aligned}$ |
| Britlsh Hondu | $\begin{array}{r} 581 \\ 2,383 \\ 3,427 \end{array}$ | $\begin{array}{r} 486 \\ 3,940 \end{array}$ | 1,049 <br> 2,287 | (\%91 $\begin{aligned} & \text { 1,900 } \\ & 6,385\end{aligned}$ |
| Costa Rlca |  |  |  |  |
| Guatemala-a |  | \| $\begin{aligned} & 4,003 \\ & 2,724 \\ & 2,700\end{aligned}$ |  | 6,385 3 3,569 |
| Nicaragua-a | 1,203 | (2,005 | (1,831 |  |
| ${ }_{\text {Panama, }}^{\text {Panama, }}$ Capal Zone | 7,016 | ( $\begin{aligned} & \text { 7,027 } \\ & 1,810\end{aligned}$ | $\begin{array}{r}1,303 \\ 4,562 \\ \hline\end{array}$ | $\begin{array}{r}\text { 238 } \\ \text { 6126 } \\ \text { 67 } \\ \hline\end{array}$ |
| EL Salvador_e | 78,223 |  | 76,893 |  |
| Britlsh-Bermu |  |  |  |  |
| Barbados. |  |  |  | 1741641622623756 |
| ${ }^{\text {Jamalcasa }}$ Trindad |  |  |  |  |
| Other British |  | $\begin{aligned} & 1,767 \\ & 36,480 \\ & 3,038 \\ & 3,080 \end{aligned}$ |  |  |
| Cubaza- |  |  | - ${ }^{20,679}$ | \% 5066 ,976 |
| Netherlinds West I |  | 18, ${ }_{613}{ }^{1414}$ | -9,572 | 9,639 |
| Freneh West Indles_a | $\begin{aligned} & 1,024 \\ & 1,501 \end{aligned}$ | 2,262 | 1,644 | 1,564 |
| South Americ | 158,499 | 141,097 | 130,842 | 147,228 |
| rth Coun | 49,12 | 54,2 | 35,87 | 36,705 |
| Colombla | $\begin{array}{r} 19,038 \\ 489 \\ 453 \\ 29,66 \end{array}$ | $\begin{array}{r} 24,555 \\ 512 \\ 336 \\ 587 \\ 5887 \end{array}$ | 23,950 |  |
| Gulana-Brit |  |  | 1,726 | 32 |
|  |  |  | - 14 | ${ }_{11,004}^{24}$ |
| Venezuel |  |  | 0,701 | 11,004 |
| East Coast | 83,498 | 62,760 | 70,441 | 85,092 |
| Argentina | $\begin{array}{r} 49,538 \\ 30,655 \\ 3 \\ 38 \\ \mathbf{3 , 9 9 4} \end{array}$ | $\begin{array}{r} 27,561 \\ 33,367 \\ 36 \\ 364 \\ 1,466 \end{array}$ | $\begin{array}{r\|} 20,854 \\ 47,244 \\ 14 \\ 145 \\ 1,864 \end{array}$ | $\begin{aligned} & \substack{30,842 \\ 49,955} \end{aligned}$ |
| Brazil ${ }^{\text {a }}$ |  |  |  |  |
| ${ }_{\text {Framandand }}$ |  |  |  |  |
| ${ }^{\text {Paraguay }}$ |  |  |  | 47 |
| West Coast |  | 24,100 | 24,528 | 25,431 |
|  | $\begin{array}{r} 2,533 \\ 12,49 \\ 1,99 \\ 8,940 \end{array}$ | $\begin{array}{r} 2,449 \\ 1,115 \\ 2,181 \\ 8,316 \end{array}$ | $\begin{array}{r} 363 \\ 18,139 \\ 1,002 \end{array}$ | $\begin{gathered} 862 \\ 17,163 \\ 1,654 \\ 5,751 \end{gathered}$ |
| Chille |  |  |  |  |
| ${ }_{\text {Ecuad }}$ |  |  |  |  |
| rope | 668,559 | 571,310 | 258,859 | 313,909 |
| Northwester | 558,014 | 484,492 | 189,816 | 239,782 |
| Austria.e | $\begin{aligned} & 646 \\ & 42,681 \\ & 12,686 \\ & 13.590 \end{aligned}$ | 33,080 | 1,271 18,532 | 31.504 |
| Belsfum_a Czechosiov |  | 33,080 <br> 3,758 | 14,c74 |  |
| Czenmark | 13,590 <br> 67,935 | 9,577 70,301 |  | 1,794 33,065 |
| France a |  | 34,62449877 | 28,641 | - $\begin{array}{r}35,286 \\ \mathbf{2}, 28 \\ \hline\end{array}$ |
| Hungary |  |  |  |  |
| Ireland | 16,646 | $\begin{array}{r}\text { 5,640 } \\ 41,504 \\ \hline\end{array}$ | $\begin{array}{r}418 \\ \hline 12.184 \\ \hline\end{array}$ | 869 |
| Netherian |  |  |  |  |
| Norway- | $\begin{aligned} & 20,206 \\ & 12,661 \\ & 30,444 \end{aligned}$ | -10,822 <br> 39,008 <br> 9 | $\begin{array}{r}\text { 6,976 } \\ 20.029 \\ 8,869 \\ \hline\end{array}$ | $\begin{array}{r}1 \\ \begin{array}{l}9,722 \\ 17.921 \\ 13,679\end{array} \\ \hline\end{array}$ |
| Sweden-a-d |  |  |  |  |
| Unlted Kıngd | 254,437 | 229,733 | 51,447 | 72,731 |
| Northe | 58,196 | 39,698 | 6,2 | 30,638 |
|  | $\begin{array}{r} 0,644 \\ 520 \\ 839 \\ 13,434 \\ 37,378 \end{array}$ | $\begin{array}{r}775 \\ 6,757 \\ 613 \\ \hline 18 \\ 288 \\ 21,54 \\ 20,109 \\ \hline\end{array}$ | $\begin{aligned} & 437 \\ & 8,768 \\ & 266 \\ & \hline 206 \\ & 7,394 \\ & 8,994 \end{aligned}$ | ${ }^{521}$ |
| Finland |  |  |  |  |
| Luthua-ial |  |  |  | 520 |
| ( Poland and Danzig |  |  |  | 11,018 |
| outhwester | 43,517 | 38,012 | 27,928 | 27.039 |
| Azores and | $\begin{array}{r} 129 \\ 250 \\ 29,952 \\ 7,437 \\ 5,749 \end{array}$ | $\begin{array}{r} 388 \\ 134 \\ 26,36 \\ \text { 4,113} \\ 7,009 \end{array}$ | $\begin{array}{r} 183 \\ 2 \\ 21,08 \\ 2,46 \\ 5,76 \\ 5,218 \end{array}$ | ${ }_{2}^{217}$ |
| Gibral |  |  |  |  |
| ${ }_{\text {Italy- }}$ |  |  |  |  |
| Spain.. |  |  |  | ,927 |
| South | 9,832 | 9,108 | 14,851 | 16,449 |
| Albania. |  | - 87 |  | (1,172 $\begin{array}{r}89 \\ 1{ }^{1,13}\end{array}$ |
| ${ }_{\text {Brecere }}$ | 409  <br> 4,495 322 |  | 1,348 10394 |  |
| Malta, | 466 <br> 3,202 <br> 1,136 |  |  |  |
| Rumania- |  |  |  |  |  |  |


| Grand Dupiston and Country | 6 MOs. End. June |  | $6 \text { Mos. End. June }$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 193 | 1938 | 1939 |
|  | 272,419 | 265,278 | $\underset{293,297}{\text { ¢ }}$ | ${ }_{308,526}^{88}$ |
|  | 19,562 | 15,173 | 10,233 | 13,866 |
| Aden | , |  | 122 |  |
| ${ }_{\text {Iran }}$ (Pera | (1,652 | 2,233 <br> 1,389 | , ${ }_{569}$ | 2,128 1,634 |
| $\xrightarrow{\text { Iraq- }}$ Paliestine | ${ }_{1}^{1,409}$ | ${ }^{1,510}$ | 202 | ${ }^{1}$ |
| Saudi Arabia (includes Yemen, eto.): | (1,658 | 1,938 <br> 1,643 | ${ }_{771}^{257}$ | 505 1.428 |
| ${ }_{\text {Turkey }}$ | 9,011 | 1,364 <br> 4,364 <br> 1 | 6,881 | 7,631 |
| Southern and S | 83,052 | 94,1 | 199,808 | 204,782 |
| British Ind | 17,103 | ${ }^{17,030}$ | 31,175 | 34,643 |
| ${ }_{\text {Burma }}$ | - $\begin{array}{r}1,772 \\ 4,71\end{array}$ | 1,977 <br> 3,713 | 63,023 | 61,485 61,48 |
| ${ }_{\text {cersen }}$ | -636 | 650 | 7,564 | 10,910 38.846 |
| Netheriands In | 12,769 <br> 1 <br> 1 | 16,823 <br> 4.462 |  |  |
| French Indochind | ${ }^{11} 1772$ | ${ }_{46}^{46088}$ | - 56,319 | - ${ }^{59,784}$ |
|  | 1,290 1,599 | 1,628 1,767 | 2,426 | ${ }_{1291}^{174}$ |
| Other |  | 1,767 | 2,426 |  |
| Eastern. | 169,804 | 155,986 | 83,255 | 89,877 |
| China | 21,849 | 25,755 | 21,863 | 25,770 |
| Hongkong | 11,811 | 10,932 | 1,943 | 1,821 |
| ${ }_{\text {Jwapan-.- }}$ | 125,'15 | 111,037 | 58,532 | 61,487 |
| Oceania | 47,873 | 37,465 | 6,97 | 13,720 |
| Australla. | 35,842 | 27,808 | 3,739 | 7,390 |
| New Zealand- | $\begin{array}{r}11,396 \\ \hline 342\end{array}$ | 9,020 <br> 302 | 2, 180 |  |
|  | 293 | 335 | 468 | 256 |
| frica. | 60,672 | 56,78 | 27,305 | 38,883 |
| Med | 12,23 | 11,2 | 5,516 | 5,883 |
| Algeria_ | , 493 | 1.423 | 890 | 1,222 |
| Tunisia - | ${ }_{488}^{787}$ | 1.747 <br> 8.087 | 1,235 2,568 | ${ }_{3} 422$ |
| EEypt - | 6,468 |  | - | +100 |
| Morocco | 1,806 | 2,101 | 628 <br> 98 | ${ }_{81} 806$ |
| Spanish Africa-Canary | 843 <br> 790 | [387 |  |  |
| Other Afrtca | 48,436 | 45,541 | 21,789 | 32,901 |
| Ethiopia |  |  | 67 | ${ }_{712} 09$ |
| Belptan Congo | 1,113 | 1,069 |  |  |
| British Alrica: |  | 1,426 | 2,433 | 2,735 |
| South-Union of south Africa..... | 35,060 | 34,081 | 7,849 | 13,143 1 1 193 |
| Oest-Gold Coast cositich South Africa c.:- | 1,131 | 1,230 | - | 5,283 |
| Nigeria_c...............- |  |  | 2,201 | 3,925 |
| Other British West Africas.c.... | 172 | 199 | 404 | 77 |
| French Atrica, North, East, South: | 315 | 215 |  |  |
|  | 2,102 | 1,701 | 1,886 | 2,250 |
| Liberla. | 462 |  |  | 4 |
| Portuguese Africa-Mozambique. | 3,095 627 | 3,023 695 | 35 <br> 289 | $\begin{array}{r}25 \\ 257 \\ \hline\end{array}$ |
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## Summary of Business Conditions in Federal Reserve Districts

Indications of the trend of business in the various Federal Reserve districts are shown in the following extracts which we give from the "Monthly Reviews" of the Federal Reserve banks of Boston, New York, Philadelphia, Cleve land, Richmond, Atlanta, Chicago, St. Louis, Minneapolis, Kansas City, Dallas and San Francisco

## First (Boston) District

The Federal Reserve Bank of Boston, in its "Monthly Review" dated Aug. 1, states that "during June the leve of general business activity in New England increased slightly over that which prevailed in May, after allowances had been made for customary seasonal changes." The Bank also had the following to say:
The improvement appeared to be general throughout most of the major lines of activity. Aggregate business activity in June was about $20 \%$ higher than in June last year, and during the four-week period ending July 8 total freight car loadings in New England were $6.9 \%$ larger than in the corresponding four-week period last year. Department store sal. in this district during June were $2.2 \%$ higher than in June a year ago. Boot and shoe production in New England during June is estimated to
, ut was $19.6 \%$ higher than in June last year
Wool consumption by mills in New England during June was about $18 \%$ larger than in May and for the first half of 1839 exceeded that of last year by about $85 \%$. During June raw cotton consumption in New England mills was 72,095 bales, an amount slightly less than in May but considerably higher than in June last year. During the first six months of the current year cotton consumption in this district, at 443,633 bales, was $33.5 \%$ greater than during the corresponding period a year ago.
During June there was a decrease of $0.7 \%$ from May in the total number of wage-earners employed in representative manufacturing establishments. in Massachusetts, but there was an increase of $0.8 \%$ in the amount of aggregate weekly payrolls, according to the Massachusetts Department of Labor and Industries. During the 14 -year period, 1925-1938, inclusive, there has been an average decline in employment of $1.8 \%$ and an average decrease of $2.6 \%$ in the amount paid in wages. This year the decrease in employment between May and June was less than the average and there was a small increase in payrolls rather than the usual decline.

## Second (New York) District

"The general level of production and trade appears to have been well maintained in July," said the Federal Reserve Bank of New York in its "Monthly Review" of Aug. 1 in presenting its indexes of business activity. The Bank added:
Shutdowns of automobile plants for model changes, which formerly came near the year-end, but which have been concentrated in August and September since 1935, are coming somewhat earlier this year, and there changeovers to new reduction in automobile assemblies, in anticipation of facturer began to assemble 1940 cars during the latter part of July although final runs on this year's models made up the bulk of the month's production. Steel mill operations, on the other hand, increased steadily after Independence Day shutdowns, and reached about $60 \%$ of capacity by the final week in July, the highest rate since the peak of $62 \%$ or $63 \%$ late last year. ... operations at the end of July were at the highest rate, with the exception of that temporary peak, since October, 1937. According to trade reports, automobile companies are not yet taking steel for new models in a substantial way, but steel has been in active demand for construction projects and miscellaneous steel consuming lines. Cotton textile mills operated at a relatively high rate
for July and bituminous coal mining rose further. Merchandise and miscellaneous freight car loadings were slightly lower than the June rate in the first three weeks of July, while shipments of bulk commodities advanced seasonally. Department store sales in this district for the first three weeks of Juiy appear to have shown about the usual seasonal decline from the June level.
After taking seasonal factors into account, industrial production rose considerably between May and June, and railway freight traffic also increased, while retail trade was maintained near the May level. Two developments during May-heavy orders received during a period of price reductions and the resumption of bituminous coal mining-appear to have stimulated steel mill operations, and ingot production increased between May and June, instead of declining as in most past years. Pig iron output also expanded, copper production increased moderately, and automobile assemblies, responding to a well-maintained volume of retail sales, were somewhat greater than in May, contrary to the usual experience. Cotton mill activity was reduced less than in many other years, and wool mills noreased their operations, Declines were shown in meat packing and in lead production.
During June department store sales throughout the United States showed approximately the usual seasonal decline from the May level, but in this district sales were higher than in May, whereas usually little change occurs. Sales of chain grocery stores for the country as a whole were about unchanged from May to June, and sales of other chain stores showed about the customary seasonal advance, while mail order house sales were somewhat lower than in May as in many recent years. Owing mainly to resumption of bituminous coal shipments, total freight car loadings rose considerably during June.
Reflecting recovery of world trade, large-scale naval construction, and, most recently, inception of the Maritime Commission's 10 -year program to rebuild and enlarge the United States merchant marine, American shipbuilding has displayed a marked expansion.
(Adjusted for seasonal variations, for estimated long term trend, and where necessary for price changes)

|  | $\begin{aligned} & \text { June } \\ & 1938 \end{aligned}$ | $\underset{1939}{A p r i l}$ | $\begin{aligned} & \text { May } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Copper | 50 | 72 | 72 | $75 p$ |
| Passenger cars | 32 | 62 | 52 | 57 |
| Motor trucks ${ }^{\text {Bituminous }}$ - | 46 | 72 | 68 | 74 |
| Bituminous coal | 62 | 34 | 50 | $79 p$ |
| Crude petroleum | 81 | 89 | 89 | $86 p$ |
| Electric power | $86 r$ | 91 | ${ }^{91} p$ | $94 p$ |
| Cement ${ }^{\text {a }}$ | 54 | 60 |  |  |
| Cotton consumpt | 74 | 97 | 94 | 97 |
| Wool consumptio | 74 | 85 |  | $113 p$ |
| Shoes. | 89 | 99 | $99 p$ | 105 p |
| Meat packing | 78 | 83 | 88 | 84 |
| Tobacco produc | 86 | 89 | 92 | 91 |
| Employment - |  |  |  |  |
| Employment, manufacturing, United States | 83 | 92 | 91 | 93 p |
| Employee hours, manutacturing, United States-. | 62 | 73 | 73 | $75 p$ |
| Construction- |  |  |  |  |
| Residential building contracts | 31 | 37 | 45 | 41 |
| Non-residential building \& engineering contracts. | 45 | 71 | 52 | 49 |
| Prtmary Distribution- |  |  |  |  |
| Car loadings, merchandise and miscellaneous... | 69 | 76 | 77 | 77 |
| Car loadings, other | 63 | 60 | 66 | 78 |
| Exports | 85 | 81 | 91 | 88 |
| Imports. | 64 | 77 | 77 | 74 |
| Distribution to Consumer- |  |  |  |  |
| Department store sales, United States | 80 | 85 | 84 | $84 p$ |
| Department store sales, 2nd District | $77 r$ | 79 | 78 | $80 p$ |
| Chain grocery sales | 100 | 114 | 118 | $119 p$ |
| Other chain store sales | 88 | 99 | 93 | $94 p$ |
| Mail order house sales. | 877 | 102 | 1057 |  |
| New passenger car registration | 40 | 68 | 66 | 68 |
| Veloctty of Deposits $x$ <br> Velocity of demand deposits, outside New York |  |  |  |  |
|  |  |  |  |  |
| City ( $1919-25$ average $=100$ ) | 60 | 59 | 60 | 59 |
| velocity of demand deposits, New York City (1919-25 average $=100$ ). | 42 | 31 | 32 | 34 |
| Prices and Wajes $x$ |  |  |  |  |
| General price level (1913 average $=100$ | 152 | 152 | ${ }_{152}{ }^{\text {p }}$ | $153 p$ |
| Cost of living (1913 average $=100$ ) | 149 | 146 | 146 | 146 |
| Wage rates (1926 average $=100$ )................. | 111 | 111 | $111 p$ | --- |

## Third (Philadelpiha) District

Business activity in the Philadelphia Federal Reserve District continues well maintained, it is stated in the Aug. 1 "Business Review" of the Federal Reserve Bank of Philadelphia. From the "Review" we also take the following:

Production and sales of commodities are substantially exceeding the levels prevailing in the first part of last year, and some further improvement is indicated by the July reports from several important lines of rade and industry.
Output of manufactures increased slightly from May to June, while propayrolls in 12 branches of trade and industry increased considerably during
the month and as compared with a year ago. Early reports from manufacturing plants indicate that employment, payrolls and working time in July were sustained close to or at higher than seasonal levels, and in the case of industries producing consumers' goods, including textiles, an improvement in activity is shown.
Residere considerably above the level of last year. There apparently exists an active demand for houses selling at a moderate price. Rental demand for houses in the lower-priced range also seems to non-residential buildings, on the oxher hand, has been smaller than a year ago. Contracts for public works and utilities show virtually no change from a year ago but were larger in the first half of this year than in from a year ago but were larger in the first half of this year than in
the same period last year. Declines in contract awards for all types of the same, period last year. Declines in contract awards for all types of
construction from May to .June were partly seasonal. . Income construction from May to June were partly seasonal.
Dollar sales of merchandise by retail and wholesale establishments have been well maintained at levels higher than last year. Inventories have been reduced further and continue noticeably smaller than a year ago. Shipments of goods by rail and water show improvement and exceed the volume of last year.
Commodity prices generally show little change, although in several instances manufacturers report slight advances since early June. Industrial staples have been firm, while agricultural products, especially grains, declined in July.

## Fourth (Cleveland) District

The Federal Reserve Bank of Cleveland, in its "Monthly Business Review" dated July 31, reports that "the slight improvement in business sentiment which was noted late in May gathered momentum in June and the first three weeks of July." The Bank further states:
Operating rates in most Fourth District industries have increased, and now approach or exceed the levels of last January. A spirit of caution still prevails, however, and except in a lew cases, raw materials and supplies are being purchased only as needed. Employment figures now arailable for June, which in most cases relate to the middle of the month, show slight gains in the number of men working, but larger increases in employee-hours and payrolls. Ohio industrial emplo,
increased $11 / 2 \%$ in June over May, but payrolls rose nearly $5 \%$.
ncreased $11 / 2 \%$ in June over May, but payrolls rose nearly $5 \%$.
Steel, machine tools, and consumers' goods lines continued to lead the Steel, machine tools, and consumers goods lines continued to lead the way. Arter a let-down ind herer pendence Day holiday and vacations, steel operations rose to the highest
rate since last November. ... Machine tool buying remained at a rate fict lat $\qquad$ high level during June, with some increase from domestic sources.
June was a very quiet month in the coal trade, but improvement in steel resulted in some pick-up in the demand for industrial grades during July. Shipping by way of the lakes was quite active, and in mid-July the number of boats in the coal and ore trade rose to more than $88 \%$ of the number available. This compares with $40 \%$ on the same rate last Pro
Producers of consumers' goods were generally quite active during June and early July. Clothing manufacturers were operating at, or close to, capacity in order to provide for early shipment of fall lines, and payrolls at Ohio men's clothing plants increased $6 \%$ in June over May. Orders for fall delivery were said to be well above last year, and in some cases
approached 1937. Shoe factories reported similar conditions, with a gain approached 1937. Shoe factories reported similar conditions, with a gain
in June payrolls of $15 \%$. Sales of tires in the replacement market were larger in June than in any month since 1933, and rubber companies conlarger in June than in any month since 1933, and rubber companies conevidenced by department stores, decreased a little less than seasonally in June..

## Fifth (Richmond) District

From the July 31 "Monthly Review" of the Federal Reserve Bank of Richmond we take the following regarding business conditions in the Fifth District:
All important indicators of trade and industry in the Fifth Reserve District showed improvement in June as compared with June, 1938, and practically all of them also compared favorably with May, 1939, figures, if seasonal trends be taken into account. The most outstanding improvement in June over June last year was in construction, which rose $70 \%$ in
value of building permits issued and $54 \%$ in contracts actually awarded. value of building permits issued and $54 \%$ in contracts actually awarded. Much of the large volume of construction work is partly financed by Pederal grants or loans, and Federal insuran an the Federal Housing Authority
lating residential building.
Employment is better than in any other July in several years, not only in construction fields but also in textile plants, coal mines, tobacco factories, and many less important industries. Retail trade as reflected in department store sales, furniture sales and registrations of new passenger automobiles is running considerably above the levels of this time last year. Coal mines are unusually busy for this season, working to rebuild reserve stocks which were pulled down during the April and May shutdown in bituminous fields. Output rccord for a single month.

## Sixth (Atlanta) District

The following regarding business conditions in the Sixth (Atlanta) Federal Reserve District is taken from the July 31 "Monthly Review" of the Federal Reserve Bank of Dallas:
Distribution of merchandise through reporting department stores and wholesale firms decined less in June than they usually do. Building permits at reporting cities, and contracts awarded for construction other than residential, increased further in June. Pig iron production increased, following a four-month decline, and steel mill activity has recently risen to the highest level of the year. Business failures dropped sharply in June.
Department store sales declined in June, as they usually do. The decrease, however, was less than seasonal, and the index of daily average sales, after seasonal adjustment, rose $2.6 \%$ from May, was $14.5 \%$ above the index lor Jo lan
 department of coms dis $4.9 \%$ from May, a decline slightly less than usually occurs, and were The rate of cotton con 108.
The rate of cotton consumption in Alabama, Georgia and Tennessee declined only $0.5 \%$ from May to June and was $40.7 \%$ higher than it
wais in June, 1938 .

Seventh (Chicago) Distric
The Chicago Federal Reserve Bank, in its "Business Con ditions" report of July 26, states that "instead of showing the usual midsummer lull which appears in June, Seventh District business activity in the month this year was well maintained." The Bank also had the following to say:
Declines, where evident, were for the most part less than seasonal in nature, and several phases recorded contra-seasonal increases over May. An important reflection of these trends was a gain in industrial employ ment over a month earlier. Throughout the first half of 1939 the leve of industry and trade in the district has been well above the low yolumes of the corresponding 1938 period. Some hesitancy developed at times in production phases but, with employment and payrolls held at relatively steady levels and with farm income above a year ago, consumer buying has satisfactory position. She whe district this year althourg been an especianty lavorable mount of 1939 buiness failures in the area were sharply lower in neraat liability involved than in the 1938 period, while their number totaled only slightly less.
Sustained by miscellaneous bources of demand, operations of Chicago district steel mills were averaging $54 \%$ of capacity in the third week of July, or $41 / 2$ points higher than a month earlier. Aggregate production of automobiles in June showed a non-seasonal gain over May and the largest increase over a year ago so far in 1939; by the middle of July 1939, model runs were being rapidly completed. Shipments from steel and malleable casting foundries of the Seventh District expanded ove the preceding month, as did those from paper mills; incoming busines in these industries declined in June. In contrast to the heavier output in most production phases, building construction diminished $8 \%$ from the May volume, mostly because of a decrease in residential building, and was $3 \%$ under a yeur ago. However, in the first half of 1939 total construc tion exceeded that of the same 1938 period by almost one-third, with residential building heavier by $80 \%$.

The increases during June in industrial employment and payrolls of the Seventh District were counter to the usual trend for the month. Em ployment has been well maintained so far this year, and in midsumme remained much larger than in 1938.

In accordance with seasonal trend, most lines of retail trade in the Seventh District showed some decline in June from the preceding month although the decrease in department store sales was only $1 \%$, that of $19 \%$ in retail furniture trade was smaller than usual for the period, and sales of shoes at retail rose $6 \%$ in the total over May. There was a slight gain during June in the aggregate of wholesale trade in the area, an except in groceries it was well above a year earlier. Both the retail and wholesale distribution of commodities in the first half of 1939 exceeded the corresponding 1938 levels. Although margins of decline from a year ago have narrowed, inventories remain smalier than at that time.

## Eighth (St. Louis) District

In the July 28 "Business Conditions" report of the Federal Reserve Bank of St. Louis, it is stated that "general business in the Eighth District through June and the first half of July carried forward at a slightly accelerated rate the improvement achieved during late April and May." The monthly review also had the following to say:
The betterment in actual volumes of industry and trade was accompanied by noticeable improvement in sentiment in the business community, based largely on an expansion in orders received and some relaxation in the ultra conservatism in purchasing which has characterized recent nıonths. Production in a majority of classifications of both durable and non-durable goods expanded, during June as compared with May, and volumes were substantially larger than a year ago. As reflected in traffic of railroads operating in the district, as well as statistics of merchants available to this bank, distribution of merchandise in June was also measurably greater than for that month in 1938.
Operations in the iron and steel industry in June showed strong resist ance to the usual recessionary seasonal trend. Schedules at both mills and foundries averaged slightly highly than during May. June output of bituminous coal at district mines was $4.2 \%$ in excess of the same month a year ago. Production of lumber in June showed little change from May, and new orders and shipments continue to run measurably ahead of cur rent production. Consumption of electric power by industrial users in the principal centers was $6 \%$ greater than in May and $16.6 \%$ in excess of the June, 1938, load.
Gauged by department store sales in the principal centers, the volume of retail trade in the Eighth District in June was $\mathbf{1 2 . 5 \%}$ smaller than in May, but $8.4 \%$ greater than in June, 1938 ; for the first six months this year cumulative total was larger by $5.4 \%$ than during the comparable period in 1938.

## Ninth (Minneapolis) District

According to the Minneapolis Federal Reserve Bank, business volume declined slightly in June after increasing in March, April and May. In its "Monthly Review" of July 28 the Bank also had the following to say:
Building permits issued in 53 cities in June were well above those issued in June last year in both number and amount, but the increase over the same month in the preceding year was far less marked in June than in preceding months. Permits for new construction accounted for about four-fifths of the total and showed a little larger increase over June, 1938, than permits for building modernization and repairs
Department store sales in June were $3 \%$ larger than in June last year, with the increase at city stores slightly exceeding the gain at country ores.
Business failures in June were fewer in number but larger in amount than in May. Both number and amount were smaller than in une, 1938 .
The volume of production in our district in June, as indicated by several unadjusted indicators, was a little lower than in May but higher than in June last year. Electric power consumption in May was a little larger than in April, and the Minnesota employment index rose in May to 101.9 from 9.4 ine prour production both at Minne apolis and at other Northwestern mills decreased during the month, but
flour shipments were a little larger than in May.

## Tenth (Kansas City) District

The following regarding business and agricultural conditions in the Tenth (Kansas City) Federal Reserve Dis-
trict is taken from the July 31 "Monthly Review" of the Federal Reserve Bank of Kansas City:
The wheat crop was better than earlier anticipated but an unusually good corn prospect bas been hurt by dry and very hot weather. Nea the end of July the corn crop remained highly uncertain. The price of both wheat and corn has tended downward since the first of June
Hog prices have strengthened somewhat since early in June but are about three and a half cents under a year ago. The price of beef steer is lower than earlier in the year and more than two cents a pound under last year.
Production figures are mixed. Building is less active, contracts awarded being $30 \%$ and lymber sales $13 \%$ lower.
Total retail sales in the district both in June and in the first six month of the year were better than $3 \%$ above a year ago.
The value of wholesale sales in the district rose further from May to June but, in contrast with a May increase of $6 \%$ over last year, June sales were only $2 \%$ larger and total sales for the year to date remain at about the 1938 level.

Eleventh (Dallas) District
From the Aug. 1 "Monthly Business Review" of the Federal Reserve Bank of Dallas we take the following regarding business conditions in the Eleventh (Dallas) District: The agricultural outlook was improved further by heavy rains that fell over the major portion of the Eleventh District during June and the first half of July. Although department store sales declined by more than the usual seasonal amount in June, they were about as large as in that month in 1938. Wholesale distribution was well sustained and the volume of sajes ras $5 \%$ in extrol the the samed further by $15 \%$ from May to of construction contracts awarded declined further by $15 \%$ from May to June, due chiefly to the smaller volume of residential builaing, but total awards for all classes of construction during June were
in the corresponding month last year. Daily average production of crud in the corresponding min the
 first half of July; nevertheless, production during the six-w.
was at a substantially higher level than in that period of 1938.

Twelfth (San Francisco) District
After declining slightly in the first four months of the year, business volumes in the Twelfth Federal Reserve District turned upward in May and were well maintained at the higher levels in June and July, said the Federal Re serve Bank of San Francísco in its "Business Conditions" of July 27. "Measures of industry and trade are generally higher than a year ago, but they are still somewhat lower than the best levels recorded late last fall." The Bank, in its further observations, stated, in part:
Outputs of lumber, automobiles, furniture, copper, and flour were about the same in June as in May, while activity at aircraft plants, motion pic ture studios, and petroleum refineries increased. Crude oil production was reduced further in June, under the voluntary curtailment program but rose somewhat in the first half of July. Factory employment and payrolls, which usually are about the same in June as in May in Pacific Coast States, increased further in June this year. To a considerable extent this increase was a reflection of continued expansion in activity at aircraft plants.
New residential building undertaken in the district during June increased considerably, after allowance for seasonal influences, gains being reported in all the principal sections of the district. In July, however, a decline in the index to about the May level is indicated by preliminary figures covering the larger cities of the district.
Retail trade was maintained during June at about the level to which it had risen in May. Department store sales were unchanged, allowing for seasonal influences, while sales of apparel stores, of groceries, and of building materials resisted the decreases customary in those lines in the early summer. Seasonally adjusted furniture store sales, which had in creased considerably in recent months, were lower in June than in May but remained above the level of any other month since January. Sales of new automobiles increased further in June following a sharp advance in
May, but the June increase was not as large as has been customary in that month.

## Seasonal Increases in Illinois Employment and

Payrolls Reported During May-June Period
Employment and payrolls in Illinois industry increased seasonally during the May-June period, it was announced July 28 by the Division of Statistics and Research of the Illinois Department of Labor. Reports from 6,869 manufacturing and non-manufacturing establishments in Illinois showed increases of 0.2 of $1 \%$ in employment and 0.8 of $1 \%$ in payrolls, the Department explained, adding:
The current May-June increases are to be compared with the increase of 0.1 of $1 \%$ in employment and 0.6 of $1 \%$ in payrolls which are the average May-June changes for all reporting industries in llininois during the 16-year period, 1923-38. Increases in both employment and payrolls have been reported in nine of the preceding 16

Indexes the Division of Statistics and Reseash $2.3 \%$ and total wag payment $3.4 \%$ between January and June, 1939. As compared with a year ago, the current June indexes show that employment and payrolls have increased $6.4 \%$ and $12.1 \%$, respectively. However, approximately 765 persons were employed in June, 1939, for every 1,000 persons employed during the $1925-27$ period.
Practically no changes in wage rates were reported during June, 1939. Only 19 reports of wage rate increases, affecting 554 workers, were received by the Division. Two wage rate reductions, affecting 111 persons, wer reported. Only 0.1 of $1 \%$ of the total number of workers reported wer affected by wage rate changes. The weighted average rate of increase was $4.7 \%$ and that of decrease $7.1 \%$.

Changes in Employment and Total Wages Paid to Men and Women
Reports from 4,720 manufacturing and non-manufacturing establishments which designated the sex of their work forces showed a decrease 0 . 0.5 of $1 \%$ in the number or male workers employed but an increase the number of women employed and $2.2 \%$ in the amount of wage payments the number of women

In the manufacturing classification, 2,303 establishments which reported separately by sex increased employment of men 0.5 of $1 \%$ and that of
women 0.4 of $1 \%$. Total wage payments to men increased $1.5 \%$, and those to women increased $2.2 \%$ during the May-June period.
The employment of men dropped $4.2 \%$ while that of women increased $2.1 \%$ during the May-June period, according to reports from 2,417 nonmanufacturing establishments which reported data separately by sex. In
these establishments total wage payments to men declined $1.8 \%$ while these establishments total wage payments to men declined $1.8 \%$ while rolls reported for men were largely confined to the employment and pay-

Average Weekly Earnings During June
In all reporting industrits average weekly earnings were $\$ 26.47$ for both sexes combined; $\$ 29.10$ for male and $\$ 16.03$ for female workers. Weekly earnings in the manufacturing industries averaged $\$ 26.50$ for male and female workers combined; $\$ 29.31$ for men and $\$ 16.46$ for women.
In the non-manufacturing industries these earnings averaged $\$ 26.41$ for In the non-manufacturing industries these earnings aver
men and women; $\$ 28.28$ for men and $\$ 14.67$ for women.

Changes in Man-Hours During June in Comparison with May
In all reporting industries 4,627 enterprises reported man-hours for male and female workers combined. In these enterprises total man-hours
worked increased 0.8 of $1 \%$ during June in comparison with May. Hours worked in 3,846 establishments reporting for male and female workers separately increased 0.1 of $1 \%$ and $2.1 \%$, respectively.

Weekly Report of Lumber Movement-Week Ended July 29, 1939
The lumber industry during the week ended July 29 , 1939, stood at $67 \%$ of the seasonal weekly average of production in $1929 ; 68 \%$ of the seasonal weekly average of shipments in 1929, and $77 \%$ of the seasonal weekly average of new business in 1929 , according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of important softwood and hardwood mills. Reported new orders in the week ended July 29, 1939, were $24 \%$ in excess of the seasonal weekly average of 1938 orders. Reported production was $19 \%$ above the seasonal weekly average of 1938 production, and shipments were $13 \%$ in excess of 1938 seasonal weekly shipments. Compared with the preceding wook, production of the week ended July 29 , as reported by $6 \%$ fewer mills, was $3 \%$ below that week's output; shipments were $5 \%$ below shipments and new orders were $1 \%$ below the new business of that week. New business (hardwoods and softwoods) was $5 \%$ above production, and shipments were $3 \%$ below output in the week ended July 29 . Reported production for the 30 weeks of the year to date was $23 \%$ above corresponding week of 1938 ; shipments were $16 \%$ above the shipments, and new orders were $14 \%$ above the orders of the 1938 period. New business for the 30 weeks orders of the 1938 period. New business for the 30 weeks
of 1939 was $7 \%$ above output; shipments were $5 \%$ above of 1939 was $7 \%$ above output; shipments
output. The Association further reported:
During the week ended July 29, 1939, 496 mills produced $240,387,000$ feet of softwoods and hardwoods combined; shipped $234,276,000$ feet; booked orders of $252,490,000$ feet. Revised figures for the preceding week were: Mills, 525 ; production, $248,901,000$ feet; shipments, $245,384,000$ feet ; orders, $256,290,000$ feet.
Lumber orders reported for the week ended July 29, 1939, by 413 softwood mills totaled $242,319,000$ feet, or $4 \%$ above the production of the same mills. Shipments as reported for the same week were $224,400,000$ feet, or $3 \%$ below production. Production was $232,412,000$ feet.
Reports from 101 hardwood mills give new business as $10,171,000$ feet, or $28 \%$ above production. Shipments as reported for the same week were $, 876,000$ feet, or $24 \%$ above production. Production was $7,975,000$ feet. Last week's production of 410 identical softwood mills was $232,226,000$ ieet, and a year ago it was $199,730,000$ feet; shipments were, respectively,
$224,066,000$ feet and $218,655,000$ feet, and orders received, $242,028,000$ $224,066,000$ feet and $218,655,000$ feet, and orders received, $242,028,000$
feet and $226,934,000$ feet. In the case of hardwoods, 85 identical mills feet and $226,934,000$ feet. In the case of hardwoods, 85 identical mills feet; shipments, $7,708,000$ feet and $7,985,000$ feet, and orders, $7,963,000$ feet; shipments, 7,708,00
feet and $8,495,000$ feet.

Petroleum and Its Products-Sinclair Cuts Crude Prices 20 Cents a Barrel-Industry Awaits Further Develpoments-Daily Production Climbs SharplyCrude Stocks Show Expansion-Interstate Group Sets Up New Committees-Hot Oil Jury Indicts Former Governor Leche and Three OthersMexican Oil Production, Sales Lower-Standard of California Wins Arabian Oil Concession
Headline of the week in the domestic petroleum industry was firnished by the Sinclair-Prairie Oil Marketing Co., subsidiary of Consolidated Oil Corp., which posted a surprise cut of 20 cents a barrel in crude oil prices in all areas where it purchases crude oil. The reduction carried Mid-Continent crude oil prices below $\$ 1$ a barrel for the first time since 1934.
The company, which purchases approximately 100,000 barrels of crude oil daily in Kansas, Oklahoma, Texas, New Mexico, Arkansas and Louisiana, made only the bare annoucement of the cut in its statament, which was made public late Wednesday, when the offices of most of the other major oil units were closing.
Late Friday (August 11) The Humble Oil and Refining Co. made reductions of from 5 to 32 cents a barrel in crude oil prices in Texas, effective immediately. Other companies are expected to follow the lead of Humble, Texas' largest oil purchasing company, over the week-end.

Under the new schedule, prices were cut 20 cents in East Texas, the Panhandle and West Texas; 15 cents for the Texas Gulf Coast. Anahuac-Dickinson crude was cut 20 cents and Refugio and Mirando 15 cents. Cuts of 25 cents were effective in West Central Texas while East Central Texas was slashed 32 cents. Salt Flat, Pecos and Van crude were cut 20 cents; Talco, 5 cents; Flower Blum, 28 cents, and Conroe cut 20 cents.

Two small companies purchasing crude oil in the KMA pool in Southern Wichita county met the 20 -cent reduction initiated by Sinclair, effective Aug. 10. Panhandle Refining and Producing and the La Salle Refining Co. were the companies involved in the cut which set a new price of 83 cents a barrel for top-gravity.
The American oil companies involved in the Mexican expropriation situation are standing firm on their original proposition for settlement of their claims, W. S. Farish, Yresident of Standard Oil Co. (N. J.) announced in New York on Aug. 10 following meetings between the officials of all the companies involved and Donald R. Richberg, who had been representing the companies in the negotiations with the Cardenas administration.
The announcement said that the outline of objectives to be sought in Mr. Richberg's negotiations, as originally set forth, including a provision for operation under a long-term contract by the respective companies of the properties involved, still stands as the basis for negotiations, as far as the oil companies are concerned. This, the Mexican government apparently is not willing to grant, it was indicated.
Oil men were chary of comment on the price cut, which, it was gemerally felt, was the direct result of the collapse of the movement initiated by Sinclair Refining Co., an allied unit, to raise tankwagon prices of gasoline in the 42 States in which it operates. At the time of the raise, H. F. Sinclair, Chairman of the executive committee of the parent unit, Consolidated Oil, warned that the "price of products must go up or the price of raw materials must go down." At the time, many companies met the advance but the major markets many companies met the advance but the major markets
were unable to sustain the increase due to competitive were unable to su
marketing tactics.

Oddly enough, Standard of California also chose Wednesday to announce one of the infrequent price markups for West Coast crude. Effective Aug. 10, postings for crude oil in the Montebelle field of Los Angles were lifted 1 to 8 cents a barrel, according to the company's announcement. In commenting upon the increase, company of ficials indicated that it was due to the revaluation of the crude oil from the field as a result of the quality and higher gravity of the crude in the field's new production.

Daily average production of crude oil climbed to within striking distance of the $4,000,000$-barrel mark, highest in the industry's history, during the week ended Aug. 5, according to the report of the American Petroleum Institute. Total daily production of crude was $3,909,400$ barrels, up 370,300 barrels from the previous period. The total compared with the U. S. Bureau of Mines August market demand estimate of $3,521,900$ barrels daily.

The bulk of the gain came from Texas where special conditions brought about an increase of 383,800 barrels in the daily average production to $1,743,500$ barrels. Proration regulations in Texas provide for a shut-down on each of the normal four Saturday-Sunday periods in the month but July had a fifth Saturday and Sunday. Under the proration setup, producers in the Lone Star State were permitted to run their weels on this "extra" weekend with the above result.

With the exception of Illinois, where production again mounted to a new hign, the other major oil-producing States showed lower production totals for the initial August week. Sharpest reduction was shown in Oklahoma where production was off 7,500 barrels to a daily figure of 412,900 barrels. Kansas achieved a reduction of 3,400 barrels in its daily average production which was off to 176,000 barrels. California showed a loss of $1,2 \mathrm{C} 0$ barrels with its daily figure of 602,400 barrels. A nominal decline of 600 barrels in Louisiana pared the daily average total there to 275,000 barrels. Illinois kept firm hold on fourth place in the Nation's oilproducing States, output there rising 3,200 barrels to a daily figure of 279,500 barrels.
A moderate increase of holdings of domestic and foreign crude oil was shown during the final week of July, according to the U. S. Baureau of Mines. Stocks of $268,513,000$ barrels represented a gain of 66,000 barrels. Domestic stocks were up 403,000 barrels which advance was offset to a large degree by a decline of 337,000 barrels in holdings of foregin crude oil. Heavy crude oil stocks in California, not included in "refinable"" crude stocks, totaled 14,316,000 barrels, an increase of 225,000 barrels.

Reports from Fort Worth early in the week disclosed that the Interstate Oil Compact Commission has moved to bring within its province the formulation of minimum engineering standards for oil production in the United States. Its Committee on Economes-Joseph E. Pogue and Dr: Alexander Sachs of New York City, and E. DeGolyer of Dallasrecommended the appointment of two additional committees to carry on the research for the Commission's project. One committee would make a study of existing proration practices in each S tate while the second would devise standards, project and codify the work of the first group and present the finished report to the Commission.

The Committee on Oil Proration Practices would be comof two members from each "Compact" State, one from the State oil regulatory body and the other from the State geological survey and two members from each "non-Compact" oil-producing State, one from the State survey and the other from the State university. The Committee on Standards would be composed of leading technicians to be selected by the Compact Commission Chairman E. O. Thompson,
with the aid of the American Petroleum Institute, Independent Petroleum Association of America, the petroleum division of the American Institute of Mining and Metallurgical Encineers, and the American Association of Petroleum Geologists. The first committee will be headed by Compact Chairman Thompson, the second will pick its own chairman. A United Press dispatch from New Orleans, dated Aug. 7, report "Former Governor Richard W. Leche and three others high in political circles today were indicted on charges of conspiracy to violate the Connally hot oil act and with conspiracy to $d \in f r a u d$ the United States. . .. Indicted with him were Seymour Weiss, former Treasurer of the Huey Long organization, F. W. Burford, head of the East Texas Refining Co., at Dallas, Texas, and the East Texas Refining Co.

Figures disclosed in the Revista de Estradistica, statistical review made public by the Mexican Government Press Bureau in Mexico City on Aug. 8, showed that both production and exports of Mexican oil in January-latest available figures-were far behind the like period last year when the properties were still under the operation of the American and British oil companies. There are no official figures available on revenues from oil exports from Mexico in the period since the Cardenas Administration took over the oil properties. However, it is pretty generally believed that Mexico is selling oil at a price half that of the world market and in addition is receiving little cash.
The Standard Oil Co. of California, in winning an oil concession covering the entíre kingdom of Saudi Arabia from King Ibn Saud, inadvertently scored a political victory over both Italy and Germany which are reported to have been negotiating for the land involved in Standard's lease. In addition to receiving $\$ 1,500,000$ in gold for the lease, the King is to get $\$ 750,000$ annually while prospecting is going on. Royalties will be paid the King when oil production actually begins in any part of the concession
Price changes follow:
Aug. 9-Sinclair-Pralrie Oil Marketing Co., Consolidated Oil subsidiary. posted a cut of 20 cents a barrel in crude oil prices in Kansas, Oklahoma, Texas, New Mexico, Arkansas and Louisiana, effective the following day Under the new price, crude is down to 82 cents, the lowest in five years. Aug. 9-Standard of California posted advances of from 1 to 8 cents a barrel in the prices of crude oil from the Montebelle fildas or Los Angeles. Aug. 11
a barrel.
a barrel. Prices of Typical Crude per Barrel at Wells


REFINED PRODUCTS-EFFECT OF CRUDE CUT AWAITEDSHARP INVENTORY DRAIN IN GASOLINE CHEERINGREFINERY OPERATIONS CONTINUE HIGH-FUEL OIL prices advanced
With other major oil companies reserving decision as to whether they will follow the sharp reduction in mid-continent crude oil prices posted late this week by Consolidated Oil's purchasing subsidiary-Sinclair-Prairie Oil Marketing Co.the future of the motor fuel price structure seems uncertain, most oil men feel.
If the reduction, which carried mid-continent crude oil prices below $\$ 1$ a barrel to the lowest level in five years, becomes general, there seems little doubt that the gasoline price structure, already wobbly because of the top-heavy supply situation, may well be adversely affected. Just how serious the effects of the crude oil price cut will be is not easy to determine accurately at this time, but it will no doubt exert some pressure upon the gasoline price structure.
An encouraging factor was the decline of approximately $1,500,000$ barrels in stocks of finished and unfinished motor fuel during the initial period of August, as shown in the midweek report of the American Petroleum Institute. Stocks were off to $76,431,000$ barrels, and the "normal" decline was cheering in view of the fact that the previous week saw drainage of only 73,000 barrels upon inventories of gasoline.
The continued high rate of refinery operations and the failure of stocks to show "normal" declines during the heavy consumption season has been a worrisome threat to oil men for weeks. The peak of the demand for motor fuel is now being reached, and when the demand eases off after the middle of the current month, sharp curtailment of refinery operations is necessary to prevent the industry entering the dull consuming season with top-heavy holdings of motor fuel.

Already below the levels ruling at this time last year, gasoline prices have shown signs of weakness. Refinery operations for the Aug. 5 week were $84.6 \%$ of capacity, a decline of less than one-half point from the previous week. Daily average runs of crude oil to stills of $3,445,000$ barrels represented a decline of 15,000 barrels from the previous represen
Standard Oil of New York, marketing subsidiary of Socony-Vacuum, on Aug. 9 posted increases of $1 / 8$ to $1 / 4$ cent
a gallon in tankcar, barge and tankwagon prices of No.72 fuel oil throughout its New York and New England marketing area, effective the following day. Under the new schedule, tankear prices will be 4 cents a gallon while the new retail price of 6 cents is $1 / 4$ cent above the former price. Strengthening in the Gulf cargo market is behind the Standard advance
Representative price changes follow:
Aug. 9-Standard of New York advanced tankcar, barge and tankwagon prices of No. 2 heating oil $1 / 8$ to $1 / 4$ cent a gallon throughout its New York and New England marketing territory, effective the following day

| $r$ Lots, F.O.B. Refinery |  |  |
| :---: | :---: | :---: |
| Std.Oill | Texas.....-. 07313 - 08 | Chicago |
| Socony-Vace 06 | Gult-1.-.-. 0814 -.083/ | New Orieans, $.063 / 2.07$ |
| T. Wat.Oil $0831 / 4.088$ | Shell East'n $.073 / 2.08$ | Guit ports--: $047.053 / 2$ |
| Richoil(Cal). $08 \frac{1}{4}-083 / 4$ |  | Tulsa |
|  |  |  |
| Kerosene, 41-43 Water Whit |  |  |
| Tulsa.-.....- |  |  |
| minal |  |  |
| Bunker C....... $\$ 1.05$B |  |  |
|  |  |  |
|  |  |  |

N. Y. (Bayonne)- Gas Oil, F.O.B. Refinery or Terminal

2 New York........ $8.164 \mid$ Newark ............ $8.1159 \mid$ Butral $\%$ elty sales tax.

## Daily Average Crude Oil Production for Week Ended Aug 5 Gains 370,300 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Aug. ס, 1939, was $3,909,400$ barrels. This was a gain of 370,300 barrels from the output of the previous week, and the current week's figure was above the $3,513,200$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during July. Daily average production for the four weeks ended Aug. 5, 1939, is estimated at $3,640,500$ barrels. The daily average output for the week ended Aug. 6, 1938, totaled 3,317,850 barrels. Further details, as reported by the Institute, follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Aug. 5 totaled $1,362,000$ barrels, a daily average of $194, \overline{0} 71$ barrels, compared with a daily average of 158,571 barrels for the week ended July 29 and 189,250 barrels daily for the four weeks ended Aug. 5.
Receipts of Califormia oil at Atlantic and Gulf Coast ports for the week ended Aug. 5 totaled 137,000 barrels, a daily average of 19,571 barrels compared with a daily average of 8,857 barrels for the week ended July 29 and 28,750 barrels daily for the four weeks ended Aug. 5.
Reports received from refining companies owning $85.8 \%$ of the $4,268,000$ barrel estimated daily potential refining capacity of the United States irdicate that the industry as a whole ran to stills, on a Bureau of Mines basis, $3,445,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, $76,431,000$ barrels of inished and unfinished gasoine. The total amount gasolne proauce by an com panies is est
daily average crude oil production


2 These are Bureau of Mines' calculations of the requirements of domestic crude Oill contemplated withdrawals from crude oil inventories must be deducted from the Bureau's estimated requrements to determine the amo new crude to be
b Net dally averase par beginning July 1 Shutdowns are ordered for all saturdays and Sundays during July.
c. Recommendation of Central Committee of California Oil Producers.
d Reflects discontinuance of week-end shutdown regulation for saturday and d Reflects discontinuance of week-nd shutdown regulation for Saturday and
Sunday, July 29 and 30 . Shutdowns are ordered for all Saturdays and Sundays Sunday, Julys.
Note- The figures indicated above do not Include any estimate of any oil which might have been surreptititously produced.

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CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK ENDED AUG. 5, 1939
ENDED AUG. 5, 1939
(Figures in Thousands of Barrels of 42 Gallons Each)

| Distict | Dally RefiningCapactit Capactiy |  | Crude Runs to Stills |  | Gasoline Production at Refineries Inc. Natural Blended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Potential } \\ \text { Rate } \end{gathered}$ | Percent Reporting | $\begin{aligned} & \text { Daily } \\ & \text { Average } \end{aligned}$ | Percent Operated |  |
| East Coast_ | 615 | 100.0 | 588 | 95.6 | 1,643 |
| Appalachian | 149 | 85.9 | 112 | 87.5 | 413 |
| Indiana, Iminois, Kentucky- | 574 | 89.5 | 434 | 84.4 | 1,886 |
| Oklahoma, Kansas, Missouri | 419 | 81.6 | 259 | 75.7 | $\chi 988$ |
| Inland Texas...........-- | 316 | 50.3 | 128 | 80.5 | 531 |
| Texas Gulf - | 1,000 | 89.5 | 853 | 95.3 | 2,684 |
| Louisiana Gulf | 149 | 97.3 | 144 | 99.3 | 3401 |
| North Loulsiana \& Arkansas | 100 | 55.0 | 45 | 81.8 | 131 |
| Rocky Mountain | 118 | 54.2 | 50 | 78.1 | 196 |
| Calliornia | 828 | 90.0 | 484 | 65.0 | 1,491 |
| Reported Estimated unreported. |  | 85.8 | 3,097 348 | 84.6 | $\begin{array}{r} 10,303 \\ 1,405 \end{array}$ |
| *Estimated total U. S.: <br> Aug. 5, 1939 <br> July 29, 1939 | $\begin{aligned} & 4,268 \\ & 4,28 \end{aligned}$ |  | 3,445 3,460 |  | $\begin{aligned} & 11,708 \\ & 11,433 \end{aligned}$ |
| *U.S.B. of M. Aug. E, 1938 |  |  | x3,269 |  | y10,886 |

* Estimated Bureau of Mines' basis. x August, 1938, daily average. y This is a week's production based on the United States Bureau of Mines' July and August, STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL WEEK ENDED AUG, 5, 1939

| District | Stocks of Finished \& Unfinished Gasoline |  | Stocks of Gas Oil and Distillates |  | Stocks of Residual Fuel Oil |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { Finished } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Finished } \\ \text { and } \\ \text { Unfin'd } \end{gathered}$ | $\begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}$ | $\left\|\begin{array}{cc} \text { At } & \text { Terms } \\ \text { in Transit } \\ \text { and in in } \\ \text { and Lines } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Refineries } \end{gathered}\right.$ | $\left\{\begin{array}{l} \text { At Terms } \\ \text { in Transi } \\ \text { and in } \\ \text { Pipe Lines } \end{array}\right.$ |
| East Coast_- | 19,073 | 20,368 | 5,676 | 5,803 | 5,387 | 3,969 |
| Appalachian | 3,083 | 3,337 | 250 | -62 | 422 |  |
| Ind., III., Ky | 11,266 | 12,077 | 3,489 | 736 | 2,843 | 39 |
| Okla., Kan., Mo.-- | 6.243 | 6,540 | 1,559 | 48 | 2,848 |  |
| Inland Texas | 1,456 7,387 | 1,665 | 371 |  | 1,850 |  |
| Lousisiana Gulf | 7,387 1,977 | 8,964 | 4,815 | $\begin{array}{r}347 \\ 24 \\ \hline\end{array}$ | 6,528 1 | 280 265 |
| No. La. \& Arkansas | $\begin{array}{r}1,977 \\ \hline 167\end{array}$ | 2,296 525 | $\begin{array}{r}1,203 \\ 278 \\ \hline\end{array}$ | 10 | $\begin{array}{r}1,447 \\ 634 \\ \hline 1\end{array}$ | 265 |
| Rocky Mountain. | 1,160 | 1,242 | 102 |  | 571 |  |
| Callfornia | 13,135 | 14,322 | 8,214 | 1,844 | 61,517 | 23,532 |
| Reported. | 65,147 | 71,336 | 25,957 | 8,874 | 84,047 | 28,085 |
| Est. unreported | 4,995 | 5,095 | 770 |  | 2,380 |  |
| *Est. total U. S.; <br> Aug. 5, 1939 | 70,142 | 76,431 |  | 8,874 |  |  |
| July 29, 1939...- | 71,716 | 77,887 | a26,073 | 8,827 | a86,227 | 27,826 |
| U. S. B. of Mines $*$ Aug. 5,1938 | 69,316 | 75,801 | 26,978 |  | 117,170 |  |

*igures must be increased by stocks "At Terminals, \&c.,". in Callfornia district.

## Weekly Coal Production Statistics

The Bituminous Coal Division of the United States Department of the Interior in its current weekly coal statement showed that the total production of soft coal in the week ended July 29 is estimated at $7,460,000$ net tons. This is an increase of 310,000 tons, or $4.3 \%$, over the output in the preceding week, and is greater by $1,543,000$ tons than that in the corresponding week of 1938.
Cumulative production of soft coal in 1939 to date indicates a gain of more than 16 million tons, or $9.4 \%$, over the corresponding period of 1938. Anthracite production in 1939 to date shows a gain of $8.4 \%$.
The United States Bureau of Mines reported that the total estimated production of Pennsylvania anthracite for the week of July 29 , amounting to 748,000 tons, decreased 10,000 tons, or a little more than $1 \%$, from output in the week of July 22, and was $25 \%$ less than production in the week of July 30, 1938.
ESTIMATEDUUNITED STATES PRODUCTION OF SOFT COAL WITH COMPARABLE DATA (In Thousands of Net Tons)

estimated weekly production of coal. by states
(In Thousands of Net Tons)
[The current weekly estimates are based on railroad carioadings and river ship-
ments and are subject to revision on receipt of monthly ments and are subject to revision on receipt of monthly tonnage reports from district
and state sources or of final innual and State sources or of final annual returns from the operators.]

|  |  | Week Ended |  |  |
| :--- | ---: | ---: | ---: | ---: |
| State |  |  |  |  |
|  | ruly 22 | July | 15 | ruly |

July Production and Shipments of Slab Zinc
The American Zinc Institute on Aug. 7 released the following tabulation of slab zine statistics:

SLAB ZINO STATISTICS (ALL GRADES)-1929-1939


Equivalent retor
in total shlpments.

## Preliminary Estimates of Production of Coal for Month

 of July, 1939According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the U. S. Department of the Interior, bituminous coal output during the month of July, 1939, amounted to $29,490,000$ net tons, compared with $23,367,000$ net tons in the corresponding month last year and $27,900,000$ tons in June, 1939. Anthracite production during July, 1939, totaled $2,913,000$ nel tons, as against $2,580,000$ tons a year ago and $3,530,000$ tons in June, 1939. The consolidated statement of the two aforementioned organizations follows:

|  | $\begin{gathered} \text { Total } \\ \text { for } \\ \text { Month } \\ \text { (Net Tons) } \end{gathered}$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { orking } \\ \text { Days } \end{gathered}$ | Average per Working (Net Tons) | Cal. Year to End. of May (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| July 1939 (preliminary) Bituminous cosl | 29,400,000 | 25 | 1,180,000 | 190,747,000 |
| Anthracite_b. | 2,913,000 | 25 | 116,500 | 29,483,000 |
| Beehive coke. | 47,200 | 25 | 1,888 | 360,600 |
| June 1939 (revised) |  |  |  |  |
| Bltuminous coal_a | 27,900,000 |  |  |  |
| Anthracite_b- | $\begin{array}{r} 3,530,000 \\ 51,800 \end{array}$ | ${ }_{26}^{26}$ | $\begin{array}{r} 135,800 \\ 1,992 \end{array}$ |  |
| July 1938 (revised) | 23.3670 | 25 | 935.000 | 4,001,000 |
| Bituminous coal_a_ | 2,580,000 | 25 | 103,200 | 174,001,000 |
| Beehive coke | 42.000 | 25 | 1.680 | ${ }^{533.100}$ |

a Includes for purposes of historical comparison and statistical convenience the production of lignite and of anthracite and semi-anthracite outside of Pennsylvania. b Total production, Including colliery fuel, washery and dredge coal, and coa shilpped by truck from authorized operations.
Note-All current estimates will later be adjusted to agree with the resuits of the complete canvass of production made at the end of the calendar year.

## Active Call for Non-Ferrous Metals-Copper, Lead, and

 Zinc Again Higher"Metal and Mineral Markets," in its issue of Aug. 10, reported that with the movement of major non-ferrous metals into consumption holding up remarkably well for the summer period, and London higher for the week, buying continued in good volume. At the outset of the week producers raised prices on both copper and lead. Zinc advanced on Aug. 7 to 4.75 c., St. Louis, but a fair tonnage sold at lower levels before the uplift became effective. Cadmium was advanced 5c. a pound on Aug. 9. Quicksilver was lower. The publication further reported:

## Copper

Higher prices for copper abroad forced producers here to advance the quotation $1 / 8 \mathrm{c}$. to $101 / 2 \mathrm{c}$., Yalley, on Aug. 3. Sales at the $101 / 2 \mathrm{c}$. level reported on that day, however, were not in sufficient volume to influence our quotation, which remained at $103 / 8$ c., Valley, on Aug. 3. On Aug. ${ }^{4}$ the price became firmly established at the higher level. Sales for the week totaled 22,929 tons, bringing the total so far this month to 25,048 tons. Statistics for July are expected to show a decline in stocks of around 25,000 tons, producers believe. The price closed firm at $101 / 2 \mathrm{c}$., Valley.
London was easier Aug. 9 on rumors that the Cartel is to take action soon on the question of stepping up production $5 \%$ to $10 \%$.
Exports of refined copper from the United States during June (domestic and foreign copper combined) amounted to 35,355 tons, which compares with 32,029 tons in May. The exports for May and June, by countries, in tons, follow:

Operators in London are looking for encouraging copper statistics for the months of July, August and September, but in many instances they are extremely cautious about taking a definite long-term view, owing to politiwarehouses on July 29 amounted to 28,374 tons, consisting of 4318 tons of refined and 24,056 tons of rough. A month previous stocks totaled 29,697 tons.

## Lead

Heavy buying of lead in the preceding week and the strength in London influenced producers to raise the price 10 points on Aug. 3 to the basis of 5.05 c ., New York. This is the highest price named since Nov, 28, 1938. Buying continued in good volume after the advance was announced on Aug. 3, and the sales for the week amounted to 7,523 tons, an excellent showing in view of the fact that the market has been active during the last 30 days. August requirements of consumers are about $85 \%$ coverec, with September estimated at close to $45 \%$.
Interest centered in the rise that has taken place in London, where the price has moved to $£ 16$ per ton. Spot actually commanded a premium over the forward position, reflecting good buying of prompt metal by Then Continental consumers.
The market closed at 5.05c., New York, which was the settling basis named by the American Smelting \& Refining Co., and 4.90c., St. Louis.

## Zinc

Continued activity in London, steady inquiry for zinc here, and improved July statistics moved sellers to raise the quotation for Prime Western from 4.60 c . to 4.75 c ., St. Louis, on Aug. 7. The higher level was not firmly established until Aug. 8, as a fair volume of business was booked at $4.60 \mathrm{c} ., 4.70 \mathrm{c}$. , and 4.75 c . on Aug. 7. With the London market closed on Aug. 7 in observance of a bank holiday, few in the industry cere prepared for the advance here on that day. The trade believes that consumption of zine in this country will continue at a satisfactory level ver the remainder of the year.
Late yesterday (Aug. 9) some sellers were a little nervous about the firmness of the new price, owing to some unsettlement abroad, but it was picture at this time. Sales of ore situation is a factor entering into the picture at this time. Sales of the common grades for the last week totaled
4,779 tons.

## Tin

Though consumption of tin has held up well in recent weeks, the buying emains on the light side so far as the domestic trade is concerned. ' Th Pool has been selling fair quantities daily in London on the basis of \&20 per ton. Straits tin was offered here during the week, on spot, at orices ranging from 48.650 c . to 48.850 c . Chinese tin was available at a discount of 170 points. Tin-plate operations are unchanged at between
$88 \%$ and $70 \%$ of capacity.
Chinese tin, $99 \%$, was
Chinese tin, $99 \%$, was nominally as follows: Aug. 3, 47.000c.; Aug. 4, $47.150 \mathrm{c} . ;$ Aug. $5,47.150 \mathrm{c} . ;$ Aug. $7,47.100 \mathrm{c}$. ; Aug. $8,47.000 \mathrm{c} . ;$ Aug. 9,
47.000 c .
daily prices of metals ("E. \& m. J." quotations)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louts |
| Aug. 3 | 10.150 | 10.200 | 48.650 | 5.05 | 4.90 | 4.60 |
| Aug. 4 | 10.275 | 10.300 | 48.850 | 5.05 | 4.90 | 4.60 4.60 |
| Aug. 5 | 10.275 | 10.300 10 | 48.850 48.800 | ${ }_{5}^{5.05}$ | 4.90 4.90 | ${ }_{4.60 @ 4.75}^{4.60}$ |
| Aug. 7 | 10.275 10.275 | 10.325 10.325 | 48.800 48 | 5.05 | 4.90 4 | ${ }_{4.75}^{4.65}$ |
| Aug. 9. | 10.275 | 10.275 | 48.700 | 5.05 | 4.90 | 4.75 |
| Average.- | 10.254 | 10.288 | 48.758 | 5.05 | 4.90 | 4.663 |

Average prices for calendar week ended Aug. 5 are: Domestic copper f.o.b. refinery, $10.171 \mathrm{c} . ;$ export copper, $10.167 \mathrm{c} . ;$ Straits tin, $48.625 \mathrm{c} . ;$ New York lead, 5.000 c .;' St. Louis lead, 4.850 c. ; St. Louis zine, 4.600 c .; and silver, 34.750 c

The above quotations are "M. \& M. M.'s" appraisal of the major United States to the basis of cash, New York or St. Louls, as noted. All prices are in cents per pound.
Copper, lead and zine quotations are based on sales for both prompt and future
deliveries: tin quotations are for prompt delivery only. deliveries: tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a delivered basis; that is, delivered at consumers' plants. As delivery charges vary with the destination, the tigures shown above are net prices at refineries on the Atlantic seaboard. DeHivered prices in New England average 0.225 c . per pound above the refinery basis. Export quotations for copper are reduced to net at reinneries on the Alisntic seaboard. On foreign business in copper sellers usually name a c.i.1. price-
Hamburg, Havre, and Liverpol. The c.i.f. basis commands a premium of 0.325 c .
per pound above f.o.b. refinery quotation.

Daily London Prices


Prices for lead and zine are the official buyers' prices for the first session of the London Metal Exchange: prices for copper and tin are the official closing buyers'
prices. All are in pounds sterling per long ton ( $2,240 \mathrm{lb}$.).

## July Pig Iron Output Up 7.6\%

The "Iron Age" in its issue of Aug. 10 reported production of coke pig iron in July totaled $2,356,270$ gross tons, compared with 2,118,451 tons in June. On a daily basis July production showed a gain of $7.6 \%$ over that in June, from 70,615 tons a day to 76,009 tons in July, which was the highest since March this year, when daily production averaged 77,246 tons a day. The rate of operation last month was at $55.8 \%$ of the industry's capacity, as compared with $51.7 \%$ in June. The publication further reported:
There were 129 furnaces in blast on Aug. 1 (revised), operating at the rate of 79,450 tons a day, compared with 118 furnaces on July 1, producing at the rate of 72,495 tons daily. Thirteen furnaces were put in peration and two were blown out or banked. The United States Steel Corp. put five in operation. Independent producers put seven in operation and took two off blast and merchant producers blew in one furnace. Furnaces blown in included: One Duquesne, Carnegie-Illinois Steel Corp. ; one Monongahela and two Lorain, National Tube Co.; one Ensley, Tennessee Coal, Iron \& Railroad Co.; one Lackawanna, Bethlehem Steel Co; Mary, Sharon Steel Corp.; Shenango, of the Shenango Furnace Co.; wo River furnaces and Betty, Republic Steel Corp. ; one Madeline, Inland Steel Co. and one Colorado, Colorado Fuel \& Iron Corp.
Furnaces blown out or banked were one Bethlehem furnace of Bethlehem Steel Co., and No. 1 Hamilton furnace of American Rolling Mill Co., which was taken out of blast for relining.
DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1, 1935-GROSS TONS

|  | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Januar | 70,175 | 46,100 | 103,597 | 65,351 | 47,656 |
| February | 73.578 | 46,367 | 107,115 | 62,886 | 57,448 |
| March | 77.246 | 46,854 | 111,596 | 65,816 | 57,098 |
| April | 68.539 | 45,871 | 113,055 | 80,125 | 55,449 |
| May | 55.404 | 40,485 | 114,104 | 85,432 | 55,713 |
| June | 70,615 | 35,400 | 103,584 | 86,208 | 51,570 |
| Half | 69,184 | 43,497 | 108,876 | 74,331 | 54,138 |
| July | 76,009 | 38.767 | 112.866 | 83,686 | 49,041 |
| August |  | 48,193 | 116,317 | 87,475 | 56,816 |
| Septemb |  | 56.015 | 113,679 | 91.010 | 59.216 |
| October |  | ${ }^{66.203}$ | 93.311 | 96.512 | 63.820 |
| Novemb |  | 75,666 | 66,891 | 98,246 | 68.864 |
| Decemb |  | 71,314 | 48,075 | 100,485 | 67,950 |
| $12 \mathrm{mos.av}$ |  | 51,458 | 100,305 | 83,658 | 67,556 |

PRODUCTION OF COKE PIG IRON AND FERROMANGANESE GROSS TONS)

|  | Pig Iton $\times$ |  | Ferromanganese y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1939 | 1988 |
| January | 2,175,423 | 1.429,085 | 20.805 | 22.388 |
| February | 2,060,187 | 1,298,268 | 18.655 | 20,205 |
| March. | 2,394.615 | 1,452,487 | 16,008 | 21,194 |
| April | 2.056.177 | 1,376,141 | 11.518 | 18.607 |
| May | 1.717.516 | 1,255,024 | 7.888 | 13,341 |
| June | 2.118.451 | 1,062,021 | 16,617 | 14,546 |
| Hall year | 12,522,369 | 7,873,026 | 91,491 | 110,281 |
| July. | 2,356,270 | 1,201,785 | 21,213 | 20,818 |
| August .-. |  | 1,493.995 | -.---- | 6.088 |
| September |  | + ${ }^{1,680,435}$ | -------- | 630 3,621 |
| November |  | ${ }_{2,269}^{2,983}$ |  | 13,156 |
| December |  | 2.210 .728 | ..-.-- | 19,197 |
| Year.. |  | 18.782 .236 |  | 173.791 |

United States Steel Corp. Shipments Lower in July
Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of July, 1939, amounted to 676,309 tons.

The July shipments compare with 733,433 tons in the preceding month, a decrease of 57,124 tons, and with 441,570 tons in the corresponding month in 1938 (July), an increase of 234,739 tons.

For the year 1939 to date, shipments were $5,069,575$ tons compared with $3,451,924$ tons in the comparable period of 1938, an increase of $1,617,651$ tons.

In the table below we list the figures by months since January, 1935:
TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR
YEARS INDICATED

| Month | Year 1935 | Year 1936 | Year 1937 | Year 1938 | Year 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January |  | 721,414 | 1,149,918 | 518,322 | 789.305 |
| February | ${ }^{5882,137}$ | ${ }_{783,552}^{676,315}$ | litili ${ }^{1}$ | - ${ }^{474,723} \mathbf{5 7}$ | ${ }_{767,910}^{67894}$ |
| April | 591,728 | 979,907 | 1,343,644 | ${ }^{501,972}$ | 771.459 |
|  | 5998,915 | 984,097 886065 | 1, $1.304,039$ | - ${ }^{465,081}{ }_{478}$ | ${ }_{733.433}^{723.165}$ |
| July | 547,794 | 950,851 | 1,186,752 | 441,570 | 676,309 |
| Augu | 624,497 | 923,703 | 1,107,858 | 558,634 |  |
| Septe | ${ }^{614,933}$ | 961,803 | 1,047,962 |  |  |
| Octob | 686,741 | 1,007,417 | 792,310 <br> 587241 |  |  |
| December | ${ }^{66151,515}$ | 1,067,365 | - ${ }^{\text {489,070 }}$ | - 694,204 |  |
| Yearly adjustment. | -(23,750) | - (40,859) | -(77,113) | + $(30,381)$ |  |
| Total for ye | 7,347,549 | 10,784,273 | 12,748,354 | , 65 |  |

## Steel Production Higher in July

Tonnage of steel ingots produced in July was the second highest of the year, according to a report released Aug. 8 by the American Iron and Steel Institute.
The July total of $3,288,949$ gross tons of open hearth and Bessemer steel ingots compares with the revised figure of 3,125,288 gross tons for June, and was exceeded in 1939 only by the revised March tonnage of $3,405,370$ gross tons. In July of last year production amounted to $1,974,317$ gross tons.
Ingot operations during July represented $54.50 \%$ of the industry's capacity, as against $53.35 \%$ in June. In July, 1938 , the industry operated at $33.29 \%$ of capacity.
Steel ingot production in July averaged 744,106 gross tons per week, which compares with 728,505 gross tons per week in June, and with 446,678 gross tons per week in July a year ago.
MONTHLY PRODUCTION OF OPEN-HEARTH AND BESSEMER STEEL INGOTS-JANUARY, 1938, TO JULY, 1939
(Calculations based on reports of companies which in 1938 made $98.67 \%$ of the

|  | Calculated MonthlyProduction |  | $\begin{gathered} \text { Calculated } \\ \text { Weekly } \\ \text { (Groduction } \\ \text { (Gross Tons) } \end{gathered}$ | Number ofWeeks in Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Gross } \\ & \text { Tons } \end{aligned}$ | $\left\|\begin{array}{c} \text { Per Cent } \\ \text { of Capacity } \end{array}\right\|$ |  |  |
| 1939- |  |  |  |  |
| January-- | $* 3,174,352$ $* 2,988,649$ | ${ }_{* 54.72}^{* 52.48}$ | $* 716,558$ $* 747162$ | 4.43 4.00 |
| March... | *3,405,370 | ${ }^{*} 56.30$ | *768,707 | 4.43 |
| First quarter | *9,568,371 | * 54.49 | *744,041 | 12.86 |
| April | *2,974,246 | *50.78 | *693,297 | 4.29 |
| May | *2,922.875 | $* 48.32$ <br> $* 53.35$ | ${ }_{*}^{* 65988,791}$ | 4.43 4.29 |
| Second quart | *9,022,409 | *50.79 | *693,498 | 13.01 |
| First six month | *18,590,780 | *52.63 | *718,623 | 25.87 |
| July | 3,288,949 | 54.50 | 744,106 | 4.42 |
| January ${ }^{\text {1938- }}$ |  |  |  |  |
| February | 1,697,452 | 31.63 | 424,363 | 4.00 |
| Marc | 2,004,204 |  |  |  |
| First quarte | 5,435,821 | 31.50 | 422,692 | 12.86 |
| April | 1,919,042 | ${ }_{3}^{33.34}$ | ${ }^{447,329}$ | 4.29 |
| June | 1,632,843 | 28.36 | - 480,616 | 4.29 |
| Second quarter | 5,352,762 | 30.66 | 411,434 | 13.01 |
| First six month | 10,788,583 | 31.08 | 417,031 | 25.87 |
| July | 1,974,317 |  |  |  |
| August--E | ${ }_{2}^{2,5477,129}$ | $\begin{aligned} & 42.68 \\ & 46.09 \end{aligned}$ | $\begin{aligned} & 572,709 \\ & 618,488 \end{aligned}$ | 4.43 4.28 |
| Third quarter | 7,158,548 | 40.63 | 545,205 | 13.1 |
| Nine months. | 17,947,131 | 34.29 | 460,183 | 39.00 |
| October | 3,105,985 |  |  |  |
| November- | ( $\begin{aligned} & 3,558,363 \\ & 3,130,746\end{aligned}$ | ${ }_{52.79}^{61.81}$ | - 80898,414 | ${ }_{4.42}^{4.9}$ |
| Fourth quarter. | 9,795,094 | 55.55 | 745,441 | 13.14 |
| Total...... | 27,742,225 | 39.65 | 532.072 | 52.14 |

Note-The percentages of capacity operated in 1939 are calculated on weekly capacitles of $1,365,401$ gross tons based on annual capactites as of Dec. 31.11938
as follows: Open hearth and Bessemer ingots, $71,191,994$ gross tons and in 1938
 as of Dec.
tons
$*$ Revised.

## Steel Ingot Production up at 61\%-Scrap at Highest Since 1937

The Aug. 10 issue of the "Iron Age" showed that a rise in steel ingot production of one point to $61 \%$, highest since November, 1938, and a further gain in scrap prices which raises the "Iron Age" scrap price composite to $\$ 15.42$, highest since October, 1937, bear out expectations of a highest since October, 1937 , bear out expectations of a
stronger trend for steel business during the late summer stronger trend for steel business during the late
and early autumn. The "Iron Age" further stated:

The settlement of the General Motors strike has not yet had an important effect on steel releases by that company as preparation of dies for new models must precede the taking of steel in large tonnages, but specifications from General Motors in fairly large volume are expected before the end of this month.
Menawhile, the adjournment of Congress, together with the defeat of the New Deal's spending-lending program, has had a good sentimental effect on business, nothwithstanding the fact that a good share of present stee buying flows directly or indirectly from Government expenditures. If private spending by such important steel-consuming industries as the public utilities, oil companies and the railroads were to assume somewhat nearer normal proportions, the steel outlook for the remainder of this year would e well assured.
Oil and gas companies have taken more pipe line tonnage this year than since 1937, though only a few of the orders have been of spectacular size, but there is much to be desired so far as the public utilities and the railroads for within the near future several thousand rairoad cars may bo wqired the past week, one from the Virginian Railway for 500 hopper cars, and the other a renewal of a previous inquiry by the Chicago \& North Western for 800 cars. A Philadelphis comen tor of light-weight passenger cars, for which about 1,250 tons of stainless steel has been purchased.
The outstanding significance of current steel business is the great diversification of orders, both as to products and the range of industries from which the orders come. As there is no indication of a cessation of this flow of miscellaneous business within the near future, the steel industry is hopeful of itself operating rates as soon as automobile tonnage is sufficient to mak upward as production of new two the trend of
While ingot production of the past week or two represents to some exten an anticipation of automobile releases, there is said to be no abnormal stocking of ingots, slabs, \&c. . A few plants are building up moderate stocks in preparation for a shut down of steel making departments for all or part of Labor Day week.
At Cleveland there has been a seven-point rise to $77 \%$ this week, partiy in preparation for automotive demand. The independent steel plant at Detroit will be operating at $871 / 2 \%$-by the end of the week, while the Ford plant, now operating six open-hearth furnaces, will have all 10 in service by Aug. 21. An operation of $100 \%$ at Detroit is expected as soon as motor car companies get into full production.
Six blast furnaces have gone in since the first of the month, two Carnegie-
Illinois and two Jones \& Laughlin in the Pittsburg district Illinois and two Jones \& Laughlin in the Pittsburgh district, and two Carnegie-llinois in the Chicago district. These are in addition to a revised last manth $558 \%$ cerity suggesting the posiblity of in los hearth melting because of high scrap prices.
Steel scrap is 25 c . a ton higher at Pittsburgh to an average of $\$ 16.125$ and 50 c . hugher at Philadelphia, where it averages $\$ 16.25$, with no change at Chicago. Foreign business, particularly Japanese, is partly responsible for increased strength in the East.
Steel prices continue to strengthen, the latest move being an effort to put reinforcing bars, long one of the weakest items, on a better price basis. Several makers have announced new quotations of 1.90 c . a lb., basing point, for billet steel bars and 1.80 c . for rail steel bars, which are lower than the prices officially announced for this quarter but well above the prices that have become commonly quoted.
Despite some falling off in inquirites for fabricated structural steel, awards have been in fairly good volume at about 19,500 tons. About 25,000 tons of galvanized sheets will be required for corn cribs which the Government will have built for the corn belt.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel


 Aug. 8. 1939,
A15.42 a Gross Ton
Ton (Based on No. 1 heavy melting steel
 One year ago........................-14.8


The American Iron and Steel Institute on Aug. 7 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $60.1 \%$ of capacity for the week beginning Aug. 7, compared with $59.3 \%$ one week ago, $49.7 \%$ one month ago, and $39.4 \%$ one year ago. This represents an increase of 0.8 point, or $1.3 \%$, from the estimate for the week ended July 31, 1939. Weekly indicated rates of steel operations since Aug. 1, 1938, follow :

"Steel" of Cleveland, in its summary of the iron and steel markets, on Aug. 7 stated:
Steel-making has leveled off at $60 \%$ after rising sharply for three weeks. Demand for finished products is sustained, however, and the outlook is encouraging.
One of the most favorable market developments is the prospect for a more rapid upturn shortly in automotive steel shipments, following the lull imposed by labor trouble. Since some steel already had been produced in anticipation of motor car requirements, prolongation of the tool and die workers' strike had possibilities of retarding future operations.
Miscellaneous steel users still account for more than their usual share of total business. This situation may be changed the next 30 days as automotive operations expand, although at the same time a declining trend is indicated in requirements of heavy products for building and engineering construction.
Previous orders for structural shapes and concrete reinforcing bars. will keep mills and fabricators fairly well engaged for a number of weeks, but inquiries and awards are slower. Temporarily offsetting the reduced activity in these products are heavier orders for pipe line and shipbuilding material. Recent line pipe bookings total 42,500 tons, while the Navy has bought 21,300 tons of plates and sheets for two battleships.
Daily average pig iron production in July was $7.6 \%$ ahead of June and $94.3 \%$ larger than a year ago. Total output the first seven months of $14,877,167$ gross tons was nearly $63 \%$ greater than in the 1938 period. duly showed a net gain 12 ner
Automobile assemblies are near the year's lowest level, but by the are week saw a解 retrenching from 15,030 units to 3,530 . Chrysler declined from 2540 to 2,130 Ford increased from 10,875 to 17500 and all othe 2,510 from 6,150 to 5,090 .
Occasional small gains in railroad steel requirements still leave demand from that direction light. The fading of plans for Federal assistance in inancing equipment purchases is not expected to affect freight car and locomotive buying materially, but indicated gains in traffic and earnings the remained of the year are counted on to stimulate equipment building and rehabilitation.
Tin-plate production has spurted three points to $68 \%$. The rise is egarded as only temporary, since specifications are declining seasonally Current and prospective export business in tin-plate continues active.

Steel prices retain the stronger tone that gradually has replaced weakness of earlier months. Buyers of flat-rolled products attempting to increase contracts entered in May at concessions have been unsuccessful, and shading on plates and shapes is less prevalent. Cold-finished bar producers are introducing new quantity extras, following application of higher charges on small lots of hot-rolled bars. A change in prices and base quantities for concrete reinforcing bars also is planned.
Sheet and strip producers are attempting to clear books of cut-price tonnage as soon as possible, by Sept. 30 in the case of smaller consumers. Shipments to automotive interests and some other large users will extend hrough the remainder of the year.
Manufacturers of farm equipment are not looked to for any marked upturn in steel requirements before late summer or early fall. Sustained farm income is a factor in expectations for further expansion in merchant wire products demand later this quarter. Activity in wire and wire products currently is good.
Unusually steady schedules prevailed in the various steel-making districts last week to hold the national average unchanged at $60 \%$. This compares with $40 \%$ a year ago. Gains of seven pois by 14 point and 28 points to $68 \%$ in New England were affset by a 14 -point decline to $70 \%$ in Birmingham.
Unchanged districts included Pittsburgh at $50 \%$, Chicago at $56 \%$, eastern Pennsylvania at $41 \%$, Wheeling at $79 \%$, Cleveland at $73 \%$, Cincinnati at $31 \%$, Detroit at $64 \%$, Youngstown at $54 \%$, and St. Louis at $47 \frac{1}{2} \%$.
Ccrap markets continue bullish, with the price composite up 5c. to $\$ 14.96$ on an increase in eastern Pennsylvania. The finished steel composite is unchanged at $\$ 55.60$.

Steel ingot production for the week ended Aug. 7 is placed at about $60 \%$ of capacity, according to the "Wall Street Journal" of Aug. 10. This compares with $611 / 2 \%$ in the previous week and $581 / 2 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $551 / 2 \%$, against $55 \%$ in the week before and $531 / 2 \%$ two weeks ago. Leading independents are credited with $631 / 2 \%$, compared with $661 / 2 \%$ in the preceding week and $621 / 2 \%$ two weeks ago.
The following table gives a comparison of the percentage of production ith the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1939 | 60 | -11/2 | $551 / 2$ | + 1/2 | $631 / 2$ |  |
| 1938 | 40 84 | +2 |  | + $1 / 2$ |  | ${ }^{+31 / 2}$ |
| 1936 | $721 / 2$ | +1/2 | $671 / 2$ | +1/2 |  | -1 |
| 1935 |  | +1 |  | -1/2 | $521 / 2$ |  |
| 1934 | 26 |  |  | +1 |  | -1/2 |
| 1933 | 55 |  | 51 |  |  |  |
| 1932 |  | -1/2 | 13 |  | $141 / 2$ | $-1$ |
| 1931 | 32 | +1 |  |  | 30 | $+1$ |
| 1930 |  | -2 |  |  | 51 | -2 |
| 1929 |  | -1 |  | -1 | 90 | -1 |
| 1928 | 75 | $+3$ | 80 | +4 | 72 | +3 |
| 1927 | 66 | +1/2 | 69 | +1 | 63 |  |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Aug. 9 member bank reserve balances increased $\$ 96,000,000$. Additions to member bank reserves arose from increases of $\$ 22,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency, and decreases of $\$ 19$,000,000 in Treasury deposits with Federal Reserve banks, $\$ 16,000,000$ in Treasury cash and $\$ 66,000,000$ in nonmember deposits and other Federal Reserve accounts, offset in part by a decrease of $\$ 14,000,000$ in Reserve bank credit and an increase of $\$ 16,000,000$ in money in circulation. Excess reserves of member banks on Aug. 9 were estimated to be approximately $\$ 4,530,000,000$, an increase of $\$ 70$,000,000 for the week.

The principal change in holdings of bills and securities was a reduction of $\$ 10,000,000$ in United States Treasury bills. The statement in full for the week ended Aug. 9 will be found on pages 980 and 981 .
Changes in the amount of Reserve bank credit outstanding and related items were as follows:

|  |  | Increase | or Decrease ( - ) ince |
| :---: | :---: | :---: | :---: |
|  | Aug. 9, 1939 | Aug. 2, 1939 | Aug. 10, 1938 |
| Bills discounted | $5,000,000$ | - $\%$ |  |
| Bllls bought |  |  |  |
|  |  |  |  |
|  |  |  |  |
| \$ $\$ 11,000,000$ commitm'ts-Aug. 9)- | 12,000,000 |  | 4,000,000 |
| Other Reserve ba | 2,000,000 | -4,000,000 | ,000,000 |
|  |  |  |  |
|  |  |  |  |
| Treasury c | 2,897,000,000 | +2,000,000 | $+174,000,000$ |
| Member bank reserve balances..-. $10,509,000,000+96,000,000+2,463,000,000$ |  |  |  |
| Money in circulation | 7,07,0000,000 | +16,000,000 | +604,000,000 |
| Treasury cash. | 2,354,000,000 | $-16,000,000$ | 13,000,000 |
| Treasury deposits with $\mathbf{F}$. $\mathbf{R}$. bank | 844,000,000 | $-19,000,000$ | +5,000,000 |
| Non-member deposits and other Fed- | - 853,00000 |  |  |

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

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks which will not be available until the coming Monday:

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS in Central reserve cities

$$
\begin{aligned}
& \text { (In Millions of Dollars) } \\
& \text { New York City- }
\end{aligned}
$$

| Assets- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Aup. }} 9$ | 19391938 |  | ${ }_{1989}{ }^{\text {a }}$ 9 ${ }^{\text {a }}$ |  |  |
|  | 1939 |  |  |  |  |
| Loans-total |  | 8,309 | 7.527 |  | 2,112 | 2,111 | 8 |
|  | 2,807 | 2,806 | 2,915 | 538 | 540 | 520 |
| Commerclal, ind strial andagricultural loans |  |  |  |  |  |  |
|  | 1,114 | ${ }^{1} 117$ | 1,460 |  |  |  |
|  |  |  | 499 | 33 | 13 | 27 |
| Other loans for purchasing or carrying securities Real estate loans |  |  |  |  |  |  |
|  |  | 186 | 118 |  |  |  |
| Loans to banks. | 64 | 64 |  |  |  |  |
| Other loans.- | 379 | 384 | 36 | 50 |  | 52 |
| Treasury bills | 206 | 194 |  |  | 06 |  |
| tes $\qquad$ |  |  | 2,780 | 2 | 40. | 874 |
|  | 2,176 | 2,189) |  |  | 5 |  |
| Obligations fuly y uaranteed by | 1,133 | 1,12 | 786 |  |  |  |
| $\xrightarrow{\text { Other securitles }}$ Reserve with Fed Res. banks |  |  | 1,046 |  |  |  |
|  | 5,005 | 4,953 | 3,301 |  |  |  |
| Reserve with Fed. Res. banks... | 62 |  |  | 38 |  |  |
|  | 73 | 73 | 69 | 1 |  |  |
| Other assets -net_-.-.-.---- $\quad 377$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Demand deposits-adjusted.-.- | 7,791 | 7.715 | 6,229 |  |  |  |
|  |  |  |  |  | 495 |  |
|  |  |  |  |  |  |  |
| Inter-bank deposits: Domestic banks |  |  |  |  |  |  |
| Foreign b | ${ }^{550}$ | , 545 | ${ }^{2} 274$ | 11 | 12 |  |
| $\underset{\substack{\text { Borrow lins } \\ \text { Other } \\ \text { Cabilitiel }}}{ }$ |  |  |  |  |  |  |
|  |  | 346 | 85 | 13 |  |  |
|  |  |  | 1,482 |  |  |  |

## Complete Returns of Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Aug. 2:

## Volume 149

The Commercial \& Financial Chronicle
949

The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Aug. 2: A net decrease of $\$ 12,000,000$ in commercial, industrial and agri cultural loans and a decrease of $\$ 26,000,000$ in loans to brokers and dealer in securities; increases of $\$ 73,000,000$ in holdings of obligations guaranteed by the United States Government and of $\$ 63,000,000$ in holdings of "other securities"; a decrease of $\$ 139,000,000$ in demand deposits-adjusted and an increase of $\$ 216,000,000$ in deposits credited to domestic banks. Commercial, industrial and agricultural loans increased $\$ 24,000,000$ in
New York City and declined $\$ 24,000,000$ in the Chicago district, $\$ 16$,New York City and declined $\$ 24,000,000$ in the Chicazo district, $\$ 16$,000,000 in the Atlanta district and $\$ 12,000,000$ at all reporting member banks. Decreases in commercial, industrial and agriculturul loans during the week reflect purchases of commodity loans from banks by the commodity Credit Corporation. Loans to brokers and dealers all reporting
declined $\$ 22,000,000$ in New York City and $\$ 26,000,000$ at all nember banks.

Holdings of United States Treasury bills increased $\$ 47,000,000$ in New York City and declined $\$ 39,000,000$ in the Chicago district, all reporting member banks showing a net increase of $\$ 8,000,000$. Holdings of Treasury notes declined $\$ 5,000,000$. Holdings of United States Government bonds declined $\$ 2,000,000$. Holdings of obligations guaranteed by the United States Government increased $\$ 21,000,000$ in New York City, $\$ 16,000,000$ in the Chicago district, $\$ 11,000,000$ in the San Francisco district, and $\$ 73,000,000$ at all reporting member banks. Holdings of "other securities" increased $\$ 57,000,000$ in New York City, $\$ 10,000,000$ in the Philadelphia district and $\$ 63,000,000$ at all reporting member banks.
Demand deposits-adjusted declined $\$ 89,000,000$ in New York City, $\$ 67,000,000$ in the Chicago district and $\$ 139,000,000$ at all reporting member banks, and increased $\$ 29,000,000$ in the Philadelphia district.
Deposits credited to domestic banks increased $\$ 95,000,000$ in New York City, $\$ 67,000,000$ in the Chicago district, $\$ 13,000,000$ each in the Atlanta City, $\$ 67,000,000$ in the Chicago district, $\$ 13,00,000$ each in the A tants. Borrowings of weekly reporting member banks amounted to $\$ 9,000,000$ 01 Aug. 2.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Aug. 2, 1939, follows:

| Assets- | $\text { Aug. }{ }_{\$}, 1939$ | $\text { July } 26,1939^{S}$ | $\text { Aug. 3, } 1938$ |
| :---: | :---: | :---: | :---: |
| Loans and investments-total | 22,244,000,000 | +109,000,000 | +1,684,000,000 |
| Loans-total | 8,166,000,000 | -28,000,000 | +1,000,000 |
| Commercial, industrial and agri- | 3,887,000,000 | $12,000,000$ | 0,000 |
| Open-market pa | 313,000,000 | +1,000,000 | 23,000,000 |
| Loans to brokers and dealers in securities | 655,000,000 | -26,000,000 | +53,000,000 |
| Other loans for purchasing or carrying securities...... | 526000,000 | 0 | 00 |
| Real estate loans. | 1,168,000,000 | +3,000,000 | +7,000,000 |
| Loans to ban | 74,000,000 | +3,000,000 | -37,000,000 |
| Other loans. | 1,543,000,000 | +5,000,000 | +27,000,000 |
| Treasury bill | 473,000,000 | ,000,000 |  |
| Treasury no | 2,132,000,000 | -5,000,000 | +860,000,000 |
| United States bonds | 5,910,000,000 | -2,000,000 |  |
| Obligations fully guaranteed by | 2,241,000,000 | +73,000,000 | +595,000,000 |
| United States Go |  |  |  |
| Other securities. | 3,322,000,000 | +63,000,000 | +228,000,000 |
| Reserve with Fed. | 8,684,000,000 | -66,000,000 | +2,114,000,000 |
| Cash in vault. | 424,000,000 | -24,000,000 | +46,000,000 |
| Balances with domestic bank | 2,793,000,000 | +48,000,000 | +394,000,000 |
| Liabilities- |  |  |  |
| Demand deposits-adjusted | 17,462,000,000 | -139,000,000 | +2,511,000,000 |
| Time deposits. | 5,243,000,000 | +6,000,000 | +50,000,000 |
| United States Government deposits | 549,000,000 | +1,000,000 | +113,000,000 |
| Inter-bank deposits: |  |  |  |
| Domestic banks | 7,012,000,000 | +216,000,000 | $+1,085,000,000$ |
| Foreign bank | 623,000,000 | -4,000,000 | +314,000,000 |
| Borrowings | 9,000,000 | -4,000,000 | +4,000,000 |

Chile Extends Plan of Debt Service to Holders of Municipal Bonds-Protective Council Indicates Views as to Offer
The Republic of Chile by a prospectus dated Aug. 10, 1939 announces the extension to holders of Chilean Consolidated municipal loan bonds and of City of Santiago bonds of the plan of debt service heretofore made available to holders of the Government's direct and indirect debt. Copies of the prospectus may be obtained from Schroder Trust Co., 46 William St., New York City. It is announced that holders of bonds of the municipalities who accept the offer of the Government on or before Aug. 10, 1940 will be entitled to receive the payments aggregating $\$ 39.581 / 2$ per $\$ 1,000$ bond previously announced under the plan. The loans to which the extension of the offer applies are:
Chilean consolidated municipal loan 31 -year $7 \%$ external sinking fund bonds, series A, 1929, outstanding in the principal amount of $\$ 10,132,500$. Jan. 2, 1928), outstanding in the principal amount of $\$ 2,094,000$.
City of Santiago $7 \%$ external sinking fund bonds of 1930 , outstanding in the principal amount of $\$ 1,457,500$.

The announcement in the matter further said:
In order to obtain the payments announced in the years 1936, 1937, 1938 and 1939, aggregating $\$ 39.581 / 2$ per $\$ 1,000$ bond, holders of bonds of these loans are required to present their bonds with appurtenant coupons attached for stamping on or before Aug. 10, 1940, those assenting after that date having only the right to receive those annual interest payments which may be announced with respect to the year in which assent is given and subsequently. Upon such stamping, the Government of Chile becomes the sole debtor on the bonds on the terms set forth in the plan.
The service of Chile's external debt is carried out by the Autonomous Institute for the Amortizalion of the per unstitute incluae the recelpss of the covern the pronts of the Chilean Nirate and Iodine Sales Corp. and recelpts from certain income taxes on he copper industry. Wha which the Government's ofer is mas am, ant in 1936 to $\$ 4020553$ in 1037 to 86,112090 and in 1938 to $\$ 14,136,998$. Under the debt plan law $50 \%$ of the receipts of in 1938 to $\$ 14,136,998$. Under the debt plan law $50 \%$ or the receipts of ine Institute from the above menioned sotal external public debt, direct and indirect, of the Republic of Chile and of the municipalities. The balance of such receipts, after deduction of expenses incident to the application of the law, is employed by the Institute for the retirement of bonds of the external debt.

As of June 24, 1939, the outstanding principal amount of dollar bonds assented to the dish, the outstanding priccipal a representing $55.2 \%$ of assented to the debt plan is stated as $\$ 100,693$
the total amount of dollar bonds outstanding

The Foreign Bondholders Protective Council, Inc., New York, in a notice sent to bondholders, states that its attitude toward the Chilean plan remains unchanged. In our issue of Jan. 14, 1939, page 206, when the previous offer was made we referred to the statement of the Council presencing its views in the matter.

## Comparative Figures of Condition of Canadian Banks

In the following we compare the condition of the Canadian banks for June 30, 1939, with the figures for May 31, 1939, and June 30, 1938.
statement of Condition of the banks of the dominion

| Assets | June 30, 1939 | May 31, 1939 | June 30, 1938 |
| :---: | :---: | :---: | :---: |
| Current gold and subsidiary colnIn Canada <br> Elsewhere | $\begin{gathered} 5,311,687 \\ 5,793,697 \end{gathered}$ | $\begin{aligned} & 6,026,933 \\ & 5,866982 \\ & \hline \end{aligned}$ | $\stackrel{\substack{\mathbf{4}, 982,342 \\ 4,638,784}}{\mathbf{s}}$ |
| Total. | 11,105,384 | 11,893,915 | 9,621,126 |
| Dominilon not |  |  |  |
| Notes of Bank 0 | 45,097,789 | ${ }^{54,661,201}$ | ${ }^{46,080,853}$ |
| Deposits with Bank of | 204,682,549 |  | 195,446,590 |
| United States \& other to | - ${ }^{29,942,72,374}$ | ( ${ }_{\text {31, }}^{31,844,046}$ | ${ }_{126,837,801}^{28,290,791}$ |
|  | 144,751,998 | 105,109,872 | 126,837,801 |
| posits made |  |  |  |
| from other banks in Canada | 3,459,670 | 535,5 | ,403,592 |
| Irsm in the United | 29,555,633 | 29,382,530 | ,930 |
| Due from banks and banking correspondents elsewhere than in Canada and the nited Kingdom. | 215,09 | 194,817,739 | 83,849,391 |
| Dominion Government and Government securities | 1,212,185,399 | 1,197,855,159 | 1,156,384,724 |
| Canadian mundeipal securities and British, forelgn and colonial publio securities other than Canadian. |  | 10 | 73 |
| Rallway and other bonds, debs. \& | 128,594,624 | 125,069,089 | 134,218,772 |
| and short (not exceeding 30 days) loans in Canada on stocks, debentures, bonds and other securitles o |  |  |  |
| $\underset{\text { cover }}{ }$ |  |  |  |
| Elsewhere |  |  |  |
| Other current loans \& discts. In | 144,038,405 | 141,131,168 | 181,339,505 |
| Loans to the G |  |  |  |
| ans to Provid | 8,511,342 | 1,887,870 | 19,498,371 |
| and school dis | 116,712,778 | 119,972,97 | 15,917 |
| Non-current loans, estmated loss |  |  |  |
| Real estate other than ban | 7,91 |  |  |
| Mortgages on | 4,133,052 | 4,204, | 4,415,777 |
| Bank premis |  |  |  |
| Llabsilties of customers under let |  |  |  |
| dit |  | 52,25 |  |
| Deposit |  |  |  |
| Shares of and | 11,507,43, | 11,56 |  |
|  | ,292, | 2,351,0 | 2,310 |
| tal | 3,574,555,643 | 3,52 | 3,398,538,862 |
|  |  | 90,295,577 |  |
| Notes |  |  |  |
| Balance $\begin{array}{r}\text { ducting a }\end{array}$ | ,739,29 | 114,024,712 | 88,372,323 |
| Advan |  |  | , |
| Balance due | 64,52 | 7,498 |  |
| Deposits by the | ,23 | 884,281 | 689,941,57 |
| Deposits by the pub |  |  |  |
| D | 503,73 |  |  |
| Losins from other banks |  |  |  |
| sured, including |  |  |  |
| Deposits made by and balan | 20,027,440 | 14,943 | 15,986,15 |
| Due to banks and bankl | 13,736,3 | ,109, | 12,524,19 |
| Ssewhere than |  |  |  |
| United Kingd |  |  | $42,151,511$ |
| Acceptances and |  |  |  |
| Accepanes |  | 52,2 | 59,043,563 |
| Labillties n | 3.4 | ${ }^{3,5}$ |  |
| D |  |  |  |
| Re | 144,500,000 | 145,500,000 | 145,500,000 |
| Total liablitiles. | 3,561,028,352 | 3,508,064,686/ | 3,386,052,200 |

Note-Owing to the omission of the cents in the of
the above do not exactly agree with the totals glven.
Short Interest on New York Stock Exchange Decreased During July
The short interest existing as of the close of business on the July 31 settlement date, as compiled from information obtained by the New York Stock Exchange from its members and member firms, was 481,599 shares, compared with 651,906 shares on June 30 , both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers, it was announced Aug. 9. As of the July 31 settlement date, the total short interest in all odd-lot dealers' mecounts was 38,855 shares. compared with 45,470 shares on June 30. The Exchange's announcement further said:
of the 1,230 individual stock issues listed on the Exchange on July 31, there were 25 issues in which a short interest of more than 5,000 shares existed, or in which a change in the short position of more than 2,000 shares
occurred during the month. occurred during the month.
The number of issues in which a short interest was reported as of July 31, 1939, exclusive of odd-lot dealers' short position, was 413, compared with
408 on June 30 .
In the following tabulation is shown the short interest existing at the opening of the last business day of each month since June 30, 1937:


## Odd-Lot Trading on New York Stock Exchange During Week Ended July 29

The Securities and Exchange Commission on Aug. 4 made public a summary for the week ended July 29 of comprehensive figures showing the daily volume of stock transactions for the odd-Iot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. Figures for the previous week ended July 22 appeared in our Aug. 5 issue, page 804. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT
DEALERS AND SPECIALISTS ON NEW YORK STOCK EXCHANGE

|  | $\begin{aligned} & \text { Total } \\ & \text { for Week } \end{aligned}$ |
| :---: | :---: |
| Odd-lot sales by dealers (customers' purchases); Number of orders. |  |
| Number of shares. | 630,383 |
| Dollar value. | 22,117,618 |
| Odd-lot purchases by dealers (customers' sales): Number of orders: |  |
| Customers' short sales . . . . . . . . . . . . . . . |  |
| Customers' other sales_a | 25,844 |
| Customers' total sales | 26,403 |
| Number of shares: |  |
| Customers' short sales_ Customers' | 12,294 |
| Customers' other sales- | 672,113 |
| Customers' total sales | 684,407 |
| Dollar value. | 22,388,846 |
| Round-lot sales by dealers: Number of shares: |  |
| Short sales .-........ |  |
| Other sales_b | 165,160 |
| Total sales. | 165,210 |

Round-lot purchases by dealers:
Number of shares. 65,210 114,060
a Sales marked "short exempt" are reported with "other sales."
b Sales to offset customers' odd-lot orders, and sales to llquildate a long position
which is less than a round lot are reported with ""other sales."
Member Trading on New York Stock and New York Curb Exchanges-Figures for Weeks Ended July 15 and July 22
On Aug. 4 the Securities and Exchange Commission made public figures showing the volume of round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members of these exchanges in the week ended July 15, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in the New York Stock Exchange figures.
The Stock Exchange members traded for their own account in amount of $1,464,245$ shares, an amount which was $20.45 \%$ of total transactions of $3,580,180$ shares on the Exchange during the week ended July 15. During the preceding week ended July 8 trading by the Stock Exchange members amounted to 626,690 shares, or $20.21 \%$ of total ransactions of $1,550,200$ shares.
On the New York Curb Exchange total round-lot transactions for account of all members during the week ended July 15 were 188,940 shares; as total transactions on the Exchange during the week amounted to 525,345 shares, the member trading for their own account was $17.98 \%$ of total transactions, which compares with a percentage of $15.74 \%$ in the preceding week ended July 8, when member trading amounted to 81,800 shares and total transactions 259,805 shares.

The SEC also made available on Aug. 11 the figures for the week ended July 22. Round-lot transactions for the account of members of the Stock Exchange during that week amounted to $3,571,169$ shares, or $21.71 \%$ of total trading of $8,222,300$ shares. On the Curb Exchange member trading amounted to 410,380 shares, or $20.73 \%$ of the total volume on that Exchange of 989,650 shares.
The figures for the week ended July 8 were given in these columns of July 29, page 653. The Commission, in making available the data for the weeks ended July 15 and July 22, said:
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:

|  | Week End New York Stock | $\begin{gathered} \text { July 15, '39 } \\ \text { New York } \\ \text { Gurb } \end{gathered}$ | Week End. New York Stock | uly 22, '39 New York Curb |
| :---: | :---: | :---: | :---: | :---: |
| number of reports | Exchange | Exchange | Exchange | Exchange |
| 1. Reports showing transactions | 1,074 |  | 1,074 | 798 |
| as specialists | 193 | 101 | 197 | 102 |
| 2. Reports showing other trans- |  |  | 197 | 102 |
| actions initiated on the floor | F 218 | 36 | 271 | 67 |
| Reports showing other trans- actions initiated off the floor | - 233 | 78 |  |  |
| 4. Reports showing no trans- |  |  | 316 |  |
| acti | 581 | 592 | 488 | 572 |

Note-On the New York Curb Exchange the round-lot transactions of specialists
in stocks in which they are registered are not strictly comparable with data similarly in stocks in which they are registered are not strictly comparable with data similarly designated for the New York Stock Exchange, since specialists on the New Yor
Curb Exchange perform the functions of the New York Stock Exchange odd-lo Curb exchange perform the functions
dealer as well as those of the spectalist.
The number of reports in the various classifications may total more than the number of reports received because, at times, a single report may carry entries in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXCHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

$$
\begin{array}{cc}
\text { Week End. July } 15 & \text { Week End. July } 22 \\
\text { Total for Per Total } \\
\text { Wor }
\end{array}
$$



STOCK TRANSACTIONS ON THE NEW YORK CURB EXCHANGE FOR ACCOUNT OF MEMBERS * (SHARES)
$\begin{array}{ccc}\text { Week End. July } 15 & \text { Week End, July'22 } \\ \text { Total for Per } & \text { Total for Per } \\ \text { Week Cent a } & \text { Week } & \text { Cent a }\end{array}$
A. Total round-lot volume...................... 525,345
$\begin{array}{r}189,650 \\ \hline\end{array}$
B. Round-lot transactions for account of members:

1. Transactions of specialists in stocks
in which they
 * The term "members" includes all Exchange members, their firms and their
partners, including special partners. a Shares in members transactions as per cent of twice total round-lot volume. with twice the total round-lot volume on the exchanger of members' transactions includes both purchases and sales, while the Exchange volume includes only sales.
b Round-1ot short sales which are exempted from restriction by the Commission's
rules are included with "other sales."

## New York Stock Exchange Institute to Offer Courses to

## General Public

The New York Stock Exchange Institute announced Aug. 8 that, for the first time, the full schedule of its courses will be made available to anyone interested in the study of subjects related to the securities business, Registration begins on Aug. 28, and the Fall term commences Sept. 11. Heretofore admission to the Institute's courses has been restricted to employees of stock exchanges and their member firms. The announcement by the Exchange added:
The courses of instruction offered by the Institute are designed to afford specialized educational opportunity in practically every phase of security brokerage and investment analysis. It is expected that with the inauguration of the new public registration, many employees of non-member financial institutions and also customers of member firms will enroll in one or more of the 40 different courses offered by the Institute. The school year is divided into two terms of 15 weeks each. Classes meet for two-hours
each week. each week.

Market Value of Bonds Listed on New York Stock Exchange July 31 Above June 30
On Aug. 7 the New York Stock Exchange issued the following announcement showing the total market value of bonds listed on the Exchange July 31:

As of the close of business on July 31, 1939, there were 1,384 bond issues aggregating $\$ 52,610,197,427$ par value listed on the New York
On June 30 there were 1,389 bond issues
$751,311,452$ par value were 1,389 bond issues aggregating $\$ 52,-$ $751,311,452$ par value listed on the Exchange with a total market value of $\$ 48,570,781,615$.
In the following table listed bonds are classified by governmental and industrial groups with the aggregate market ralue and average price for each:


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

|  | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | $\begin{aligned} & \text { Aterage } \\ & \text { Price } \end{aligned}$ |  | Market Value | Average Price |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { sept. } 1937$ | ${ }_{43,808.755,638}{ }^{\text {¢ }}$ | 93.93 | Aug. ${ }^{1938}$ | 44,182,883,403 | 9.40 |
| Oct. | 43,270,678,790 | 92.76 |  | 44,886,709,433 |  |
| Nov. | ${ }^{42,591,139,774}$ | ${ }_{90.11}^{91.51}$ | Oct. 31 | 45,539,192,999 | ${ }_{90}^{90.67}$ |
| 1938 | 42,109,154,661 |  | Nov. 30. | ${ }^{4} 45,441,652,321$ | ${ }_{91.27}^{90.34}$ |
| Jan. 1 | 42,782,348,673 | 8926 | 1939-- |  |  |
| $\stackrel{\text { Feb. }}{ }{ }_{\text {Mar }} 1$ | +42,486,316,399 | 89.70 88.68 | Jan. 31. | 46,958,433,389 |  |
| Apr. 1 | ${ }_{41}^{42} 450,248.311$ | ${ }_{85}^{88} 8$ | $\xrightarrow{\text { mar. }}$ | ${ }_{4}^{47,351,945,186}$ |  |
| ${ }_{\text {Mane }}$ | ${ }_{4}^{42,393,6889,128}$ | 87.82 8778 | Apr. 29 | 48,127,511,742 | ${ }_{91} 9.56$ |
| June 30 | 43,756,515,009 | 88.98 | June 30 | 48,570,781,615 | ${ }_{92.08}$ |
| uly 30 | 44.561.109.796 | 90.19 | July 31- | 49,007,131,070 | ${ }_{93.15}^{92.08}$ |

Report of New York Curb Exchange for First Six Months of 1939 Shows Actual Cash Loss of only $\$ 8,175-$ Net Operating Loss of $\$ 69,252$ ReportedDeductions Included $\$ 60,537$ for Depreciation
Cash on hand of $\$ 923,591$ and an actual cash loss of only $\$ 8,715$ for the first six months of 1939 is revealed in a consolidated report made public Aug. 7 by the New York Curb Exchange and its affiliates, New York Curb Exchange Securities Clearing Corp. and New York Curb Exchange Realty Associates, Inc. The report, the Exchange indicates, showed a net operating loss of $\$ 69,252$ after deducting all charges, including $\$ 60,537$ for depreciation. Federal, State and city taxes amounted to $\$ 73,547$. Comparative figures for the first six months of 1938 are not available, as this is the first time that a consolidated report for the first half-year has been issued. Further details were announced as follows by the Exchange:
Total assets and deferred charges amounted to $\$ 5,943,275$ as compared Total assets and deferred charges amounted to $\$ 5,943,275$ as compared
with total liabilities, deferred credits to surplus and reserve of $\$ 997,409$, which. left an excess of assets over liabilities of $\$ 4,945,866$, representing the net equity of 550 regular members of the Exchange. Total current assets were $\$ 944,017$.
Income wholly from members amounting to $\$ 474,914$ included regular and associate membership dues of $\$ 221,142$; regular and associate mem. bers' fees of $\$ 66,301$; telephone quotation service charges of $\$ 47,584$; telephone booth rentals, $\$ 30,592$, and stock clearing corporation charges. of $\$ 108,014$.
Other revenue totaling $\$ 76,990$ was derived from: Listing fees, $\$ 18,217$; Curb ticker service royalties, $\$ 15,848$; rents, $\$ 24,860$; profit on sale of investments (United States Government obligations), \$11,434.
In addition to taxes and depreciation, the principal items of expense
 Employees' Group Life), $\$ 10,182$, and medical examinations of (including \$5,822.

The New York Curb Exchange Securities Clearing Corp. had $\$ 2,022,500$ (not included in this statement) on deposit as of June 30, 1939. This amount represents deposits made by clearing members to the Clearing Fund of the Corporation. The fund is not available for the general purposes
of the Corporation and the deposit of each member is repayable to him upon his retirement as such member.

Package Securities Distribution Plan Announced by Hirsch, Lilienthal \& Co.-Includes Services of Investment Advisory Organization
The first package securities distribution plan to embody as an integral part of the plan the services of an investment advisory organization, nationally known, both in the selection and continued supervision of the portfolios for at least a year, without cost to the client, was announced Aug. 7 by the New York Stock Exchange firm of Hirsch, Lilienthal \& Co. Known as "Hirlico" portfolios, four groups have been selected to appeal to those widely varying requirements and financial resources and are identified as Low Priced Group, Income Group, Recovery Group and Aviation Stock Portfolio. Each portfolio comprises five shares of the common stocks of each of ten different companies, all listed on the New York Stock Exchange. The announcement went on to say:
Under the new plan as evolved by the firm, the counsel of Fitch In vestors Service has been secured and prior to the selection of stocks, such factors as income, marketability, stability and prospect of appreciation in relation to price are considered by the Fitch staff. With each "Hirlico" portfolio, at the time of its purchase, there is furnished an independen Fitch statistical analysis of the securities contained therein. At the end of six months, and again at the end of a year, other Fitch analytical reports on the stocks are furnished the purchaser. Under the plan, there are no management fees or other extra costs charged the purchaser for this advisory ervice.
All orders for these portfolios will be executed on the New York Stock Exchange on a straight commission basis, amounting to $\$ 30$ which is the minimum chargeable under Stock Exchange rules, plus the regular odd lo differential of $1 / 8$ point and taxes. In this connection, the firm points out that a larger number of shares of the individual stocks can be purchased by a client subject to the rules of the New York Stock Exchange for the same minimum commission.

## Marked Increase in Trading in Public Utility Stocks

 Shown by New York Curb Exchange StudyA marked increase in the volume of transactions in public utility stocks is shown in a study by the New York Curb Exchange covering stock volume on the Exchange over the past three weeks. The index, the Exchange said on Aug. 5, is offered for what it may be worth in gauging public confidence in the future of utilities. The Exchange also points out: The percentage of utility stock issues traded in for the week ended
Aug. 5 was $42.31 \%$, compared with $30 \%$ for the week ended July 29 and Aug. was $22.83 \%$ for the week ended July 22.
There was an increase of approximately 130,000 shares of utilities traded in in the week ended Aug. 5 over the total for the week ended July 29, and an increase of 25,895 in the week ended July 29 over the week ended July 22 . This makes a total increase of 155,895 utility shares traded in the week ended Aug. 5 over the week ended July 22.

New York Curb Exchange to Put into Effect Aug. 21 New ,Bond Trading Rule Providing for "All or None" Deals
As a means of improving the facilities of its bond market the New York Curb Exchange will put into effect, beginning Aug. 21, an "all or none" rule providing that, by meeting certain conditions, the purchaser or seller of bonds may limit his transaction so that it will not apply to a smaller number of bonds than the amount specified, it was announced Aug. 10. These conditions are set forth in an amendment by the Board of Governors to Rule 122. This rule nondment
"Bids or offers for more than one unit of trading shall be deemed to be for the amount thereof or a smaller number of units."

The amendment adds the following:
"except that bids or offers may be made and executed 'all or none' if all of the following conditions are met.

1. The securities bid for or offered are bonds
2. The amount bid for or offered equals or exceeds $\$ 25,000$ of par value; 3. The bid or offer is executed at a price higher than the best bid price and lower than the best offer price, 'regular way', at the time of execution.'
Rule 124 us also amended to include the following:
"(e) 'All or none', i. e., that the bid or offer is for an a mount of securities equal to the total amount of securities bid for or offered and no less; provided, however, that such conditions may be specified only in accordance
with the provisions of Rule 122." of Rule 122.
In its announcement the Curb Exchange also says:
The Committee on Bond Transactions has been instructed to designate a symbol which will distinguish such "all or none" transactions when printed on the tape.
The Board of Governors of the Exchange also approved an amendment to Rule 127 authorizing the Committee on stock Transactions to adjust the minimum fractional changes for dealings in stocks, and the Committee on Bond Transactions to adjust the minimum fractional changes for dealings in bonds when they consider it necessary.

## SEC Issues Tabulations on Characteristics of Corporate

## Security Issues Proposed for Sale During Second

 QuarterThe Securities and Exchange Commission on Aug. 3 made public the following tabulations on selocted characteristics of corporate security issues proposed for sale by issuers and registered under the Securities Act of 1933 during the period April 1 to June 30, 1939.
These data, published quarterly, are part of the series which was initiated in February, 1939. The figures for
the Jan. 1 to March 31 period were given in our issue of April 29, page 2504. The tabulations issued Aug. 3 follow: CHARACTERISTICS OF CORPORATE SECURITIES EFFECTIVELY REGISTERED UNDER THE SECURTIES ACC OF 1933 AN

| Type of Security | Number of |  | EstimatedGross Proceeds |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | \% \%of | $\begin{gathered} \text { Total } \\ (\$ 000) \end{gathered}$ | $\underset{\substack{\text { \% of } \\ \text { Total }}}{\text { cos }}$ |
| $1 i^{\text {ssues }}$. | 87 | 100.0 | 496,562 | 100.0 |
| Common stock | 43 13 | 49.5 <br> 14.8 | 66.522 <br> 12.578 | ${ }_{1}^{13.4}$ |
| Preterred stock. | 31 | ${ }^{35.6}$ | 417,462 | 84.1 |
|  | ${ }_{10}^{20}$ | 23.0 11.5 | ${ }_{147}^{2688.807}$ | 54.2 29.7 |
| Long-term unsecured | 10 | 1.11 .5 | 147,655 <br> 1,000 | $\begin{array}{r}29.7 \\ 0.2 \\ \hline\end{array}$ |

B. Common Stock Issues

| Characteristic | Number ofIssues |  | Estimated Gross Proceeds |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | \% of Total Tat | $\begin{aligned} & \text { Total } \\ & (\$ 000) \end{aligned}$ | $\xrightarrow{\%}$ \%otal |
| All issues | 43 | 100.0 | 66,522 | 100.0 |
|  | 34 | 79.1 | 33,990 | 51.1 |
| Limitation on dividends | $4{ }_{4}^{6}$ | ${ }_{95.3}^{14.0}$ | ${ }_{65,869}$ | 8.2 99.0 |
| Ordinary voting rights-- -öt Contingent voting rithts only | ${ }_{0}$ |  |  |  |
| No voting rights. | 10 | ${ }_{23.3}^{4.7}$ | - $\begin{array}{r}653 \\ 1,131\end{array}$ | 1.7 |
| Preemptive rights | 0 |  | 0 |  |
| Guarante | 1 | $\stackrel{7}{2}$ | 2,400 | 3.8 |


| Characteristic | Number of $\begin{gathered}\text { Isues }\end{gathered}$ |  | Estimated Gross Proceeds |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | $\stackrel{\text { \% of }}{\text { \%otal }}$ | $\begin{gathered} \text { Total } \\ \mathbf{( 8 0 0 0 )} \end{gathered}$ | \%otal |
| All sssues. | 13 | 100.0 | 12,578 | 100.0 |
| Par value | 10 | ${ }^{76.9}$ | 9,923 | 78.9 3.0 |
| Participating Cumulative- | 13 | 100.7 | 12,578 | 100.0 |
| Limitation on diviliends. | ${ }_{4}^{2}$ | 15.4 | ${ }_{4.113}^{3.288}$ | ${ }_{35.1}^{26.0}$ |
| Ordinary voting rights-- Contingent voting ribits | ${ }_{8}^{4}$ | 61.5. | ${ }_{7}^{4,166}$ | ${ }_{57.0}$ |
| No voting rights .-.......- | 1 | 15.4 | 1.000 | 8.0 |
| ${ }_{\text {Preemptive rights }}$ | ${ }_{0}^{2}$ |  |  | 9.5 |
| Guaranteed | ${ }_{0}^{0}$ |  |  |  |
| ${ }_{\text {Cala }}^{\text {Salable }}$ ( (other than for | 11 | 84.6 | 12,099 | 96.2 |
| Convertble-- - | ${ }_{0}^{4}$ | 30.8 | 5,189 | 41.3 |

D. Long-term Secured Bond Issues

| Characteristic | $\begin{gathered} \text { Number of } \\ \text { Issues } \end{gathered}$ |  | Estimated Gross Proceeds |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | $\stackrel{\text { \% of }}{\text { Total }}$ | $\begin{aligned} & \text { Total } \\ & (\$ 000) \end{aligned}$ | Total |
| All | 20 | 100.0 | 268,807 | 100. |
| Serial maturity | 15 |  |  |  |
|  | 18 | ${ }_{90} 75$ | 268,148 | 9.8 |
| Convertible - - | 1 | 5.0 | 208, 300 | 0.1 |
| Warrants or rights attache | 1 | 5.0 |  |  |
| Security subject to prior lien- - - | 3 | 15.0 | ${ }_{1}^{1,985}$ | 0.7 |
|  |  | 4 |  |  |
| Substitution of property under lien permitted | ${ }_{20}^{20}$ | 100.0 | 268,807 | 100.0 |
| Interest dependent on earnings or special conditions. | 0 |  | 0 |  |

E. Long-term Unsecured Bond Issues

| Characteristic | ${ }_{\substack{\text { Number of } \\ \text { Issues }}}^{\text {cises }}$ |  | ${ }_{\text {Estimated }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | $\left\lvert\, \begin{aligned} & \text { of of } \\ & \text { Total } \end{aligned}\right.$ | $\begin{aligned} & \text { Total } \\ & (\$ 000) \end{aligned}$ | $\left\lvert\, \begin{aligned} & \% \text { of } \\ & \text { Total } \end{aligned}\right.$ |
| All issues | 10 | 100.0 | 147,655 | 100.0 |
| Serial maturity | ${ }_{3}$ | $\bigcirc$ | 18,192 | 12.3 |
| Slinking fund --...-........ | 10 |  | ${ }_{147,655}^{104,343}$ |  |
| Convertible -.-.-.-..........- | 4 | 40.0 | 27,063 | 18.3 |
|  | ${ }_{9}$ | 90.0 | 122,372 | 82.9 |
| Definite llmit set on Issue of equal or senior securities |  | 20.0 |  | 6.9 0.5 |
| Interest dependent on earnings or special conditions. | 1 | 10.0 |  | 0.5 |


| Characteristic | $\underset{\text { Issues }}{\text { Number of }}$ |  | $\begin{aligned} & \text { Estimated } \\ & \text { Gross Proceeds } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total | $\left\|\begin{array}{l} \% \text { of } \\ \text { Total } \end{array}\right\|$ | $\begin{aligned} & \text { Total } \\ & (\$ 000) \end{aligned}$ | $\begin{aligned} & \% \text { of of } \\ & \text { Total } \end{aligned}$ |
| 11 | 1 | 100.0 | 1,000 | 100.0 |
| Serial maturity | ${ }_{0}^{1}$ | 100.0 | 1,000 | 100.0 |
|  |  | --: |  |  |
| Convertible---------- | 0 | --- | 00 |  |
| Warrants or rig | ${ }_{1}^{0}$ | 100.0 | 1,000 | 100.0 |
| Secured by lien - - - -iror |  | 100.0 |  |  |
|  | 1 | 100.0 | 1,000 | 100.0 |
| Definite limit set on issue of eaual or prior securities- Substitution of property under lien permitted ---- | 1 | 100.0 | 0 | 00.0 |
| Interest dependent on earnings or special conditions. | 0 |  | - |  |
| Guaranteed.................................----- | 0 |  |  |  |

## New York Curb Exchange Short Interest Increased

 in JulyThe total short position of stocks dealt in on the New York Curb Exchange for the month of July, reported as of July 31,

1939, amounted to 11,612 shares, compared with 9,650 shares on June 30. The Exchange's announcement of Aug. 10 also stated:
Only four issues showed a short interest of 500 shares or more. They were Oklahoma Natural Gas Co., common with a short interest of 500 shares, against 28 at the end of June; Seversky Aircraft Corp.. capital with 2,758 shares compared with 135 on Inc., with a shortic Bond \& Share Co., common with a short interest of 725 shares, compared with 1,333 for the preceding month.

## Following Death of Fritz Mannheimer, Its Director, Mendelssohn \& Co. of Amsterdam Apply for Letter of License Equivalent, It Is Said, to Suspension of

 PaymentsCablegrams to the daily press from Amsterdam yesterday (Aug. 11) carried advices to the effect that Mendelssohn \& Co. of Amsterdam, one of Europe's largest private banking houses, had applied for a letter of license, equivalent to suspending payments on its obligations. These advices followed pending payment villa near Paris, on Aug. 10, of Fritz Mannthe death, at nis vilia near bank. In the New York "World Telegram" of last night (Aug. 11) it was stated:
Enlightened only to the extent that private cables from correspondents abroad revealed conditions, financial interests here were of the opinion that several days would pass before any definite idea of the status of Mendelssohn \& Co., priyate Dutch banking firm which asked to be permitted to suspend payments, would be available.
The banking house, one of Europe's oldest private institutions, formed in 1795 in Germany, was admittedyy rather active in American securities, but since the bulk of this business was carried through on a cash basis, it was the assumption that any open Over a period of years the firm has ings, operating chiefly, however, it is reported,
concerns rather than ted to have financed its operations through the use of The firm is all call Mendelssohn found it difficult to raise additional cash.
Melsoint was made however, that the proceeding is not a bankruptcy The pore but rather in the nature of a move the remaining partors in the firm for a moratorium on all payments until they learn pexactly where they stand.

National City Bank of New York Sees Earlier Prospects of Better Business Borne out in Recent Developments
"The month of July has borne out the promise of better business conditions contained in the reports for June," says the National City Bank of New York, in its August "Monthly Letter," which also says:

The action of the stock market in breaking out of the rut on the up side. with greatly increased volume of trading, has been a cheering development, regarded by many as confirming the view that the spring recession had run its course, and that business is once more moving ahead. It is recognized, of course, that the hazards are still very great, and lew fesines is men are venturing to set their sight very far ahead; nevertheles

Other Factors of Encouragement
Contributing also to the improvement in sentiment, and reflected in higher security prices, has been the showing of corporation profits for the second cuarter and for the half year now coming to hand, and summarized in later pages of this letter. Many of these proved to be better than had been generally looked for, and bear witness in an impressive way to the high operating efficiency of American industry and to the ingenuity of management in reducing costs and translating modest gains in operating rates into more satisfactory results in profit and loss statements. Although the upturn that has taken place still leaves profits for most companies well below the level reached prior to the 1938 slump, nevertheless, the fact that business has been able to do as well as it has under the circumstances has been distinctly heartening to business men and investors, especially in view of the prospect of a more profitable rate of operations during coming months.
Along with the improvement in business volume and profits, sentiment has been aided by a number of developments in Washington, including the enactment by Congress of the new Revenue Act, sponsored by the Treasury Department, which eliminated he und listibute and improved liberalized taxation of corporate ca the corporate tax system in other respects.

## The Outlook

All in all, business appears to be moving forward in a gratifying manner, and, barring an upheaval in Europe, it is difficult to foresee any basis for serious setback for some months at least. From all accounts, inventories generally are in sound position, business is proceeding with caution, and industrial costs, while high, are not rising over any broad area. During the fall months the seasonal pickup in motor car manufacturing will be giving important support to business.

Failure of Credit to Expand Due to Restrictions on Business, Says Guaranty Trust Co. of New YorkExisting Private Credit Agencies Regarded as Adequate to Supply Legitimate Needs-Cites Danger in New Program of Government Spending
Discussing some aspects of the credit impasse, the Guar anty Trust Co. of New York in "The Guaranty Survey," its monthly review of business and financial conditions, published July 31, states that "all the available evidence indicates that existing private credit agencies are fully capable of supplying all the legitimate needs of business. The failure of credit to expand," says "The Survey," "is attributable not to the inadequacy of the present financial system but to the burdens and restrictions on business concerns and investors that have, in many cases, made the outlook for profits too uncertain to attract capital into productive
inrestments." "The Surrey" makes this statement in disposing of the contentions in some quarters that the failure of loans to expand is due to excessive caution on the part of the banks and that business recovery is being impeded by the refusal of the banks to meet the legitimate credit requirements of commerce and industry. "This view," it requirements of commerce and industry. "This view," it been made recently to extend the activities of the Federal Government in the lending field." "The Survey" continues, in part:
Business obviously will not borrow unless there is a good prospect of earning interest charges on the borrowed funds, with something left over. Banks cannot lend except to businesses whose credit standing and earnings prospects make it reasonably certain that the loans will be repaid. And investors will not risk their funds without some aessurance that the debtor firms will be able to put the money to profitable use and that, once the profits are earned, the investors themselves will be left in possession of the bulk of the returns. These indispensable bases of investment have been seriously impaired by taxation and regulations of business in recent years.
Government "investinent" represents an attempt to force public funds over these artificial barriers. Notwithstanding the emphasis that has been placed on the "self-liquidating" character of the projects outlined in recent proposals, it is impossible to ignore the danger that directing public funds into such channels will lead to nothing more than a new program of lavish Government spending. If so, it will be the more dangerous by reason of the fact that the funds will be raised by governmental credit agencies through the issue of debentures that will be only contingent obligations of the Government. In this way the necessity of reporting further large increases in the national debt and of raising the statutory limitation of its amount will be avoided.
The inevitable tendency of this policy will be to extend bureaucratic control over the lives of the people, to enlarge the powers of the Federal Government at the expnse of those of States and municipalities, to threaten the soundness of public credit and the stability of the currency, and ultimately to substitute a form of State capitalism for the traditional American system of private business enterprise.
The alternative to this
The alternative to this forbidding prospect is to restore to business and investors a fair opportunity to earn and retain such profits as they may ee lom unnecessary governmental restrictions and from excessive and punitive tax burdens.

## Lewis E. Pierson of Irving Trust Co. of New York

Holds Politicians Responsible for "Orgy of Public Spending'
Lewis E. Pierson, Honorary Chairman of the Irving Trust Company of New York, in an address over radio station WABC on Aug. 9 placed responsibility for the "orgy of public spending" on the shoulders of "the politicians who spend the people's money with a lavish hand to entrench themselves." "Such politicians," he declared, "are not particularly concerned about from where the money comes so long as they can spend it for this or that public work or activity with little thought of whether the particular work is needed or the activity desirable."
Mr. Pierson declares that the example of Westchester County which, as a result of the efforts of the organized taxpayers, not only failed to increase its 1939 budget but actually effected a reduction of nearly a million dollars suggests that comparable economies could be made in other counties, cities, states and the nation. Referring to pressure groups, cities, states and
Mr . Pierson says:
I would call your attention also to the false philosophy of pressure groups who eagerly reach out to get what they think is their "share" of government
funds. Whether it is funds that are voted with reckless abandon in Wash-ington-or elsewhere-billions that spell more taxes-these thoughtless and selfish groups advance in solid ranks on the Treasury to ask--yes, demanda slice of this easy money for purposes all too often unsound and uneconomic -meaning an ever heavier tax load on the shoulders of business and the consumer in every household.
Mr. Pierson's speech was delivered as a part of the "What Helps Business Helps You" campaign, which is being conducted by The Merchants" Association of New York, the Chamber of Commerce of the State of New York, the New York Board of Trade, the Bronx Board of Trade, Brooklyn Chamber of Commerce, Chamber of Commerce of the Borough of Queens and the Staten Island Chamber of Commerce.

## June Home Mortgage Recordings Reached Record High for Year in Value and Number, Reports FHLBB

June home mortgage recordings, other than farm proper ties, reached a record high for the year in value and num ber, with $\$ 360,868,000$ and $128,005-\mathrm{a}$ gain of $\$ 11,414,000$ and 3,401 , respectively, over May, the previous record month, officials of the Federal Home Loan Bank Board announced on Aug. 5. It was further reported by the Board: Residential construction in June, while far ahead of the comparable 1938 month, declined from May due to a seasonal trend and to about one-third fewer United States Housing Authority projects launched in June than in the previous month, according to a study by the Board's Division of Research and Statistics of building permits reported to the United States Department of Labor.
Construction of 24,821 homes, having an estimated value of $\$ 90,896,000$, was started or projected in June, as compared with 30,084 costing $\$ 109$,, 566,000 in May, and 16,469 valued at $\$ 61,464,600$ in June, 1938. The figures apply to all cities of 10,000 or more population.
The June recordings brought the cumulative figures for the first six months to $\$ 1,798,144,000$ which had been advanced on 649,767 homes each of which was valued at $\$ 20,000$ or less. Financing activity in the second quarter of the year, agoregating $\$ 1,014,673,000$, was almost a quarter billion dollars greater than that reported in the first three

Savings, building and loan associations again held first place in June as principal institutional lenders on homes, accounting for $32 \%$, or $\$ 113$, 479,000 of the total value, compared with $31.4 \%$, or $\$ 109,652,000$, in May The value and percentage of the total for the other groups in June follow:

|  | Value | Percentage |
| :---: | :---: | :---: |
| Banks and trust companies | \$89,563,000 |  |
| Insurance companies - | 30,017,000 |  |
| Individuals.---..-- | 12,048,000 | 3 |
| Others.... | $58,967,000$ $56.794,000$ | 16.3 15.7 |

savings and loan associations had top place in the six months' record with $25 \%$.

## Tenders of $\$ 256,175,000$ Received to Offering of $\$ 100$,

 91-Day Treasury Bills- $\$ 100,429,000$ Accepted at Average Rate of $0.032 \%$A total of $\$ 256,175,000$ was tendered to the offering of $\$ 100,000,000$ or thereabouts of 91-day Treasury bills dated Aug. 9 and maturing Nov. 8, 1939, it was announced on Aug. 7 by the Treasury Department. Of this amount $\$ 100,429,000$ was accepted at an average rate of $0.032 \%$.

The tenders to the offering of Treasury bills were received at the Federal Reserve banks and the branches thereof up to 2 p . m. (EST) Aug. 7. Reference to the offering appeared in our issue of Aug. 5, page 807. The following regarding the accepted bids to the offering is from the Treasury's announcement of Aug. 7:

Total applied for, $\$ 256,175,000 \quad$ Total accepted, $\$ 100,429,000$
Range of accepted bids
High,
Low, $\quad 99.991$; equivalent rate approximately $0.036 \%$
Average price, 99.992 ; equivalent rate approximately $0.032 \%$
( $48 \%$ of the amount bid for at the low price was accepted.)
New Offering of $\$ 100,000,000$ or Thereabouts of 91 -Day Treasury Bills-To Be Dated Aug. 16, 1939
Tenders to a new offering of $\$ 100,000,000$ or thereabouts of 91 -day Treasury bills were invited on Aug. 10 by the Treasury Department. The tenders will be received at the Federal Reserve banks or the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. (EST) Aug. 14, but will not be received at the Treasury Department, Washington. The bills, which will be sold on a discount basis to the highest bidders, will be dated Aug. 16 and will mature on Nov. 15, 1939; on the maturity date the face amount will be payable without interest. There is a maturity of a similar issue of bills on Aug. 16 in amount of $\$ 100,241,000$. In their announcement of the offering, the Treasury also 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 more than three decimal places, e.g., 99.125 .
Fractions must not be used. ractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a
deposit of $10 \%$ of the face amount of Treasury bils tenders 9re accompanied by an express guaranty of paymer, unless th corporated bank or trust company.
Immediately after the closing ho
1939, all tenders received the hour for receipt of tenders on Aug. 14 up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably of 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 bemar. Payment at the price offered for Treasury blus allotted mus be made at the Federal Reserve banks in cash or other immediately available funds on Aug. 16, 1939
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550 , ruling that Treasury bills are not exempt from bills shall be No lows as a the asury pur sher th purposes of any tax now or hereafter imposed by the United States o Treasury Departm
prescribe the terms of terms of the Treasury bills and govern the conditions of
$\$ 17,750,000$ of $3 / 4 \%$ Consolidated Debentures Sold by Federal Intermediate Credit Banks-Issue Over subscribed
A new issue of $\$ 17,750,000$ of $3 / 4 \%$ consolidated dobentures was sold on Aug. 4 by the Federal Intermediate Credit Bank System. The books to the offering were closed within a short time following an over-subscription, it was announced by Charles R. Dunn, fiscal agent of the banks. The de bentures, which are the joint and several obligations of the 12 banks, were sold at a slight premium over par value. They are dated Aug. 15 and will mature in $51 / 2$ and $111 / 2$ months: $\$ 7,900,000$ on Feb. 1, 1940, and $\$ 9,850,000$ on Aug. 1, 1940. There is a maturity of $\$ 19,350,000$ of $1 \%$ debentures on Aug. 15 which will be paid off from the proceeds of the sale and $\$ 1,600,000$ out of the cash account of the system. After the close of business there will be a total of $\$ 196,050,000$ debenturas outstanding.

Officials of Treasury and Federal Open Market Committee to Discuss September Financing in Week of Aug. 28
Officials of the Treasury Department and members of the executive committee of the Open Market Committee of the Federal Reserve System will meet in a conference during the week of Aug. 28 to discuss the Treasury's financing program for September, it was disclosed Aug. 10 by Acting Secretary of the Treasury John W. Hanes. Regarding the plans Washington advices of Aug. 10 to the New York "Times" said:
It was impossible now, Mr. Hanes said, to determine what amount of money would be required in the operations or whether new money would be needed to support the cash position of the Treasury. Before he left for a European vacation, Secretary Morgenthau said the Treasury had enough cash to continue through to september. The understanding here is that the wo
As a prelliminary to the August conference, Daniel W. Bell, former acting budget director and now assistant to Mr. Morgenthau, is making a study of the financial markets and collecting data to aid the experts.
Officials of the Treasury are wary of discussing the future operations of that department, even with such a short time intervening. The possibility of another European crisis between now and Sept. 15 might make necessary the raising of a large amount of money so that this government might meet any national emergency.
No matter what the European situation, an offering for cash by the Treasury appears likely. There seems also strong probability of refinancing of approximately $\$ 526,000,000$ of notes due in December.

## Nearly $\$ 1,000,000,000$ in Public Revenue Bonds Issued

 in Last 10 Years, Says B. J. Van IngenNearly $\$ 1,000,000,000$ of a new type of bonds-public revenue bonds-has been jssued during the past 10 years, B. J. Van Ingen points out in the preface to a new book "Financing Public Improvements" published by the investment house of B. J. Van Ingen \& Co., Inc., New York City. The material, edited and arranged by Byron W. Shimp, is a summary of a series of six lecture conferences which were held at the Bankers Club on Friday afternoons between March 31 and May 12, 1939. Each lecture was given by an authority on a particular phase of revenue bond financing and was followed by informal questions, and answers from the floor. Mr. Van Ingen has the following to say:

Most of the one billion dollars of this type of bonds now outstanding have been issued within a comparatively short period. The outstanding bonds are divided almost equally between those to finance domestic services (gas, water, electric light and power), and those for new enterprises or construction projects (bridges, tunnels and highways).

We felt impelled to arrange a series of lecture conferences because of a marked lack of information on the part of both purchasers and sellers regarding the factors of safety in public revenue bonds. It is not generally reallized that public improvements financed by revenue bonds are owned and operated by a State or municipality or a political subdivision or specially created instrumentality thereof; that there is no element of private profit and that all net earnings are devoted to paying the principal and interest of the bonds issued to finance the enterprise.

While investors are generally aware of the enviable market behavior of this type of security, they do not realize the factors of safety which are built into the bonds in their setup. These factors represent a combination of legal security, scientific forecasts of traffic and revenues by reputable engineers, and engineering estimates of construction and operation costs. Each of these phases of public revenue bond security is dealt with in the record of the conferences.
We feel that it is possible to evaluate the investment qualities of a construction revenue bond through a careful analysis of the enabling legislation, the trust indentures, the traffic report, and the report on construction and operation costs.
The ever-growing need for public improvements and the necessity for financing them without adding to the general tax burden leads us to believe that the volume of new revenue bond financing during the next decade will be much greater than the amount of revenue bonds now outstanding.

## President Roosevelt Felicitates Bolivia on <br> Anniversary of Independence

President Roosevelt, on Aug. 7, cabled congratulations to President German Busch of Bolivia on the occasion of Bolivia's Independence Day. "I take pleasure in extending felicitations to your Excellency in the name of the Government and people of the United States on this anniversary," he wrote.

## President Roosevelt Plans Vacation-Will Cruise t <br> Newfoundland, then Later Visit Pacific Coast

President Roosevelt late this week rested at his home in Hyde Park, N. Y., preparatory to leaving for a vacation cruise on the Atlantic Ocean that may take him as far north as Newfoundland. Later the President plans a western trip as far as San Francisco. Before leaving Washington on Aug. 6, the President held onen house at the White House to say goodbye to Congressmen who were leaving for their homes.
Mr. Roosevelt's vacation plans were described in the following Associated Press Washington dispatch of Aug. 5:
A sea trip that may touch as far north as Newfoundland, provided thers is sufficient time, is on a tentative itinerary that eventually will take him southward and to the West Coast.
These, with half a dozen or more trips to his Hyde Park (N. Y.) home, will increase his travel mileage since entering the White House to well beyond the 150,000 mark.
The Chicf Executive, anxious to get away from Washington's sultry weather, kept open house at 1600 Pennsylvania Avenue for Congressional
farewells today. farewells today.

He intended to leave tomorrow night for Hyde Park and to spend fou or five days there, taking with him for final action some of the severa hundred bills passed in the final rush of the session.
Then he will board the new cruiser Tuscaloosa, probably at New York, for a leisurely cruise to Northeastern waters for some fishing. The destroyer Lang, one of the escort ships, will carry three newspapermen and secret Service men who cannot be accommodated on the Tuscaloosa.

The President does not intend to go ashore during the journey, except possibly to spend one day at his mother's summer home at Campobello, N. B., opposite Eastport, Maine. From there he will sail up the eastern coast of Nova Scotia, where he steered his own schooner three years ago as far as Shelburne, but will continue north of that port. Just how far has not been decided.

There may be a pause at Halifax to recelve a party from shore.
After a week or ten days at sea he will return to Washington for a check on world happenings before returning to the Roosevelt estate on the Hudson. About October 1 he will start his trip to the San Francisco Fair, stopping at the Great Smoky mountains National Park in North Carolina and Tennessee to dedicate the park with a speech. His only other scheduled address is at the fair.

## President Roosevelt Confers With Representative

 Buck on Taxes Incident to Study of Revision at Next Session of CongressThe tax situation was discussed at Washington by President Roosevelt on Aug. 7 with Representative Frank H. Buck (Dem.) of Colorado, and it is reported that after the conference Mr. Buck indicated that the President would let the House tax subcommittee know by Nov. 1 whether he desires the Committee to find new sources of revenue. Advices from Washington on that day to the New York "Journal of Commerce" reporting this added:
The question of new taxes, he said, will depend not on Congressional appropriations but on the budget for the fiscal year 1941.

The Budget Bureau today estimated that Congress appropriated last session $\$ 260,937,376$ more for the current fiscal year than the President estimated in January would be necessary.

## Study Is Outlined

Among the studies which will be undertaken this fall by the Committee, aided by the Treasury Department which already has begun a resurvey of the tax structure, will be proposals for broadening the personal income tax base, increasing rates in the middle income surtax brackets, and the whole scope of capital gains and losses, Mr. Buck stated.
He added that since Congress at the last session
He added that since Congress at the last session revised the corporate tax structure extensively, it was unlikely that the subcommittee would go over this question again, but emphasized that this is a matter that has not been definitely decided upon. It might be, he said, that pressure for further relief might be so great that the matrer will have to be reviewed again.

## To Let Liquor Taxes Alone

The Committee, he said, has agreed not to tinker with liquor taxes, but plans to go into the question of personal income taxes, excise taxes and the question of exemption of Federal, State and local securities from levies. The latter question was studied last session after passage of the tax bill, but no action was taken upon it.
He said that the subcommittee undoubtedly will consider seriously proposals for reducing the exemption for single persons to $\$ 800$ instead of the present $\$ 1,000$ figure. The proposals also contemplate lowering the exemption for married persons from $\$ 2,500$ to $\$ 2,000$. All this would be coupled with a flat $1 \%$ increase in all income brackets and, according to Mr. Buck, would produce an additional Federal revenue of $\$ 135,000,00^{\circ} 0$ annually.

President Roosevelt Will Not Call Special Session of Congress Unless War Crisis Develops AbroadWould Preserve Neutrality of United States
President Roosevelt said at his press conference yesterday (Aug. 11) that he would not call a special session of Congress in the Fall unless an actual war crisis developed in Europe or the Far East. He explained that he would do this in order to preserve the neutrality of the United States along the lines of international law. In reporting on the conference United Press, Hyde Park (N. Y.) advices of Aug. 11 said:
Choosing his words carefully, Mr. Roosevelt told a press conference that he knew of no reason at the present time, however, for calling Congress back before its regular session next January.
His program, he said, would follow the lines of his previous neutrality proposals which were rejected by Congress in one of the major struggles of the last session. He still stands firmly for the objectives of a cash-andHis program, he said, would be to go back to principles
principles of international
He noted that the President had ample executive power to take many steps to help preserve neutrality.
Mr. Roosevelt was asked whether the neutrality program he envisaged permit United States industries to furnish materials and arms to nations which could pay for them in cash and transport them in their own ships or ships of third parties.
He replied that he still stood firmly for the objectives of a cash-and-carry plan, but that it was uncertain whether legislation would be needed on that point.

President Roosevelt Directs Department Heads to Institute Economies-Letter Says Substantial Savings in Operation Are Possible
Heads of Government departments were directed on Aug. 7 by President Roosevelt to conduct a survey designed to effect improvements and economies in administration. Budget Director Harold B. Smith made public a letter in which the President said that economies now in operation could undoubtedly be put into effect in many Government units. Substantial savings, the President said, "can be effected in the cost of Government for this fiscal year and fected in the cost of Government for this fiscal year and
for succeeding fiscal years, and I wish to see such savings reflected in the apportionment of appropriations for the
current year and in the submission of estimates for the fiscal year 1941." We give herewith the letter made public Aug. 9:
To the heads of departments, independent establishments and other Government agencies:

The passage of the Reorganization Act of 1939, and the subsequent transfers and consolidations effected under reorganization plans numbers 1 and 2 will result in a more efficient and more economical conduct of governmental operations.
Savings in administrative costs will be made during the present and each succeeding year through the operation of these reorganization plans and through improvements in administrative procedures which will be stimulated by the plans.
In the same manner, numerous administrative improvements and econcmies in operations can undoubtedly be effected in many other units of Government
organization.
It is my desire that the heads of executive departments and independent establishments of the Government immediately survey the organization and administrative methods of their departments and establishments for the purpose of effecting improvements in administration and economies in operation.
I believe that substantial savings can be effected in the cost of Government for this fiscal year and for succeeding fiscal years, and I wish to see such savings reflected in the apportionment of appropriations for the current year and in the submission of estimates for the fiscal year 1941.

When your estimates for the fiscal year 1941 are presented on September 15 next, they will be accompanied by a statement of anticipated savings which you believe can be effected during the current fiscal year, and the methods through which such eavings are expected to be accomplished.

Franklin D. Roosevelt.
In United Press accounts from Washington, Aug. 9, it was stated that the President's move was motivated in part by the fact that the first session of the 76 th Congress appropriated more than $\$ 13,000,000,000$, which was nearly $\$ 300,000,000$ in excess of budget requests. Continuing this, accounts said:
This record peace-time spending was sharply criticized by Congressional Republican leaders who indicated that the New Deal's spend-toreccevery policy would be made an issue in the 1940 Presidential campaign, The minority sought without success to jam through a resolution which would have made a flat $10 \%$ cut in the total appropriated for Government services, exempting only social security, relief and national defense funds. At the time the measure was introduced, the President was asked to comment on the efficacy of such a project. In reply, he posed the question "where will you cut?" He reiterated his opposition to any economies which would bring hardships to the underprivileged or would contravene his policy that no one in the country shall be allowed to starve.

## President Roosevelt Signs Bill Removing $\$ 30,000,000,000$

as Limit on Outstanding Government Bonds
President Roosevelt signed on July 20 the bill eliminating the $\$ 30,000,000,000$ limitation of oustanding Federal bonds The measure, which amends the Second Liberty Bond Act, as amended, does not change the maximum restriction of $\$ 45,000,000,000$ on the total national indebtedness. Final congressional action on the bill came on July 14 when the Senate receded from its amendments which the House had disagreed to the same day. The bill was nassed by the House May 23 and by the Senate June 1. The amendment which the Senate adopted on June 1, and which was finally dropped, was in the form of a rider authorizing the Tennessee Valley Authority to issue $\$ 100,000,000$ bonds. The Senate agreed to eliminate the amendment July 14, in as much as a conference report on an independent TVA bill was voted. A reference to the bill appeared in our issue of May 27, page 3146 .

## Special Presidential Message to Congress Urges Aid for <br> Residents of Cut-Over Timber Areas in Michigan, <br> Minnesota and Wisconsin-Survey Proposes Re- <br> habilitation, Loans and Relocation

President Roosevelt, in a special message to Congress on July 31, transmitted a recommendation of the National Resources Committee for a long-range program to rehabilitate residents of the cut-over timber regions of northern Michigan, Wisconsin and Minnesota. The Committee's report proposed long-time capital loans to settlers on land suited for agriculture, relocation of other residents, elimination of "uneconomic" units of Government, development of cooperative marketing, and a large scale public works program for forest restoration. The recommendations covered $57,000,000$ acres in 86 counties, and were based on studies covering more than a year. The President's message follows:

## to the congress of the united states:

Exploitation of our resources has created many problems, but none more pressing than in those areas of the United States where a basic resource has been mismanaged and the principal industry has moved or waned, leaving the working population stranded.
The cut-over region in the northern part of the States of Michigan, industry. Today a large section of the scene of a flourishing lumber industry. Today a large section of the population in that area depends The large expenditures for these purposes in the area have enabled these people to survive, but could not provide a satisfactory permanent solution to their problem.
Members of Congress representing the region appealed some time ago for aid in developing a program to assist the people in the area to find a way of life that would provide opportunity and reasonable security. The problem is now to make the best use of the natural and human resources of the area.

Over a year ago the National Resources Committee began a study of the region, establishing large local committees in order to insure accurate representation and true understanding of the local point of view. In dividual reports were prepared by groups representing the cut-over areas in three States. From these individual reports a summarized version of what is thought to be a feasible program has been developed. This summary constitutes the most recent in the series of regional reports by the National Resources Committee and is entitled "Regional Planning, Part VIII-the Report of the Northern Lakes States Regional Committee."
I am asking that the National Resources Planning Board keep in touch with the regional committee, which sponsored this report, to assist the regional committee in promoting correlation of activities of Federal State and local agencies concerned with bringing about the accomplishments desired. I commend the report to your careful study for whateve action may be appropriate.

FRANKLIN D. ROOSEVELT
President Roosevelt Vetoes Glass Bill to Permit Continuation of Interlocking Bank Directorates for Five More Years-Federal Reserve Board Sets Deadline of Feb. 1, 1940
A bill which would have enabled banks to permit interlocking directorates to exist for another four years was vetoed on Aug. 5 by President Roosevelt, in a two-paragraph message in which he intimated that Congress had "backed down." The President pointed out that the Banking Act of 1935 had given the institutions a four-year period of grace which, he contended, was sufficient. The bill which Mr. Hoosevelt vetoed was sponsored by Senator Glass. It was referred to in the "Chronicle" of July 29, page 661. The Eresident's veto message follows:

## To the Senate:

I return herewith, without my approval, Senate Bill 2150, "An Act to amend section 8 of the Act entitled 'An Act to supplement laws against unlawful restraints and monopolics, and for other purposes,' particularly with reference to interlocking bank directorates, known as the Clayton Act." If it was in the public interest in 1935 for the Congress to decide to terminate these relationships, it is in the public interest to terminate them now. Affected banks and affected directorates have had over four years to make adjustments. That would seem to be a liberal time.
If the Congress wishes to reverse itself and allow interlocking directorships in the future, it can, of course, do so. But I do not think that the Congress should nullify its policy, declared in 1935, by extending interlocking directorships for another four years on top of the four years extension which has already been given.
The White House, August 5, 1939.
Meanwhile the Federal Reserve Board, in a statement dated Aug. 1, announced that it has extended until Feb. 1, 1940 the time during which "certain persons who have been serving member banks may continue to serve a member bank and not more than one other bank." The ruling follows:

The Board of Governors of the Federal Reserve System has amended subsections 3(a) and 3(e) of its Regulation L, relating to interlocking bank directorates under the Clayton Act, effective immediately, so as to extend until February 1, 1940, the time during which certain persons who have been serving member banks may continue to serve a member bank
and not more than one other bank.
In Washington advices Aug. 6 to the New York "Journal of Commerce" it was observed:

In the report which accompanied the bill, it was explained that it would not permit creation of any new interlocking relationships of the kinds prohibited by other provisions of the statute but, by postponing furkinds prohibited by other provisions of the statute but, by postponing fur-
ther the time when certain existing relationships would have to be terminated, it would make the accomplishment of the objectives of the statute a more gradual process and avoid the necessity of wholesale resignations and corresponding replacements among directors and officers of banks. As the bill passed the Senate, the extension ran to February 1, 1944. However, the committee recommended that the extension be limited to Feb. 1, 1941, and stated that it felt that "the additional amount of time allowed under this amendment should be sufficient for rearrangements of directorships to be made, and that the taking effect of the renounced policy of Congress should not be longer postponed."

Action on Amendments to Social Security Act Completed with Signing of Bill by President-A. J. Altmeyer, of Social Security Board, Says Changes Will Raise Old-Age Insurance Costs by $\$ 60,000,000$ in 1940-Provides Increased Benefits
Congress completed its action on the amendments to the Social Security Act just prior to its adjournment on Aug. 5; the ending of the deadlock on the legislation was noted in our Aug. 5 issue, page 810, and the compromise measure as agreed on by Conferees of the Senate and House was approved by the House on Aug. 4 and by the Senate on Aug. 5.
In signing the bill yesterday (Aug. 11) President Roosevelt said that "these amendments to the act represent another tremendous step forward in providing greater security for the people of this country." He added:
This is especially true in the case of the Federal old-age insurance system, which has now been converted into a system of old-age and survivors' in-
surance providing life-time family security instead of only individual old-age surance providing life-time family security instead of only individual old-age ecurity to the workers in insured occupations.
In associated Press advices from Washington Aug. 4 it was stated:
The deadlock over the amendments broke when the Senate conferees agreed to drop the Connally amendment, which would have required the Federal Government to contribute $\$ 2$ for every State dollar provided for old-age assistance, up to a total of $\$ 15$ monthly per beneficiary.
Elimination of the amendment by Senator Tom Connally, Dem.. Tex., which the Federal Government would tributions for the aged up to a total of $\$ 40$ a month per beneficiary. Present
law provides for dollar-for dollar matching up to a total of \$30. All these provisions for public assistance to the needy aged are distinct from the old age insurance system, under which workers contribute to pensions for themselves.
The House agreed to elimination of the amendment by Representative John W: McCormack, Dem., Mass., which would have permitted reduction of stale claim the full $90 \%$ credic on the miniel Federal une
State levy.
Representative Allen T. Treadway, Rep., Mass., expressing regret at the Pailure of the conferee to reach a compromise on this amendment, told the House it could be revived at a later date.

Mr. Treadway said the most important change effected by the amendments was the freezing of the old-age insurance tax rate at its present level of $1 \%$ on both the worker and employer for the next three years. This tax was scheduled under existing law to increase to $1 \frac{1}{2} \%$ on both on Jan. 1, 1940. Savings to both the workers and employers under this amendment were estimated at $\$ 825,000,000$ in the next three years.
An amendment limiting the employer's unemployment compensation tax liability to the first $\$ 3,000$ he pays each worker would give the employers a saving which has been estimated at $\$ 65,000,000$ annually
The only other important saving which would be effected would be about $\$ 15,000,000$ in the form of refunds and abatements to employers who paid their 1936-7-8 unemployment compensation contributions to the States too late to be eligible for the Federal credit.

Liberalization and extension of the Act's benefits would add about \$1,$500,000,000$ to the program's cost during the next five years, experts estimated.

In a formal statement, Senator Pat Harrison, Dem., Miss., said that, while many of the proposed amendments were constructive, he did not sign the conference committee report "because I felt so strongly the necessity of a greater measure of Federal assistance to
He criticized the "tactiturn and unyielding dispositions of House members of the conference group, who, he said, refused to permit the House to bers of the conference group, He added that a fight for the Connally proposal would go on at the next session.

An Associated Press Washington account Aug. 6 said that under the new amendments to the law, 200,000 additional aged will receive pension checks. It was added:

The provision, known as the LaFollette amendment, was only one of a number of revisions of the Social Security Act which were finally approved and sent to the white House in the closing hours of the session.
The present statute provides for payment of pensions only to insured workers who reach 65 on or after Jan. 1, 1940. The LaFollette amendment permits persons who are 65 before that date to become eligible for pensions on Jan. 1, 1940 provided they pay or have paid taxes on their salaries for at least 18 months.

For example, if John Jones became 65 on Jan. 1, 1939, and had been paying old age insurance taxes since they were first levied, he would become eligible for a pension Jan. 1, 1940, when under the revised bill first pension will be paid.

Suppose his average salary for the three years he had been paying into the old age pension fund was $\$ 100$. (Old-age taxes were first assessed in January, 1937.) Under the formula for computing benefits- $40 \%$ for the first $\$ 50$ of average monthly salary and $10 \%$ for the remainder-Jones would be entitled to $\$ 25$ a month for the rest of his life. Yet during the three his wares, $\$ 12$ a ployer would have contributed a like amount
ployer would have contributed a like amount.
ppponents of this change contended that it would cost $\$ 695,000,000$ in the next five years and that the bulk of this amount would have to be provided by younger contributors.
the Lafollette amendment also provides that a person now past 65 an qualify for monthly pension payments even through he received a lump sum settlement under the original Social Security Act. Act, subject, of course, to President Roosevelt's approval:

1. Advanced from Jan. 1, 1942, to Jan. 1, 1940, the date on which payment of old age pensions will begin.
2. Saved taxpayers approximately $\$ 825,000,000$ by "freezing" for three years the present old age insurance tax of $1 \%$ on employees' wages and $1 \%$ on employers' payrolls. The tax was scheduled to increase to $11 / 2 \%$ on both next Jan. 1 .
3. Raised from $\$ 15$ to $\$ 20$ the maximum the Federal Government will contribute for old age assistance on a $50-50$ matching basis with the States. Old age assistance is for persons now old and in need and is distinct from the old age insurance system under which workers contribute to their own pensions.
4. Increased Federal grants to States for maternal and child welfare, ocational rehabilitation and public health work.
5. Provided monthly benefits for aged wives, widows, children and ged dependent parents, under the old-age insurance program
6. Limited the unemployment insurance tax liability of employers $\$ 65,000,000$, officials eatimated
7. Decreased the size of the old age reserve fund and established a board of trustees to administer it. Some persons have contended-although others have disputed it-that under the present law the reserve fund would have reached $\$ 47,000,000,000$ by 1980 . Under the revised bill the reserve is limited to three times the highest annual benefit payments expected during the succeeding five years.
8. Extended old age insurance provisions to seamen and certain bank employees.
9. Exempted from old age and unemployment insurance persons under 18 who deliver newspapers.
10. Exempted insurance agents on commission from unemployment insurance program.

The Associated Press likewise said:
Other changes which the amendments would made in the present law include:

1. Persons under 18 years old, employed delivering newspapers or shopping news sheets, would be exempted from old age and unemployment
2. Insurance agents on commission would be exempted from the unemployment insurance program. Present law already exempts most insurance agents from the old-age insurance provision, depending on the type of contract they have with their employers.
3. In addition to a general exemption of agricultural laborers from both old age and unemployment insurance, the amendments would specifically exempt workers on irrigation ditches and those engaged in re-
habilitation of farms after disasters. The latter provision will be applicable habilitally in where farm property was damaged by a hur pricancipa
4. Fishermen on vessels of more than 10 tons and on all vessels engaged in salmon and halibut fishing would be brought under all provisions of the law.
5. The Federal Government's authority to make grants to States for maternal and child-health services would be increased from $\$ 3,800,000$ annually to $\$ 5,820,000$.
6. An increase of $\$ 1,020,000$ in Federal grants to States for crippled children also would be authorized, raising the total of $\$ 3,870,000$ annually 7. Provision also would be made for a $\$ 2,062,000$ increase in the authorization for Federal grants to States for vocational rehabilitation work, raising the total to $\$ 4,000,000$ annually.
7. The conferees agreed to increase the authorization for Federal grants to states for public healch work from $\$ 3,000,000$ to a total of $\$ 11,000.000$
With changes in the Social Security Act, as approved by Congress on Aug. 4, old age insurance costs will increase from $\$ 46,000,000$ to $\$ 1,140,000,000$ in 1940 , and there will also be a $\$ 60,000,000$ increase in public assistance and other benefits, Arthur J. Altmeyer, Chairman of the Social Se curity Board, announced on Aug. 7. Mr. Altmeyer said curity Board, announced on Aug. 7. Mr. Altmeyer said
that during the next 15 years costs under the law are exthat during the next 15 years costs under the law are ex-
pected to increase steadily from $\$ 8,500,000,000$ to $\$ 15,500$,pected to increase steadily from $\$ 8,500,000,000$ to $\$ 15,500,-$
000,000 , which will be offset by decreases as expenditures "level off" following the 15-year period. In an abstract of Mr. Altmeyer's statement, a Washington dispatch of Aug. 7 to the New York "Times" said:

The effect of the changes made in the law will be the subject of statements now in preparation by board officials to meet as completely as possible the demand for information on the many points involved, he added Some of the statements will be in the form of explanatory questions and answers.

Mr. Altmeyer characterized the Act in its present form as "the most important piece of legislation" enacted by Congress in his tin $e$.
The principal change, from annuities to old age and survivors' insurance, would make the new law more difficult to administer, Mr. Altmeyer said and more field officers than the 332 now on duty would be required
So far as record-keeping is concerned, the situation is unchanged, and the present set-up for the handling of the $45,000,000$ accounts now on file will be continued. The records are kept in Baltimore. Unemployment benefit accounts, numbering between $26,000,000$ and $27,000,000$, are kept in the States
Mr . Altmeyer estimated that about $90 \%$ of the points raised and urged by Senator La Follette were taken care of in the Act as amended.

## Merchants' Association of New York Urges Re-study of Wage Reports Under Social Security Act-Suggests

 Reports be Made on Annual Instead of Quarterly BasisThe Merchants' Association of New York has written to Secretary of the Treasury, Henry Morgenthau, Jr., suggest ing a re-study of the subject of wage reports under the Social Security Act with a view to determining if it would not be possible to change these reports by employers from a quarterly to an annual basis. The Association explained its action as follows:

In view of the burden which is thrown on employers by the increasing number of reports which they have been compelled to furnish in recent years, The Association informed the Secretary of the Treasury that it believed the change would be of much benefit to business generally.

The Treasury Department recently made an announcement that although employers report the wages of their employees every three months, the reports for the year have been received.

Bill Designed to "Cushion" Philippine Independence in 1946 Signed by President Roosevelt-Provides Preferential Quotas-F. B. Sayre, New Commissioner, Says Philippine People Must Decide on Freedom
President Roosevelt on Aug. 7 signed a-bill designed to ease the economic path to Philippine self-government when the Islands attain independence in 1946. The measure was passed by the House under rules suspension on July 31. It provides for the gradual decrease in quotas of certain Philippine products exported to the United States after 1946. Meanwhile Assistant Secretary of State Francis B. Sayre, newly appointed High Commissioner to the Philippines, said on Aug. 1 that the question of independence was pines, said on Aug. 1 that the question of independence was A Washington dispatch of Aug. 1 to the New. York "Herald Tribune" reported Mr. Sayre's remarks as follows:
In his first press conference following the confirmation of his nomination by the Senate, Mr. Sayre said that, although the conditions in the Orient had changed considerably since 1934, when the Tydings-McDuff Act promising the Islands independence in 1946 was passed by Congress, the American promise still held good.
Mr. Sayre explained that the matter was no longer in American hands, and that it would not again be discussed by the United States unless the Philippine people asked that it be reconsidered.
In a statement to the press, Mr. Sayre praised the work of Paul V. McNutt, his predecessor as High Commissioner, who resigned recently to become Federal Security Administrator. He said that Mr. McNutt had done a real service to the peoples of both countries.
Discussing the economic problems facing the Philippines during the next few years, Mr. Sayre said that it would be necessary to modify the Tydings-McDuff Act, or five large Philippine industries would find themselves faced with disastrous economic conditicns. The Act calls for the imposition of progressive export taxes to prepare the way for independence in 1946 by

We also quote from a United Press Washington dispatch of Aug. 7 regarding the Philippine bill signed by President Roosevelt:

Although the measure is hailed by Filipinos and Americans as opening the way to complete independence on July 4, 1946, it carries a provision authorizing a Congressional study of post-independence relations, to be made not later than 1944.
The study is expected to afford an occasion for a "realistic re-examination" of independence before the archipelago is finally cut loose from the United States, which acquired it for $\$ 20,000,000$ in 1899 after the War with Spain.
Developments in the Far East during the next four years, especially in view of Japan's declaration of a "new order in Asia," may influence the future status of the Islands, it is believed.

The economic measure, which was pushed through an unwilling Congress will grant tariff relief to several important Philippines industries in their adjustment to independence status :
Present when Mr. Roosevelt signed it were Francis B. Sayre, American High Commissioner; Vice-President Sergio Osmena of the Philippines, Mr. Osmena said the, Resident Commissioner.
bill, which means so much to the welfare of the signing of the success of their efforts to prepare for complete independence." Mr. Elizalde said the bill was a tribute to the Administration's determination to the Philippines in "their natural aspirations toward economic and political freedom.'
The measure was a compromise of the original Administration program, which provided for extension of trade preferences to the Philippines on a gradually declining scale until 1961.
The preferences-until-1961 program was scrapped when it met unexpccted Senate opposition.
The new bill provides for the extension of trade preferences only until the islands are granted full independence in 1946. The 1934 Philippine Independence Act provides for a graduated export tax increasing by $5 \%$ annually on all Philippine exports to the United States.
shall new program stipulates that a gradually decreasing duty-free quota shall be substituted for the export tax as it applies to cocoanut oil, pear broideries mate ins to Philippine emPhilippine officials and
Philippine officials and Administration experts said that application or the exporder "e nomic murder." Some officials even had predicted "civil strife and Mr. Sayre will ail for
W. Bell, who resigned as Assistanı Solicitor General to be aided by Golden

Bill Amending Wage and Hour Law Failed of Congressional Action-President Roosevelt Signs Minor Measure Exempting From Provisions Operators of Telephone Exchange Serving Less than 500 Subscribers
It is noted that despite months of Congressional agitation over proposed revisions in the wage-hour law, Congress sent President Roosevelt only one minor bill affecting the act. Reporting this from Hyde Park, N. Y. on Aug. 9 United Press advices said:
He signed the act which exempts from provisions of the law operators of telephone exchanges serving less than 500 subscribers. Other proposed amendments, which would have exempted white collar workers earning more than $\$ 200$ monthly and hundreds of thousands of workers in semi agricultural processing industries, died in Congress.
Beyond what was indicated in our issue of July 29 (page 664) viz., the approval on July 27 by the House Rules Committee for consideration on the floor of the Administration's amendments to the Wage-Hour Act, no Congressional action was taken on the proposed changes.

## President Roosevelt Vetoes Bill for Two-Cent First Class Postal Rate in Queens County, N. Y.

President Roosevelt on Aug. 10 vetoed a bill which would have provided a two-cent letter rate throughout Queens County, N. Y. The President in his message pointed out that he had vetoed a similar bill in June, 1938 and then expressed objections similar to those he now voices. He said that under existing law the local rate applies only to matter addressed for delivery within the postal district of the mailing office and this county is now served by four separate and independent postoffices. To apply the local rate under the proposed bill, the President went on, would be difficult "for it would be an almost hopeless task to educate the public with respect to the territory entitled to the local rate."

## President Roosevelt, Signing Bill for Administrative

Officer of Courts, Says Court Reorganization Aims Have Been Accomplished-"Liberal Ideas," He States, Now Prevail in Supreme Court-Senator Burke Disputes Statement
Shortly before leaving Washington for Hyde Park, N. Y., on Aug. 7, following the adjournment of Congress on Aug. $\mathbf{5}$, President Roosevelt issued a statement in which he said that the objectives of his 1937 contest with the Senate over his Supreme Court reorganization bill had been won despite the defeat of his program at that time. The President indicated that although his proposals for enlargement of the Supreme Court were rejected, the "liberal ideas" of the Administration prevail today. He said that the date of his statement deserved formal recognition because it was "the final objective of the comprehensive proposal for judicial reorganization" which he made to Congress on Feb. 5, 1937. The President's comments followed his signing of the Ashurst bill, which establishes a new agency to administer he Federal courts, creating within 90 days an administrative director of the courts, who will be appointed by the Supreme Court Justices and will be paid $\$ 10,000$ annually, and will have an assistant at a salary of $\$ 7,500$. The President's remarks were disputed on Aug. 8 by Senator Burke of Nebraska, one of the leaders in the oppo-
sition to the court reorganization bill, and further below we refer further to Senator Burke's contentions
President Roosevelt's statement of Aug. 7 follows:
It is worth recording that today, Aug. 7, 1939, deserves special recognition because it marks the final objective of the comprehensive proposal for judicial reorganization which I made to the Congress on Feb. 5, 1937. The country is naturally concerned with the attainment of proper objectives rather than any one of many possible methods proposed for the accomlishment of the end.

1. Two and a half years ago I proposed the extension to the Justices of Judges. Such ant of retirement privileges then available to other Federal Judges. Such an Act was passed March 1, 1937.
ith reference to its exercise unwarranted attitude of the Supreme Court with reference to its exercise of constitutional powers. Measures of social and economic reform were being impeded or defeated by narrow inter Supreme Court of legitislative and by the assumption on the part of the Congress. It is true that the precise method which in belonged to the Congress. It is true that the precise method which I recommended was today, was achieved objective, as every person in the United States knows oday, was achieved. The results are not even open to dispute. Attack of the Bar indicate how fully our ibel 3. Bar indicate how fully our liberal ideas have already prevailed. delay in disposing of cases the congested dockets of the Federal Courts of the Government and the need of new blood in the judiciary branch additional judges have been ned of additional judges, Since then 25 adational judges have been provided for by the Congress, and a bil delay have been already almost eliminated.
2. I called attention to the need for greater flexibility in the judicial system so that judges could be more readily assigned to areas where the courts were excessively in arrears. Under the Act of Aug. 24, 1937, ia welcome improvement was made in this feature of our judicial system. 5. I called attention to the intolerable situation when constitutional questions involving Federal statutes were passed on in private litigation, and recommended that no decision, injunction or decree on constitutional grounds should be permitted without previous notice to the Attorna General and an opportunity for the United States to be heard. By the Act of Aug. 24, 1937, the Attorney General was given the right to intervene in litigation between private parties involving constitutionality of Federal statutes, and limitations were placed on the issuance of injunc tions in similar cases in the lower court.
3. I called attention to the need for cirect and immediate appeal to the Supreme Court in cases involving constitutionality of Federal statutes, such cases to take precedence over all other matters pending in that court. This right of direct appeal was established by the Act of Aug. 24, 1937, and is now the law of the land.
4. I called attention to the need of the judiciary itself for effective machinery for overseeing its own dockets and expediting its own affairs. This very day I have, with great satisfaction, approved an Act which sets up an administrative office for the judiciary.
Thus have been enacted into law six of the actual recommendations made by me more than two years ago-and the seventh recommendation has been accomplished through the opinions of the Supreme Court itself.
In taking exception to the President's remarks, Senator Burke said, in part:
The President would now have the country believe that in true copybook style he has used his crushing defeat on court reorganization as a "stepping-stone" to victory." All his objectives have been won, he says.
That ill-fated proposal had a single purpose, with certain minor sug gestions scarcely controversial. The plan was to enlarge the court in order to enable the appointing power to fill the new places with judges who would interpret the Constitution in accordance with the will of the executive and legislative branches. It was a proposal to "apply force to the judiciary."

It was repudiated by Congress and by the country.
Undoubtedly the new appointees have made a court different from any the country has known. Whether for better or for worse depends on the individual viewpoint. The important consideration is that the court itself,
as an institution, remaing intact as an institution, remains intact.
The new members came on in the normal way to fill vacancies arising from death or retirement. It is a change in personnel that would have occurred if no enlargement proposal had ever been conceived. Whatever else may be said about the new justices they are not puppets filling
places created for them contrary to the spirit of the Constitution places created for them contrary the spirit of the Constitution.
to the "proctor") that winistrative officer of the courts. He has no kinship to the "proctor" that was proposed. He is a fiscal officer appointed by
the judiciary, removable by it, responsible solely to it portant duties for it that heretofore honse solely to it, performing imdepartment. This was a necessary step in making the judiciary truly independent.
Long before the 5th of February, 1937, Congress had begun consideration of the proper extension of the then existing judges' retirement provisions. The "genesis" of this movement was clearly in the legislative department, and not in the bill which the Executive thrust upon Congress.
Incident to the President's statement, a Washington dispatch, Aug. 7, to the New York "Journal of Commerce" said, in part:
The bill signed today by the President creates an administrative office of the United States Court, headed by a director at $\$ 10,000$ and assistant director at $\$ 7,500$ per annum, to be appointed by the Chief Justice. The director has charge, under supervision of the Conference of Senior Circuit Judges of administrative matters relating to the office of clerks ; examincircuit judges ; and disbursement of moneys for maintenance of the courts.

A reference to the bill appeared in our issue of May 27, page 3145 .

## $\$ 185,000,000$ Third Deficiency Bill Approved By Con-gress-President Signs Measure Carrying \$119,-

 599-918 for Use of CCC in Maintaining Farm Prices The third deficiency bill, carrying appropriations of $\$ 185$,000,000 , including an appropriation of $\$ 119,590,918$ for the use of the Commodity Credit Corporation in supporting farm prices, was passed with amendments on Aug, 4 by the Senate, and on the following day (Aug. 5), just before adjournment, both the House and Senate conferees agreed to the changes inserted in the measure by the Senate; inconference, a total appropriation of $\$ 185,000,000$ (instead of $\$ 189,000,000$ previously) was agreed upon. As was indicated in our Aug. 5 issue, page 812, the House Appropriations Committee had dropped from the bill the item of $\$ 119,599,918$ to restore the impaired capital of the CCC, and the House on Aug. 2 approved the committee action and passed the bill shorn of that item, and as sent to the Senate thy House the bill called for a total approthe senate by the $\$ 54,248,000$, as compared with the total of priation of but $\$ 54,248,000$, as compared with The the tion of the CCC item by the House, as heretofore noted, had been criticized by Secretary Wallace. It was announced on Aug. 10 that the President had signed the bill. Regarding Senate action on Aug. 4, Associated Press accounts from Washington, Aug. 4, said, in part:
After increusing this measure from $\$ 54,000,000$ to $\$ 189,000,000$, and then passing it, the chamber plunged into a long, spirited debate about the LaFollette Civil Liberties Committee and ended by giving the committee half of the $\$ 100,000$ it asked to
Pacinic Coast. The vote was 36 to 17 . exmple the House had set some
Thereupon the chamber followed the examper Thereupon the chamber foltowed which had been marked by revolts against Roosevelt policies, is expected which ha
to end.
The maneuvering over the deficiency bill was long and involved.
Chief among the additions made by the Senate was an Administrationrequested appropriation of $\$ 119,000,000$ to make loans on surplus crops requested appropriation of the market. This item, turned down by the
and thereby keep them of House carlier in what was called a major victory for the economy coalition, House eariier in what was called a ma sweeping 61 to 7 vote.
The deficiency bill is to go to a Senate-House conference tomorrow for reconciliation of differences. The controversy is the only major one in sight before adjournment.
After the farm loan vote the Senate continued its session into the night, After the farm loan vote parliamentary maneuvering. Various Senators amied in vain to tack on to the deficiency bill amendments which would: (1) Restore the "prevailing wage" for WPA workers.
(2) Soften the effects of a new rule of law which says that persons on the WPA rolls 18 months must give way to other relief applicants.
(3) Provide for Federal refinancing of farm mortgages.

On a voice vote the Senate approved an amendment by Senator Claude Pepper, Dem., Fla., to increase an item for expenses of the Wage-Hour Pepper, Dem., Fa., committee approved $\$ 2,000,000$, but by a clerical error the sum went into the printed bill as $\$ 1,500,000$. The Wage-Hour Division had requested the full $\$ 2,000,000$ to permit the hiring of additional investigators to the full $\$ 2,00,000$ the permit complaints of violations of the law.
Then an attempt by Senator Pepper to revive the Federal Theatre projects, killed by the 1939 Relief Act, was defeated.
At tonight's Senate session Senator Pat McCarran, Dem., Nev., proposed the prevailing wage amendment;' and Senator James I. Murray, Dem., Mont., the amendment to change the Work Projects Administration rotation system. Senator Robert M. LaFollette, Prog., Wis., offered the farm mortgage refinancing plan.
Since Senate rules prohibit attaching general legislation to appropriaion bills, a suspension of the rules was necessary before the amendment could be offered. This required a two-third vote. A majority of the Senate-but not two-thirds-voted for the suspension in each case.
Some time ago all three proposals were approved by the Senate as amendments to the Administration lending bill (later killed by the House economy coalition). The earlier vote on the farm proposal was 74 in favo to 7 against. Today 38 Senators voted to suspend the rules for it and 32 voted against it.
After the Senate's action on the deficiency measure, it remained for a committee composed of both Senators and House members to strike a cmpromise on the farm loans and other increases approved by the Senate. Then, both branches had to approve or reject the compromise thus arrived at.
In reporting the passage of the bill by the senate on Aug. 4, Washington advices that date to the New York "Journal of Commerce" said, in part:
Republican members of the House made known the fact that they would not make any serious fight against the [OCO] fund because of the political implications involved. They said that since farm prices are ow at a low level it would be bad politically to attempt to defeat the fund because it would probably mean a further decline in prices with the blame being placed upon them.
During the brief debate which preceded the Senate's approval of the CCC item, it appeared for a time that Administration forces might run into difficulty. Senator Vandenberg (Rep., Mich.) said he could not understand ow the farm program would bog down by failure of Congress to provide the Corporation with the added funds since Congress already has approved $\$ 1,500,000,000$ for farm aid.
Senator LaFollette (Prog., Wis.) declared, however, that the farmers have joined in the acreage adjustment program on the assumption that loans would be made on their products in event of a decline in prices. The Secretary's position is, he added, that unless Congress restores the capital of the Corporation, it would by its negative vote be giving disap capital of the Corporation, it would by its negative voterminated
Earlier today, Secretary Wallace, in a letter to Senator Bankhead (Dem., Ala) lerbeled as Aa.) it to continue the commodity loan it is now making and also to nable it of low 1030 .

This letter of Secretary Wallace is referred to elsewhere in these columns today.

> First Session of 76th Congress Adjourns-Harmony Marks Closing Hours-Record of Major Accomplish-ments-Most Roosevelt Bills of Importance Defeated
> The first session of the 76th Congress adjourned sine die Aug. 5, after seven months and two days of existence, the Aug. 5 , after seven montus and two days of existence, the
session having been brought under way on Jan. 3. The House adjourned at 6:32 p.m. and the Senate three minutes House adjourned at $6: 32 \mathrm{p} . \mathrm{m}$. and the Senate three minutes later, after Congress at the last minute had sent to the
White House legislation designed to liberalize the tax burden
of the Social Security system. This measure is referred to elsewhere in the current issue of the "Chronicle." The Senate also approved the Third Deficiency Bill by a voice vote. Adjournment of the House was marked by speeches in wh members indulged in mutual compliments, but the final moments of the Senate session were marked by a final moments en Per of Florida, New Deal sup speech in which Senator Pepper of Forida, New Deal supporter, critized the "anti-Administrated the Roosevelt program. Senator Bailey of North halted the Roosevelt program. Senator Bailey of North
Carolina countered, taking exception to the remarks of Carolina counter
Associated Press Washington advices Aug. 5 described the closing of the session as follows:
The session ended in a burst of speech-making. The House was deThe session ended in a burst of speech-matio galleries enjoyed a torrid serted by most of its members. Crower, Florida Democrat, and anti-New debate between Senator Claude Pepper, Ferratives wandered in and out, Deal Democrats. Senators and represening goodbys, congratulations and
mingling in the cloakrooms and exchanging mingling in the cloakrious bills.
President Roosevelt sent to both the houses, which dealt such severe blow to his program in the last week, a little note wishing the Congressmen "a pleasant vacation."
pleasant vacation. Barkley, majority leader, presented the most popular
Senator Alben W. Bat measure of the whole $\$ 13,000,000,000$ session when he drew the sine die adjournment resolution from the inside pocket of his gray-blue coat.
Mr . Barkley started a little speech.
"It has been a hard session," he began, and was much surprised when both Senators and galleryites guffawed.
He went on to say it had been a "hard working session," which had actually accomplished much more than the events of the last few weeks would indicate. When he had finished he moved adjournment. It carried on a shouted voice vote.
The vote on social Security changes was 58 to 4 , with Senators Tom Connally, of Texas; Allen J. Ellender, of Lousiana; Claude Pepper, of Florida, and Richard B. Russell, of Georgia, all Democrats, voting against approval.

The measure, also a compromise of original House and senate bills, went through the Senate in the closing hours after heated but brief discussion. It has been g
The fact that the Deficiency Bill was trimmed only $\$ 4,000,000$ from the The fact that the Cencerees brought some discontent in the House
Refertor John Taber New York Republican, said he and Re Resentative J. William Ditter, Pennsylvania Democrat, refused to sign the conference report.
The conferees slashed to $\$ 1,200,000$ a proposd $\$ 2,000,000$ appropriation for administrative expenses of the Wage-Hour Administration. They also agreed to make $\$ 4,000,000$ available for civilian pilot training, contrasted with the $\$ 3,000,000$ voted by the House and the $\$ 5,675,000$ figure approved by the Senate.

The brief note from President Roosevelt read to the Senate was addressed to Vice-President Garner and said:
My Dear Mr. Vice-President:
"At this time of the adjournment of the first session of the 76 Congress, will you express to the members of the Senate my good wishes for a pleasan vacation:"

Associated Press Washington advices of Aug. 5 listed the main measures considered at the last session as follows:

## Bills Enacted

Appropriations-Author
a record peacetime total
record peacetime
Reliep-Appropria curtailment of WPA activities

Defense-Voted to spend nearly $\$ 2000,000,000$ to expand the army, navy and air forces in a record peacetime program.
Government Reorganization-Empowered President Roosevelt to regroup Federal agencies in the interest of efficiency and economy.
Monetary-Continued the President's dolar devaluation powers, the $\$ 2,000,000,000$ stabilization fund and the life of the RFC.
Taxes-Wiped out last vestige of undistributed profits tax on corporations and substituted flat $18 \%$ levy; permitted Federal and state governments to tax the income of employees of the other.
Politics-Passed Hatch bill to limit political activity by Federal officeholders.
holders.
Social Security-Lightened the tax schedule and liberalized the benefits of the social security program.

Bills Defeated
Pensions-House defeated Townsend plan for old-age pensions.
Pensions-House defeated Townsend plan far old-age pensions.
Lending-House refused to consider President's lending and housing program.

Neutrality-Senate Foreign Relations Committee refused to ta Administration bill to repeal arms embargo against warring nations. Wages-Hours Law
Tax Revision-House Ways and Means Committee to make recess study of general tax revision program.
Transportation-House and Senate passed bills to help railroads, but no compromise was reached
Health-Senate committee endorsed broad outlines of nationl health program, but withheld specific recommendations until next year.
The record of Administration measures during the session was summarized as follows in a Washington dispatch Aug. 5 to the New York "Times":

President Roosevelt fared worse in his legialative program with this ession of Congress than with any other in his Administrations. Of eight major items on the agenda he lost four altogether and won enactment of four, but two of the lacter were enacted with qualifications changing them onsiderably from the form in which he desired them.
The scheduled legislation which failed included the following:

1. A Neutrality Act which would have removed the mandatory arms embargo. ${ }^{\text {2 }}$. Legislation for a $\$ 3,000,000,000$ lending program. 2. Legislation for a $\$ 3,000,000,000$ lending program.
2. Addition of $\$ 800,000,000$ to funds for the United States Housing Administration. $\$ 50,000,000$ for deficiencies in relief operations.

The major Acts won by the Administration were:

1. A reorganization law permitting reshuffling of gove
2. Authorization of all requests in a $\$ 2,000,000,000$ defense program.
3. Continuance unchanged of the President's monetary authority and the
$\$ 2,000,000,000$ stabilization fund. $\$ 2,000,000,000$ stabilization fund. 4. The full requested appropriation of $\$ 1,755,600,000$ for the
program, but qualified with many restrictions on operations

While the Congress denied to President Roosevelt some legislation in volving great expenditures, the fact remained that this session saw the appropriation of more money than at any other session in a peacetime, a total $\$ 300,000,000$ above budget estimates.
The appropriations generally reflecced the Adminstration's will, and Mr. Roosevelt won a personal victory by enactment of a unique law authorizing establishment of a library for his archives at Hyde Park, to be donated privately but mancained perpetually by the government.
Acting on its own iniliative, the Congress took an imprtant step in passing the Hatch bill to regulate polirical activities by Federal employees. The House authorized a $\$ 50,000$ investigation of the National Labor Relations Board.
The texts of some of the laws enacted at the session just concluded have already been given in these columns, and below we indicate the date on which they were signed and the issue of the Chronicle in which the texts appeared:


Among other measures signed by the President, references appeared in the Chronicle as follows:


In the current issue of our paper under a separate head, we are noting the conclusion of Congressional action on the Third Deficiency Bill and the amendments to the Social Security Act; we are also giving the President's Message veoting the bill postponing the effective date of the provision in the 1935 Banking Act to prohibit interlocking bank directorates. Various other Congressional measures are reerred to in this issue.

## House Committee Appointed to Investigate NLRB Representative Smith, Sponsor of Resolution, Is

 ChairmanSpeaker of the House William B. Bankhead announced on Aug. 5 the Appointment of the five-man committee which will investigate the National Labor Relations Board, in accordance with the resolution calling for the inquiry, passed by the House on July 20 . The group which will undertake the investigation will be headed by Representative Howard W. Smith, Democrat, of Virginia, author of the resolution. Other members include Representatives Arthur D. Healy of Massachusetts and Abe Murdock of Utah, Democrats, and Charles A. Halleck of Indiana, and Harry N. Routzhon, Ohio, both Republicans. The matters on which the Committee is to report, as outlined in the resolution, were indicated in our issue of July 22, page 496. On Aug. 1 the House appropriated $\$ 50,000$ to conduct the investigation, as was noted in these columns Aug. 5, page 810. It is stated that the Committee will hold its initial meeting on September 7.

## Senate Passes ResoIution Calling for Study of National

 Monetary and Banking Policy-Senator Wagner Explains PurposeA study of National monetary and banking policy is authorized in a resolution passed by the Senate on Aug. 4. The study would be conducted by the Senate Committee on Banking and Currency, which, in accordance with the resolution would "hold hearings to consider and recommend anational monetary and banking policy by which the monetary and banking authorities of the Federal Government shall be guided and governed, and to consider and recommend the character of governmental machinery best calculated to carry out such policy." The resolution also says:
The committee shall report to the senate as soon as practicable the results of its study, together with its recommendations for the enactment of
any legislation it may deem necessary. ny legislation it may deem ne
A reference to the resolution, which was favorably reported by the Senate Committee on June 14, appeared in our issue of June 17, page 0000. It was offered by Senator Wagner (Democrat) of New York, who, during debate on the resolution on Aug, 4 said in part (we quote from the "Congressional Record":
I may say to the Senator [Senator Borah who had asked as to what the resolution is "intended to cover in the way of an investigation'", that it is not to be an investigation at all. The word "investigation" is not used anywhere in the resolution, so far as I recall. It is proposed to be a study. A number of proposais have been made with reference to the management of our monetary policy and there has been a demand among Senators and out-
side organizations that some action should be taken upon these proposals.

They are different ones. They are in conflict. The American Farm Bureau Federation, for instance, and one other large labor organization, have also our that this study be made so if there is anything to the contention that we ought to policy is not properly aiding our recovery program, at least troduced by Members of this bon. A number of resoled, rather than having immediate action upon their legislation, that the committee at least study the question, and receive the opinions of those who have specialized in the subject. In addition to that, some legislation has been introduced attempting to cure conflicts of jurisdiction in different agencies over the banks of our country with reference to the examination of their loans and other matters. One of the bankers who talked to me on this subject, the head of the American Bankers' Association, expressed their willingness to cooperate in this particular study. So if there is any conflicting jurisdiction by different agencies, that matter ought to be looked into and remedied; and that is the
purpose of this particur purpose of this particular resolution.
The Committee is authorized to spend not to exceed $\$ 25,000$ in furtherance of its study.

Appropriations Authorized by Congress for Various Investigations by House and Senate
An appropriation of $\$ 50,000$ to conduct an investigation by the La Follette (Senate) Civil Liberties Committee on the Pacific Coast, was voted by the Senate on Aug. 4.
Elsewhere in these columns today we are referring to the study of National monetary and banking policy which is to study of National monetary and banking policy which is to be undertaken by the Senate Committee on Banking and
Currency and also to the House Committee named to investigate the National Relations Board for which latter $\$ 50,-$ 000 was appropriated by Congress.

On Aug. 1 the House appropriated $\$ 15,000$ for an investigation of Alaskan fisheries by its Merchant Marine Committee, and $\$ 5,000$ for the between session study of tax problems by the House Ways and Means Committee.
Regarding other investigations advices from Washington Aug. 5 to the New York "Herald Tribune" said:
Other House investigations include the continuance of the Dies Committee investigation to begin next month.

The investigation of the WPA by the sub-committee of the Appropriations Committee which already is credited with many of the revisions written into the Relief Act of 1940.
Also, there is to be House investigation of the petroleum industry by a sub-committee of the House Interstate Commerce Committee
Finally, tax sub-committee of the Ways and Means Committee will make a study of the entire tax structure with a view to its overhaul in the next session.
Senate investigations include an inquiry into immigration laws, $\$ 10,000$, and Indians law, $\$ 10,000$.
Joint committee investigations have been continued by additional approthe Temporary National Economic Committee and the study of phosphate deposits and their exploitation.
A resolution authorizing an investigation of the oil industry, approved by the House on Aug. 3, was referred to in our issue of Aug. 5, page 870.

House Passes Resolution Authorizing $\$ 8,000,000$ for National Census of Housing
The House on Aug. 4 passed a resolution to provide for the taking of a National census of housing at a cost of $\$ 8,-$ 000,000 . Representative Nelson during debate on the resolution, stated that it "authorized an impartial, scientific gathering of facts. It does not commit the Congress or the Administration to any course of action. But it will provide essential knowledge upon which future action in the 77th and subsequent Congresses can be taken." He also said and subsequent Congresses can be taken." He also said that the resolution was approved by the Department of
Commerce, the Department of Agriculture and the Federal Home Bank Board, and he added that "the proposal for a housing census has been urged by National Association of Real Estate Boards, the American Federation of Labor, the United States Conference of Mayors, and many business groups."

In reporting that the votes on the resolution were distributed sharply along party lines, a Washington dispatch Aug. 4 to the Baltimore "Sun" said in part:
Democratic sponsors of the legislation maintained the checkup to be made next year in connection with the 16th decennial census of population, was desired and needed by Government and business alike.
The Republican minority pronounced it a "snooping expedition" designed for the assembling of "propaganda and agitation for further Government housing projects. It recalled what the House did to the Administration's housing program yesterday.
Causing greatest perturbancy to the Republican members was a clause in the measure which provided that the proposed census include not only houses but their "characteristics, including utilities and equipment."
If the decennial census of adress, arbes in a house. Why spend $88,000,000$ to send agents into that house to see what is in it?
The real aim, Democrats insisted, was to insure the
intelligent development of residential construcion.
By doing this, they said, there also would be deve
ies for the investment of idle capital, along with a stimulation of durable goods industries and relief of unemployment.

## Congressional Action Completed on Resolution Giving Government Power to Effect Exchange of American Cotton for British Rubber

On Aug. 3 both the Senate and House adopted the conference report on legislation designed to facilitate the arrangements for the exchange of surplus stocks of American cotton for British rubber. The Senate had passed the measure on July 6 and the House approved it July 27 in slightly amended form. The resolution permits the Government, through the

Commodity Credit Corporation, to take title to 600,000 bales of cotton it holds under loans to producers, and trade them for about 85,000 tons of British rubber under the terms of the barter agreement signed in London June 23, noted in these columns July 1, page 42 . House passage of the law was reported in our issue of July 29, page 663.
Regarding the approval by Congress of the conference report, the New York "Journal of Commerce," in Washington advices Aug. 3, said:
As passed today the measure was substantially the same as when previously approved by the House last week. It would permit the removal of cotton from interior warehouses to maritime ports only in such quantities as would be necessary to fiain

Congress Passes Bill for Sale of Surplus Agricultural Commodities-Covers Cotton Sale to France and Switzerland
Congressional action on a resolution authorizing the Commodity Credit Corporation to sell cotton and other agricultural commodities, acquired by its loan programs, to foreign nations at less than world market prices was completed on Aug. 5 when the House concurred in Senate amendments; on the same day in the Senate unanimous consent for the consideration of the House joint resolution was asked by Senator Byrnes, who said:
The Senate bill was reported unanimously, but it would be useless to offer the Senate bill because of the near approach of adjournment. This joint resolution unanimously passed the House and is on the Senate calendar. It is a House measure. It provides for the sale by the Commodity Credit Corporation, for cash, of 175,000 bales of cotton.
The House joint resolution was accordingly passed by the Senate on Aug. 5.
The following regarding House acceptance of a Senate amendment is from Washington Associated Press advices of Aug. 5:
It accepted a Senate amendment limiting the amount of cotton to be disposed of to 500,000 bales and requiring that pa
Coreign governments within 60 days after delivery.
Senator Byrnes, South Carolina Democrat, said that the legislation Senator Byrnes, South Caroina Democrat, sald that the legislation
would clear the way for disposil of 175,000 bales of surplus cotton to France and Switzerland for about $\$ 6$ a bale less than the world price.
The measure provides that buyers agree to keep the commodities in storage for a period of not less than five years, except in the case of a war emergency. Concessions below world prices for such CCC sales would be not more than the equivalent of 18 months carrying charges.
In our issue of Aug. 5, page 814, the proposed sale of cotton to France and Switzerland was reported.

CCC to Receive New Proposals from Agencies for Performing Services in Cotton Exchange Agreement
The Commodity Credit Corporation announced on Aug. 5 that in view of necessary changes it would receive new proposals from qualified agencies to perform services in connection with the delivery of cotton under the exchange agreement with the British Government, and that a new form of agency agreement setting out the necessary services to be performed, will be furnished by the Washington office of the Commodity Credit Corporation upon request. In its announcement the CCC added:
The proposals recently recelved by the Corporation could not be considered because of certain necessary changes in the method of handling the cotton and such original proposals will be returned upon request. All new proposals must be received by the Corporation in Washington by noon, Aug. 14, 1939, and the Corporation reserves the right to reject any part or all of any proposals.
The signing of the agreement between the United States and Great Britain, for the exchange of cotton and rubber, was referred to in these columns July 1, page 42, and July 29, page 663 .

## ICC Overrules Idaho Board

The Interstate Commerce Commission has set aside an order of the Public Utilities Commission of Idaho and authorized seven railroads to increase intrastate freight rates. The Commission found that as a result of the Idaho authority's refusal to permit increased rates in line with the general increase authorized last year Idaho rates discriminated against interstate commerce.

The Commission was divided on the decision, six to three. Commissioners Caskie and Aitchison said they felt that the increases would turn traffic to other modes of transportation, while Commissioner Allredge supported present rates on railroad ties, brick, lime, coal, hay, apples, potatoes, onions and dried beans and peas.
Excepted from the ruling were rates on sugar beets, beetsugar, final molasses, limerock and several commodities on which the railroads desired present rates in order to compete with truck lines. It limited to $5 \%$ the freight increase on logs.

## United States Appeals Court Reverses "Little Steel" Wage Ruling

The United States Circuit Court of Appeals upset on Aug. 4 a Labor Department determination under the WalshHealy Act which found $621 / 2$ cents an hour to be the prevailing wage of the steel industry in the Eastern district extend-
ng from the Atlantic seaboard to western Pennsylvania, Ohio and Kentucky.

The Walsh-Healy Act requires firms which receive Government contracts to pay the prevailing wage in their localities and empowers the Secretary of Labor to determine the prevailing wage in each locality
A number of "Little Steel" companies filed suit in District Court here for a permanent injunction against the finding, but their complaint was dismissed. Then they obtained a temporary injunction from the Court of Appeals pending urther proceedings.
The Court of Appeals, in a two-to-one decision, found on Aug. 4 that the lower court erred in the dismissal and remanded the case for further hearing there, meanwhile conmandeg th tasorary restraing inuing ins the finding but said decision did not state the grounds for the finding but

United States-Soviet Trade Pact Extended Another Year-Russia Will Buy at Least $\$ 40,000,000$ of American Merchandise in Next 12 Months-Will Receive Tariff Reductions
The United States and the Soviet Union on Aug. 4 areed to extend for another year the trade agreement which would have expired the following day, it was announced by the State Department. This marks the fifth consecutive year that a trade pact has been in effect between the two countries. The first became operative in 1935-36. The last previous extension was noted in the "Chronicle" of Aug. 13, 1938, page 966 . The current agreement provides that Russia will purchase a minimum of $\$ 40,000,000$ in American goods during the next 12 months, while the United States will accord Russia the same tariff reductions as other countries with which it has trade agreements.

Associated Press Washington advices of Aug. 4 added the following regarding the announcement of extension:
The State Department released the texts of notes between the People's Commissar for Foreign Trade of the Soviet Union, A. I. Mikoyan, and Stuart E. Grummon, American Charge d'Affaires at Moscow, which put the extension of the agreement into effect next Sunday.
With respect to Soviet coal shipments to the United States, Russia agreed to restrict its exports in the next 12 months to 400,000 tons. This was considered necessary because of the coal-tax provisions of the Revenue Act of 1932. During the $1937 \cdot 38$ agreement year, imports of Soviet coal into the United States were 198,384 tons and in the first nine months of the 1938-39 agreement year, 134,154 tons.
Although the pact sets $\$ 40,000,000$ as the minimum Soviet purchases here, officials forecast Soviet orders in excess of this sum. They base their predictions on performances of the last two years.
"The successive commercial agreements between the United States and the Union of Soviet Socialist Republics," said the State Department, "have provided a basis for the gratifying expansion of trade between the two countries which has taken place in response to a number of favorable factors."
Soviet purchases here in the $1937-38$ treaty year were $\$ 65,394,000$. In the first 11 months of the $1938{ }^{\prime 3} 39$ agreement year they were $\$ 58,700,000$. In 1933 Soviet purchases here had reached a low of $\$ 10,674,000$ from a high of $\$ 136,162,000$ in 1930 .
"The Soviet Union has profited under the successive commercial agreements," the State Department also said. "The United States imports from the Soviet Union have increased steadily from the low of less than $\$ 10,000,000$ in 1932 to $\$ 27,000,000$ in the calendar year 1937."
Four-fifths of United States exports to Russia consist of machinery and vehicles used in Russia's industrialization and militarization program. America also sold in $1938 \$ 5,000,000$ worth of non-metallic minerals and $\$ 2,000,000$ worth of high-grade gasoline for aircraft engines.
Furs form the largest item of Russian sales to the United States$\$ 13,000,000$ in 1938. Other important imports from Russia are flax fabrics and non-metallic minerals such as anthracite and asbestos. Russia is the largest supplier of sausage casings to the United States, $\$ 400,000$ worth Unusual items of import are crabmeat sauce and paste, $\$ 522,000$; caviar $\$ 181,000$, and bristles for brushes, $\$ 100,000$

## United States Extends Credits on Cotton to Spain Export-Import Bank to Finance $80 \%$ of Credit on Sale of 250,000 Bales

The Export-Import Bank of Washington has agreed to participate with American shippers in financing the sale of 250,000 bales of raw cotton to Spanish mills, it was announced Aug. 7 by Warren Lee Pierson, President of the Government institution. Under the agreement the bank will provide $80 \%$ of the credit and individual shippers will furnish the balance. The credit will be made to apply to American shippers and will not be made available to Spanish importers. Though the price of the cotton, which is to be delivered at the rate of 25,000 bales a month, was not announced, it is estimated that the average price was $\$ 55$ a bale, the total amount involved being about $\$ 13,750,000$. Eight New York banks will advance the funds necessary to finance the shipments. The official announcement issued by Mr . Pierson follows:

Arrangements have just been completed under which the Export-Impor Bank agrees to participate with American cotton shippers in financing the sale of 250,000 bales of raw cotton to Spanish mills at the rate of 25,000 bales per month.
The credits will be guaranteed by leading Spanish banks and assurances given by the Spanish Government that dollar exchange will be made available to meet all maturities.
Obligations incurred under the commitments are payable in eight quarterIf installments commencing six months after the delivery of the cotton carried by individual shippers.

Commercial banks in the United States will be authorized to handle the documents and to provide the necessary funds as agents of the ExportImport Bank.
Provision will be made for the transportation of the cotton in American lag vessels.
In reporting the arrangements Washington accounts Aug. 7 to the New York "Journal of Commerce" said:
Officials here stated that the transaction was entirely a sales proposition and that no barter arrangements were made in the deal. State Department officials are understood to feel that the transaction will benefit American cotton producers because if Spanish cotton mills were changed to handle oreign types or the raw material the trade would be entirely lost to United States cotton farmers.
Under the transaction, it was learned, Spanish mills will receive the $11 / 2$ cents per pound export subsidy payment now being made by the Department of Agriculture.

War Resources Board Formed to Advise on Economic
Mobilization in Emergency-E. R. Stettinius Named Head
The War and Navy Departments announced on Aug. 9 the creation of a War Resources Board to advise the Army and Navy Munitions Board on the economic mobilization of American resources in time of war. Edward R. Stettinius jr., Chairman of the Board of the United States Steel Corporation was named chairman. Announcement of the formation of the board was made by Louis Johnson, Acting Secretary of War, and Charles Edison, Acting Secretary of the Navy, with the approval of President Roosevelt:
Other members, who have agreed to serve with Mr. Stettinius, are:
Dr. Karl T. Compton, President of Massachusetts Institute of Techology.
Walter S. Gifford, President of the American Telegraph and Telephone Co.

## Harold G. Moulton, President of the Brookings Institution.

John Lee Pratt, a Director of General Motors Corp., and
Gen. Robert E. Wood, Chairman of the Board of Sears Roebuck \& Co
The statement of Mr. Johnson and Mr. Edison follows:
The two Assistant Secretaries, each of whom is the acting Secretary of his department, announced that the duties of the new committee would be hose of advising with the Army and Navy Munitions Board on policies pertaining to the mobilization of the economic resources of the country in號 eady under preparation by that agency
It was explained that while the Army and Navy Munitions Board is an
agency of long standing, it has recently been made responsible directly to the President instead of to the recently been made responsible directly to It was also pointed out, however, that in of War and Navy as formerly. Board would become an executive agency of the government with broad powers similar to those of the old War Industries Board. In this event the board would report directly to the President as a War Resources Adminis tration.
It was announced that one of the first activities of the new committee would to be consult with the chairman of the old War Industries Board, Mr. Bernard Baruch, and other "elder statesmen" of the World War period be utilized to the maximum.
The two Secretaries expressed themselves as deeply appreciative of the sacrifice of time and effort entailed on the part of the gentlemen who have accepted membership to the War Resources Board and indicated that they will be called upon to perform a service of the highest importance to the national welfare.
The willingness with which this responsibility has been accepted pays high tribute to the quality of the men comprising the new board.

Net Value of All Goods and Services Produced Is Regarded as "National Income" by Department of Commerce-R. R. Nathan Discusses Methods of Computing Income Statistics
The Department of Commerce defines "national income," or what is sometimes called "income produced," as "the net value of all goods and services produced," Robert R. Nathan, Chief of the National Income Section of the Department, said in an address before the Special Libraries Association at Baltimore on May 26, and reprinted in the July:August edition of "Special Libraries." Reprints of the article may be obtained at the headquarters of the Association in New York City at 15 cents each. Mr. Nathan pointed out the many problems which may arise in estimating income, including that of price change., "since the national income and other income measures are largely expressed in terms of current dollars." He expanded his definition of national income to encompass "the gross value of product less raw materials and capital equipment consumed in the process of production.'

Mr. Nathan said in part:
The Department of Commerce publishes annual estimates of "income paid out," which is defined as compensation paid to individuals or groups of individuals for services which they render in the form of labor, management, or the furnishing of capital and land. This compensation takes the form of wages, salaries, other labor income, dividends, interest, entre-
preneurial income, and net rents and royalties. In some years business enterprises may , and net rents and royalies. of their net product in the form of undistributed earnings, or what we call "positive business savings." In other years, mostly years of depression business enterprises pay out more than they produce and sustain deficits or what we term "negative business savings."
We have recently developed another measure which we term "income payments" and which attempts to approximate more closely than does income paid out the amount actually flowing to individuals. Income payments are given for each month back to January 1929, in a special article in the October 1938 issue of the "Survey of Current Business," and are published currently in the "Survey." Figures on income payments have
very recently been released on an annual basis for each of the 48 Statee
and the District of Columbia for the years 1929 to 1937, inclusive, Direct relief, which is excluded from income paid out, is included in income payments. In income paid out, both employer and employee contributions under the Social Security programs are included, whereas both of these contributions are excluded in income payments and in their place benefits paid to individuals are substituted. Other less significant refinements approximate th made in this series so that income payments more closely I might briefly amounts cure
I might briefly review some of the more prominent publications in which Department of Commerce are now a vailable for the 10 years, 1929 to 1938 inclusive, the latest figures appearing in the June 1939 issue of the "Survey of Current Business." Our latest bulletin, "Income in the United States, 1929-37," presents the nine-year figures in some detail. A similar bulletin giving the 10 -year figures in the same detail will appear in the late summer. The most comprehensive publication of the Department dealing with concept, scope and sources and methods was the volume, "National Income In the United States 1929-35," copies of which are still available from the Government Printing Office and which is still in demand as a reference volume for technical purposes. For an excellent article on income concepts, I should like to refer you to Dr. Simon Kuznet's article on income in the Encyclopaedia of Social sciences.
For statistics on the final product of the national income you will be interested in referring to a publication of the National Bureau of Economic Research entitled, "Commodity Flow and Capital Formation," by Simon Kuznets, and perhaps more particularly in a paper prepared by Clark Warburton which will appear in Volume III of the Conference on Research in Income and Wealth, referred to above. In this paper Dr. Warburton compares his estimates with those of Dr. Kuznets and Dr. Lough and disusses the differences.
I should like to conclude my discussion by commenting very briefly on some of the recent developments taking place in the field of income. Perhaps the most important development relates to the Conference on Research National Bureau of Economic was initiated about three years ago by the National Bureau of Economic Research and today has grown into an effecing research institutions and individuals in the country interested in the work in this field. Dr. Simon Kuznets of the National Bureau of Economic Research is Chairman of the Executive Committee of this Conference and to him we should attribute much of the success of the organization. Two volumes have already been published incorporating the papers presented at the second and third annual meetings. The papers presented at the fourth annual meeting held in April of this year at New York City will appear in another volume this fall. By the way, those of you interested in State breakdowns of income might wish to obtain a copy of the paper I presented at that meeting dealing with the theoretical aspects of allocating income by States and I shall be happy to send you a copy of this paper upon request.

## Secretary of Agriculture Wallace Explains Status of CCC Funds-In Letters to Senators Emphasizes Importance of Corporation to Farm Program

## While the item of $\$ 119,599,918$ in the Third Deficiency

 bill (to restore the capital of the Commodity Credit Corporation) was finally embodied in the measure as it passed Congress just before adjournment on Aug. 5, the DepartCongress just before adjournment on Aug. 5, the Depart-ment of Agriculture on Aug. 3 made public a letter from ment of Agriculture on Aug. 3 made public a letter from
Secretary of Agriculture Wallace to Senator La Follette in which he had the following to say regarding the Corporation's financial position.
The appropriation of $\$ 119,000,000$ requested to restore the capital of the Commodity Credit Corporation is vitally necessary to the success of
the farm program. At present, only $\$ 9,000,000$ is available for new loans on agricultural commodities. This appropriation is neither for the purpose of embarking upon any new undertaking nor for financing any transactions other than those already authorized and directed by the Congress. Moreover, these funds would not be expended but would be used for making loans with farm commodities as collateral. In other words, the appropriation is merely to restore the capital of the Corporation in order that it may continue to carry out the program specifically assigned to it by existing legislation.
In part, the Secretary's letter to Senator La Follette was given in the item in our Aug. 5 issue, page 812.
Further action on this bill restoring the CCC fund is reported elsewhere in today's issue.

The Agriculture Department on Aug. 4 also made public a letter sent to Senator Bankhead by Secretary Wallace regarding the status of available funds of the CCC. This letter follows, in part:
Apparently there is some misunderstanding about the funds now available to the Commodity Credit Corporation. I am informed that statements have been made that the Corporation has funds which would enable it to continue the commodity loans it is now making and also to take care of new loans in 1939. These statements are not true.
The Commodity Credit Corporation has an available fund at present totaling $\$ 131,000,000$. The Corporation, however, already is making loans on the 1939 wheat crop and it is estimated that $\$ 100,000,000$ of the $\$ 131$,000,000 will be required to continue wheat loans. In addition, the cost of the corn resealing program is estimated at $\$ 20,000,000$ and in this connection it might be said the Corporation already has asked for bids for bins to use in storing corn. Legislation has been enacted to make possible the exchange of cotton for rubber with England and the expense of delivering this cotton to England is estimated at $\$ 2,000,000$. So for following table sums up this situation:

## Total funds




 It is clearly apparent that no money is now available for the corn loan program for 1939 or for any new loans which would require any substantial sums. Of course, it might be possible to take a part of the $\$ 100,000,000$ which has been tentatively committed for wheat and hold it in reserve for new loans. But this probably would mean discontinuance of the wheat loan in a very short time and would not provide sufficient funds to make the other loans which will be needed. As a practical proposition, we are faced with the alternative of impairing loan
programs already begun, or of dismissing any thousht of loans on corn, wool, and mohair, and a number of other commodities including cotton, dairy products, prunes, peanuts and raisins. Furthermore, I feel that $\$ 119,000,000$ is the minimum requirements for the remainder of 1939.

I am informed also that statements have been made that the Commodity Credit Corporation could continue lending even if Congress should refuse to appropriate the $\$ 119,000,000$. Some persons seem to think that because the Corporation is directed to make loans on commodities under certain circumstances it can continue these loans even if Congress refuses to restore the Corporation's capital.
will show the fallacy of this thinking.
As of March 31, 1939, from a technical standpoint, the liabilities of the Commodity Credit Corporation exceeded its capital assets and collateral by $\$ 119,000,000$. It is true that the Corporation, if the banks vould accept its paper, might continue to lend on commodities but Congress holds the purse strings of the Commodity Credit Corporation as it does the purse strings of all other Government agencies. Eventually money would have to be provided to protect these loans or to pay losees which might be incurred in connection with them. Therefore, if Congress refuses to appropriate money to replenish the Corporation's capital stock, it is a question whether many bankers woul confidence in the obligations of the Corporation.
Last year the Commodity Credit Corporation made an emergency ar rangement with the Reconstruction Finance Corporation so that it could, in the case of need, make loans beyond its capital and authorized borrowing power. This arrangement, even though the funds were never used, was severely criticized by members of Congress. If the Congress refuses to provide additional funds for the Commodity Credit Corporation, it is doubtful whether the RFC or any other Government agency would feel justified in advancing money for loans in the face of
of Congress to provide funds necessary for these loans.
Let me say again that I feel that this matter is of the most vital concern to agriculture and the Nation's economy in general. The impairment of the commodities loan program would cripple the entire farm program and would lead to consequences which might be disastrous beyond the conception of those motivated by partisan political considerations. Sincerely yours,
H. A. WALLACE, Secretary

SEC Grants Over-the-Counter Organization Registral tion as a National Securities Association-Chairman Jerome N. Frank Commends Move-Finds Many Rules Designed to Protect Investors but Cites Need for Rules Concerning Solvency of Members
The Securities and Exchange Commission on Aug. 7 granted the application of the National Association of Securities Dealers, Inc., for registration under the Maloney amendment to the Securities Act as a National Securities amendment to the securities Act as a National securities
Association. At the same time the SEC made public a Association. At the same time the ser made pubre a Wallace II. Fulton, Director of the Association, in which Mr. Frank said that "this event marks the beginning of a significant attempt by an important segment of a business affected with a marked public interest in regulating its own affairs in cooperation with the Government." The letter from Mr. Frank follows:

Mr. Wallace H. Fulton,
Aug. 7, 1939.
Director National Association of Securities Dealers, Inc.
1010 Vermont Avenue, N. W., Washington, D. C.
Dear Mr. Fulton:
As you know, the Commission has granted the application of the National Association of Securities Dealers, Inc., for registration as a national securities association under the Maloney Act. This event marks the beginning of a significant attempt by an important segment of a business affected with a marked public inte affairs in cooperation with the Government.
I think that I should also point out that this marks the culmination of four years of work by representatives of the securities business and of the Commission. This work was undertaken in a cooperative spirit and although, at times, there have been wide differences of opinion, and although there are even now slight differences of opinion, in the main the result is indicative of a desire on the part of a large and important part of the business and a group of sincere, representative leaders, to tackle with the Commission the very difficult job of
unorganized over-the-counter securities markets.
unorganized over-the-counter securities markets.
Although the plan and program, as embodied in the present organization, Although the plan and program, as embodied in the present organization, are not perfect, the Commission looks forward to cooperating with the
new association in the same spirit which has characterized its past relationship with the predecessor organizations.

Recognition for this accomplishment is due to the men in the business who have given much of their time and thought to this endeavor. I trust that their efforts will continue to the end that the new association will develop into a sound and vigorous organization. As such it should benefit both the investor and the honest dealer. It should be an aid in safeguarding our securities markets againct those tendencies which destroy the investor confidence so vital to our economy.
With best wishes, I am

## Sincerely yours,

JEROME N. FRANK, Chairman.
We also quote from the text of the SEC decision, although it is proper to state that many footnotes forming part of the decision are here omitted:

The National Association of Securities Dealers, Inc., on July 20, 1939, filed an application, pursuant to Rule X-15AA-1 and the provision of Form X-15AA-1, for registration as a national securities association under Section 15A of the Securities Exchange Act of 1934, as amended. After due notice a public hearing was held before the full Commission on
Aug. 1, 1939, on said application. No one appeared except representatives Aug. 1, 1939, on said application. No one appeared except representatives of the applicant and counsel to the Commission. Subsection (e) of Section 15 A requires the Commission to grant registration by order provided
that the requirements of subsection (b) are satisfied. Hence it is our that the requirements of subsection (b) are satisfied. Hence it is our
duty to examine the registration statement in the light of the provisions duty to examine the reg,
of said subsection (b).

Subsection (b) (1) deals with the size of the association. Since the applicant has about 1,500 members, which include almost all of the
major investment bankers and over-the-counter brokers and dealers, distributed over 44 of the States of the Union, it appears to us that the association, as far as its size and the importance of the transactions of its members are concerned, will be able to comply with the relevant provisions of the Act and the rules and reguletions promulgated thereunder. Subsection (b) (2) concerns itself with the internal organization and character of the association, and raises the question as to whether it is "so organized $\qquad$ carry out the purposes of this section." The broad purpose of Section 15A is cooperative regulation of the over-the-counter business in the public interest and for the protection of investors. The applicants by-laws reveal 14 District Committee be managed by a national Board of Govinor, 14 Dill consisting of members and a number of Business Conduct Committees, all cons serving as unpaid volunteers, furthermore, the boar ofsistants and each appoint a compensated chie executive oricer of the Board of Governors, District Committee may, subject to the approval of the Board of Governors, appoint a district secretary and of the Board of Govercompensated the be managed largely nors whether ine ar by mers serving without compensation. by a professional the Bord of Governors elect the latter course it would appear Should the Board of Governer doubtful whether effective enforcement it is in of Commission that such Practice will, in pll probility paid employees to enforcement will, in all probability, require a staff of paid employees be expanded to a nation-wide scalsfin course or the him effective. The Commission, however, in view of the facts (1) that it is not clearly The Commission, however, in view of the facts (1) that it is not clearly out the purposes of the Section; and (2) that the mentioned permissive provisins of the by-laws may well be availed of by the Board of Goverprovis, finds that there is minimum compliance with the provisions of the nors, paragraph undic interest by thus giving the applicant the benefit of the doubt since under subsection (1) (1), the Commission is empowered, ofter nise and hearing to arene the registration of a regis tered securities association if, inter alia, such association has failed to enforce compliance with its own rules.
Subsection (b) (3) deals with the membership rules of the association and permits membership to be limited on certain bases. The applicant's rules limit membership geographically to the 48 States of the Union; such limitation appears to the Commission appropriate in the public interest since the applicant might well have difficulty in exercising control over members located in far distant territories or insular possessions. Furthermore, the applicant's rules, when read together with the definition of the term "investment banking or securities business," limit membership to those who carry on the various phases of this business as brokers or dealers; these two terms, again by definition, exclude banks; therefore, banks are not elicible for membership in the applicant association. This limitation presents no basis for denial of registration.
Subsection (b) (4) requires thăt the applicant's rules provide that, except with the approval of the Commission, no broker or dealer may be admitted to membership if laboring under certain specified disabilities. Since the applicant's by-laws incorporate this subsection almost verbatim, the provisions of this paragraph have been satisfied.
Subsection (b) (5) requires that the rules of the association assure each member a fair representation in the various phases of the administration of its affairs. The applicant's rules provide that each member shall have one vote in the election of the Governor (or Governors) from the member's district, and in the election of members to the lcoal District Committee; and that amendments to the by-laws and Rules of Fair Practice must be submitted to the whole membership for a vote and will become effective 30 days after such submission only if at least a majority has voted and a majority of those voting has signified its approval. The provision of this paragraph, therefore, appear to have been satisfied. Subsection (b) (6) requires that under the association's rules dues be equitably allocated to defray reasonable expenses of administration. Under the Schedule of Dues attached to the by-laws it seems to the Commission entirely arguable that firms with a large personnel will pay a disproportionately small share of the expenses of the association. Even though such schedule may not appear to the Commission to be ideal, the Commission is not of the opinion that it can be said to be sufficiently inequitable to fail to meet the statutory requirement. The commission recognizes the difficulty of foretelling in advance the precise incidence of the proposed method of apportioning of dues and is mindful of the fact that the by-laws are sufficiently flexible to permit an alteration in the Schedule of Dues should such misgivings as the Commission entertains prove justified. It, therefore, concludes that there is minimum compli ance with the provisions of this paragraph. The Commissions communication to the trade expressed the opinion that the relatively small amount which could be collected under the Schedule of Dues as presently adopted would not be sufficient to enable the association to perform the task of cooperative regulation, which naturally includes adequate selfpolicing, except to a limited extent. Accordingly, there may well be need for a larger measure of surveillance by the Commission of the members of the association than would have been necessary if the Schedule of Dues had called for substantially larger payments from members falling into the higher classes.
Subsection (b) (7) contains both positive and negative requirements which may be considered separately.
On the positive side it stipulates that the rules of the association must be designed to prevent fraudulent and manipulative acts and practices, to promote just and equitable principles of trade, to provide safeguards against unreasonable profits and charges, and, in general, to protect investors and the public interest and a free and open market. Almost all of the association's Rules of Fair Practice are directed toward eliminating abuses which might well lead to the defrauding of investors; and Rule No. 18 specifically forbids the effecting of transactions in, or the inducement of a purchase or sale of, any security by means of any manipulative, deceptive or other fraudulent device or contrivance. Similarly, almost all of the association's rules are designed to promote just and equitable principles of trade. Rules No. 3 and No. 4 are directed against unreasonable profits and other charges. Many of the rules are designed to protect investors and the public interest, some quite specifically, such as Rule No. 19, which prohibits making improper use of a customer's funds or securities and regulates the lending or pledging of a customers securities; Rule No. 20, which deals with sales on the instalment plan, and Rule No. 22 , which requires a member to submit a balance sheet upon request to a bona fide regular customer with respect to whom a debtor-creditor or bailment relationship exists. There are, however, no rules whatsoever concerning the solvency of members or requiring any regular or periodic submission, on the part of a member, of his financial statement to the
association or to an independent firm of auditors acting for the association. The Commission regrets that the association has not seen fit, initially, to adopt any such rules for the protection of investors. The Commission feels that it must emphasize the lack of such rules, lest the public be misled into thinking that membership in the applicant association in any way connotes solvency; as far as the rules of the association are concerned an insolvent broker or dealer might join and coutinue in membership without ascertainment of his condition by the association through an investigation of his books, unless one of its Commission hopes that the applicant will undertake, within the not to distant future, the task of assuring itself of its members' solvency. Of course it must be borne in mind that the Commission may find it necessary to promulgatge its own rules as to the financial condition or all registered brokers and dealers, whether or not members of the association.

On the negative side, it is required that we find that the rules of the association are not designed to permit unfair discrimination between cus tomers and members, to fix minimum profits, to impose any schedule of prices or of fixed minimum rates of commissions, discount, allowances or other charges. The Commission finds that the rules observe these pro hibitions. Rule No. 25, which denies trade preferences to non-membe brokers and dealers, is patterned upon subsection (i), which expressly authorizes such discrimination, and Rules No. 23 and No. 24, which respectively, prohibit and regulate the giving of concessions, discounts or other allowances under certain circumstances do not appear to violate any of the prohibitions listed in this paragraph.
The provisions of this paragraph, therefore, appear to have been satisfied.
Subsection (b) (8) requires that the rules provide for the appropriate disciplining of members. Section 3 of Article VII of the by-laws embodie this section of the statute.

Similarly, the procedural requirements laid down in subsection (b) (9) are embodied in the by-laws, Article I, Sections 4 (c, d), Article VII, Section 4.

Finally, Article II of the by-laws, which deals with the admission of affiliated associations, is found to satisfy the requirements of subsection (c) which is incorporated by reference in subsection (b) (10).

The application for registration is therefore granted and an order will be issued in conformity with this opinion. The Commission feels that it should add, by way of caution, that members of the applicant association will, of course, continue to be subject to the laws administered by the Commission. Their agreement, however, to observe the by-laws and Rules of Fair Practice of the applicant should tend to facilitate their observance of such laws and of the rules and regulations now in force or hereafter to be promulgated thereunder.

## SEC Issues Opinion on Exemption from Registration of Certain Refunding Securities

On Aug. 8 the Securities and Exchange Commission made public an opinion of its General Counsel, Chester T. Lane, on the question of whether the Securities Act of 1933 provides an exemption from registration for certain types of refunding issues. Regarding the opinion the Commission's anouncement said:

Refunding offers often take the form of an exchange whereby new securities are offered to the existing security holders in exchange for the securities held. The unsubscribed portion of the new securities will then be sold for cash. While an exchange offer made to existing security exclusively may normally be exempt from registration under section 3 (a) (9) of the Act, registration of many of these refunding offers is made necessary because of the public cash sale of the unsusb scribed portion of the issue.

The case considered in Mr. Lane's opinion is that of a refunding offer of this character in which the unsubscribed portion of the issue is offered privately. The question raised is whether, since one part of the part is offered privately the to existing security holders remistration In his opinion, Mr. Lane states that in the usual situation the sale of one portion of the issue for cash, even though privately, will defeat the exemption for the entire issue, but that if the new refunding security is divided into two different blocks, one of which is offered in exchange to the existing security holders and the other is sold privately for cash and if the differentiation between the two blocks is sufficiently great to justify regarding them as different classes of securities, an exemption for both blocks may be available.
The opinion makes it clear that superficial differences between the two blocks of securities will not make them separate classes, but that it there are substantial differences between the two blocks, they may be considered separately for the purposes of exemption even though they are issued as integral parts of a single financing program.

## Excessive Cost of Distribution Decried by Twentieth Century Fund-Survey Adds, However, Fault Does Not Lie with Unusually High Profits

The costs of distribution of commodities in the United States are too expensive, but not because of generally high profits, the Twentieth Century Fund Committee on Distribution said July 31 in a summary of a research report by Paul W. Stewart and J. Frederic Dewhurst. A special research staff aided the investigation, made over a period of three years. The report said that while the process of distribution costs too much, it is "impossible to say how much too much it costs." The survey revealed that most of the receipts of distributive agencies is represented by payments of wages and salaries. We quote, in part, from the committee's summary of its report:
"The research findings," the committee asserts, "show many features of the distribution process which reveal opportunities for savings: "(a) Dupilceation of sales efforts, multiplicity of sales outlets, excessive services,
muttitudes of brands, and unnecessary advertising, all caused by competitive conmutlins.
dit
d(b)

Unreasonable demands and misinformed buying on the part of consumers.
"(c) Lack of a proper knowledge of costs among distributors themselves, too great zeal for volume, poor management and planning, and unwise price policies."
"Second," continues the committee, "the research findings show how scale operation, have proved the inefficiency of those which they have
displaced; and how other distributors have improved methods and lowered costs through a better understanding of their problems."
While recognizing that the process of distribution as a whole costs too much, the committee declared that it was impossible to say "how much too much it costs." "In other words, we can say with confidence that there is waste in distribution, but we cannot reduce it to a percentage figure-as a whole, or in any of its parts. Nor can we say that distribution is more or less wasteful than production."

In further commenting upon the conclusions which it has deduced from the research report, the committee states:

There is little evidence that general high profits are being made in the field of distribution considered as a whole. Some firms, it is true, and some of the newer branches of distribution have been conspicuously profit able. But for every outstandingly successful and profitable organization there are many that barely break even and some which operate at a loss, even in grod years. In relatively prosperous 1936, for example, half of all the trading or digtributing corporations in the United States showed a loss on the year's operations, Taking into account both the unprofitable and profitable, the net profits of the entire group of corporations engaged in trade amounted to little more than $2 \%$ on their sales. For every one of the 149,805 trading corporations reporting to the Treasury, the census shows there are perhaps 10 individuals and partnerships in the field of distribution. These are smaller on the average, and probably less successful than the corporations.

From the Committee's summary we also quote:
It must be remembered that distributors have little or no control over many of the ultimate real costs of distribution. Taxes paid by distributors-as well as by the general public-go to support government activities, such as those of the Federal Trade Commission, the Depart ment wher and cerned with the promotion or regulation of distributive agencies and operations. Consumers themselves bear part of the costs of distribu cion involved in the time and energy they spend in shopping for goods. tribution costs to be the lare tribution costs are to be reduced, the lagest eom from saving in expense, which means chiefly payments for service rendered to their customers directly or indirectly by persons employed
by distributive agencies. Obviously reduction of distribution costs by drastic cutting of wages and salaries is not of distribution costs by socially desirable or wages and salaries is not administatively possible, tribution is to be reduced economies must be Hence if the cost of dising functions and services now offere by distributors or by performi ing functions and services now offed by distributors or by performing these functions more economically and efficiently.
A program of specific recommendations for increasing the efficiency of distribution are being formulated by the Committee, according to Evans Clark, Executive Director of the Fund. About four weeks hence, these recommendations, together with the complete research report, will be made public.

Besides the Chairman of the Distribution Committee, Willard T. Thorp, who is Director of Research for Dun and Bradstreet and was formerly Director of the Bureau of Foreign and Domestic Commerce, the following compose the Committee:

Stuart Chase, author, and former President of Consumer's Research.
Alvin Dodd, President, American Management Association.
John P. Frey, President, Metal Trades Department, American Federation of Labor.

Carl L. Hamilton, of Booz, Fry, Allen \& Hamilton.
Hector Lazo, Executive Vice-President, Cooperative Food Distributors Paul H. Nyestrom, President, Limited Price Variety Chain Stores Association and Prof. of Marketing, Columbia University.

Robert G. Stewart, formerly Director, Standard Oil Company of New Jersey.

Taxes in United States Since 1933 Increased 61/2 Times Compared to a 41-3 Rise in United Kingdom, According to National Association of Manufacturers
Taxes in the last generation in the United Kingdom rose $430 \%$, while during the same period, those in the United States climbed $640 \%$, or $210 \%$ more, according to an analysis made public Aug. 7 by the National Association of Manufacturers. This represents a rate of tax growth in the United States one and one-half times as great as in the United Kingdom, said the Association, which further stated:
Taking 1913 as the basic year for both nations and with taxes then equal to 100, it was found that by 1924 both countries had increased their tax load in almost exactly the same ratio above the 1913 level. For the United States, the analysis included all taxes imposed by the Federal, State and local Governments. For the United Kingdom, the taxes compiled were those levied by the National Government and by localities in England, Scotland, Wales and Northern Ireland.
By 1929, the rate of the growth of the tax burden in this country bad gone considerably ahead of that of the other nation. And 26 year after the pre-war year of 1913, taxes in this country had climbed almost $61 / 2$ times compared to a $41 / 3$ rise in the United Kingdom.

The Association likewise said:
In recent years, the British budget has been faced with a tremendous expansion of armament expenditures, which has been met in large degree by increased income and estate levies and by imposts on various com. modities. English expenditures for defense service have increased six fold during the past seven years. Recovery and relief expenditures in rowing and growing demands upon the American taxpayer. rowing and growing demands upon the American taxpayer.
It is imporlant to point out in any fair comparison of the tax burden of the two countries that while the Uinted Kingdom has operated on a substantialiy balanced budget with government revenues practically equal to ${ }_{000,000 \text { (at current rates of exchange) in the decade ending in the calendar }}$
year 1939, while our Federal debt will rise some $\$ 27,000,000,000$ during the same period.

## Survey Under Auspices of National Association of Manufacturers Finds Public Sentiment Increasing Against Compulsory Unionization- $61 \%$ Vote "No"

 as Against $57 \%$ in 1937An increase in public sentiment "against the arbitrary forcing of workers to join unions" was found by the National Association of Manufacturers as the result of a survey made public July 31. The Association's report said that the survey did not "represent public opposition to unions or the right of workers to organize, but does show public emphasis on voluntary membership rather than the tactics used to make membership compulsory." The organ" ization conducting the study on a nation-wide basis asked the following question: "Should every worker be forced to join a union?" In analyzing the results the Association said on July 31 :
These were the results as compared with the responses to the same question two years ago
 "Interesting is the fact that a break-down of the replies reveals that
there has been a decided swing in the factory workers' opinion," the there has been a decided swing in the factory workers' opinion," the
Association commented. "It has been in the factory that the greatest Association commented. "It has been in the factory,
high-pressure efforts at unionization have been made."
Here is the way the factory workers answered the question of whether every worker should be forced to join the union
 The following are the results of the answer to the question "Who has done most for the United States in the last 10 years?":
 Merchants..
(Total aggregates over $100 \%$ because some persons cited more than one group.)
Commenting on these results the Association said:
"It is significant that the custodians of the private enterprise system, the manu facturers, industrialists, the merchants and the bankers gathered $59 \%$ of the entire
vote, six times as many votes as the labor leader, over eight times as many as vote, six times as many votes as the labor leader, over eight times as many as political men, and ten times as many as social reformers. Compared to a similar
questlon $\operatorname{in} 1937$, manufacturers have stayed in first place and have increased their lead slightly, political men have dropped from second to sixth, and bankers have come from last to fourth place
The following represents the changes in public opinion on this question today as compared with 1937: The favorable public attitude toward bankers increased $5.3 \%$ as compared with 1937; the attitude toward merchants and manufacturers increased $2 \%$ for each; for industrialists, $0.7 \%$, while social reformers, labor leaders and politicians lost a total of $13.2 \%$ in the public's favor.

Strike in Packard Motor Car Company Averted -
National Labor Relations Board to Hold Elections
The United Automobile Workers (A. F. of L.) officials announced August 7, that the union had consented to the National Labor Relations Board holding elections in Packard Motor Car Company, and other car manufacturing plants. Its purpose is to determine which faction of the U. A. W. union (CIO) or the (A. F. of L.) would represent the workers as bargaining agent.
Dispatches to the Associated Press from Detroit August 7, said:
The announcement apparently averted the likelihood of a CIO-UAW strike in the Packard plant, authorized yesterday by a vote of the Packard ocal.
Frank H. Bowen, NLRB regional director, said that the Packard vote would be held on August 17. The Motor Products poll is scheduled for aug. 15. Elections in the Briggs and Chrysler plants will be later
Fred Durrance, regional director of the A. F. of L., faction, in making his announcement said that the move was in line with a recently adopted policy of the union. Previously there were indications that the A. F. of L. "ould contest the NLRB orders.
"We will not try to block the elections in Chrysler, Briggs and Motor Products either," Durrance said in announcing that, he had signed the tipulation consenting to the Packard election, "because we have cleared up an important point with the labor board.

It is understood that the election will not affect the Circuit Court case now pending in Detroit regarding custody of the contracts, property and name of the UAW. The board vote will not have any effect on the conCurts.
Curt Murdock, president of the Packard ClO local, in announcing that a strike had been approved, said:
We took the strike vote not because we want to strike, but to make be a strike unless the A. F of double-cross on the election. There won't the Packard management refuses to consider our grievances."
Murdock referred to an plection to determine whether the workers should be represented by the UAW-CIO or the UAW-A F of L. He said the NLRB has set the election tentatively for Aug. 17.
C. E. Weiss, Packard industrial relations director, said the company had received no grievances from the UAW-CIO. He added that the management would meet representatives of either union, but could grant neither exclusive rights until their claims were settled by the election. Murdock said about 9,000 employees were engaged in producing 1940 model cars.
Chrysler, Hudson and Nash likewise are turning out new models and other producers are nearly ready for the change over. Ford is the only manufacturer still building 1939 cars.
General Motors called back the first of 7,500 skilled workers whose strike was settled last week and the remaider are to report tomorrow, permitting Wompletion of tools and dies for manufacturing 1940 cars
Will be recalled. They have 150,000 General Motors production workers partly because of the normal slack season caused by the of the strike and partly because of the normal slack season caused by the change over to new
models.

A previous reference to the General Motor's strike appeared in our issue of August 5, page 817.

President Roosevelt Says Congressional Majority "Gambled" in Defeating Neutrality, Lending and Housing Legislation-Declares They Risked World Housing Legisian Well-Being-Opponents ConPeace and National Well-Being-Oppon
Congressional opponents of the Administration during the last session have played the parts of gamblers, willing to wager with the world peace and the economic well being of the United Siates, President Roosevelt said on Aug. 8 in a press conference at Hyde Park, N. Y. He declared that a solid Republican minority and about $25 \%$ of the Democrats in the House and Senate were wagering against the safety of a billion and a half human beings and the financial security of millions of Americans. The President referred specifically to the defeat of revised neutrality legislation and the Administration's lending and housing program. Mrs. Roosevelt attended the press conference and interjected, it is said, an occasional comment.
In reporting the President's remarks, United Press advices of Aug. 8 from Hyde Park said in part:
Seated in the library of his home, Mr. Roosevelt calmly but critically reviewed at a press conference Congressional refusal to act on his neutrality program, his $\$ 3,060,000,000$ lending program and his $\$ 800,000,000$ housing bill.
He said in rejecting his proposals Congress simply was gambling. He said the conservative Democrat-Repblican coalition made two bets with the watge earners who lose their jobs next spring on relief and Public Works Administration projects.
Enactment of his lending program, the President said, would have provided an even graded descent from the present situation in which about $3,000,000$ persons have held relief jobs and approximately about $2,000,000$ have found work on PWA projects. Those 5;000,000 persons, he said, when considered in terms of families, actually represent some $20,000,000$ Ahen consi
Mr. Roosevelt said the theory of the coalition which wrecked his lending program has been that business would take up the slack next spring when PWA projects virtually halt, and some $1,000,000$ wage earners are dropped from relief.
He said he had hoped to provide a graded adjustment period by his lending program but instead opponents of his plan have created a precipice. It always is hard to get down a precipice without danger to life and limb. Mr. Roosevelt said, and the descent usually entails a general slowing up.
The theory of the lending bill was to provide a graduated descent from the level of high unemployment to let business pick up the slack as the country came down a nice, easy grade, he said. But the Congressional opponents of his plan chose, instead, to vote in favor of the precipice method, he declared.
Rejection of his plan to eliminate mandatory arms embargoes on belligerents, Mr. Roosevelt said, was the same kind of Congressional gambling. The Republican bloc and the minority of Democrats made a bet with the country that the residenc and have Mr. Dosevelt sid ho that his baid
Mr. Roosevelt said he hopes that his opponents in Congress win both bets-that business is able to take up the slack next spring and that a grave
international crisis said, in the event Congress loses the wagers, the Republicans and the minority of Democrats must assume full responsibility for gambling on a war which, if it comes, may affect about a billion and a half human beings. The nation, he said, must and will hold this Congressional group sclely responsible. He said he hopes they win, but they are taking a terrific chance.
The conference was called a few hours after the President reached here from Washington.
Mrs. Roosevelt stood at his side, as he critically reviewed the actions of the Seventy-sixth Congress.
His first criticism was on its failure to act on neutrality.
Then he discussed the effects of the session on business, and drew the analogy of the precipice-an analogy which was suggested to him by Mrs. Roosevelt. This idea, he said, covers the entire situation, both rejection of the housing measure and the lending bill. Failure of Congress to act, he said, will affect even the jobs of the newspaper men who attended his press conference, because it will be felt by newspapers in advertising revenue, in circulation and in other avenues.
Mr. Roosevelt said the situation presents a distinct challenge to business, because at the present time there are very few overstocked shelves. Only Wheat, cotwo and airy products show surpluses, he sald, and private Government ens been ad thed by Gring when PWA profects balt and $1,000,000$ persons have been droped from rom relief rolls
Meanwhile the President, a waiting arrival of the final mass of bills enacted in the Congressional adjournment rush, played host to Sidney Hillman of he Congress of Industrial Organizations.
Opponents of the Administration replied to the President's remarks on Aug. 9, as noted in the following Associated Press Washington dispatch of that date:
"The President really ought to look over the roll calls," said Senator Adams, Democrat, of Colorado, an economy advocate. "There was no coalition. Individual members merely voted their own convictions."
Senator Adams declared that the groups which opposed Senate consideration of the neutrality bill and which shelved the lending bill in the House were quite different.
Representative Michener, Republican, of Michigan, said he thought independent Democrats in Congress had joined with independent Republicans to do an outstanding piece of work in blocking the lending program.
"The coalition, or whatever the President wants to call it, has stopped the American people just before they went over the financial precipices." Mr. Michener said. "Congress is merely carrying out the will of the people. Nobody is going to starve and Mr. Roosevelt needn't worry-Congress will be on the job again in January and there are ample WPA funds to carry on Sil that time.
sentiments were expressed by Senator King, Democrat. of Utah, who opposed the lending bill, He said:

I don't see how any one can contend cons stently that when we appropriated nearly $\$ 13,000,000,000$ for next year, Congress was not doing every Sentor King aser
repeal of the President that no coalition arms embargo of the neutrality law was desirable, he knew of The administration's neutralit
Foreign Relations Committee, where program bogged down in the Senate Progressive and a Farmer-Laborite voted to defer consideration, with eleven Democrats favoring immediate action.
Senator McCarran, Democrat, of Nevada, one of those opposed to repeal of the arms embargo, expressed a belief that Congress had announced to the world a real sort of neutrality-that it did not propose to "make more millionaires out of munitions manufacturers" by permitting the sale of arms to warring nations.

Congress was not gambling on the future," he said, "when it announced that it really meant to have this country remain neutral by keeping aloo from foreign entanglements and by refusing to show favoritism in the, foreign conflict by making one belligerent a preferred creditor over another.

## President Roosevelt in Message to Young Democrats

 Says Democratic Party Will Fail if Conservatives Are Nominated in 1940-Declares Belief in "Liberal Democracy"Stating that if we nominate in 1940 "conservative candidates, or lin-service candidates, on a straddlebug platform," President Roosevelt in a message this week to the Young Democrats of America added that "I personally, for my own self-respect and because of my long service to and beliff in liberal democracy, will find it impossible to have any active part in such an unfortunate suicide of the old Democratic party."
The message, which featured the convention of the Young Democra's at Pittsburgh on Aug. 10, was read at the meeting by Pitt Tyson Maner, President of the Young Democrats, to whom it was addressed. President Roosevelt admonished the Young Democrats not to let "the reactionaries and the conservatives get away with fine phrases." He went on to say, "the Democratic Party will fail if it goes conservative next year, or if it is led by people who can offer naught but fine phrases." The President alluded in his remarks to what he had said in soeaking at the Jackson Day dinner last January (mentioned in our issue of Jan. 14, page 213), in which he had referred to "the sad state the country would be in if it had to choose between a Democratic tweedledum and a Republican tweedledee," and said:
"I want to amend that simile, so let me put it this way: the Democratic party will not survive as an effective force in the Nation if the voters have to choose between a Republican Tweedle Dum and a Democratic Tweedle
Dummer," Dummer.

## President Roosevelt's message follows in full:

Please convey my greetings to the convention.
Never was there a more timely gathering than that of you Young Democrats at Pittsburgh. Recent events have demonstrated the necessity of a restatement and a reaffirmation of democratic principles, and no group can undertake this mission as well as the young men and young women of our party.
From the beginning, democracy has meant progress, and its battle ever since Jefferson's time has been a steady conflict with the forces of reaction and special favors. Every time the policies involving greater opportunities
for the common man have triumphed our political for the common man have triumphed, our political enemies have sought to minimize those policies and to neutralize the decisions of the people. Today is no exception to that classical course of events.
Uniformly the party of Nicholas Biddle of Jackson's time, of Quay and Hanna of the Cleveland era and of the Theodore Roosevelt period has bowed to the progressive wing to the extent of pretending accord with the objec tives of the progressive administrations but has found fault with the methods requisite for putting and keeping these principles at work. Uniformly have they appealed to such elements in our own party as dreaded the departure from ancient habits or were responsive to the powerful agencies that financed and controlled local politics.
Probably the hoariest story of corruption in American elections is the
history of those moneyed history of those moneyed magnates who contributed vastly to the campaigns of candidates of both parties with the idea that they could continue control regardless of the way which the political cat jumped,
reactionaries in our own party. Political afeilitican ranks, so there are reactionaries in our own party. Political affiliation is often the child of
hereditary principles, begotten in the first instance of issues of terrific hereditary principles, begotten in the first instance of issues of terrific
importance in the beginning, but which have no more significance than the inflamed controversy of a century and a half ago as to whetherent capital of the United States should be at Washington or somewhere on the Susquehanna River.
Always has it been the aim of the enemies of liberalism to seek to attach to themselves such members of our party. Sometimes they have succeeded sometimes they have failed.
When they have succeeded they have not infrequently been successful in their efforts to supplant a Democratic Administration with a Republican Administration. Such happenings, though they have brought dismay for a period, have not sufficed to stop the general and inevitable movement to make our country a better country for all of us rather than to make it a lush pasture for the seekers and holders of privilege.
Every Democratic Administration has left a progressive mark on our oxn history and has influenced world progress as well. But when it has
been succeeded by a typically been succeeded by a typically Republican Administration progress has
slipped backward-sometimes a few feet and often many miles. It has been said that a great many voters today want us as a nation to stop, look and listen.
What they fail to understand is that nations cannot stand still, because by the very act of standing still the rest of the procession, moving forward, inevitably leaves them in the rear. Therefore, their desire to stand still
actually means moving backward in relation to the rest of the world. Republican and Democratic Reactionaries and Conservatives
Republcan and Democratic reactionaries want to undo what we have accomplished in these last few years and return to the unrestricted individualism of the previous cntury. Republican and Democratic con. servaties admit that all of our recent policies are not wrong and that many of them should be retained-but their eyes are on the present; they give no
thought for the future and thus, without meaning to, are failing to solve
even current social and economic problems by declining to consider the needs of tomorrow.
Radicals of all kinds have some use to humanity because they have at least the imagination to think up many kinds of answers to problems even though their answers are wholly impracticable of fulfillment in the
immediate future.

## Defines Liberals

Liberals on the other hand are those who, unlike the radicals who want to tear up everything by the roots and plant new and untried seeds, desire to use the existing plants of civilization, to select the best of them, to water them and make them grow-not only for the present use of mankind, but and that is why, even if we go by the modern contraption myself a liberal. opinion, an overwhelming majority of younger men andion of polls of public the United States are on the liberal side of things.
In considering the present and future of things.
you have the right and the duty to say to those who politics or policies, "have you no program other than standing still? We are not satisfied if you tell us glibly that you believe in taking care of old people, that you want the young people to have jobs, that you want everybody to have a job, that you believe in a fairer distribution of wealth-we insist in addition that you give us specifications of how you would do it if you were in power"
Do not let the reactonaries and the conservatives get a way with fine phrases. Pin them down and make them tell you just how they would do it.
The Democratic party will fail if it goes conservative next year, or if it is led by people who can offer naught but fine phrases.
Last Winter, in speaking at the Jackson Day dinner, I referred to the sad state the country would be in if it had to choose between a Democratic tweedle dum and a Republican tweedle dee. I want to amend that simile, so let me put it this way; The Democratic party will not survive as an effective force in the nation if the voters have to choose between a Republican weedle dum and a Democratic tweedle dummer.
If we nominate conservative candidiates, or lip-service candidates, of my long service to and I personally, for my own self-respect and because of my long service to, and belief in, liberal democracy, will find it impossible to have any active part in such an unfortunate suicide of the old Democratic party.
I do not anticipate that any such event will take place, for I believe that the convention will see the political wisdom, as well as the national Wisdom, of giving to the voters of the United States an opportunity to maintain the practice and the policy of moving forward with a liberal and humanitarian program. A large part of the responsibility for such a choice of fundamental policies lies in the hands and in the heads of the youger men and women of the nation. Be vigilant to keep tories from controling your own ranks-just as viligant as you will be to keep tory Republicans from controlling your own nation.
We who have borne the heat and burden of the day salute you-you who are about to live;

Very sincerely yours
FRANKLIN D. ROOSEVELT.
A message from James A. Farley, Democratic National Committee Chairman, also read at the convention, said that "in approaching next year's Presidential election we must bring home to the general public the fact that the only constructive leadership, of this generation has come from the Democratic Party.

## In Survey of Effect of New York World's Fair on Hotels and Restaurants, State Chamber of Commerce Finds Prices Generally Same as Last Year

A survey of the effect of the World's Fair on hotel and restaurant prices in New York, made public by the New York State Chamber of Commerce Aug. 7, produced evidence, it is announced, to show that the metropolis is not exploiting visitors to the exposition, as has been charged in some sections of the country. The investigation made by the Chamber disclosed that:
In $75 \%$ of the hotels covered in the survey room rates were the same as last year. In $25 \%$ of the hotels slight advances in rates had been made due to higher labor costs and tax increases. The rate increases, as a rule, fell more heavily upon New Yorkers residing "permanently" at the hotels than upon guests from out of town.
Food prices in city restaurants were unchanged from last year except in a small percentage of places where they were lower. The Fair has hurt rather than helped city restaurants.
Prices at restaurants at the Fair compared favorably with similar establishments in New York and other large cities.
The Chamber's survey showed that hotel accommodations are available at prices to suit the most modest budget. Single rooms with bath could be obtained at some hotels for as little as $\$ 2$ a day, and double rooms with bath for as low as $\$ 3.50$. In order to secure minimum-priced accommodations, however, the Chamber advised that reservations should be made well in advance. Relative to the price situation in New York hotels, the survey said:
The Chamber's survey disclosed that approximately one hotel out of every four which filled out the questionnaires had made slight increases in room rates. The increases, for single rooms, ranged from 25c. to \$1. This was due, the proprietors said, entirely to advances in operating costs, of which higher wages, social insurance, payroll ind other taxes were the chief items, The expectancy of increased patronage during the Fair was
not considered in raising the rates, hotel officials said.
The survey had this to say about New York restaurants: The Chamber's survey produced no evidence that the Fair has influenced the price policy of restaurants in the city.

The prices in the majority of restaurants in the city were found to be slightly lower.
Regarding prices at World's Fair restaurants, the survey said:

There are eo many restaurants competing for the patronage of visitors to the Fair, in fact, that one might almost imagine people came to the exposition principally to eat and only incidentally to see the exhibits. There are eating places at the Fair to meet every purse, be one's budget small or large. Some visitors from rural communities may find prices

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slightly higher than they are accustomed to paying at home, but the Chamber's survey shows that, on the whole, prices at the Fair restaurants, allowing for overhead differentials, do not vary much from those in comparable cating places in New York and other large cities.
Referring to the agitation for a reduction of the admission price to the Fair, the survey said:
The 75 c . admission fee to the Fair has been criticized because other expositions have charged only 50 c . The fact is, however, that there never has been another exposition which could even approach the New York World's Fair in size, magnificence, number of outstanding free exhibits, and variety of entertainment. Those who have visited the Fair are unanimous in saying "the best things at the Fair are free."
In conclusion, the survey declared that the financial success of the Fair was of secondary importance to its building up goodwill for New York in other parts of the country.
Death of Charles Steele, Partner in Banking Firm of J. P. Morgan \& Co.-Had Joined Firm in 1900
J. P. Morgan \& Co. announced on Aug. 5, with deepest regret, the death of their partner, Charles Steele, at $12: 30$ p. m. that day. Mr. Steele died at his home in Westbury, L. I.; he was in his 83rd year and had been in declining health for some time. Funeral services were held on Monday, Aug. 7, in St. Thomas' Episcopal Church in New York. Members of the firm attending were Thomas W. Lamont, Junius S. Morgan, George Whitney, R. C. Leffingwell, Francis D. Bartow, Thomas S. Lamont, Henry P. Davison, Edward Hopkinson, Jr. and Charles D. Dickey. Mr. J. P. Morgan is at present abroad.
Mr. Steele had been a partner of J. P. Morgan \& Co. since 1900. Previously he had been a distinguished member of the New York bar and a partner of the prominent law firm of 'Seward, Guthrie \& Steele. In the 1890's he was retained by Charles I. Coster, a partner of J. P. Morgan \& Co. and an expert in railroad reorganizations, in connection with the important work of the firm in railroad reorganizations. Further facts regarding his life follow:

Upon Mr. Coster's death in 1900, the late J. Pierpont Morgan, father of the present J. P. Morgan, invited Mr. Steele to join the banking firm, in which for the succeeding 35 years he played an important role. In 1934, owing to his advancing years, he gave up his more active participation in the affairs of the firm, although retaining his full interest At the same time he also relinquished his corporate directorships.
I. Nevett and Rose L. (Nelson). Steele Md., on May 5, 1857, the son of I. Nevett and Rose L. (Nelson) Steele. He attended the University of Virginia, where he received the degree of Master of Arts in 1878. He then studied law at Columbia University, and received his law degree in 1880, being admitted to the bar in the same year. In the practice of
law he rose to a place of eminence in his profession as a partner of law he rose to a place of eminence in his profession as a partner of
Seward, Guthrie \& Steele. At various times he served on the boards of Seward, Guthrie \& Steele. At various times he served on the boards of directors of many corporations, among which were United States Steel,
the Southern Railroad, International Harvester, Cerro de Pasco, and the Atchison Topeka \& Santa Fe Railroad.

Throughout his life Mr. Steele was keenly interested in the University of Virginia, his alma mater, and in the affairs of the Protestant Episcopal Church. He was senior warden both of St. Thomas's Protestant Episcopal Church of New York City, and the Church of the Advent in Westbury, L. I.

In 1885 Mr . Steele married Miss Nannie G. French of New York, who died on December 18, 1932. He is survived by three daughters, Mrs. H. Hall Clovis, Mrs. Devereux Milburn, and Mrs. F. Skiddy von Stade.

As to some of Mr. Steele's benefactions we quote the following from the Westbury, L. I. advices to the New York "Herald Tribune":
The lawyer-banker, who served as Treasurer and a Director of the Metropolitan Opera Company and the Metropolitan Real Estate Company, was a generous benefactor of St. Thomas Church Choir School since its inception in 1919. He purchased two buildings at 121-123 West 55th Street for the choir school in 1922 and increased the number of his scholarships in the institution from two to ten, each amounting to $\$ 500$ a year. The gift made T. Tertius Noble, organist and choirmaster of the church, exclaim at the time that he was the "happiest man living." Easter Present of $\$ 300,000$
When Mr. Steele gave an Easter present of $\$ 300,000$ to endow the choir school in 1925, the Rev. Dr. Ernest M. Stires, then rector of the clurch, announced the gift just before he closed his Easter sermon and said:
"I cannot, in the presence of Mr. Steele (who was in the congregation), more than make the announcement of his generous gift and to mention what it means to the parish and to your rector that we have in our midst one of such great vision. We thank him and we thank God."
His benefactions were not confined to the Church. In 1906 he contributed $\$ 50,000$ to the University of Virginia for the completion of the university hospital. Other gifts on public record included donations of $\$ 10,000$ in 1937 and 1938 to the United Hospital Campaign.

## Death of Royal C. Johnson, Representative from

## South Dakota from 1915 to 1933

F Royal C. Johnson, former Republican Representative from South Dakota, died of heart disease on Aug. 2 at his home in Washington. He was 56 years old and a native of Iowa. The following is taken from a Washington dispatch of Aug. 2 to the New York "Times":
Mr. Johnson, a Republican, served as the Representative of the Second South Dakota District from 1915 to 1933 . He was not a candidate for reelection and on his retirement from Congress opened his own office for the practice of law in Washington.
As a member of Congress Mr. Johnson voted against the World War resolution, but on Jan. 5, 1918, he enlisted as a private in the regular army and served successively as sergeant, second lieutenant and first lieutenant with the A. F. F. Severely wounded at Montfaucon, he was discharged Dec. 20, 1918, and for distinguished service received the D. S. O. and Purple Heart (United States) and the French Croix de Guerre.

Death of Dr. A. J. Pearson, Former United States Minister to Poland and Finland
Dr. Alfred J. Pearson, Dean of the Drake University College of Liberal Arts and former United States Minister to Poland and Finland, died at his home in Des Moines, Iowa, on Aug. 10. He was 70 years old. Dr. Pearson was born in Landskrona, Sweden, and was brought to the United States as an infant. He was appointed Minister to Poland in 1924 by President Coolidge and the following year was in 1924 by President Coolidge and the following year was transferred to Finland where he held the ministership until 1930. At that time he was made Dean of the College of Liberal Arts at Drake University.

Death of F. W. Mondell, Republican Majority Leader in House from 1920 to 1923-Served as Representative from Wyoming for 26 Years
Frank W. Mondell, member of the House of Representatives from Wyoming for 26 years between 1895 and 1923, died on Aug. 6 at his home in Washington. He was 78 years

Mr . Mondell was Representative for Wyoming from 1895 to 1897 and from 1899 to 1923. He served as Republican majority floor leader in the House during the Sixty-sixth and Sixty-seventh Congresses and in 1923 was made Director of the War Finance Corporation, resigning this post two years later to practice law in Washington. He was delegate to the Republican National Convention seven times between 1892 and 1924, being elected permanent chairman in that year, in which capacity he notified President Coolidge of his nomination for the 1925-29 term. After serving one term in the House he was defeated for re-election in 1896 and was appointed Assistant Commissioner of the General Land Office, serving until reelected to Congress in 1898.

## Death of Urey Woodson, Former Custodian of Alien Property Bureau

Urey Woodson, who recently resigned as Custodian of the Alien Property Bureau, died of heart disease on Aug. 7 at his home in owensboro, Ky. He was in his 80th year. A native of Madisonville, Ky., Mr. Woodson was engaged in newspaper work in Kentucky for over 40 years. He resigned last July 24 as Alien Property Custodian after serving since 1933; this was noted in our issue of July 29, page 672. The following brief account of Mr. Woodson's career is from the New York "Sun" of Aug. 7:

He found time, in addition to his newspaper work, to engage actively in politics. He never missed a Democratic national convention after 1880 , when he attended his first; he watched the running of close to fifty Kentucky
derbies. He was a Democratic national committeeman for many years and for eight he was secretary of the committee
His first newspaper was the Muhlenberg Echo, a weekly, which was printed on a hand press. He went from the Echo to the Owensboro Messenger and this was one of the papers he came to own. He was head of the stock company which owned the Paducah News-Democrat and was active in launching the Louisville Dispatch.

## Commissioner Oscar B. Ryder Named Vice-Chairman

 of Tariff CommissionPresident Roosevelt has named Commissioner Oscar B. Ryder Vice-Chairman of the Tariff Commission to fill the vacancy left by Henry F. Grady, who resigned on Aug. 7 to accept the position of Assistant Secretary of State. Mr. Ryder is a Democrat from Virginia and was first appointed as Commissioner on the Tariff Commission in June, 1934. This past June he was renamed for a new term of six years, expiring June 16, 1945.

Prior to being named on the Commission, Mr . Ryder had had 15 years of service as economist on the staff of the Tariff Commission and in 1933-34 was Chief of the Imports Division of the National Recovery Administration. In another item in today's issue we refer to the appointment of Mr. Grady.

## H. F. Grady Succeeds F. B. Sayre as Assistánt Secretary of State in Charge of Trade Agreements Pro-

 gram-In Press Interview He Decries Economic Policies of Totalitarian NationsHenry F. Grady, Vice-Chairman of the United States Tariff Commission, was nominated by President Roosevelt on Aug. 2 to be Assistant Secretary of State. The Senate on Aug. 2 to be Assistant Secretary of State. The senate
confirmed the nomination on Aug. 4. Mr. Grady succeeds confirmed the nomination on Aug. 4. Mr. Grady succeeds
Francis B, Sayre, new High Commissioner to the Philippines, Francis B. Sayre, new High Commissioner to the Philippines,
and will have charge of the Administration's reciprocal trade agreement program. Senate confirmation of the nomination of Mr. Sayre was reported in our issue of Aug. 5, page 819. The following regarding the new appointee is from the Washington "Post" of Aug. 3:

In taking charge of the trade agreements program, Grady will be returning to a field with which he is thoroughly familiar.
As head of the trade agreements division of the State Department in 1934 and 1935, under Secretary Hull and Assistant Secretary Sayre, he had active charge of negotiating and drafting the first 11 trade pacts in the program.
For a time he served as an expert for the United States Shipping Board, and was trade commissioner to London and Europe in 1919 and 1920 when he made a study of post-war financial conditions. He served as acting of the division of research, Bureau of Foreign and Domestic Commerce. He was a lecturer at the Foreign Service School at Georgetown University in 1921.
He was professor of international trade and dean of the College of Comof absence for his previous service in the State Department.

He has been a member of the economics committee and the raw materials ommittee of the League of Nations since 1937.
In his first press conference after he had assumed office; Mr. Grady asserted that the totalitarian nations cannot expand their trade with the United States unless they alter their fundamental economic policies, which "are based on aggression." He declared that there is "no common meeting ground between the United States and the totalitarian powers on economic matters threatening world peace
United Press advices of Aug. 8 from Washington added the following regarding Mr. Grady's remarks:
The trade systems established by Germany, Italy and Japan cannot continue indefinitely, and the powers might be forced into a war out of sheer desperation, he said.
Mr . Grady, former vice-chairman of the United States Tariff Commission and a member of the raw materials and economic committees of the League of Nations, is recognized as an authority on international economics. He recently completed a tour of Europe.
He envisaged as an alternative to trade policies of the Fascist powers the possibility of a change of leadership which might bring a policy of reciprocal, unrestricted trade, but he said such a change could not take place over night and would required the cooperation of the rest of the world. The United States, he said, would be glad to join in such cooperations.
"At present," he continued, "I see little or no possibility of the United states reaching commercial or economic agreements with Germany or the ther totalitarian powers. The pollcy of this government has always been which they orate common meeting ground.
"I am convinced " he said "th"
I am convinced," he said, "that the trade methods which the totalitarian powers have adopted are self-defeating and cannot continue indefnitely.
"There is one thing of which I am certain. That is, the economic life of any nation which has dissipated its exchange on construction of armament is precarious, and its relations with other nations are proportionally hazardous.
It would be impossible for any of the totalitarian powers to change their established systems, which are now so deeply rooted in their philosophies, y an overnight operation. It would require a long, carefully studied and lanned transitional period during which they would need the sympathetic glad to join. Whether their political structures could stand up under such a change is questionable.
"The key to world peace is reciprocal, unrestrained trade with all nations on a most favored nations basis. So long as one powerful section of the world is conducting its trade on the exact opposite extreme, the road to peace will be studded with pitfalls.

## C. E. Robinson Named to Committee of New York Curb

 Exchange-Personnel Committee AppointedCharles E. Robinson, newly elected member of the Board of Governors of the New York Curb Exchange, was appointed a member of the Committee on Arbitration and a member of the Committee on Security Rulings on Aug. 10. His election to the Board was reported in our July 29 issue, page 672.
The Board of Governors on Aug. 10 aproved the appointment of a Personnel Committee consisting of the President, Secretary, Treasurer, and a member of the Finance Committee.

## Senate Confirms Nominations of Bert Fish and Ray

 Atherton as United States MinistersThe Senate on Aug. 3 confirmed the nomination of Bert Fish, of Florida, as Minister to Saudi Arabia. Mr. Fish, who is also Minister to Egypt, was nominated by the President on July 26; this was noted in our issue of July 29, page 671.

On Aug. 4 the Senate confirmed the nomination of Ray Atherton as Minister to Denmark. President Roosevelt named Mr. Atherton on Aug. 3, as was reported in these columns of Aug. 5, page 819.

## F. M. Murchison Appointed Manager of RFC Office

 in ChicagoEmil Schram, Chairman of the Reconstruction Finance Corporation, announced on Aug. 5 the appointment of Frank M. Murchison, Assistant Manager, Reconstruction Finance Corporation, Chicago, as Manager of that agency to succeed Fred D. Gallagher, effective August 5.

## H. H. Egly Resigns as Chief of Securities Association Unit of SEC

The resignation of Henry H. Egly as Chief of the Securities Association Unit of the Securities and Exchange Commission was announced on Aug. 7. Mr. Egly stated in his letter of resignation to Chairman Jerome Frank that "with the registration under the Maloney Act of the National Association of Security Dealers, Inc., I feel that my work at the Commission is completed and that I should again take up my business." In accepting, Mr. Frank said the Commission was "greatly indebted" to Mr. Egly for his achierement in helping in the working out of a problem of national importance.

## Three New Members of Federal Home Loan Bank of New York

The Federal Home Loan Bank of New York announced on Aug. 7 the admission to membership in the Federal Home Loan Bank System of the following thrift and homefinancing institutions in the Second Federal Home Loan Bank District:

Court South End Building and Loan Association, Newark, N. J.
Freedom Building and Loan Association, New Brunswick, N. J. Schuyler Building and Loan Association, Kearny, N. J.
It also announced that the following institutions, having gone into liquidation, are no longer members of the System: Industrial Building and Loan Association of Hackensack, N. J. Industrial Building and Loan Association of Hackensack, N. J.
The Orange Vally Building and Loan Association, Orange, N. J.
Passaic Valley Building and Loan Association, West Paterson, N. J.
The membership in the System in the Second Federal Home Loan Bank District now comprises 419 thrift and home-financing institutions in New Jersey and New York.

## Committee Appointed to Arrange for 171st Annual <br> Banquet of New York State Chamber of Commerce

 Richard W. Lawrence, President of the Chamber of Commerce of the State of New York, recently announced the appointment of a special committee made up of the following members to arrange for the 171st annual banquet of the Chamber, which will be held on Nov. 16:Jeremiah Milbank, banker, Chairman, John M. Davis, President of the Delaware, Lackawanna \& Western R. R. Co. Thomas W. Lamont, partner, J. P. Morgan \& Co. Thomas H. McInnerney, President, Na-
tional Dairy Products Corp. tional Dairy Products Corp. Nelson A. Rockeféler, President, Rockefeller
Center. Center.
Special Trains and Sight-Seeing Trips Arranged Incident to Annual Convention in Del Monte Calif., Oct. 9-13 of Investment Bankers Association of America
The Investment Bankers Association of America recently issued a circular to its members respecting special train facilities incident to its 28th annual convention which will be held at Del Monte, Calif., Oct. 9-13. Fast trains direct to Del Monte will leave New York Oct. 5 and Chicago Oct. 6, and special cars to be attached en route or in Chicago are planned from Philadelphia, Boston, Washington, Cleveland, Pittsburgh, Detroit, St. Louis, Denver and other eities where the demand justifies. A special scenic tour train going by way of the Canadian Rockies and the Pacific Northwest is planned to leave New York on Oct. 1 and Chicago on Oct. 2. A mimimum of 100 passengers will be necessary if this train is to be operated, it is announced. As an alternative special cars on one of the regular trains are planned. All trains will arrive at Del Monte Oct. 8, the day preceding the opening of the Convention. Regarding the tour via the Canadian Rockies and the Pacific Northwest the announcement says:
This train will make special stops at Banff, Lake Louise and Field. There will be a short motor trip at Banff; then via train to Lake Louise At this point large comfortable buses will be available for a morning drive at Field in time mort scenic sections of the Continent, rejoining the train at frin and proceed to seattle via a lancouver passengers will leave the A stop of a little over $23 / 2$ hours will be made at Victoria A stitish of alumbia and a city of unusual charm at victoria, the capital of will be spent in Seattle, and for Friday an exm. Mursday night, Oct. 5, ment is being planned by the Pacific Northwest Group. Several entertain-sight-seeing trips are under consideration, including nonstop flights circling Mt. Rainier to the Grand Coulee Dam and return sengers will reboard the special train Friday evening and proceed to Port and, where most of Saturday will be spent. A number of interesting sight seeing trips are also being planned at that point, including an automobil drive over the Columbia River Highway to the Bonneville Dam. The visitors will be the guests of the Group on the air trip to Grand Coulee and the motor trip to Bonneville.
From the announcement we also quote:
It is assumed that at the conclusion of the convention most of those in attendance will visit San Francisco and its Golden Gate Exposition. The San Francisco members of the Association have reserved ample hotel room oo accommodate all such visitors.
Immediately following the San Francisco visit the I. B. A. members in Los Angeles wil be "At Home" to all members of the Association who wish to visit that city. Headquarters will be established at the Ambassado
In our issue of Aug. 5, page 819, we gave the nees for the various offices to be elected the list of nomSpeakers Announced for Divisional Meetings at A. B. A. Convention in Seattle, Sept. 25-28-Preston Delano,
R. E. Gormley and F. I. Kent to Address Delegates

Preston Delano, Comptroller of the Currency; R. E. Gormley, Superintendent of Banks for Georgia, and Fred I. Kent, Director, Bankers Trust Co., New York City, are announced as speakers at divisional sessions of the 65 th annual convention of the American Bankers Association, to be held at Seattle, Wash., Sept. 25-28, it was announced Aug. 1 by Philip A. Benson, A. B. A. President. Comptroller Delano and Dr. H. H. Preston, Dean of the School of Economies and Business at the University of Washington, will speak at the meeting of the National Bank Division of the Association. Superintendent Gormley and Wood Netherland, Vice-President of the Mercantile-Commerce Bank \& Trust Co., St. Louis, will speak at the meeting of the State Bank Division. Mr. Kent will report at the Savings Division session on the meeting of the International Chamber of Commerce at Copenhagen, at which he is Chajrman of the A. B. A. delegation. P. R. Williams, President of the Division, will speak at its meeting on potential competition with banks in the savings business under proposed Federal legislation.

Ten well known bankers and one State and one Federal Government official, it is stated, have accepted invitations to lead discussions at four round table conferences during the convention. The round table discussions, which are a new feature of A. B. A. convention programs, will be connew feat on four general topics. These are "Investment and Mortgages," "Personnel and Operating Problems," "Control Mortgages," Personnel and Operating Problems,"Control of Internal Operations and Earnings,"

At the investments and mortgages conference O. P. Decker, Vice-President of the American National Bank \& Trust Co., Chicago, will speak on "Investment Problems Confronting Trust and Savings Departments" Edward A. Wayne, Chief Bank Examiner of South Carolina, will discuss "A Basis for Analysis of Municipal Securities for Bank Investment"; and stewart McDonald, Administrator of the Federal Housing Administration, will speak on "Modern Mortgage Standards." Raymond R. Frazier, Chairman of the Board of the Washington Mutual Savings Bank, Seattle, will preside.
Ray A. Ilg, Vice-President of the National Shawmut Bank, Boston, Mass., will lead the discussion, "Selecting and Developing Personnel,"' at a round table conference on "Personnel and Operating Problems"; J. J. Gard, Cashier of the United States National Bank, Portland, Ore., will discuss "Work Simplification and Organization for Efficient Operation"; and Claude L. Stout, Executive Vice-President and Cashier of the Poudre as a Guide to Charges," Edwin V. Krick, Vice-President of the American

Three topics will he discussed at the round table on "Control of Internal Operations and Earnings," They are:
"Expense Control for Better Earnings," to be led by J. L. Dart, VicePresident, Florida National Bank, Jacksonville, Follat;
"Assignment of Life Insurance Policies as Collateral security," led by
Robert C. Tait, Assistant Trust Officer, Genesee Valley Trust Co., "Loss Prevention First-Indemnity Always," led by Kenneth C. Bell, Chase National Bank, New York.
W. Laird Dean, President of the Merchants National Bank, Topeka Kan., will preside.
Service to the public, will feature the round table conference on "Ad-
ditional Bank Services." Bert H. White, Vice-President of the Liberty Bank, Buffalo, N. Y," will speak on "Industrial Research as an Aid to
Bank' Customers"; Herbert V. Prochnow, Assistant Vice-President. First National Bank, Chicago, will discuss "Recent Credit Facilities for Business" and W. B. Harrison, President of the Union National Bank,",

The speakers for the general sessions of the convention were given in our issue of July 15 , page 355 .

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

Arrangements were made Aug. 9 for the transfer of a New York Stock exchange membership at $\$ 52,000$. The previous transaction was $\$ 62,000$ on June 16, 1939 ,

The Marine Midland Trust Company of New York an nounces the election of its Executive Vice President, Harral S. Tenney, as a Director of the Trust Company. Mr. Tenney has been with the bank since April, 1930, at which time it became affiliated with the Marine Midland Corporation. Prior to that time, he was for many years a Vice President of the New York Trust Company. Mr. Tenney is also a Director of American Reserve Insurance Company, Childs Company, Lincoln Fire Insurance Co. of New York, Marine Midland Trust Co. of Binghamton, Workers Trust Co. of Johnson City, N. Y., the Turbo-Mixer Corp., and PepsiCola Co.

John Insley Blair, retired banker, died on July 31 at his home in Tuxedo Park, N. Y., following a long illness. He was 62 years old. A native of New York City, Mr. Blair was graduated from Princeton University in 1898. On his graduation he became associated with the banking house of Blair \& Co., which was founded by his grandfather, John I. Blair. He retired from business in 1905.

John P. Grier, a member of the New York Stock Exchange from 1903 to 1924, and a limited partner in the Exchange firm of Smith, Barney \& Co., died on Aug. 9 at his home in New York City at the age of 71. Born in Peoria, Ill., Mr. Grier began his business career in St. Louis, later moving to Chicago to join the firm of Allen, Grier \& Zeller. He later became a partner in the Chicago firm of Bartlett, Frazier \&ecame a partner in the Chicago firm of Bartlett, Frazier \& Carrington and when the firm moved its headquarters to
New. Grier came with them. In 1908 he became a New York Mr. Grier came with them. In 1908 he became a Barney \& Co., retiring in 1924 and becoming a special partner. When the firm was merged with Edward B. Smith \& Co. in 1938, to form the present firm of Smith, Barney \& Co., Mr. Grier continued as a special partner.

Richard S. Storrs, retired investment broker and banker, died on Aug. 9 at his summer home near Blue Mountain Lake in the Adirondack Mountains, N. Y. He was 74 years old. A native of Cincinnati, Mr. Storrs had graduated from Yale University in 1885 . He had helped found the New York investment firm of Bertron, Storrs \& Griscom from which he retired over 20 years ago. The firm is now Bertron \& Griscom. Mr. Storrs was a Director of the Orange First National Bank, and a member of the Board of Managers of the Orange Savings Bank, both of Orange, N. J.

Welles Bancroft Pullen, Treasurer of the Elizabeth Trust Co., Elizabeth, N.. J., since 1936, died of a heart ailment on Aug. 7 at the Hospital for Joint Diseases in New York after a brief illness. Mr. Pullen, who was 42 years old, was after a brief ilness. Mr. Pullen, who was 42 years old, was
born in St. Louis, Mo., and began his banking career in the born in St. Louis, Mo., and began his banking career in the
Mississippi Valley Trust Co. of that city. He joined the Elizabeth Trust Co. eighteen years ago. The deceased banker
was also Secretary of the Stationary Engineers Building \& Loan Association of Elizabeth.

Arrangements were completed August 7 for the sale of a membership in the Chicago Stock Exchange at $\$ 1,500$, unchanged from the last previous sale on Aug. 4.
Today, Aug. 12, the Northern Trust Co. of Chicago is celebraing the 50 th anniversary of its establishment. Its founder and first President was Byron Laflin Smith, who served the institution until his death in 1914, when he was succeeded by his son, Solomon Albert Smith, the present succeeded of the trust company. Opening for business in 1889 in the old Rookery Building at La Salle and Adams Streets, with a paid-in capital of $\$ 1,000,000$, the Northern Trust Co. wis grown steadily through the years witheut benefit of has grown steadily through the years without benefit of
merger or consolidation with any other bank, until it ranks merger or consolidation with any other bank, until it ranks ing in its June 30 statement a capital structure of more than $\$ 13,200,000$; deposit liabilities of $\$ 344,261,615$ and total assets of $\$ 370,734,400$. The company's present building erected in 1906 and enlarged in 1930, is at the northwest corner of La Salle and Monroe Streets. The following are members of the Board of Directors:
A Watson Armour, Director, Armour \& Co.; Sewell L. Avery. Chairman, U. S. Gypsum Co.; Chairman, Montgomery Ward \& Co., Inc.; Albert B. Dick, Jr., President, A. B. Dick Cc.; John T. Pirie, President, Carson Pirie Scott \& Co.; Edward L. Ryerson, Jr., Vice-Chairman, Inland Steel
Co.; Chairman, Joseph T. Ryerson \& Son, Inc.; Solomon Byron Smith Vice-President, the Northern Trust Co,; Walter Byron Smith; John Stuart, President, the Quaker Cats Co.; Solomon A. Smith, President, the Northern Trust Co.
B. V. Moore, Vice-Chairman of the Trust Committee of the First National Bank \& Trust Co. of Minneapolis, Minn. died on Aug. 6 after several weeks' illness. The deceased banker, who was 56 years old, was born in Tipton, Ind. After practising law in his native city and for a time holding office as Attorney for Tipton County, he located for a time in Seattle and from there went to Fargo, N. D., where for ten years he was associated with the Dakota Trust \& Savings Bank. Later he moved to Minneapolis, as Deputy Governor of the Minneapolis Federal Reserve Bank. Subsequently, 1929, he joined the official staff of the old First Minneapolis Trust Co. and, upon the merger of that institution with the First National Bank in 1933, became a Vice-President of the consolidated bank, holding the office until January, 1938 , when he was named Chairman of the Trust Committee, the office he held at his death.

Mills B. Lane, Jr., and John E. Wallace were elected Vice-Presidents of the Citizens \& Southern National Bank (Savannah, Ga., office) at the regular meeting of the Board of Directors on Aug. 8, it is learned from the Savannah "News" of Aug. 9. Both officers had formerly held office as Assistant to the President of the institution, William Murphey. At the same meeting, two promotions were also made in the Augusta (Ga.), office of the bank ,W. J. Baird and S. W. Perry being both elected Assistant Cashiers. In regard to the new Vice-Presidents, the paper added:
Mills B. Lane, Jr., is a son of the Chairman of the Board, Mills B. Lane who is also the founder of the bank as well as its active head. Like his lather, Mr. Lane started his banking career early, and is not only a leader here but in other sections of the State. He took an important part in the recent meeting of the Georgia ankers Association as chai nan or the local done much fine work for the development of Savannah and the cosatal region.

Mr. Wallace . . . has been with the Citizens \& Southern since 1919, having been previously with the National Bank of Atlanta. He continued with the Citizens \& Southern a
W. A. Finlay, heretofore Assistant Manager at the Toronto (Canada) branch of the Canadian Bank of Commerce, has been appointed President of the Canadian Bank of Commerce (California) with head office in San Francisco, while N. J. McKinnon, formerly Inspector at the head office in Toronto of the Canadian Bank of Commerce, has been named Assistant Manager at the Toronto branch. The California institution is a State bank controlled by the Canadian Bank of Commerce.

CURRENT NOTICE
-Babcock, Rushton \& Co. announce the opening of a branch office at Room 401, Chamber of Commerce Building, Minneapolis, Minn., under the management of Darlington Davenport with Robert L. Howard as associate. Babcock, Rushton \& Co., are members of the New York
Stock Exchange, the Chicago Stock Exchange, the Chicago Board of Stock Exchange, the Chicago stock Exchange, the anicago
Trade and the Minneapolis Chamber of Commerce, and maintain offices in Chicago, New York City and Des Moines.

## THE CURB EXCHANGE

Trading on the New York Curb Exchange has been rather quiet this week and the trend of prices was mixed and moved within a narrow range with the exception of Thursday and Friday when a reaction set in forcing the market downward. For the most part the market was dull and listless. Domestic news continued to be of a favorable character, but important buying was still missing, due in part to the tension and uncertainty in foreign affairs. The volume of transfers was exceedingly light throughout the week.

After an irregularly lower opening on Saturday, many issues moved forward, though in most instances, gains were

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fractional. Stocks closed irregular. Trading was extremely dull, volume declining to approximately 42,000 shares, against 46,000 in the previous short session. In the utility division, Pennsylvania Power \& Light $\$ 6$ pref. was up to a new 1939 high at $1061 / 4$, Cities Service Power \& Light $\$ 7$ pref. gained $11 / 2$ points to 80 , North. Indiana Public Servic $7 \%$ pref. closed at $1063 / 4$, a gain of $11 / 4$ points and United Light \& Power pref. was up $7 / 8$ to $327 / 8$. Midland Steel gained a point and closed at 17, a new 1939 peak, while Standard Oil of Nebraska duplicated its year's high at 16. United Shoe Machinery was up $7 / 8$ and closed $851 / 2$; Standard United Shoe Machinery was up $7 / 8$ and closed $851 / 2$; Standard Steel Spring closed at $365 / 8$ with a gain of 1 point; General
Shareholders Pref. was up 1 point to 81 and Hormel \& Co. climbed $13 / 8$ to 26 , a new high for the year. Among the issues losing a point or more were Pittsburgh Plate Glass, Celanese Corp. of America $7 \%$ pref., Pepperell Mfg. Co., Newmont Minging and Buckeye Pipe Line.

Quiet trading and declining prices were the outstanding features of Curb market dealings on Monday. Tne volume of transfers was approximately 93,000 shares, the smallest for a long session since mid-July, compared with 159,000 on Friday. Stocks closed lower. In the utility group, American Friday. Stocks closed lower. In the utility group, American
Superpower pref. declined $13 / 4$ points to 20 , General Public Superpower pref. declined 134 points to 20 , General Public
Service pref. was off 1 point at 39 , Public Service of Indiana Service pref. was off 1 point at 39, Public Service of Indiana
$\$ 6 \& 7$ pref. both lost $11 / 2$ points and closed at $421 / 2$ and $781 / 2$, respectively. Cities Service Power \& Light $\$ 7$ pref. sagged a point to 78, United Light \& Power conv. pref. was off 21 at $303 / 4$ and Puget Sound Power \& Light $\$ 5$ \& $\$ 6$ pref. each lost $1 \frac{1}{2}$ points. Other issues that sold off a point or more included Babcock \& Wilcox, National Steel Car, Humble Oil, Phoenix Securities pref., Western Maryland 1st pref. Sunray Oil pref., Bell Aircraft, Colt's Patent Fire Arms, Hygrade Sylvania and Aluminum Co. of America. The Hygrade Sylvania and Aluminum Co. of America. The
aviation group continued to display an uninspiring picture. Issues which worked against the trend and were up fractions to a point or more included Celanese Corp. of America $7 \%$ 1st pref., National City Lines pref., Master Electric, Benson \& Hedges, Michigan Sugar pref. and S. H. Kress pref.
Price movements were narrow but with the tendency toward higher levels on Tuesday. Domestic news continued to be of a favorable character, but important buying was still missing. For the most part, the market was dull and listless and stocks closed irregular. The turnover was the lightest for a long session since July 10 , with only 81,000 shares traded, against 93,000 shares on Monday. Celanese Corp. of America 7\% 1st pref., again established a new 1939 high at 110, though closed unchanged at 108. Other issues seeling at their best prices for the year included among others, Avery \& Sons com., Avery pref. with warr., Casco Products, Carnation Co., Compo Shoe Machinery, Fanny Farmer Candy, Root Petroleum pref. and Quaker Oats with a few exceptions the gains were fractional. In the utility group some profit-taking was in evidence which brought about numerous setbacks in this division. Other issues which moved against the trend included Aluminium, Ltd., New York \& Honduras, Niles-Bement-Pond and Pittsburgh Plate Glass.
Curb market transactions continued dull and prices were mixed during much of the trading on Wednesday. As the day progressed the market eased somewhat but closed firm at slightly lower levels. It is quite evident that the tension abroad has a restrictive influence on buying here. The volume was slightly higher than on the preceding day, the turnover being approximately 90,000 shares, against 81,000 on Tuesday. In the utility group issues declining a point or more included Cities Service Power \& Light $\$ 6$ pref., Community Power \& Light 1st pref., Duke Power, Florida' Power \& Light $\$ 7$ pref., General Water Gas \& Electric pref., National Power \& Light $\$ 6$ pref., Pennsylvania Water \& Power, Public Service of Indiana $\$ 6$ pref., Puget Sound Power \& Light $\$ 5$ pref. and Niagara Hudson Power 1st pref. Aluminum Co. of America was off a point and Aluminium, Ltd. dipped $23 / 4$ points, closing at 117 and $1231 / 2$, respectively. Other shares displaying a heavy tendency were Jones \& Laughlin Steel which receded 4 points to 23 , Midland Steel dipped $11 / 2$ points to $151 / 2$ and Minnesota Mining \& Mfg. closed at 56, a loss of 1 point. Additional issues losing a point or more included among others, Brown Co. pref., Cleanese Corp. of America $7 \%$ 1st pref., Lane Wells, Montgomery Ward A, Pittsburgh Plate Glass, South Penn Oil, Tubize Chatillon A and United Shoe Machinery.
Irregular price movements with a tendency toward lower levels characterized the trading during the greater part of the session on Friday. Trading continued quiet, the turnthe session on Friday. Trading continued quiet, the turnover being approximately 90,000 shares, against 122,000 on
Thursday. Stocks closed lower. While the speech of Albert Foerster, Danzig Nazi leader, caused considerable concern, financial circles felt that it at least did not aggravate matters further. In the utility group dealings were more encouraging though in some instances moved downward, American Gas \& Electric pref. declined $1 / 2$ point to $1121 / 2$; Cities Service pref. $11 / 2$ points to 53 ; Cities Service Power \& Light $\$ 7$ pref. $41 / 4$ points to 75 and North American Light \& Power pref. $11 / 2$ points to $611 / 2$. Other issues which were a fraction to a point or more lower included General Outdoor Advertising point or more lower included General Outdoor Advertising
pref., Godchaux Sugar A, Hazeltine Co., Humble Oil, Hygrade Sylvania, Minnesota Mining \& Manufacturing, Pittsburgh Plate Glass, Rustless Iron \& Steel pref., and United Shoe Machinery. As compared with Friday of last week prices were generally lower, Aluminum Co. of America closing last night at 113 against 119 on Friday a week ago;

Aluminium Ltd. at $1203 / 4$ against 127; American Gas \& Electric at $375 / 8$ against $387 / 8$; Babcock \& Wilcox at $163 / 4$ against 181/2; Bell Aircraft 183/8 against 203/4; Carrier Corp. at $121 / 2$ against 13; Fairchild Aviation at $10^{3 / 4}$ arainst 11; Gulf Oil at 31 against $311 /$. Humble Oil at 545 a aitst 57 Newmount Mining at $71 \frac{1}{2}$ against $731 / 2$, and United Shoe Machinery at $811 / 2$ against $845 / 8$

Curb stocks again slipped downward on Thursday, most of the active issues registering losses from fractions to a point or more, though all sections were affected by the liquidation. Some fractional recovery took place at times but it was not enough to offset the downward trend. In all probability the decline was due to the tension and uncertainty in connection with the Danzig problem. The volume increased somewhat, the turnover for the day being approximately 122,000 shares, compared with 90,000 on Wednesday. Outstanding among the recessions in the utility group were, American Superpower pref., $11 / 2$ points to 19 ; Carolina Power \& Light $\$ 6$ pref., 1 point to 93 ; Cities Service Power \& Light $\$ 6$ pref., $11 / 2$ points to $741 / 2$; Consolidated Gas \& Electric of Baltimore $33 / 4$ points to 80 ; Florida Power Gas \& Electric of Baltimore $33 / 4$ points to 80; Florida Power $\&$ Light $\$ 7$ pref., $11 / 2$ points to 75; Jersey Central Power \&
Light $51 / \%$ pref., $11 / 2$ points to 90 ; New Encland Power $6 \%$ Light $51 / 2 \%$ pref., 112 points to 90 ; New England Power $6 \%$ pref., $21 / 4$ points to 74 ; Puget Sound Power \& Light $\$ 5$ pref., $11 / 2$ points to $641 / 2$; Puget Sound Power \& Light $\$ 6$ pre. i $11 / 4$ points to $221 / 2$ and Utah Power \& Light $\$ 7$ pref., 1 point to $611 / 2$. Metal shares continued to lose ground, Aluminum Co. of America slipping back $43 / 4$ points to 1121/4; Aluminium Ltd., $31 / 4$ points to $1201 / 4$; Consolidated Mining \& Smelting, 2 points to $431 / 4$; Lake Shore Mines, $11 / 8$ points to 41 and Minnesota Mining \& Mfg., 1 point to 55. Other issues losing a point or more included Buckeye Pipe Line, $11 / 2$ points to 2933 ; Celluloid Corp., 1 st pref., 3 points to 55 ; Childs Co. pref., $51 / 2$ points to $361 / 2$; Cuneo Press, $11 / 4$ points to 473 ; Gulf Oil, $11 / 2$ points to 31 ; Insurance Co. of North America, $21 / 8$ points to $681 / 8$; Ohio Oil, $11 / 4$ points to 104; Pepperell Manufaćuring, 4 points to 70; Standard Steel Spring, 1 point to 35 and United Shoe Machinery pref., 1 point to 46.
daily transactions at the new york curb exchange

| Week Ended Aug. 11, 1939 |  | Bonas (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestse ${ }^{\text {Fou }}$ | Foreson Overnment | Foreson Corporate | Total |
| Saturday | 42,205 | \$591,000 | \$1,000 | \$5,000 | 0 \$597,000 |
| Monday | 92,955 | 1,123,000 | 12,000 | 18,000 | 0 1,153,000 |
| Tuesday | 81,270 | 1,411,000 | 13,000 | 11,000 | 0 1,435,000 |
| Wednesday | 90,210 | 1,680,000 | 13,000 | 5,000 | 0 1,698,000 |
| Thursday | 122,260 | 1,634,000 | 19,000 | 19,000 | 0 1,672,000 |
| Friday | 89,705 | 1,193,000 | 18,000 | 14,000 | 0 1,225,000 |
| Total | 518,605 \$7 | \$7.632,000 | 876,000 | \$72,000 | 01 \$7,780,000 |
| Sales at Now York Curb Exchange | Week Ended Aug. 11 |  | Jan. 1 to Aug. 11 |  |  |
|  | 1939 | 1938 | 1939 |  | 1938 |
| Stocks-No. of shares. Bonds <br> Domestic | 518,605 | 770,850 | 23,459,717 |  | 27,278,248 |
|  | $\begin{array}{r} \$ 7,632,000 \\ 76,000 \\ 70,0 \end{array}$ | \$5,597,000 | $\begin{array}{c\|r\|} \hline 00 & \$ 284,864,000 \\ 00 & 2,947,000 \\ \hline \end{array}$ |  | $\$ 207,835,000$$4,414,000$3 |
| Foreign government-.- |  | 46,000 |  |  |  |
| Foreign corporate...-- | $72,000$ |  | $\begin{aligned} & 2,54,000 \\ & 3,547,000 \end{aligned}$ |  | 3,862,000 |
| Total. | \$7,780,000 | ( \$5,781,000 | O \$291, | 358,000 | \$216,111,000 |

## COURSE OF BANK CLEARINGS

Bank clearings this week will show a decrease compared with a year ago. Preliminary figures compiled by us based upon telegraphic advices from the chief cities of the country indicate that for the week ended today (Saturday, Aug. 12) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $1.8 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,668,719,518$, against $\$ 4,755,672,822$ for the same week in 1938. At this center there is a gain for the week ended Friday of $13.3 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending Aug. 12 | 1939 | 1938 | Per <br> Cent |
| :---: | :---: | :---: | :---: |
| New York. | 82,410,650,291 | 82,126,788,294 | +13.3 |
| Chicago | 294,000,000 | ${ }_{2}^{254,000,000}$ |  |
| Boston | 144,308,851 | 145,876,641 | -1.1 |
| Kansas Cily | 71,289,681 | 74,785,297 | -4.7 |
| St. Louis | 109,441,000 | 107,913,000 | . 4 |
| Piltusburgh | 79,957,457 | ${ }^{73,590,159}$ | +8.7 |
| Detroit | 70,296,820 | 59,573,813 | +18.0 |
| Baltim | 48,529,678 | 43,031,020 | +12.8 |
| Eleven elties, | 83,566,325,522 | \$3,211,403,079 | +11.1 +10.7 |
|  |  | .867 |  |
| All cities, one day.. | ,34 | 888,288,798 | 7.6 |
| Total all cities for week | 84,668,719,518 | \$4,755,672,822 | -1.8 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the noon 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 Aug. 5 For that week there was an increase of $24.8 \%$, the aggregate
of clearings for the whole country having amounted to $\$ 6,175,453,356$, against $\$ 4,949,093,592$ in the same week in 1938. Outside of this city there was an increase of $11.9 \%$, the bank clearings at this center having to the Federal Re35.7 . districts in which they are located, and from this it appears that in the New York Reserve District (including appears that in the New York Reserve 1 istrict (including this city) totals record an expansion or 34iladelphia Reserve Reserve District of $13.3 \%$ and in the Cleveland Reserve District the totals are larger by $15.3 \%$, in the Richmond Reserve District by $3.8 \%$ and in the Atlanta Reserve District by $6.3 \%$. The Chicago Reserve District enjoys a gain of $12.1 \%$, the St. Louis Reserve District of $8.8 \%$ and the Minneapolis Reserve District of $3.6 \%$. In the Kansas City Reserve District the increase is $4.4 \%$, in the Dallas Reserve District $8.2 \%$ and in the San Francisco Reserve District 2.8\%.

In the following table we furnish a summary by Federal Reserve districts:

| Week Ended Aug. 5, 1939 | 1939 | 1938 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1837 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  | \% | ${ }^{8}$ | ${ }^{8}$ |
| 1st Boston..... 12 citles | 254,840,249 | 224,983,784 | +13.3 | 252,287,762 | 243,558,305 |
| 2 d New York-13** | 3,740,128,335 | 2,776,290,399 | +34.7 | 3,552,030,780 | 3,004,641,218 |
| 3d Philadelphlaio " | 456,678,149 | 358,962,380 | +27.2 | 399,128,080 | 343,604,508 |
| 4th Cleveland.. 7 | 289,317,801 | 250,821,488 | $+15.3$ | 334,920,873 | 275,692,953 |
| 5 th Richmond... 6 | 137,517,182 | 132,457,200 | +3.8 | 142,498,691 | 123,894,487 |
| 6th Atlanta_... 10 | 150,689,613 | 141,694,596 | +6.3 | 144,121,636 | 171,225,325 |
| 7th Chicago.... 18 | 474,359,964 | 423,065,360 | +12.1 | 622,819,880 $139,535,404$ | 4761,04, ${ }^{\text {12588 }}$ |
| 8th St. Louls.-. 4 | 134,469,818 | 123,642,388 | +8.8 +3 | $139,535,404$ $108,209,636$ | 112,966,585 |
| 0 th Minneapolis 7 | 99,685,092 |  | - ${ }^{+3.6}$ |  |  |
| 10th Kansas Clty10 | 135,011,983 | $129,322,655$ $56,570,358$ | +4.4 +8.2 | $165,459,783$ <br> $62,801,933$ | $152,877,358$ $53,789,351$ |
| 11th Dallas---- ${ }_{10} 6$ | 61,193,676 | 56,570,358 $234,964,009$ |  | $\begin{array}{r}62,801,83 \\ \hline 253,326,599\end{array}$ | 221,230,711 |
| Total_...... 113 citles | 6,175,463,356 | 4,949,093,592 | +24.8 | 6,077,140,8 | 6,249,068,20 |
| Outside N. | 2,547,913,081 | 2,276,253.272 | +11.9 | 2,642,911,039 | 2,354,572,542 |
| Canada.......... 32 cttles | 341.407.809 | 382,435,084 | $-10.7$ | 374.737.069 | 375.680,4 |

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

| arings at | Week Enied Aug |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1938 | (nne. or $\begin{gathered}\text { Dec. } \\ \text { der }\end{gathered}$ | 1937 | 1936 |
|  |  | rict- | -\% | $\begin{gathered} 8 \\ 709,198 \\ 2,278,618 \end{gathered}$ | 8 |
| $\begin{aligned} & \text { First } \mathbf{F e}_{e} \\ & \text { e, } \end{aligned}$ |  | $\left\|\begin{array}{r} \text { rict-Boston } \\ 665,187 \\ 1,895,114 \end{array}\right\|$ |  |  | $\begin{array}{r} 724,492 \\ 2,166 ; 978 \end{array}$ |
| Portland. |  |  | $\begin{gathered} +2.9 .9 \\ +12.6 \end{gathered}$ |  |  |
| Fail Rive | 216,270,940 |  |  | $\begin{gathered} 673,555 \\ 386,842 \end{gathered}$ | $\begin{array}{r}\text { 297,665 } \\ \hline\end{array}$ |
| Lowell | 348, 773 |  |  |  |  |
| New Bed |  | - $\begin{array}{r}314,747 \\ -672,964 \\ \hline\end{array}$ | +10.7 |  | - 742,829 |
| dit | 4,8 | $2,740,745$ <br> 1,814 <br> 1895 | +12.6 +7.9 |  | - ${ }_{1}^{2,7377,345}$ |
| nn.-H | 12,252, | 9,966,423 | ${ }_{+22}^{7.9}$ | - ${ }^{2} 1,2657,744$ |  |
| New H | 11,279,800 | $\begin{array}{r} 4,260,029 \\ 9,554,900 \\ 494,486 \end{array}$ | $\begin{aligned} & +16.4 \\ & +18.1 \\ & +20.6 \end{aligned}$ | $\begin{array}{r} 4,350,649 \\ 10,974,900 \\ 506,569 \end{array}$ | $9,772,500$ |
| $\begin{aligned} & \text { R.I-Provid } \\ & \text { N.H.-Mane } \end{aligned}$ |  |  |  |  |  |
| Total (12 eitles) | 254,840,249 | $\begin{aligned} & 224,983,784 \\ & \text { istrict-New } \end{aligned}$ | $+13.3$ | 252,287,762 | 243,558,305 |
| Second | al Reserve D |  | York- |  | $6,685,203$ |
| Bming | 处, 140,025 | $\begin{aligned} & 6,216,885 \\ & 1,85,419 \end{aligned}$ | ${ }_{-10.8}^{+1.8}$ | $\begin{array}{r}7,463,640 \\ 1,749,767 \\ \\ \hline\end{array}$ |  |
|  |  |  | $\begin{gathered} +11.1 \\ +0.5 \\ +16.1 \\ +16.1 \end{gathered}$ |  |  |
|  |  |  |  |  |  |
| Jamest |  |  |  |  |  |
|  | 3,627,540,275 ${ }_{8,448}^{1}$ | 2,672,837,320 | +35.7+7.9+1.1 |  |  |
|  |  | \|i,210,718 |  | $4,540,322$ <br> 3 <br> 3 | 3 3,708,240 |
| hes |  |  | $\begin{array}{r}+18.1 \\ +1.8 \\ \hline 1\end{array}$ |  | ${ }^{3}, 735,470$ |
|  | 3, | 4,112, | +3.6 +8.6 | ${ }^{4,426,026}$ |  |
|  | $\begin{array}{r} 4187,477 \\ 21,168,87 \end{array}$ | 532,374$19,657,163$$25,229,019$ | $\begin{aligned} & +7.7 \\ & +4.2 \end{aligned}$ | $\begin{aligned} & 21,003,386 \\ & 30,092,799 \end{aligned}$ | 19,107,018$30,428,912$ |
| Northern |  |  |  |  |  |
| al (13 cittes) | 3,7 | 2,776,290,399 | +34.7 | 3,552,030,78¢ | 641,218 |
| Third Federal |  |  | $\begin{gathered} \text { elphia- } \\ +9.4 \\ +{ }_{0.5}^{+6.5} \\ +8.5 \\ +28.5 \\ +15.5 \\ +15.5 \\ +12.4 \\ +20.3 \\ +20.2 \end{gathered}$ |  |  |
| Bethlehem Chester |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 1,37 |  |
| illadelph |  |  |  |  |  |
| ding |  |  |  |  |  |
|  |  |  |  |  |  |
| Wilkes- |  |  |  |  |  |
| ง. J. - Trenton. |  |  |  | ,6 |  |
|  | 456,878,149 358, |  | +27.2 | 399,128 | 343,604,508 |
| ourth | $\begin{array}{r} \text { al Reserve } \mathrm{D} \\ 1,989,851 \\ 53,276,245 \\ 96,309,187 \\ 10,426,500 \\ 1,410,12 \\ 2,220,806 \\ 123,705,100 \end{array}$ | istrict-Clev <br> $1,542,742$ <br> $46,678,064$ <br> $83,806,783$ <br> $9,863,800$ <br> $1,334,350$ <br> $2,289,114$ <br> 105 <br>  | elan |  |  |
|  |  |  |  |  |  |
| Cincinnat |  |  |  | ${ }_{95}^{59}$ |  |
| um |  |  | $\begin{array}{r} 1,9.7 \\ +5.7 \\ +5.7 \\ \hline \end{array}$ |  |  |
|  |  |  |  |  | - $\begin{array}{r}2,153,129 \\ 130,031,611\end{array}$ |
| Ptrsburgn- |  |  |  |  |  |
|  | 28 | 250,881, | $+15.3$ | 4,920, | 5,6 |
|  |  | rict-R |  |  |  |
|  | Reserve Dist |  | ond +30 |  |  |
|  | $\begin{array}{r} 2,432,000 \\ 38,899,497 \end{array}$ | $\begin{array}{r} 2,249,000 \\ 35,839,863 \end{array}$ | +8.1+8.5+1.5 |  |  |
|  |  |  |  | 36 | $\begin{array}{r} 803,0831 \\ \hline 801 \end{array}$$\begin{array}{r} 306,317 \\ \hline \end{array}$ |
| .-Ch |  |  | +4.8 <br> +7.7 | $78,141,212$$23,737,883$ |  |
|  |  |  |  |  | ,050,801 |
|  | 137,517,192 | 132,457,2 | +3.8 | 142,498,6 | 123,894,487 |
|  | $\underset{\substack{\text { Reserve D, } \\ 3,885, \\ \hline}}{ }$ |  |  | 3,838, 397 | 3,419,135 |
| Tenn.-Kn |  |  |  |  |  |  |  |
| -Atlan | \% $\begin{aligned} & 19,104,792 \\ & 56.000 \\ & 1\end{aligned}$ | $49,500,000$850,049 | +13 |  | ( ${ }^{4,003,175}$ |
| Aug |  |  |  |  |  |
| Mac | 15,511,000 | 13,995,000 | +10 |  | (3,000,00 |
|  | $\begin{array}{r} 1,894,058 \\ x \\ 168,640 \end{array}$ |  |  |  |  |
|  |  | $\begin{array}{r} 1,51,424 \\ 1,50,428 \\ x \\ 152,244 \end{array}$ | $\begin{aligned} & +29.5 \\ & +25.4 \\ & +\quad .0 .8 \\ & +10.8 \end{aligned}$ | $\begin{gathered} 1,832,073 \\ 188,739 \end{gathered}$ |  |
| Miss |  |  |  |  |  |
| . - NewOriean |  | 41,480,626 |  | 35,304,029 |  |
| Total (10 cines) | $\xrightarrow{30,799,7469613}$ | 141,694,596 | +6. | 144,121,536 | 1,225,235 |



[^2]
## FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
foreign exchange rates certified by federal reserve
banks to treasury under tariff act of 1930

| Counury and MonearyUnit | Noon Buying Rate for Cable Transfers in New York Volue in Unifed States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 5 | Aug. 7 | Aug. 8 | Auj. 9 | Aug. 10 | Aug. 11 |
|  | Holi- |  |  |  |  |  |
| Beliglum, belga |  | ${ }_{\text {. }}^{\text {.1212980* }}$ | ${ }^{.1698838}{ }^{0}$ | $\begin{array}{r} 1698 \\ .0122 \end{array}$ | $. .169855$ | .012100* |
|  |  | ${ }_{2}^{208931}$ | 208933 | 208927 | . 208938 |  |
| Engl'd. pound steri'g |  | 4.680625 | 4.888625 | 4.680 | 4.680555 | 4.680 |
| Finland, markka |  | . 020560 | . 020565 | . 020565 | . 020564 | . 020 |
| France, franc- |  | . 0264866 | ${ }^{\text {. }} 0.026487$ | . 226487 | . 0264888 | . 0264868 |
| Germany, relichs |  | ${ }^{401187}$ | 401171 | . 401168 | ${ }^{401200}$ |  |
| Greece, crachm |  |  | ${ }_{\text {. }}^{\text {. }}$.0857575** |  |  | ${ }_{\text {195750* }}$ |
| Italy, lira |  | . 052604 | . 052605 | . 052604 | .052607 | . 052601 |
| Netheriands, gullder- |  | ${ }_{235165}^{.53083}$ | ${ }_{235163} .5$ | ${ }_{235165} 53381$ | ${ }^{23515478}$ | ${ }_{2} .53546159$ |
| Poland, zloty |  | . 187960 | .187960 | . 187960 | . 187960 | . 187960 |
| Portural, escu |  | . 042 | . 042462 | . 0424 | . 04 | . 042462 |
| Rumania. Ieu |  | ${ }^{.007125 *}$ | . 1101 | . 110 |  | ${ }^{.00709)^{*}} 110150 *$ |
| 803in, peseta- |  | ${ }^{241144}$ | ${ }_{241180}$ | . 241225 | ${ }_{241247}^{110150}$ | .241.50 |
| 8witzeriand, fra |  | .225741 |  | . 225686 |  |  |
| Yugoslavia, din | $\begin{aligned} & \text { HOLI- } \\ & \text { DAY } \end{aligned}$ | .0227 | . 022 | . 022 | . 022700 | . 022700 |
| China- |  |  |  |  |  |  |
| Chetoo |  |  |  |  |  |  |
| Hzankow (yuan) |  | $\stackrel{a_{0}}{0}$ |  | 072916* |  |  |
| Tlentsin (yuan) dol. |  | .061166* | $.059666^{*}$ | .058833* | .056500* | .049766* |
| Hongkong, dollar- |  | . 286400 | . 285488 | . 28595956 | ${ }^{285018}$ | ${ }^{.285018}$ |
| British Indla, rupee.. |  | .34932 | . 349500 | . 3495688 | . 349577 | . 349357 |
| Japan, yen_-3, |  | . 2727274 | ${ }_{2}^{2727875}$ |  | . 2748162 |  |
| Australasia- |  |  |  |  |  |  |
| astrala, pound-- |  | 728812 | 12 | . 729812 | . 72981 |  |
| New Zealand, pound- |  | 3.744562 |  |  |  |  |
| Onlon South |  | 4.631562 | 4.631562 | 4.631562 | 4.631562 | 4.6314 |
| ds |  |  |  |  |  |  |
| Canada, do |  |  |  | . 9999 |  | . 999 |
| Cuba, |  |  |  |  |  |  |
| Mexico, peso- |  |  |  | ${ }_{.997500}$ |  |  |
| Newfoundl'd, dollar South America |  | . 997864 | . 997395 | . 997500 | . 99744 |  |
| ${ }^{\text {Argentina, }}$ deso |  |  |  |  |  |  |
| Brazill, milirels ofrricial |  | . 0605 | . 0605 | . 0605 | .060580* |  |
|  |  |  | . 050 |  |  |  |
|  |  | . 0 | . 05168 | . 0516 | 051683* | . 051640 |
| Colombla, peso end. |  | $\xrightarrow{.040000 *}$ |  | . 5715 |  | . 0400 |
| Wuay, peso, contr. |  | :815979* | 615941* | . 615941 | ${ }_{615941 *}$ |  |
| Non-controlled....- |  | .358885** | .358428* | 338700* | 357628* | 35875 |

THE ENGLISH GOLD AND SILVER MARKETS
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of July 26, 1939:

GOLD
 the previous Wednesday.
In the open market the amount of gold disposed of at the daily fixing was
about $\varepsilon 1,800,000$, most of which came about $£ 1,800$, ooo, motst of which came from official quarters. Some pur-
chases were made for shipment to New York, but buying on account was the principal feature; today's level, however, proved too
high for buyers in the market and, in the absence of demand, part of the high for buyers in the market and, in the
offerings was taken by the authorities.


The following were the United Kingdom imports and exports of gold registered from midday on the 17 th inst. to midday on the 24 tha intst.:






£3,164,688 Central \& South America_
Canada
Union of South Aprica_-
Belgium_................
France
Netherlands..........
Switzerland. Other countries............

The sS. Rawalpindi which sailed from
to the value of about $£ 312,000$.
Until yesterday the market had shown a very steady tone, the cash quotation varying only between $167 / \mathrm{d}$. and $1613-16 \mathrm{~d}$. and that for two
months between $163 / 8 \mathrm{~d}$. and $165-16 \mathrm{~d}$.; offerings, which included speculative resales and selling for prompt shipment from America, were readily absorbed by purchases by the Indian Bazaars and to cover bear sales. quarter replaced the buying which had been in evidence hitherto and prices declined to $165 / 8 \mathrm{~d}$. and 161 y d. for the respective deliveries; similar onditions prevailed today and there was a further fall of 3-16d. to $167-16 \mathrm{~d}$ At the moment the market seems steady at the fall, but unless there is a
revival of Indian demand, the present level may prove sufficiently high. revival of Indian demand, the present level may prove sufficiently high,
The following were the United Kingdom imports and exports of silver

a Including $£ 42,233$ in coin not of legal tender in the United Kingdom
Coin not of legal tender in the United Kingdom.
C Coin
Kint in the United Kingdom. d Including $£ 19,633$ in coin not of legal tender in the United Kingdom.

Quotations during the week:


The highest rate of exchange on New York recorded during the period

## ENGLISH FINANCIAL MARKET-PER CABLE

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

|  | $\begin{aligned} & \text { Sat., } \\ & \text { Aug. } 5 \end{aligned}$ | ${ }_{\text {Aug. } 7}$ | $\begin{aligned} & \text { Tues., } \\ & \text { Aug. } 8 \end{aligned}$ | Wed.. Aug. 9 | Thurs., Aug. 10 | $\begin{gathered} \text { Fri., } \\ \text { Aug. } 11 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz_- 1613-16d. 1613-16d. 167/8d. 167/8d. 17d. 171 1-16d. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| British $31 / 2 \%$ ( |  |  |  |  |  |  |
| British 4\% |  |  |  |  |  |  |
| 1960-90. | Holiday | £1047/8 | £1047/8 | $£ 105$ | ¢1051/2 | £1053/8 |
| The price of silver per ounce (in cents) in the United |  |  |  |  |  |  |
| States on the same days have Jeen: |  |  |  |  |  |  |
| BarN.Y.(for'n) | $343 / 4$ | 343/4 | $343 / 4$ | 34\%/4 | 351/8 | 351/4 |
| U. S. Treasury (newly mined) | 71.10 | 71.10 | 71.10 | 71.10 | 71.10 | 71.10 |

## TREASURY MONEY HOLDINGS

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first of May, June, July and August, 1939:

| Holdings in U. S. Treasury | May 1, 1939 | June 1, 1939 | July 1, 1939 | Aug. 1, 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coin and bullion. | $814.444,874$ | 757,635,155 | $714,383,033$ | $487,757,925$ |
| Net silver coin and bullion | 631,015,488 | 634,041,962 | 615,152,338 | 644,657,895 |
| Net United States notes.- | 2,293,358 | 3,214,907 | 2,231,593 | 4,686,160 |
| Net National bank notes- | 817,976 | 996,262 | 1,334,411 | 395,833 |
| Net Federal Reserve notes | 12,875,548 | 8,768,645 | 9,875,400 | 10,228,265 |
| Net Fed Res, bank notes. | 226,060 | ${ }^{3} 830,897$ |  |  |
| Net subsidiary silver-...-- Minor coin, \&e. | $\begin{array}{r} 3,559,050 \\ 19,479,964 \end{array}$ | $\begin{array}{r} 3,930,457 \\ 19,624,359 \end{array}$ | $\begin{array}{r} 3,815,000 \\ 21,001,880 \end{array}$ | $\begin{array}{r} 3,367,676 \\ 19,949,979 \end{array}$ |
| Total cash in Treas | 1,484.712,318 | 1,428,592,644 | 1,368.099,735 | *1 |
| Less gold reserve fund | 156,039,431 | 156,039 | 156,039,431 | 156,039 |
| Cash balance in Treas.- | 1,328,672,887 | 1,272,553,213 | 1,212,060,304 | 1,015,528 |
| Deposit in spectal depositories account of sales of | $858.231,000$ | 791,688.000 | 776,415,000 | 71 |
| Dep. in Fed. Res, banks.- | 975,380,182 | 970,735,362 | 1,021,983,116 | 927,829 |
| Deposit in National and other bank depositarles- |  |  |  |  |
| To credit Treas. U. S.- | 81,007,673 | 34,581,174 | 36,934,133 | 41,177,436 |
| To credit disb. officers- | 34,315,216 | 34,253,525 | 37,676,699 | 42,279,508 |
| Cash in Philippine Islands | 2,196,393 | 1,870,406 | 1,384,756 | ,340,870 |
| Deposits in foreign | 184,526 | 211,094 | 174,027 | 186,618 |
| and in banks. | 3,229,987,877 | 3,105,892,774 | 3,086,628,035 | 2,800, |
| Deduct current Habilities. | 186,462,842 | 181,632,730 | 248,402,502 | 353,229,18 |
| Avallable cash balance | 3.043.525,035 | 2,924,260,044 | 2,838,225,5331 | 2,447,306,846 |

* Includes on Aug. $1 \$ 593,547,583$ silver


## COMPARATIVE PUBLIC DEBT STATEMENT

(On the basis of dally Treasury statements)

|  | Mar. 81,1917, Pre-War Dett | Aug. 31, 1919. When War Debt Was at ats Peak | $\begin{aligned} & \text { Dec. 31, 1930, } \\ & \text { Lowest Post-War } \\ & \text { Debt } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline \mathbf{8 1 , 2 8 2 , 0 4 4 , 3 4 6 . 2 8} \\ { }_{74,216,480.05} \end{array}$ | $\begin{array}{r} \$ 26,596,701,648.01 \\ 1,118,109,534.78 \\ \hline \end{array}$ | $\begin{array}{r} \$ 16,026,087,087.07 \\ 306,803,319.55 \\ \hline \end{array}$ |
| Gross debt less net bal. In gen. fund. | \$1,207,827,886.23 | 525,478,592,113.25 | \$15,719,288,767.52 |
|  | \$12.36 | \$250.18 | \$129.68 |
|  | 2.395 | 4.19 | 3.750 |
|  | $\begin{aligned} & \text { Julvy } 31,1938, \\ & \text { A Year Ago, } \end{aligned}$ | June 30,1939 Last Month | July 31, 1939 |
| Net bal. in gen. fund Gross debt less net bal in general fund | $\begin{array}{r} 87,191,391,650.74 \\ 2,116,011,179.99 \end{array}$ | $\begin{array}{r} 540,439,532,411.11 \\ 2,838,225,532.52 \\ \hline \end{array}$ |  |
|  | 835,075, 380,470.75 | \$37,601,306,878.59 | \$38,213,957,976.98 |
| Gross debt per capita-Computedrate of per annum on interest-bearing debt outstandink (percent) | a 8285.44 | b8308.29 | b\$309.80 |
|  | 2.597 | 2.800 | 2.603 |

## a Revised. b subject to revision.

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:

By R. L. Day \& Co., Boston:
Shares Stocks
2 Boston Chamber of Commerce Realty Trus
${ }_{1}^{2}$ Boston Athenaeum, par $\$ 300 \ldots \ldots . .$. $681 / 2$ Point of Pines Trust, preferred, $\$ 1,000$ par 45 Point of Pines Trust, common, par $\$ 1,00$
30 Joseph Breck \& Sons, class A, par $\$ 5 . \ldots$

By Crockett \& Co., Boston:
Shares Stocks
5 Farr Alpaca Co., par \$50-
5,000 Providence Biltmore $\qquad$ -
 Rovk \& Brick Corp., common, par $10 ; \$ 1,000$ Imperial Russian Government
$51 / 2 \%$. Dec. 1,1921 , certific te of deposit............................... $\$ 5$

MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF JUNE 30, 1939
The monthly report of the Treasury Department, showing assets and liabilities as of June 30, 1939, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for July 31, 1939

Since the statement of July 31, 1938, the report has been made up somewhat differently from previous reports in that agencies and corporations financed wholly from Government funds are not listed separately from those financed only partly from Government and partly from private funds. In the footnotes to the table below, an explanation is given of the simplification of calculation of proprietary interest. As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of June 30, was $\$ 3,668,238,499$, and that privately owned was $\$ 387,439,392$.
summary of combined statement of assets and liabilities of governmental corporations and credit agencies of the UNITED STATES, COMPILED FROM LATEST REPORTS RECEIVED BY THE TREASURY-JUNE 30, 1939


[^3]FOOTNOTES FOR TABLE PRECEDING
a Non-stock (or fincludes non-stock proprietary interests).
b Excess niter-ageny assets (deauct).
 deposits with Reonstruction Finsance Corporation).
e Excludes unexpended balances of appropriated fun
e Excludes unexpended balances of appropriated funds.
i Also includes real estate and other property held for sale
\& Adjusted for inter-agency items and titers in transit.
${ }_{h}$ Also Includes deposits with the Reconstruction Finance Corporation and accrued interest thereon.
savings and loan associations and loan assoclations, $843,425,010$; shares of Federal savings and loan associations, $\$ 173,033,800$.
t Assets no clussilied. Includes only the amount of shares held by the United
states Treasury States Treasury.
k Net arter deducting reserve for estimated amount of uncollectible obllgations
 for subseriptions to patd-n surplus.
and of Government agencles why assets and llabilitiles of the Treasury Department ${ }^{\text {and }}{ }_{\mathbf{n}}$ Represents inter-agency holdings on co are not included in this statement. which are not deducted from the capital stocki and paid-in surppus of the correng organizations.
Note-Effective with the statement of July 31, 1938, the proprietary interest represented by the capital stock, paid-In surppus, and non-stock interest in govern-
mental corporations and agencies which were ofiset by a corresponding item under "Inter-agency proprietary interest" of the Treassury, have been omitted (excent for for the purpose of simplification in form

## TREASURY CASH AND CURRENT LIABILITIES

The cash holdings of the Government as the items stood July 31, 1939, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury July 31, 1939.

 cost per ounce at the close of the month of June 1939 .
Note 1 - This item ot selgntorage represents the difference between the cost value nd the moned on account of silver scauired under the and under the President's proclamation dated Aug. 9,1934 .
Note $2-$ The amount to the credit of disbursling officers and certain agencles today
was $\$ 2,797,122,942.33$.

## NATIONAL BANKS

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

[^4]PREFERRED STOCK "A" DECREASED
Aug. 3-The Elkins Park National Bank, Elkins Park, Pa. From Amt. of Dec. PREFERRED STOCK "B" INCREASED
Aug. 3-The Elkins Park National Bank, Elkins Park, Pa. From Amt. of Inc.

## PRELIMINARY DEBT STATEMENT OF THE

UNITED STATES, JULY 31, 1939
The preliminary statement of the public debt of the United States July 31, 1939, as made up on the basis of the daily Treasury statement, is as follows:
Bonds-

Treasury bonds:
$\$ 49,800,000.00$
$28.894,500.00$
$\begin{array}{r}84,809,500.00 \\ 117,673,020.00 \\ \hline\end{array}$

U. S. Savings bonds (current redemp. value) Serles A-1935.
Serles B-1936
Serles C-1937.
Serles C-1938
Cel
Series D-1939..................................................................
Adjusted Service bonds of 1945
(Government
Government Life Insurance Fund series).-
Total bonds.
\$758,945,800.00
$1036,692,900.00$
489
$489,080,100.00$
$454,135,200$
$454,135,200.00$
$352,993,450.00$
544,870
$544,870,050.00$
$818,627,000.00$
$755,432,000.00$
83
$\begin{array}{r}834,453,200.00 \\ 400,528.250 \\ \hline\end{array}$
$1,401,588,250.00$
$1,58,737,650.00$
$1,035,874,400.00$
4
$491,375,400.00$
$2,611,093,650.00$
$1,214,428,950.00$
$1,223,495,850.00$
1,626
$1,626,687,150.00$
$1981,827,050$
1
$\begin{array}{r}1,786,140,650.00 \\ 540,843,550 \\ \hline\end{array}$
$540,843,550.00$
$450,978,400.00$
$918,780,600000$
$1,185,81,700.00$
$1,485,385$
$\begin{array}{r}1,485,885,100.00 \\ 701,074,900.00 \\ \hline\end{array}$
$\$ 196,367,520.00$
$\$ 177,015,345.25$
$325,053,790.50$
$25,218,322,650.00$

## Treasury Notes-



8\% Old-Age Reserve account serles, maturing
$3 \%$ Rallroad retirsment account series, ma-
turing June 30, 1942 and 1944..............
4\% Clvil Service retirement fund, series 1940
$4 \%$ Forelgn service retirement fund, 19.
$4 \%$ Canal Zone retirement fund, series 1940 $4 \%$ Alaska Rallroad retirement fund series, maturing June 30, 1941 to $1944 \ldots . . . . . .-1$.
$2 \%$ Postal Savings System series, maturing $2 \%$ Government life insurance fund series 2\% Government life insurance fund series
maturing June 30,1943 and 1944. $2 \%$ Federal Deposit Insurance Corporation
series, maturing Dec. $1,1939,1942$ \& 1943 ...

## Certsficates of Indebtedness -

4\% Adjusted Service Certificate Fund serles,

$11,035,100.00$
$1,378,364,200.00$
$\begin{array}{r}1,488,428,400.00 \\ 737 \\ \hline\end{array}$

| $737,161,600.00$ |
| :--- |
| $676,707,600.00$ |
| $503,877,500.00$ |

$503,877,500.00$
$204,425,40000$
$426,349,500.00$
$342,143,300.0$
$342,143,300.00$
$232,375,200.00$
$629,116,900.00$
$420,973,000.00$
$415,519,500.00$
$\$ 7,242,709,700.00$
$1,220,200,000.00$
$69,100,000.00$
$550,200,000.00$
3,868,000.00
4,419,000.00
$738,000.00$
$143,000,000.00$
32,959,000.00
$121,000,000.00$
$9,388,193,700.00$
\$19,500,000.00
1,253,000,000.00
Treasury bills (maturity value) ... ......
Total interest-bearing debt outstanding.
Matured Debt on Which Interest Has CeasedOld debt matured-issued prior to Apr. 1, 1917
(excluding Postal $215 \%$ Postal Savings bonds -......................... $4 \%$ and $41 / \%$ Becond Liberty Loan bonds of
 $4 \% \%$ Fourth Liberty Loan bonds of $1933-38$.$38 \%$ and $43 \% \%$ Victory notes of 1922-23...
Treasury notes, at various interest rates. Ctasury not indebtedness, at various interest rates. Treasury bills.

Debt Beartno No Interest-
United States notes $\qquad$
Deposits for retirement of National bank and
Federal Reserve bank notes Old demand notes and fractlonal currency.-.-Thrift and Treasury savings stamps, unclass
fied sales,
$3,896,750.26$
39,900
2,355,200.00
$1,256,600.00$
$1,982,20000$
$17,698,000.00$
$610,650.00$
$610,650.00$
$3,204,400.00$
$23,204,400.00$
$44,238,150.00$
$74,328,000.00$
$222,850.00$
$139,832,700.26$

## GOVERNMENT RECEIPTS AND EXPENDITURES

Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers today the details of Government receipts and disbursements for July 1939 and 1938:
NOTICE-Etfective July 1, 1939, the form of statng the recelpts and expenditures
t the Government on page 2 of the dally Treasury statement 18 revised so as to
 and Rellet'," This change is made in order to reflect the transter of functlons under
the President's Reorganization Plans Nos. I and II. For the present, expenditures
 "Recovery and Reliler "in speccal tabies in the monthly Treasury bulletin.

| General and Special Accounts: Receipts <br> Internal Revenue: |  |  |
| :---: | :---: | :---: |
|  | 8 | ${ }_{8}^{1938}$ |
|  | 41,753,758 | ,032,021 |
| Miscellaneou | 186,705,810 | 185,316,092 |
| Unjust |  |  |
| Social security t | 370,989 | 5 |
| Taxes upon carriler |  |  |
|  | 2 | 6 |
| ent-owned securities: |  |  |
| Proceeds or Government-owned securties: |  |  |
| Principal-forelgn obilizations |  |  |
| All other | 4.932.456 | - |
| Panama Can |  |  |
| 硅 |  |  |
| Other miscella | 7,658,188 | 9,368,381 |
| Tot | 307,845,808 | 311,092,41 | Expenditures-


|  |  |  |
| :---: | :---: | :---: |
| Departmental |  |  |
|  |  |  |
|  | 55,318,667 |  |
|  |  |  |
| Farm Credit Administratio | 06 | 3,144,516 |
| Federal Farm Mor |  |  |
|  |  |  |
| arm securty |  |  |
| arm Tenant Act | 3,25 |  |
| Rural Electritication Administration_d.-.---- $\quad 2,341,680 \quad 2,5$ |  |  |
| epartment of the int |  |  |
|  |  |  |
| Reciamation prose | 8,202,270 | 0 |
| O |  |  |
| vy Department (national defense) f ---------- $60,502,65$ |  |  |
| Military (national | 48.797279 |  |
|  | 537 |  |
|  | 1,491954 |  |
| Treasury Department: b------------------1,49,954 |  |  |
| Interest on th | 15,337,842 |  |
| Refunds of taxes and |  |  |
| District of Columbia (Unitad States share) |  |  |
| deral |  |  |
| Reconstruction Finance Corporation | (04,9 |  |
|  | 68,874 |  |
| Federal Security Agency: |  |  |
| Civillan Conservatio | 25,572,9 | 26,773.677 |
| National | 1,986 |  |
| Social | 41,242,816 | 9,901,178 |
| Other winder | ,573,073 |  |
| Feneral Works Agency |  |  |
| Public Buildings Administration | ${ }^{5}, 308,623$ | $\begin{array}{r}4,143,067 \\ \hline 9,212,652\end{array}$ |
| Pubic Roads Administration.-. | ${ }^{15,1258,945}$ |  |
|  | 3,788,938 |  |
| Undted States Housine Authority-d............ |  |  |
|  |  | 72,2 |
| Railroad Retirement Board Tennessee Valley Authority | 494,831 |  |
|  | $3.318,884$ |  |
|  | 45,703,306 | ,08 |
| Subtot | 9,231,6 | 2,14 |
| Revolving funds (net) |  |  |
|  |  |  |
|  | 1,267,662 | ,776,996 |
| Subtotal | 855,682 | 5,307,6 |
| Transfers to trust accounts, \&e.: |  |  |
|  | 43,000,000 |  |
| Railroad retirement account .-...-......---- | 21,300,000 | 22,000,000 |
| Government employees' retirement funds (U. S. share) | 15,000;000 |  |
|  | 87,203,400 | 75,106,600 |
| Sub | 167,103 | 135,106,600 |
| ret | 134,250 | 137 |
| Total expenditures | , 324 | 6,697, |
| Excess of recelpts. |  |  |
| cess of expenditur | 99,479,18 | 51,604,9 |
| Summary - |  |  |
|  |  |  |
| Less public debt retir | 134,250 | 137. |
| Excess of expenditures (excl. public debt retirem'ts) <br> Trust accounts, increment on gold, \&c., excess of <br> expenditures ( + ) or receipts ( - ) | 499,344,936 | 451,467,546 |
|  | +113,306,162 | 321,523, |
| ess national bank note retirement |  |  |
|  | ,651,098 | 29,944,488 <br> 3,386,42 |
| Total excess of expenditures <br> Decrease in general fund balance | 612,651,098 | 126,558,068 |
| Increase in the gross public debt $\qquad$ Gross public debt at beginning of month or year-- |  |  |
|  | 0,439,532,411 | 37,164,740,316 |
|  |  |  |

## * Excess of credits (deduct).

a Expenditures under this captlon Include items heretofore classified as "General-
Departmental," together with items of similar character heretofore classified as Departmental," together with items of simillar character heretofore classified as Emergency housing; and Administration for Industrial Recovery. It repretener Emergency hossing; and Administration for Industrial Recovery. It represents ments except as otherwise indicated below. An analysis of thls item by departexpenditures appearing on p. 7 of the daily treasury statement for the 15 recpts and month
b Additional expenditures are fncluded in "Departmental" above
 year 1939 . Included in "Publio hlghways" under "General" and "Recovery and rellef" e Included in "Public hlghways" under "General" and "Recovery and reller"
durlng fiscal year 1939 . f Additional expenditures for fiseal year 1939 Included in "Departmental", above. I Includes expenditures formerly shown as a separate item under ""General" and those included in the item "Reller" under "Recovery and relief."
h Included in "Works Progress Administration" curing fiscal year 1939 . h Included in "Works Progress Administration" during filscal year 1939.
i Formerly stated as "Works Progress Administration Administration)." See footnote h.

```
Trust Accounts, Increment on Gold, &cc.
```

Recetpts-

the gold dollar

Railroad retirement account.

Total $\qquad$
Expenditures-
Trust accounts
Transactlons in checking accounts of governmental agencies (net), \&c.: Commodity Credit Corporation Export-Import Bank of Washington
Rural Electrification Administration Reconstruction Finance Corporation (see note i)
United States Housing Authority Reconstruction Finance Corporation (see note i)
United States Housing Authority
Public Worke Administration revolving fund (Act


| 1939 | 1938 |
| :---: | :---: |
| \$ | \$ |
| 105,972,576 | 102,563,625 |
| 26,430 | 22,052 |
| 7,819,691 | 4,631,011 |
| 57,914,856 | 35,486,288 |
| 43,000,000 | 38,000,000 |
| 21,900,000 | 22,000,000 |
| 236,633,553 | 202,702,976 |



101,596,166
96,989,789

| 6,481,036 | 10,391,295 |
| :---: | :---: |
| *166,765 | *1,363,825 |
| *2,522,137 | 1,391,922 |
| 15,920,07C | *259,790,844 |
| 12,813,819 | 1,795,184 |
| 133,521,601 | *56,432,135 |
| *714,000 |  |
| 236 |  |


Withdrawals by States-............................-
Benefit payments, railroad unemploy ance account.......
Old-age reserve account:
Investments Investments
Railroad retirement account:
Investments
Benefit payments

Total $\qquad$xcess of recelpts or credits

Puble Debt Accounts

Receipts-


| $+14,000,0 \mathrm{CO}$ | $--7,000$ |
| ---: | ---: |
| $41,581,000$ | $35,270,000$ |
| 69,066 | - |

69,066
$43,000,000$
$1,426,846$
$38,000,000$

779,513 | $1,900,000$ | $2,000,000$ |
| :--- | :--- |
| $9,032,778$ | $8,061,676$ |

349,939,716 *118,820,082 321,523,058

| U. S. savings bonds (incl. unclassified soles) | 89,165,148 | $43,727,87 \overline{7}$ |
| :---: | :---: | :---: |
| Sub-total. | 491,221,148 | 444,290,877 |
| 'Adjusted service bonds. | 419,800 | 758,500 |
| Exchanges-Treasury notes Treasury bonds. |  |  |
| Sub-total. |  |  |
| Spectal series: |  |  |
| Adjusted service certificates fund (certificates) |  |  |
| Unemployment trust fund (certifleates) Old-age reserve account (notes) | 43,000,000 | 38,000,000 |
| Railroad retirement account (notes) | 1,900,00c | 2,000,000 |
| Civil service retirement fund (notes) | 84,800,000 | 72,700,000 |
| Foreign Service retirement fund (notes) | 389,000 | 374,000 |
| Canal Zone retirement fund (notes) Alaska Railroad retirement fund (notes) | $\begin{aligned} & 473,000 \\ & 175 ; 000 \end{aligned}$ | 459,000 175,000 |
| Postal Savings System (notes) | 15,000,000 |  |
| Government life insurance fund (notes) |  | 2,000,000 |
| Federal Deposit Insurance Corporation (notes) | 20,000,000 | 20,000,000 |
| Sub-total. | 165,737,000 | 135,708,000 |
| Total public debt recelpts. | 657,377,948 | 580,757,377 |

Expenditures -
Market operations-Cash:


401,720,000 107,150
$1,445,950$ $1,445,950$
-7877.517 $1,45,1$
$-7,877,51$
$3,113,30$ $\begin{array}{r}3,113,30 \\ 83,80 \\ 186,95 \\ \hline 12,515\end{array}$
101,040
12,515
3,548,315
418,196,537 --
 Sub-total

Special serles:


Excess of recelpts....
Excess of expenditure
Increase ( + ) or decrease ( - ) in gross public debt: Market operations:

| Market operations: Treasury bills.. |  |  |
| :---: | :---: | :---: |
| Certificates of ind |  |  |
|  |  |  |
| Bonds Other debt |  |  |
|  |  |  |

 Sub-total. $\qquad$


Special series $\qquad$ $\begin{array}{r}+73,444,411 \\ +148,288,600 \\ \hline\end{array}$ $-108,009,665$
$\qquad$

* Excess of credits (deduct). † Excess of redemptions (deduct).

Note 1-Includes transactions on account of RFC Mortgage Company, Dlsaster
Loan Corporation and Federal National

## REDEMPTION CALLS AND SINKING FUND

## NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporations called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle"
Company and 1ssue-
 *American Ice Co, $5 \%$ debentures.-.
*Associated Gas \& Electric Co. income debentures.
Bayuk Cigars, Inc., 1st preferred stock.-.
Budd Realty Corp. 1 st mtge. 6 .
 *Central States Edison, Inc., 15-year coll. trust bonds.-
Chicago Union Station Co. $3 / 15 \%$ guaranteed bonds Commercial Credit Co. $31 / 4 \%$ debs Cuban Telephone Co. 1st mtge. Cuban Telephone Co. 1st m
Dominion Texile Co. Ltd.
(Walter E.) Heller \& Co.
$7 \%$ preferred stock.
 Hydro Electric Corp. of Va. Ist mtge. 58 .
 Iowa Public Service Co. 1st mtge. 5s. Lexington Telephone Co. ist mtge. 6s.-.
Lincoln Tel. \& Tel. Co. ist mtge. $3 \%$ \% $\%$. Loew's, Mc., 1120 debentures,
Marsila Electric Co. 1st mortgage 5 s .
Marsild \& Co. $7 \%$ pref. stock. Mengel Co. 1st mtge. $41 / 2 \mathrm{~s}$.-...............
*Morristown \& Erie RR. Ist mortgage 6 s $\qquad$
 Paris-Orieans RR. $51, \%$ bonds
Peoples Drug Stores, Inc. $61 \%$ prep. stock
(Philip) Morris \& Co., Ltd., $5 \%$ preferred stock. Reliance Mfg. Co. preferred stock --.-Rochester Gas \& Electric Corp. gen. mige. 5s Scott Paper Co. 3 1/4\% debentu Shell Union oil Corp. $31 / 2 \%$ debs
$\qquad$
 Tennessee Corp. $6 \%$ debs series B \& O
Toledo Edison Co.

## West Penn Power Co.

$7 \%$ pref. stock
$6 \%$ pref. stock
Trie Ry. rep. mtge. bonds
Winston-salem Terminal Co. 1st mige. 5s.
Woodward Iron Co. 2nd mtge. 5 s
$\qquad$

Woodward Iron Co. nd mtge. 58 ................

## DIVIDENDS

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid. Further details and record of past dividend payments in many cases are given under the company name in our "Genęral Corporation and Investment News Department" in the week when declared.

The dividends announced this week are:

$7 \%$ preferred (quar.).
Farmers \& Traders \&ife Insurance Co. (quar.) Fishman (M. H.) Co. (quar.) (quar.)
Gelman Co.
General Americañ Corp. (quar.)
General Motors Corp
$\$ 5$ preferred (quar.)
General Plastics, Inc. (quar.)
Great Atlantic \& Pacific TeaCo
Great Northern Paper

Hanna (M. A. Co. pref. (quar.)
Hein-Werner Motor Part (quar)
Heyden Chemical Corp
Hires (Chas. E.) Co. class A com. (quar.)
Home Fire \& Marine Insuranee (Calif.)
Huston (Tom Peanut Co. $7 \%$ pref. (s.-a.) -ā.
Indianapolis Water Co. $5 \%$ cum. pref.cl.A International Mining Corp
Iowa Public Service Co. 1st $\$ 7$ pref. (quar.) $\$ 61 / 2 \%$ preferred (quar.)
1 st $\$ 6$ preferred (quar.)
Jaeger Machine Co
 Le Tourneau (R. G.) Louisiana Land \& Exploration Co--
$51 / 2 \%$ preferred (quar.)
$\$ 5.10$ 1st pref. (quar.)
$5 \%$ preferred (quar
Mission Dry Corp .-.................
Mississipni Valley Barge Line
Monongahela West Penn Public Service Co--
Preferred (
Preferred (quar.) (quar.)
Mreferred A \& B (quar.)
Motor Wheel Corp. (quar,
$\xrightarrow[\text { Murphy (G. O.) Co - }]{\text { Mational Container }}$
National Container (Del.) Neon Products of West Canada, Ltd. $5 \%$ pf. (qu)
Newberry (J. J) (quar) Newberry (J. J.) (quar.)- (quar.)
North Pensvivain RR.
Oahu Ry. \& Land Co. (monthly)
Ogilvie Flour Mills pref. (quar.)
Ohio Assoc, Telep, Co. $6 \%$ pref. (quar.)
Oshkosh B' Gosh, Inc..... Oshkosh B Gosh,
Preferred (quar.)
Pacific Power \& Water Ltd. $6 \%$ pref. (quar.) Parke, Davis \& Co ---
Parkersburg Rig \& Reel Patterson-Sargent Co, (quar.)
Pender (David) Grocerv class A (quar.) Peoples Gas Light \& Coke-
Peoples Telep. Corp. (Butler, Pa.) $6 \%$ preferred (quar.) (Butier, Pa.)-
Phila. Germantown \& Noristown RR (qu Photo-Engra vers \& Electrotypers (s.-a.)
Pittsburgh Coke \& Iron Co. $\$ 5$ pres. (quar.) $\$ 3$ preferred (quar.)
Procter \& Gamble $5 \%$ pref. (quar.) Public Electric Light Co. $6 \%$ pref. (quar.)
Public Service Electric \& Gas Co. $\$ 5$ pref. $7 \%$ oreferred (quar.)
Pure Oil Co. $5 \%$ pref. (quar.)
$514 \%$ preferred (quar.)




Roxborough Knitting Mills (quar.)
Rutland \& Western $R$.
Sabin Robbins Paper pref. (guar.)
Rublandobbins Paper prè̈. (quar.)
Sabin Robah Gas Co. $7 \%$ pref. (quar.) Savannah Gas Co. (qua
Seeman Bros.. Inc. (qua
Sears, Roebuck \& Co
Simonds Saw steel
650 South Grand Building (reduced)
Southern Colorado Power $\%$ pref
Sparks-Withington pref. (quar.)
Spear \& Co. 1st \& 2 d pref. (qua
Sperry Coro. voting trust ctPs Standard Wholesale Phosphate \& Acid Works. Storkline Furniture Corp. (quar.)
Sunset McKee Salesbook class B (quar.)

## Class A (quar.)

Thew Shovel Co. Dref. (quar.)---
Title Insurance Co. St. Louis (quar
Tubize Chatillon $7 \%$ pref-
Underwood Elliott Fisher Co.......
Preferred (auar.)
Utica Cotton Mills.


Weisbaum Grave Juice pref. (quar
Wentworth MPg. Co-
Western Auto Supply Co. (quar
Western Auto Supply Co.
Whiting Corp. (irfegular)
Willia ms s(J. B.) Co. (quar.) (quar.)
Winters \& Crampton Corp. (resumed)
Woolf Bros. Inc., $7 \%$ pref. (quar.)
Yellow \& Checker Cab Co. class A.
 Decca Records, Inc.-
Delaware Fund, Inc
Devonian Fund,
Durham Hosiery Mills $6 \%$ pref.
Eastern Utilities Associates
Eastman Kodak Co. (quar.
Preferred (quar
Electrolux Cor
per $\stackrel{\rightharpoonup}{\text { Ph }}$
 Recorsa Aug. 31
 Wix Mow
 -


为 | 12 |
| :--- |
| 8 |
| 8 |
|  |


$\qquad$


#### Abstract

$$
\cdots
$$


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





| Name of Company | Per Share | When <br> Payabl | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| tario Steel Prod |  |  |  |
|  | \$2 ${ }^{13}$ | Aug. 1 | Aug. ${ }^{\text {a }}$ Aug. 11 |
| Otis Elevato |  |  |  |
| Owens-1llin | \$150 | Aug. 1 | Aug. 25 |
| Pacific Gas \& Ele |  |  |  |
| Pacisicic Lighting |  | Aug. | July 31 |
| Parker Pen | 25 c |  |  |
| Parker Rust--Pr | 25 c |  |  |
| Paton M Pg . Co ., Ltt . | \$13/4 |  |  |
| Paymaster Consol. |  |  | uly |
| Peninsular |  |  |  |
| Preferred A (quar | \$13/4 | Nov. | Nov. 4 |
| Preferred A (quar | \$154 |  | Aug. 5 |
| Penman's, Ltd. (qu Penn State Water $C$ |  |  | Aug. 5 |
| Pennsslivania salt | \$114 | Sept |  |
| oples Gas |  |  |  |
| Perron Gold Mines, |  |  |  |
| Peterborough R | $81^{3 /}$ |  |  |
| Preiffer Brewing | 25 c | Aug. |  |
| Phelps Dodge ${ }^{\text {Philadelphia }}$ | 25 c |  |  |
| adelph |  | Aug. |  |
| Phlladel phia Suburban Water Co., pref. (quar.) | \$11/2 |  | Aug. 12* |
| Philippine Long Distance Telep | 42 C | Aug. |  |
| Phoenix Acceptance Corp., class A (qu | 121/2 ${ }^{\text {c }}$ | Aug | Aug. 5 |
| ${ }^{\text {Philsmury }}$ Hosiory Mills (quar.) | 87 c 40 c 40 c | Sed |  |
| Pilot Full Fashion |  |  |  |
| \% | ${ }^{65 \mathrm{c}}$ |  | Sept. 15 |
| Pitney-Bowes Postage Meter | 10 c | Aug. 21 |  |
| (Stsburgh, Besse |  |  |  |
| (ts. Ft. Wayne | 75 c |  | Sept. 15 |
| 7\% preferred (quar.) | 818 | 1-4-40 |  |
| \$551/ preferred (quar |  |  |  |
| Pittsburgh Youngstown \& Ashtabula Reñ., pref | \$184 |  |  |
| liak MPg |  |  |  |
| ock Paper \& Box, | \$13/4 |  |  |
| Portiand \& Ogdens | 50c |  | Aug. 21 |
| Powdrell \& Alex | 10 c |  | July $2{ }^{\text {a }}$ |
| Provinctial Tr |  |  | Jug ${ }^{\text {d }}$ |
| Public National Bank \& Trust Coo ( ${ }^{\text {N }}$. Y.$)$ ) (qu.) | $371 / 2 \mathrm{c}$ |  | Sept. 20 |
| Public Service of Colorado, |  | Sept |  |
| 6\% preferred (monthly |  |  |  |
| Pubic Service Corp. op |  | Sept. 1 |  |
| erred |  | Sept. |  |
| ${ }^{\circ} \%$ preferred preferred quar. | 81 | sept |  |
| 6\%\% preferred (mont | 5 |  | Aug. |
| $6 \%$ preferred (month | 50 c | Sept. 15 | Aus |
| $6 \%$ preferred (month |  | Oct. 14 |  |
| Puriy Bakeries |  |  |  |
|  | \$11/3 | 15 | ${ }^{\text {Aug. }}{ }^{1} 1$ |
| Quarterly Income Shares Inc. (reduced) (quar.) | 20 c |  |  |
| Quebec Power Co. (quar |  |  |  |
| B preferred........ | ${ }_{811}$ |  |  |
| Rainier Brewing | 10 c | Sept |  |
| ${ }_{2 d}$ preferred (quar) | 50 | Se |  |
| eeves (Daniel) In |  |  |  |
|  | \$15/8 | Sept | Au |
| Remington Rand, |  | Oct. | Sept |
| Republic Investors Fund, pref. A and B (quar.) | \$15c |  | Sept. 116 |
| Republic Petroleum, preferred (quar.) | 6834 c | Aug. | Ang. 5 |
|  |  | Aug. 15 |  |
| Reynolds (R. J.) Tobacco Co. (inter | \$1 | Oct. ${ }^{\text {Ong }}$ A ${ }^{2}$ |  |
| Rochester Button | 37 |  | Aug. 19 |
| Rochester Gas \& E |  |  |  |
| Rolland Paper | \$130 |  |  |
| Preferred (quar.) | \$11/2 | Sept. 15 | Au |
| Roxy Theatre, Inc., pref. |  | Aug | Aug. 15 |
| Saco-Lowell shops, pref. conv. A and B (quar.) | ${ }^{625} 5$ | Aug. 15 | Aug. 7 |
| Safety Car Heating \& Lig | \$1 |  |  |
| St. Joseph | 25 C |  |  |
| st. Joseph | \$1/2. | , |  |
| 2nd preferred | 25 |  | Aug. 10 |
| Savannah Elec. \& Pow | 2 | ${ }^{\text {Oct. }}$ Aug. 21 | Sep |
| $73 \%$ debenture B | \$1\% | Oct. | ept.15 |
| 61\% debenture |  | Oct. |  |
| $6 \%$ preferred (s.- | \$158 | Oct. |  |
| Schumacher Wall Board | +50c | Aug. 15 |  |
| ${ }^{\text {scott Paper }}$ \% ${ }^{\text {a }}$ | 40 c | Sept. 15 |  |
| Scotten Dillion | 40c | Aug. 15 |  |
| Seaboard Oil ${ }^{\text {Sol }}$ (Laura) Cand | 25 c | Sept. 15 |  |
|  | 20 c | Sept. | Aug. 15 |
| Second standard Royalties. Ltd. | $\xrightarrow{75 \mathrm{c}}$ | Sept. |  |
| Securities Accepta | 20 c | Oct. |  |
| Servel, 6 Inefered (quar.) | 37 \% ${ }^{\text {c }}$ |  | sept. 9 |
| Preferre |  |  |  |
| Preferred (guar.) | \$15 | ${ }_{\text {1-3-40 }}$ |  |
| Shawinigan Water \& | 23 c | Aug. 15 | July 26 |
| Sherwin-Williams ${ }^{\text {c }}$ | \$11/2 | Sept. 1 | Aug. 21 |
| Preferred | 1 |  | Aug. 15 |
| Simmons Co | 0c | Au | Aug. 1 |
| Smith-Alsop Paint | 871/2c |  | Aug. 21 |
| Sonotone Corp., prefe | ${ }_{15 \mathrm{c}}^{25}$ | Ser | Au |
| Soss Mff. (quar.) |  |  |  |
| South Bend Lathe Works. | \$11/2 | Aug. 25 |  |
|  | \$11/2. | Oct. | Sep |
| South Pittsburgh Water Co. | \$154 | Aug. 19 | Aug |
| Cony. preferred (quar. |  | 25 |  |
| Non-conv, preferred | cc |  |  |
| Southern Calif. Edison Co, ,ser. B $6 \%$ oref. (qu.) | 37 |  |  |
| Southern Carolina Power Co., \$6 pre | - | Aug. 15 |  |
| Southern Pipe Line |  |  | Aug. 15* |
| Southwestern Portland Cement, $8 \%$ pf. (quar.) |  |  |  |
| Soporelign Inves |  |  |  |
| Spiegel, Inc., preferr | \$11/8 | Sug. 215 | Sopt. 1 |
| Standard Brands. Inc., $\$ 4.50$ preferred (quar.) | \$11/8 | Sug. ${ }_{\text {Sept }}$ |  |


| Name of Company | Phar | When $\mid$ Holders Payable of Record |
| :---: | :---: | :---: |
| St | 40 c |  |
| Stater |  |  |
| Standard Oil Co. (Indiana) (quar | 25 | Se |
| Standard Oil Co. (Ohio) (quar.) | \$114 | Sept. 15 Aug. 31 |
| Standard Wholesale Phosphate \& Ac |  |  |
| Stanley Works $5 \%$ pref. ${ }^{\text {Q }}$ | $\begin{array}{r} 20 \mathrm{c} \\ 31 \frac{1}{4} \mathrm{c} \end{array}$ | Sept. 15 Aug. 15 Aug. Aug |
|  |  |  |
| Sterling Products | 95 |  |
| ${ }^{56}$ prior preferred ser | 813/2 | Sept. 1 Aug. 15 |
| Stromberg-Cariso | \$188 | Sept. 1 Aug. |
| Stuart (D) | $2{ }^{20}$ | Sep |
| Preferred (quar.) | \$1/2 | Sept. 1 Aug. |
| Superior Oil Co. (C |  | Aug. 20 Aug. |
|  | 25 c |  |
| Qua | 25c | Ma |
| Sylvanite Gold |  | Sept. 30 Aug. 19 |
| Sylvania Industrial (qua | ${ }^{25 c}$ | Aug. 22 Aug. |
| Treferred A ( (tar.) | \$14 4 | Au |
| Tearrer Haut |  | O |
| Texas Gul | 55 | - |
| Texas Faci | 10c |  |
| Tharmoid C | $\begin{aligned} & 90 \mathrm{c} \\ & 75 \mathrm{c} \end{aligned}$ | Aug. ${ }^{\text {Ald }}$ S 15 Se |
| Thew sho |  |  |
| Tide Water Associa |  |  |
| Timken Roller Bearing C |  | Sept. 5 Sug |
| Toxtra Edis |  | Aug. 22 Suly |
| $6 \%$ preferr |  | Sept. 1 Aug. |
| err |  |  |
| Sec |  |  |
| ${ }_{\text {Tratefered }}$ | \$11/2 |  |
| Union Electri | \$1/4 |  |
| ion Gas |  |  |
| Union Tank Car Co | - ${ }_{25} 5$ | ${ }_{\text {Sept. }}^{\text {Sept. }} 1$ |
| Preferred | \$134 |  |
| United Bond \& Share Corp.. | 15 c |  |
| United-Carr Fastener Corp | 8 |  |
| Incl. in the above div. 50 c. due on Dee |  |  |
| United Corporations, Ltd., \$1.50 class A (quar.) | 38 c |  |
| United Engineering Preferred (quar.) | 5130 | Aug. 15 Aug |
| United Gas Corp.; $\overline{7} 7$ prefer | $\$ 214$ |  |
| United Gas Improvement ( |  | Sept. 30 Aug. 31 |
| United Light \& R Rys..: $7 \%$ \% pripr | 1 | 1 |
| $7 \%$ prior preferred |  |  |
| \% |  |  |
| 6.36\% pr |  |  |
| $6 \%$ prior preferred (mont |  |  |
| United New Jersey RR. \& Canal | \$21/2 | Oct. 10 Sep |
| United States Electric |  |  |
|  |  |  |
| ded Pates |  |  |
| Cos. Petrol |  | Aug. 15 Aug. 5 |
| United States Plywood Cor | $371 / 2 \mathrm{c}$ | Sept. 1 Aug. 19 |
| \% |  |  |
| United states Rubber Reclainin |  |  |
| United states Pipe \& Foundry |  |  |
| United States Playing Car | 50c |  |
| United States Steel Corp | \$134 | Aug. 19 July 28 |
| Universal Insurance |  |  |
| Upper Michigan Power \& |  |  |
| $6 \%$ preferred | \$13/ |  |
| ressit Metal |  |  |
| Vanadium-Alloys Steel | 25 | Sept. 2 Aug. 19 |
| Vapor Car Heating Co. | \$13/4 |  |
| \% preerer | \$154 |  |
| Extra | 10c | Sept. 1 Aug |
| Vicksbur | \$23/2 | Oct |
| ${ }^{\text {S }}$ \% prererr | \$252 |  |
| Vogt Mfg Corp |  | Sept. 1 Aug. 15 |
| Vulcan Detinning Co. pref. (quar | \$13/4 | Oct. 20 |
| Quarterly (div |  |  |
| Preferred (quar.) | \$116 |  |
| Walker (H.)-Gooderham |  | Sept |
| eferr | $\pm$ | Sept. 15 Aug |
| Warren Foundry |  | Sep |
| Welch Grape Juice Co., preferre | \$154 | Aug. 31 Aug. 15 |
| Wentworth Mig. | $25 \%$ | Aug. |
| Conv. preferred |  |  |
| West Penn Electric Co.., $6 \%$ | \$11/2 |  |
|  | \$1 | Aug. 15 Juyy ${ }^{\text {Aug }}$ |
| Western Cartridge Co.; pref | ${ }^{51} 1$ | ${ }^{\text {Aug. }} 19$ July 31 |
| Western Public Ser | 371/2 | Sept. 1 Aug. 14 |
| Weetinghouse Air | 12 砍c |  |
| Westinghouse Elect | 75 c | Aug. 31 Aug. ${ }^{\text {Aug }}$ |
| Westminister | 25 c | ${ }^{\text {Aug. }}$ Nov. ${ }^{\text {Oct }}$ |
| Westmoreland, | 25 c | Oct. 2 Sep |
| Weston (Geo.), Ltd. (quar.) | 20 c | Oct. 22 Sep |
| Westvaco Chlorine Products ( | 25c | Sept. ${ }^{\text {S }}$ Sept. ${ }^{\text {Aug. }} 100$ |
| Wheeling Electr | \$11/3 | Sept. 1 Aug. 7 |
| Whitaker Paper | \$134 |  |
|  | ${ }^{151}$ | ${ }_{\text {Aug. }}{ }_{\text {Oct }} 15 \mathrm{Ju}$ |
| Will \& Baumer Can | \$10c | Oill |
| Williamsp | \$11/3 | Sept. 11 Aug. 21 |
| Wilson Lin |  | Aug. 15 Au |
| Winsted Hosiery Co. (quar.) | \$15\% | Nov. 1 |
| Wisconsin Eiectric Power pref | \$11/2 | Sept. 11 Aug. 15 |
| Wolverine |  | Oct. 2 Sept. 15 |
| Woolworth (F) | 81/4 | Aug. 15 |
| Worcester Salt | \$11/2 | Aug. 15 Aug. |
| Wrigley (Wm.) Jr. (monthly) | ${ }_{2}^{25 c}$ | Aug |
| Y |  |  |
|  | \$1\%/8 | Oct. 1 Sept. |
| * Transfer books not closed for this dividend. <br> $\dagger$ On account of accumulated dividends. <br> $\ddagger$ Payable in Canadian funds, and in the case of deduction of a tax of $5 \%$ of the amount of such | f non- | dents of Canada. ill be made. |

## 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 Aug. 9, 1939, in comparison with the previous week and the corresponding date last year:

|  | Aug. 9, 1939 | Aug. 2, 1939 | Aug. 10, 1938 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certificates on hand and due from |  |  |  |
|  | 6,536,417,000 | 6,588,427,000 | $4,526,180,000$ $1,237,000$ |
|  | 194,895,000 | 92,237,000 | 112,381,000 |
| Total reserves | 6,632,872,000 | 6,682,411,000 | 4,639,798,000 |
| Bllls discounted: |  |  |  |
| Secured by U. S. Govt. obligations, direct or fully guaranteed Other bills discounted | 562,000 901,000 | $\begin{aligned} & 305,000 \\ & 909,000 \end{aligned}$ | $\begin{array}{r} 1,276,000 \\ 329,000 \end{array}$ |
|  |  |  |  |
| Total bills discount | 1,463,000 | 1,214,000 | 1,605,000 |
| Bllls bought in open mark | 212,000 | 212,000 | 213,000 |
| Industrial advances.... | 2,063,000 | 2,131,000 | 3,699,000 |
| United States Government Bonds | 00 | 266,076,000 | 226,408,000 |
| Treasury | 343,042,000 | 343,471,000 | 363,960,000 |
| Treasury bills | 103,753,000 | 106,951,000 | 189,779,000 |
| Total U. s. Government securities.- | 712,536,000 | 716,498,000 | 780,147,000 |
| Total blls and securi | 716,274,000 | 720,055,000 | 785,664,000 |
| Due from foreign banks | 67,000 | 67,000 | 66,000 |
| Federal Reserve notes | 4,253,000 | 4,911,000 | 3,995,000 |
| Uncollected items. | 150,967,000 | 167,640,000 | 123,969,000 |
| Bank premise | 8,926,000 | 8,926,000 | 9,857,000 |
| Other assets | 14,933,000 | 14,566,000 | 15,224,000 |
| Total assets | 7,528,292,000 | 7,598,576,000 | 5,578,573,000 |
| Liabutites- |  |  |  |
| F. R, notes in actual circulation. | 1,128,559,000 | 1,131,894,000 | 903,910,000 |
| Deposits-Member bank reserve acc't.- | 5,588,171,000 | 5,549,081,000 | 3,798,756,000 |
| U.S. Treasurer-Gene | 254,813,000 | 301,058,000 | 400,889,000 |
| Foreign bank | 110,102,000 | 111,088,000 | 42,444,000 |
| Other deposits. | 191,454,000 | 236,330,000 | 191,658,000 |
| Total deposits | 6,144,540,000 | 6,197,557,000 | 4,433,747,000 |
| Deferred availability Items $\qquad$ Other liabilitles, inci. accrued dividends. | $\begin{array}{r} 135,007,000 \\ 963,000 \end{array}$ | $\begin{array}{r} 148,798,000 \\ 1,115,000 \end{array}$ | $\begin{array}{r} 119,469,000 \\ 700,000 \end{array}$ |
| Total Habillties | 7,409,069,000 | 7,479,364,000 | 5,457,826,000 |
| Capital Accounts - |  |  |  |
| Capital paid in | 50,878,000 | 50,873,000 | $50,966,000$ |
| Surplus (Section 7) | 52,463,000 | 52,463,000 | $51,943,000$ |
| Surplus (Section 13-b) | 7,457,000 | 7,457,000 | 7,744,000 |
| Other capital accounts | 8,425,000 | 8,419,000 | 10,094,000 |
| Total liabilitles and capital accounts.- | 7,528,292,000 | 7,498,576,000 | 5,578,573,000 |
| Ratio of total reserve to deposit and F. R. note liabilitles combined | 91.2\% | 91.2\% | 86.9\% |
| Contingent liability on bills purchased for forelgn correspondents. |  |  | 231,000 |
| Commitments to make industrial advances. | 2,172,000 | 2,188,000 | 3,944,000 |

+ "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes.
$x$ These are certificates given by the United States Treasury for the gold taken over from the Reserve panks when the dollar was, on Jon. 31,1934 , devalued from
100 cents to 59.06 cents, these certificates belng worth less to the extent of the difference, the difference itself having been appropriated as proftt by the 1 reasury
under the provisions of the Gold Reserve Act of 1934 .


## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below:
Statment of members of the new york clearing house ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, AUG. 10. 1939

| Clearind House Members | - Captal | - Surplus and Undiotded Profits | Net Demand Deposits, Average | Time Deposits. Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank | 6,000,000 | 13,782,500 | 178,489,000 | $11,670,000$ |
| Bank of Manhattan Co- | 20,000,000 | 26,296,700 | 535,397,000 | 48,768,000 |
| National City Bank | 77,500,000 | 60,670,200 | a1,826,599,000 | 170,084,000 |
| Chem Bank \& Trust Co. | 20,000,000 | 56,010,900 | 597,545,000 | 5,609,000 |
| Guaranty Trust Co | 90,000,000 | 182,957,600 | b1,751,204,000 | $55,745,000$ |
| Manufacturers Trust Co | 42,227,000 | 45,129,400 | 578,555,000 | 99,101,000 |
| Cent Hanover Bk\&Tr Co | 21,000,000 | 71,802,300 | c942,931,000 | 45,468,000 |
| Corn Exch Bank Tr Co. | 15,000,000 | 20,482,900 | 272,322,000 | 27,679,000 |
| First National Bank. | 10,000,000 | 109,782,800 | 553,419,000 | 3,364,000 |
| Irving Trust Co | 50,000,000 | 53,061,500 | 581,218,000 | 5,949,000 |
| Continental Bk \& Tr C | 4,000,000 | 4,359,800 | 52,596,000 | 1,394,000 |
| Chase National Bank | 100,270,000 | 131,089,400 | d2,442,869,000 | 49,167,000 |
| Fifth Avenue Bank | 500,000 | 3,890,300 | 48,971,000 | 4,116,000 |
| Bankers Trust Co | 25,000,000 | 80,095,400 | e984,942,000 | 44,256,000 |
| Title Guar \& Trust | 6,000,000 | 2,497,400 | 14,300,000 | 2,451,000 |
| Marine Midland $\operatorname{Tr} \mathrm{C}$ | 5,000,000 | 9,271,800 | 111,577,000 | 3,131,000 |
| New York Trust | 12,500,000 | 27,920,400 | 362,756,000 | 27,559,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,418,200 | 92,943,000 | 2,444,000 |
| Pubic Nat Bk | 7,000,000 | 9,461,700 | 85,572,000 | 51,172,000 |
| To | 518,997.000 | 916,981,200 | 12,014,205,000 | 659,127,000 |

* As per official reports: National, June 30, 1939; State, June 30, 1938; trust companies, June 30, 1939.
Includes deposits in foreign branches as follows: $a \$ 270,857,000 ; b \$ 95,946,000$;
$\$ 7,527,000 ; a \$ 98,776,000 ; e \$ 36,340,000$.

THE LONDON STOCK EXCHANGE
Quotations of representative stocks as received by cable each day of the past week:

| $\begin{aligned} & \text { Sat., } \\ & \text { Aug. } 5 \end{aligned}$ | $\begin{aligned} & \text { Mon., } \\ & \text { Auc. } \end{aligned}$ | Tues., $\text { Ай. } 8$ | Wed., Aug. 9 | Thurs., <br> Aug. 10 | $\text { Aut. } 11$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $42 / 9$ | 42/9 | 42/103/3 | 42/101/2 |
|  |  | 90/73/2 | ${ }_{\text {¢ }}^{901}$ | 89/- | ${ }_{\text {89, }}^{89}$ - |
|  |  | ${ }_{5}^{51}$ /- | ${ }^{251} 5$ | 2501/2 | $501 / 2$ $50 /-$ |
|  |  | £151/8 | $\pm 15$ | ${ }_{\text {c15 }}^{51}$ | E15 |
|  |  | $\begin{aligned} & 58 / 11 / 21 / 2 \\ & 30 / 9 \end{aligned}$ | $\begin{aligned} & 58 / 41 / 2 \\ & 30 / 6 \end{aligned}$ | $57 / 6$ $30 /-$ c6 | $\begin{aligned} & 58 / 11 / 2 \\ & 30 \mathrm{ol} \end{aligned}$ |
|  |  | $\stackrel{561 / 2}{ }{ }_{97 /}$ |  |  |  |
|  |  |  | $10 / 2$ | 9/6 | 9/6 |
|  |  | $17 / 3$ $2 / 9$ | 17/3 $\begin{gathered}17 / 6 \\ 2 / 6\end{gathered}$ | 17/6 | 17/6 |
| Holiday | Holiday | $\stackrel{1 / 3}{2 / 9}$ | 1/1/- | 1/- | 1/1/ |
| , |  | 19/6 | 19/6 | 19/6 | 19/6 |
|  |  | ${ }_{131 /-}$ | 132/- | 132/- | 132/- |
|  |  | £13 | \&131/6 | ${ }^{1313}$ | ${ }_{\text {¢ }} 1731 / 8$ |
|  |  | 73/6 | 78/- | 78/6 | 73/6 |
|  |  | ¢111/8 | ${ }_{211}$ | ${ }_{111}$ | ¢10\% |
|  |  | 16/- | 16/- | 16/- | 10/- |
|  |  | 101/3 | 101/3 | 101/3 | 102/6 |
|  |  | £341/2 | £341/8 |  | £331/2 |
|  |  |  | ¢ 24116 |  | ${ }_{24 / 6}$ |
|  |  | 34/3 | ${ }_{34 / 3}$ | ${ }_{34}$ | ${ }_{34 /-}$ |
|  |  | 24/3 | 24/3 |  | 24/- |
|  |  | 18/1/2 | 18/- | 17/101/2 | 18/- |
|  |  | £41/6 | E43/2 | £41/2 | ¢41/2 |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principa items of the resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themsolves. The comment of the Board of Governors of the Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions, mmediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.
Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form allose eliminates the distinction between loans so broorers and dealers in securities occated in Now York City and those located
 - as as "onnouncement, it was made known that the new Item

A more detailed explanation of the revisions was published in the May 29, 1937, Issue of the "Chronicle," page 3590 .
SSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON AUG. 2,1939 (In Millions of Dollars)


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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon，Aug．10， showing the condition of the 12 Reserve banks at the close of business on Wednesday．The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year．The second table shows the resources and liabilities separately for each of the 12 banks．The Federal Reserve note statement（third table following）gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks．The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of＂Current Events and Discussions．＂

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS AUG． 9,1939

| Yhree Clphers（0） | $4 u 0$. 1939 | ${ }_{1939}{ }_{10}{ }^{2}$ | ${ }_{\substack{\text { Julj } \\ \text { 1939，} \\ \text { 26，}}}$ |  |  |  | ${ }_{\substack{\text { June } \\ 1939 \\ \hline \\ \hline \\ \hline}}$ | ${ }_{\text {June }} \begin{aligned} & \text { 21，} \\ & 1939\end{aligned}$ | ${ }_{\substack{\text { June } \\ 1939 \\ \text { 14，} \\ \text { a }}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold ctis．on hand and due rrom U．S．Treas．$x$ <br>  Other cash | $\begin{array}{r} 13,94,2,20 \\ 148,54 \\ \hline 48,9210 \\ \hline \end{array}$ | $\begin{array}{\|c} 13,869,2,22 \\ 149,50 \\ \hline 49 \\ \hline \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline 13,79,222 \\ 370,979 \\ 370 \end{array}$ |  |  |  |  |  | $\left\|\begin{array}{c} 14,420,719 \\ 375,674 \\ \hline, 67 \end{array}\right\|$ | $\begin{gathered} 10,63,907 \\ \hline 894,080 \\ 39,085 \end{gathered}$ |
| Total reserves | 14， | 14，2 | 14，088，302 | $\overline{14,015,016}$ | 13，966，122 | $13.860,887$ | 13，881 | 13，811，40： | 13．806， | 11，035， |
| Bulls dilsoiunted．．s．Goverment obligations <br> securect by fuis．governed <br> Other bills discuuntead． | ， | ${ }_{3,587}^{1,773}$ |  |  | ${ }_{\text {l }}^{1,793}$ |  | 775 | （1081 | 1，447 | （775 |
| Total bills discounted． | 4，918 | 4，660 | 4，696 | 4，597 | 5，266 | 4，638 | 5，370 | 4，793 | 3，13 | 6，874 |
| Bllis bugh | ${ }_{11,665}^{565}$ | 746 | 578 | ， 557 | 12，496 | 536 | ，440 | ${ }_{12,357}^{537}$ | ， 469 | 540 |
| United States Government securitles－Bonds． Treasury notes Treasury bills |  | $\begin{aligned} & 911,090 \\ & 1,1176,1090 \\ & 366,220 \\ & \hline \end{aligned}$ |  |  |  |  |  | $1,117,1090$ <br> 476,816 | $1,177,109$ <br> 466,816 |  |
| Total U．B，Government | 442 | 2，453 | 2，488，219 | 2，515，137 | 2，5 | 2，550，637 | 2，550，637 | 2，564，015 | 2，564，015 | 2，564，015 |
| Other securities Forelgn losns on gold |  |  |  |  |  |  |  |  |  |  |
| Total blils and | 2，460，042 | 2，470，370 | 2，506，052 | 2，532，847 | 2，553，455 | 8，14 | 2，569，003 | 2，581，741 | 2，580，182 | 2，587，394 |
|  | ${ }_{582,733}^{22,7}$ | 648， 225 | 22,866 <br> 627,608 |  | $22, .663$ <br> 707,815 | $\begin{gathered} 20,229 \\ 5090,79 \\ \hline 0, ~ \end{gathered}$ | $\begin{aligned} & 181868 \\ & 688,822 \end{aligned}$ |  |  |  |
| Bank premis |  | ${ }_{4}^{42,298}$ |  | 年42，6359 |  | 427，3661 4 |  | ${ }_{45}^{45,723}$ | 边， 41,452 |  |
|  | 429，578 | 17，460，7 | ，886 | 17．37，435 | 40，713 | ，953 | 42，3 | 17，173，228 | 17，274，332 | 14，249，621 |
| Federal Reserve notes in anctual ditics | 4，550，689 | 4，530，715 |  |  |  |  |  |  |  | 4，135，656 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total deposits． | 11，949，，066 | 1，93 | 11，88，797 | 11，810，317 | 11，778，142 | 11，648，825 | 11，755，066 | 11，764， | 11，743，391 | 49， |
| Deferred avallability <br> y Other liabilities， | $\begin{array}{r} 580,483 \\ 2,886 \end{array}$ | 642,966 $2 ; 870$ | $\begin{gathered} 621,744 \\ 2,420 \end{gathered}$ |  | ${ }^{692,031}{ }^{6,148}$ |  |  | ${ }_{6}^{638,637}$ | （ 737,78 | （13，223 |
| Total labillites，－－．．－－－－－－－－－－－ | 17，083，784 | 17，115，201 | 16，99 | 17，024，892 | 16，95，，30 | 16，784， | 16，796，836 | 16，827，826 | 16，928，90 | 13，900，733 |
| Capptal pald in inital Accounts |  |  |  |  |  |  |  |  |  |  |
| Surplus（Section |  | （149，152 | 267 |  | 27，264 | （tatise |  | （19， |  | （1883 |
|  |  |  | 34，071 | 33，846 | 34，130 | 33，888 | 34，101 | 33，975 | 31，0：1 |  |
| Total liabilities and capital accounts． | 17， | 17，40 | 17，377，686 | 17，370，435 | 13 | 17，129，953 | 17，142，390 | 17，173， | P7432 | 24, |
| Reserve note liabilities combined Contingent liabilities on bills pur | ．5\％ | 86．4\％ | 86．1\％ | 85．9\％ | 85．7\％ | 85．6\％ | 85．7\％ | 85．5\％ | 853\％ | 82．4\％ |
| Commitments to make industral adva | ，337 | 11，40 | ${ }^{11,476}$ | 11，292 | 11，353 | t10，98 |  | 11338 | 11388 |  |
| Maturity Distribution of Bills and <br> Short－Term Securities－ |  |  |  |  |  |  |  |  |  |  |
|  | 1，708 |  | 1，483） |  | ${ }^{2,126}$ |  |  |  | ${ }^{252}$ |  |
| 隹 | － | ， | 1，999 | 1，988 |  |  |  | ${ }^{195}$ |  |  |
| Over 990 days bluls discounted | － 324 | ${ }_{434}^{436}$ | ${ }_{452}^{618}$ | ${ }_{441}^{611}$ | ，${ }_{524}^{27}$ | ${ }_{461}^{2,185}$ | 2．200 |  | 50 | 55 |
| Total blus dis |  | 4，660 | 4，696 | 4，597 |  | 4,638 |  |  | 3，137 | 6，874 |
|  | $\begin{aligned} & 120 \\ & 386 \\ & 386 \end{aligned}$ | $\begin{array}{r} 28 \\ \hline 47 \\ \hline 173 \\ 383 \end{array}$ |  | $\begin{aligned} & 384 \\ & { }_{23}^{23} \\ & 141 \end{aligned}$ |  |  |  | ［ $\begin{array}{r}66 \\ 23 \\ 234 \\ 23 \\ 23\end{array}$ | ${ }_{40}^{90}$ | ${ }_{137}^{201}$ |
| Total bull b bught in open market＿ | 545 | 545 | 558 | ${ }^{556}$ | 556 |  |  |  |  |  |
|  | 1，218 | 1，297 | ，381 |  |  |  |  |  |  |  |
| ${ }^{31-60}$ days 1 Ind |  |  |  |  |  |  |  | 过 | 22 |  |
|  | 9，438 | 9，533 | 9，599 | 9，5621 | 9，607 | 8，968 | 9，354 | 9，23 | －1．188 | （ ${ }^{569}$ |
| Total Industris＇advances－ | 11，66 | ， 76 | 12，579 |  | 12，4， | 12，38 | 12，44 | ${ }^{12,3}$ | 12，46 | 15，965 |
| ${ }_{1}^{1-1-30}$ days F ．S． S ． C |  |  | 79.30 | 28 | 76,08 |  | 54，41 |  |  |  |
|  | 111，163 | －${ }^{1277,675}$ |  |  |  | citit | 163，09 | ${ }^{1299} 5$ | （154．730 | － $\begin{array}{r}83,380 \\ 237,520 \\ \hline\end{array}$ |
| Oper 90 days U． B ．Govermment seourt | 2，121，199 | 2，087，199090 | 2，099，659 | ${ }_{\text {2，103，836 }}^{10,963}$ | ${ }_{2}{ }_{2,107,199}^{11,1183}$ | ${ }_{\substack{1027,112}}^{1275}$ | ${ }_{2,117,199}^{139.875}$ | ${ }_{\text {2，122，742 }}^{14.785}$ | 2．112， 389 |  |
| Total U ． | 2．442，914 | 2，453，419 | 2，488，21 | 2，515，137 | 2，535，13 | ，50，63 | 2．550，63 | 2．564，015 | 2．564，01 | 2，564，015 |
| Totalal other securtles |  |  |  |  |  |  |  |  |  |  |
| Federal Reserroe Noeses－ |  |  |  |  |  |  |  |  |  |  |
| Held by Federal Reserve Bank． H ． F ．R．A | ${ }_{\substack{4,841,728 \\ 291,039}}$ |  | $4,811,723$ 312,965 | ${ }^{4.819,799} 10,832$ | $\begin{aligned} & 4,835,140 \\ & 312,431 \\ & \hline \end{aligned}$ | $\begin{aligned} & 4,805,166 \\ & \hline 261,989 \end{aligned}$ | $\begin{aligned} & 4,74, ., 375 \\ & \hline 293,069 \end{aligned}$ | $\left.\begin{aligned} & 4,73,280 \\ & \hline 303,954 \\ & \hline 30,95 \end{aligned} \right\rvert\,$ | 4．7279，517 | 4．445，959 |
| In actual circulation． | 4．550，689 | 4，530，715 | 4，498．755 | 4，508．96 | 4．522．799 | 4，543，177 | 4，449，30 | 4，429，3 | 4，437，2， | ，35，6 |
|  |  |  |  |  |  |  |  |  |  |  |
| Gid otrs．on hand and due from U．S．Treas． dy ellyible paper－i－l－int bairities | $4,929,500 \mid$ | $4,928,500$ | $4,927,000$ | 4，942，000 2,410 | 4，940，000 | $4,898,5000$ | $4,878.50$ | 4,885.500\| | －885．500 | 5，694 |
| Total collateral．．．－－－．－－－．－．－．－．．．－ | 4，931，751 | 4，930，483 | 4，929，453 | 4．944，499 | 4，943，039 | 4．900．930 | 4．870．673． | ， 68.201 | 4．888，564 |  |

## ＊＂Other cash＂does not Include Federal Reserve notes．† Revised tigures．

X These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 provisions of the Gold Reserve Act of 1934 ．
 two itens corresponds exactiy to the total of two items formeriy in the statement but
statement for Aug．10． 1938 has been revised on the new basls and is shown accordingly．

## Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

WeEkly statement of resources and liabilitles of each of the 12 federal reserve banks at close of business aug. 9, 1939

| Three Ciphers (000) Omitted Federal Reserve A pent at- | Total | Boston | New York | Phua. | Cleveland | Richmond | Allanta | Chicapo | St. Louts | Minneap. | Kan. Cut | Dall | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | 8 | \$ | \$ | 3 |  | 8 | $\delta$ | \$ | \$ | \$ | 8 | \$ | \$ |
| Gold certificates on hand and due from United States Treasury...... Redemption fund-Fed. Res. notes | 13,914,200 | $\begin{aligned} 813,032 \\ 403 \\ \hline 003 \\ \hline 020 \end{aligned}$ | $\left\|\begin{array}{r} 6,536,417 \\ 1,560 \\ 0 \end{array}\right\|$ | $\begin{array}{r} 697,730 \\ \hline 937 \\ \hline \end{array}$ | 864,610 | 350,717 757 | $\begin{array}{r} 316,217 \\ 227 \\ \\ 202 \end{array}$ | $\left\|\begin{array}{r} 2,287,641 \\ 1,037 \end{array}\right\|$ | 367,940 | $\begin{array}{r} 263,013 \\ 392 \end{array}$ | 384,812 664 | $\begin{array}{r} 224,474 \\ 496 \end{array}$ | $\begin{array}{r} 807,617 \\ \begin{array}{c} 1,142 \\ 0,102 \end{array} \end{array}$ |
| Other cash *-................. | 348,919 | 22,233 | 94,895 | 28,229 | 23,181 | 2,658 | , 33 | 43,663 | 563 | 9,219 | 46 | 36 |  |
| tal res | $\overline{14,271,733}$ | 835,668 | 6,632,872 | 726,896 | 888,296 | 374,132 | 338,877 | 2,332,341 | 385,977 | 272,624 | 403, | ,335 | 793 |
| ills discounted: <br> Secured by U. S. Govt. obligations, <br> direct or fully guaranteed........ <br> Other bills discounted |  | 115 <br> 14 |  |  |  |  |  |  | 166 | 10 | 28 | 88 380 | 45 590 |
| Total bills discounte | 4,918 | 129 | 1,463 | 280 | 335 | 648 | 149 | ${ }^{272}$ | 166 | ${ }^{88}$ | . 285 | ${ }^{468}$ | 635 |
| Bllis boug |  | 41 |  |  | : $\quad 365$ |  | 58 | 69 380 |  |  | 05 | 16 | 39 42 |
| Industrial |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bonds | 911,090 | 66,975 | 265,741 | 77,196 | 91,245 | 51,119 | 38,721 | 98 | 42,158 | 5,889 | 45,2 | 34,794 | 73,387 <br> 98 |
| Treasury note Treasury bills | 1,176,109 | - | 103 | 30,139 | 35,625 | -19,958 | 15,118 | - 38,50 | c, 16,460 | 10,108 | 17,669 | - 13,584 | 52 |
| Total U. S. Govt. securit | 2,442,914 | 179,578 | 712,536 | 206,986 | 244,658 | 137,064 | 103,82 | 264,403 | 113,038 | 69,416 | 121,345 | 93,292 | 96,77 |
| tal bills and securltes | 60,042 | , 435 | ,27 | 210,023 | 45,409 | 138,879 | 104,749 | 5,1 | 3,210 | 70,358 | 121,851 | 4,339 | -98,391 |
| Dued. Res. notes of |  | 12 | 4,253 | 1,001 | 1,207 | 1,331 | 1,705 | 3,084 | 1,746 | , 123 | 810 |  | 4,455 |
| Uncollected iten | 582,733 | 56,733 | 150,967 | 46,099 | 62,889 | 48 | 20,438 | 81,114 | 24,435 | 15,811 1 1 1508 | - $\begin{array}{r}28.586 \\ \hline 3.157\end{array}$ | +19,724 | 29,4183 |
| Bank premises. | 42,259 49,918 | 2,912 <br> 3,166 | 8,926 14,933 | - ${ }_{4,382}^{4,625}$ | 5,486 | ${ }_{3,273}^{2,276}$ | ${ }_{2,147}^{2,145}$ | 4,806 | 2,030 | 1,452 | - | 1,857 | 4,124 |
| Total assets | , 29 | 1,080,339 | 7,528,292 | 993,044 | 209,235 | 566,725 | 469,973 | 2,690,390 | 529,66 | 362,878 | 561,593 | 358,075 | 079,370 |
| F. R notes in act | , 889 | ,922 | 28,55 | ,254 | 426,293 | 201,190 |  | 1,008,616 | 9,7 | 132,0 | 173 | 77,23 | 360,354 |
| Deposits: Member bank |  |  |  | 518,562 | 570,7 | 259, | 214,855 | 1,407, |  | 142,088 | 262,875 | 194,782 |  |
| U.s. Treasurer-General acc | 844,268 | 829 | 25 | 34,667 | 76,030 |  | 50,703 | 87,9 | 44,169 | 50,33 | 65,838 | 42,314 | 41,928 22.119 |
| Forelgn bank- | $\begin{gathered} 307,299 \\ 289,237 \end{gathered}$ | 22,075 | $\begin{aligned} & 110,102 \\ & 191,454 \end{aligned}$ | 29,742 7,866 | ${ }_{11,726}^{28,515}$ | 1,717 <br> 1,781 | - 6,831 | 20,602 | 6,034 | 5,819 | 8,434 | 1,773 | ${ }_{21,450}^{2,18}$ |
| tal | 11,949,806 | ,124 | 6,144,540 | 590,837 | 687,016 | ,776 | 283,127 | 1,553,622 | 3,6 | 205,298 | 346,039 | 1 | 63,053 |
| Deferred availability items Other liabilities, incl. accrued divs...- | $\begin{array}{r} 580,483 \\ 2,806 \\ \hline \end{array}$ | $\begin{array}{r} 57,094 \\ 325 \end{array}$ | $\begin{array}{\|r\|r\|} \hline 135,007 \\ \hline \end{array}$ | $\begin{array}{r} 50,335 \\ \quad 309 \\ \hline \end{array}$ | $\begin{array}{r} 63,071 \\ 247 \\ \hline \end{array}$ | $\begin{array}{r} 44,869 \\ 47 \end{array}$ | $20,405$ | $\begin{array}{r} 83,137 \\ \mathbf{2 5 9} \\ \hline \end{array}$ | $\begin{array}{r}25,743 \\ \hline 63\end{array}$ | $\begin{array}{r} 16,275 \\ 107 \\ \hline \end{array}$ | $\begin{array}{r} 31,522 \\ 194 \\ \hline \end{array}$ | 21,958 | $\begin{array}{r}31,067 \\ \hline 94 \\ \hline\end{array}$ |
| Total | ,784 | 1,056,465 | 7,409,06 | 960,735 | 1,176,627 | 551,882 | 457,322 | 2,645,634 | 519,129 | 353,774 | 551,5 | 47,03 | 1054,56 |
| Capital paid in in accounts |  |  |  |  |  | 5,115 |  | 13,806 | 3,993 | 2,914 | 4,289 | 4,041 | 10,574 |
| Surplus (Seetion | 149,152 | 10,083 | 52,463 | ${ }^{13,696}$ | 14.323 | 4,983 | 5,630 | 22,666 | 4,685 | 153 | (1,613 |  | 2,121 |
| Surplus (Section 13-b) | 27,264 33,950 |  | 7,457 8,425 | 2,416 | 1,007 <br> 3,536 | 3,293 1,452 | 1,754 | (1,429 | 545 1,312 | 2,036 | 1,003 | 1,843 | ${ }_{2,142}^{2,121}$ |
|  | 33,950 | 1,510 |  |  |  |  |  |  |  |  |  |  |  |
| Total liabilities and capital accounts | $\mid 17,429,5781,$ | $080,339$ | $\begin{array}{r} 7,528,292 \\ 2,172 \end{array}$ | $\begin{array}{r} 993,044 \\ 1,343 \end{array}$ | $1,209,235$ | 566,725 ${ }_{937}$ | $469,973{ }_{139}$ | 3 2,600,390 | 529,664 430 | $\begin{aligned} & 362,878 \\ & 64 \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline 861,593 \\ \hline & 518 \end{array}$ | 358 | $\begin{array}{r} 1,079,370 \\ \quad 3,599 \\ \hline \end{array}$ |

* "Other cash" does not include Federal Reserve notes.

| Three Ciphers (000) Omitted Federal Reserve Bank of- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minneap. | Kan. Ctty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | 8 | 8 | , | , |  |  |  |  |  | 137.953 | $\stackrel{8}{8}, 759$ | 84,544 | ${ }_{412,753}^{\text {S }}$ |
| Issued to F.R. Rank by F.R. Agent Held by Federal Reserve Bank | $4,841,728$ <br> 291,039 | 407,049 | $1,228,269$ 99,710 | 337,127 17,873 | 442,460 <br> 16,167 | 212,387 11,197 | 164,594 10,927 | 1,037,623 | 193,210 13,500 | 17,953 <br> 5,859 | 18,9681 | $\begin{array}{r}8,544 \\ 7,305 \\ \hline\end{array}$ | 52,399 |
| - In actual clrculation. | 4,550,689 | 389,922 | 1,128,559 | 319,254 | 426,293 | 201,190 | 153,667 | 1,008,616 | 179,710 | 132,094 | 173,791 | 77,239 | 360,354 |
| Collateral held by Agent as security 4 for notes issued to banks: | 2,50,680 | , |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury Eligible paper | 4,929,500 | 420,000 124 | 1,248,000 | 345,000 84 | 445,000 | 215,000 561 | 169,000 | 1,045,000 | 196,000 10 | 139,500 | 185,000 226 | 88,000 | $\begin{array}{r}434,000 \\ 490 \\ \hline\end{array}$ |
| Eligible paper- | 2,251 | 124 | 594 |  |  |  |  |  |  |  |  |  |  |
| Total collateral | 4,931,751 | 420,124 | 1,248,594 | 345,084 | 445,146 | 215,561 | 169,000 | 1,045,000 | 196,010 | 139,516 | 185,226 | 88,000 | 434,490 |

United States Treasury Bills-Friday, Aug. 11
Rates quoted are for discount at purchase.


Quotations for United States Treasury Notes-Friday, Aug. 11
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturity | Int. Rate | Bid | Asked | Maturty | ${ }_{\text {Rate }} \mathrm{Int}$ | ${ }^{\text {b }}$ d | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 151939 |  | 10 |  | De |  |  |  |
| ac. 151519 |  | 101.11 101 | ${ }_{10121}^{101.13}$ | Mar. 15194 Sept. 15194 | ${ }_{2}^{13}$ |  |  |
| June 151940 | 1\%\% | 101.20 | 101.22 | ${ }^{\text {Pec. }} 151942$ - | 1\%\% | 104.26 | 104.28 |
| Dec. 151940 | 1 $13 \%$ | 102.2 | 102.2 | June 151943 | 118\% | ${ }_{102.16}^{102}$ | 102.18 |
| Mar: 151941 | 13\%\% | ${ }_{102.13}^{102.9}$ | 102.15 | Dec. ${ }^{\text {Dune }} 15191943 \ldots$ | 1 $13 \%$ | 102.18 100.19 | 102.20 100.21 |
|  |  |  |  | June 15 |  |  |  |

## THE BERLIN STOCK EXCHANGE

Closing prices of representative stocks as received by cable each day of the past week:


United States Government Securities on the New York Stock Exchange-See following page.
Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 997.
Stock and Bond Averages-See page 997.
THE PARIS BOURSE
Quotations of representative stocks as received by cable each day of the past week:

Aug. 5 Aug. 7 Aug. 8 Aug. 9 Aug. 10 Aug. 11

|  | Francs | Francs | Francs | Francs | Francs | F7a |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nk of Franc |  | 7,500 | 7,400 | 7,300 | 7,400 | 7,400 |
| Banque de Paris et Des Pays Bas |  | 1,088 | 1,086 | 1,085 | 1,081 |  |
|  |  | 428 | 429 | 429 | 429 |  |
| Canadlan Pacific....--------- |  | -1598 | 13.500 |  |  | 13,500 |
| Canal de Suez cap |  | 13,600 | 13,500 | 13,400 739 | 13,500 740 | 13,000 |
| Cle Distr d'Electricit |  | 743 1,580 | 741 1,520 | 739 1,530 | 740 1,520 | 1,510 |
| Cle Generale Transatlantique B |  | 52 | 53 | 50 | 53 | 53 |
| Citroen B ...........-- |  | 520 | 522 | 515 | 518 |  |
| Comptoir Nationale d'Escompte |  | 805 | 804 | 806 | 803 | 240 |
|  |  | 240 | 211 | 211 | 212 |  |
| urrier |  | 504 | 501 | 502 | 500 |  |
| Credit Lyonnalse |  | 1,580 | 1,590 | 1,590 | 1,590 | 1,580 |
| Eaux des Lyonnaise cap........- |  | 1,460 | 1,450 | 1,450 | 1,450 | 1,460 |
| Energle Electrique du Nord---- |  | ${ }_{5} 52$ | ${ }_{554}$ | 552 | 550 |  |
| Energle Electrique du Littor |  | ${ }_{634}$ | ${ }_{632}$ | 733 | 634 |  |
|  | Holl- | 1,070 | 1,070 | 1,090 | 1,090 | ,080 |
| Lyon (PLM) | day | 877 | 875 | 872 | 873 |  |
| Nord Ry-. |  | 871 | 434 | + 435 | 434 | 430 |
| Orleans Ry 6 |  | ${ }_{36}$ | ${ }_{36}$ | ${ }_{36}$ | 36 |  |
| chiney |  | 1.660 | 1,653 | 1,656 | 1,654 |  |
| Rentes Perpetual |  | 75.90 | 75.70 | 75.70 | 75.50 | 76.30 |
| Rentes 4\%, 1917 |  | 79.80 79.10 | 79.80 79.10 | 79.75 79.00 | 79.60 79.20 | 79.80 79.00 |
| entes $4 \%$, 1 |  | 89.00 | 83.80 | 84.00 | 84.40 | 84.25 |
| 年tes $41 / 2 \%$ \% 1 |  | 85.10 | 84.30 | 84.20 | 85.60 | 85.50 |
| Rentes, $5 \%$, 192 |  | 110.80 | 110.60 | 110.30 | 110.70 | 110.60 |
| Royal Dutch |  | 6,080 | 6,020 | 6,030 | 6.020 | 5,950 |
| aint Gobain |  | 1,937 1,380 | 1,931 1,380 | 1,949 1,380 | 1,977 |  |
| Soclete Franelase Ford |  | 65 | ${ }^{63}$ | 61 | ${ }^{61}$ | 61 |
| Soclete Generale Foncl |  |  |  |  | 61 1.455 |  |
| clete Lyonnaise. |  | 1,633 | ${ }^{1,433}$ | - 630 | +628 |  |
| ubize Artificial silk preferred.- |  | 76 | 73 | 73 | 72 |  |
| Union d'Electricite............-- |  | 557 | 554 | , 549 | 544 |  |
| Wagon-Lits. |  | 2 | 61 | 1161 | 1-1 |  |

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

Occupying Altogether Sixteen Pages-Page One
NOTICE-Cash and deferred delivery salee are disgegarded in the day's range, unless they are the only transactions of the day. No
United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week. Quotations after decimal point represent one or more $32 d s$ of a point.


New York Stock Record


为


| Low and high sale prices-PER Share, not per cent |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { feek } \\ & \text { Week } \end{aligned}$ | NEW YORK STOCK EXCHANGE | Range Stince Jan. 1 <br> On Basts of 100-Share Lots |  | Range for Prevtous Year 1938 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $A u_{1}$ |  |  |  |  |  |  | Lowert | Htohest | Lowest | eest |
|  |  |  |  |  |  |  |  |  | ${ }^{e} e_{0} \\|$ |  |  |
|  |  | 105 | 10 | ${ }_{4} 10$ | 1988 105 105 |  | Firestone Tire \& kubber-- 100 |  |  |  |  |
|  | 10488 | 4 | + | ${ }^{4}$ | 481 |  | Frrst Natlonal stores-..No Nor | ${ }_{3818}{ }^{18} \mathrm{Apr} 8$ | 51 |  | - |
|  | ${ }_{8}$ | 12 ${ }^{12}$ | ${ }_{3612}^{19}$ |  | 8 |  |  |  |  |  |  |
| ${ }^{9} 8{ }^{21}$ |  |  |  |  |  |  |  | ${ }_{17} 7_{12} \mathrm{Mapr} 8812$ |  | ${ }^{15}$ |  |
| ${ }^{3}$ | ${ }_{3}{ }^{2312}$ |  | ${ }_{33} 3{ }^{238}$ | ${ }_{33}^{438} 3{ }^{27_{8}}$ | ${ }_{* 33}^{* 288}$ | 700 |  |  |  |  |  |
|  |  |  |  |  | 1071810 |  |  |  |  |  |  |
| ${ }_{*}^{197}{ }_{67}^{1914}$ | ${ }_{* 67}^{1812}{ }^{1814}$ | ${ }_{* 67}^{1812}{ }_{45}^{194}$ | ${ }_{667}^{1812}$ |  | ${ }_{*}^{18}{ }_{46} \quad 18$ | 2,500 |  | ${ }_{67}{ }^{142} \mathrm{May} \mathrm{Mapr}^{2}$ | ${ }_{904}^{294_{4} \mathrm{Ja}}$ |  |  |
| ${ }_{4}{ }^{41} 1_{2}$ | ${ }_{* 212}$ | , | ${ }_{*}{ }^{21} 1_{2}{ }^{23_{4}}$ | , | ${ }^{* 21} 2$ |  |  | $11_{2}$ Apr 10 | 344 | ${ }_{25}^{212} \mathrm{Mar}$ | ${ }_{58}^{55_{8} \mathrm{Jan}}$ |
| $\begin{array}{cc}431 & 36 \\ 22 & 22\end{array}$ |  |  | ${ }_{* 21{ }^{*}{ }^{*}{ }^{*}{ }_{8}{ }^{3}}$ | 331  <br> 22 3 <br>   <br>   | $\begin{array}{lll}30 & 31 \\ 215_{8} & 315_{5} \\ 20\end{array}$ | 50 |  |  |  |  | ${ }_{32}^{58}$ Nov |
| 2 |  | 1 | ${ }^{1}$ | , | $2{ }^{2}$ |  |  | ${ }^{112}$ Ap | 3 | 11 | ${ }^{378}$ Oct |
|  |  | $2{ }^{2} 8$ |  |  | ${ }^{2} 3^{38}$ |  |  |  | ${ }_{13}^{4}$ | ${ }_{10}{ }^{21}{ }^{12} \mathrm{Mar}$ | ${ }_{18}{ }^{\text {578 }}$ July |
|  |  | ${ }^{1012}$ |  | ${ }^{12}$ | ${ }_{91}^{91_{2}}$ | 110 | Gamewell Co (The)....No par | ${ }_{94}$ Adpr 22 | $\begin{array}{ccc} 14 & \text { Jan } & 3 \\ 10 \end{array}$ | ${ }^{912} \mathrm{Mar}$ | ${ }_{97}^{18}$ July |
| ${ }^{3} 4$ |  | $\begin{array}{ll} 00 & 115 \\ { }_{4}{ }^{2} 3_{8} \end{array}$ |  |  | ${ }_{412}^{12} 115{ }_{412}$ | 600 | Gannet Co conv 86 pref No pat Gar wood Induatries Inc.... | $\begin{array}{ll} 94 & \text { ADr } \\ 33_{4} & \text { Abr } 10 \end{array}$ | $\begin{aligned} & 101 \text { June } 29 \\ & 718 \\ & J \operatorname{Jan} 5 \end{aligned}$ | $\begin{array}{cc} 85 & \text { Mar } \\ { }_{418} & \text { Mar } \end{array}$ | $\begin{aligned} & 97 \text { Deo } \\ & { }_{818} \text { Dect } \end{aligned}$ |
| ${ }_{*}^{* 1212} 122$ | ${ }^{1212} 1$ |  |  |  |  |  |  | ${ }_{114}{ }_{4}{ }_{4}$ Aug 11 | $188_{4}$ Jan 3 ${ }^{\text {a }}$ | 13 sept |  |
| ${ }_{*}^{* 4612}$ |  | 7 |  |  |  |  |  |  |  |  |  |
|  |  | 7 |  |  | ${ }_{1001_{8}{ }^{6612}}^{100^{1}}{ }^{7}$ |  | Ge | ${ }_{96}{ }^{512 \mathrm{May}}$ Jan | ${ }_{10312}{ }^{9} \mathrm{~J}$ |  |  |
| * |  | ${ }_{878} 87$ | ${ }_{8}^{878}$ | ${ }^{83}{ }^{2}$ | *85 | 00 | Genam T | ${ }^{40}{ }_{818} \mathrm{App}$ | ${ }^{6012}{ }_{12}$ |  | 5914. ${ }^{590}$ |
|  |  |  | ${ }^{8788}{ }^{81488}$ | $1488^{83_{4}} 148$ | ${ }^{*} 147{ }^{*}{ }^{5} 8_{8}$ | 1,100 |  | ${ }_{134}^{818}{ }^{\text {d }}$ J ${ }^{\text {d }}$ | 149 Muly 21 |  |  |
|  |  |  | - | ${ }^{2}$ | $2{ }^{2}$ | 00 | al |  | ${ }^{412}$ Jan 4 |  |  |
|  | ${ }^{15}$ | ${ }^{1}$ | 12 | 1114 |  | 3,200 | General Ca |  |  |  |  |
| ${ }_{* 60}^{2412} 2{ }_{6}$ | ${ }_{* 58}^{2334}$ |  | $* 23$ $* 56$${ }^{26}$ |  | ${ }_{58}{ }^{2112}$ |  |  |  | 75 |  | Nov |
| *2058 2 | *205 | *2078 | 207821 | ${ }^{203_{4}} 20{ }^{203_{4}}$ | ${ }^{* 21}$ | 100 | General C | ${ }^{1919} 1{ }^{1 / 8} \mathrm{M}$ Jum | ${ }_{1}^{2514}{ }^{2512}$ Man ${ }^{\text {Mar }}{ }^{6} 1$ |  | ${ }_{138}^{28}$ Feb |
|  |  |  |  |  |  | 00 | Ge |  |  |  |  |
|  |  |  |  | ${ }_{45}{ }^{4} 8$ | 4558 461 | 300 |  | 36 |  |  |  |
|  |  |  |  |  |  | 1,000 |  | ${ }_{8}{ }^{\text {Ja }}$ | ${ }_{4}$ | 108 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 00 |  |  |  |  |  |
|  | 124 |  | ${ }_{4818}^{2212}$ |  | ${ }_{4}^{12}$ | $\begin{gathered} 1,090 \\ 79,600 \end{gathered}$ |  | ${ }^{117}{ }^{3688} 8$ | ${ }_{12188}^{127}$ | ${ }_{218}{ }_{25}$ | ${ }^{125} 538$ |
|  |  |  |  |  | 12 | $\left.\begin{array}{\|c\|c\|c\|} 7900 \\ 300 \end{array} \right\rvert\,$ |  | 1212 | ${ }^{2} 188$ | $1117_{8}$ | ${ }^{5378}$ |
| ${ }_{34} \quad 37{ }^{12}$ |  |  | ${ }_{35}{ }^{1}$ | ${ }_{* 35}{ }^{2}{ }^{3}$ | 1 | 200 | Gen |  | 38 Fe | $211_{2}$ | 45 July |
|  |  |  |  |  |  | 400 200 | Com | $\begin{aligned} & 414 \mathrm{JJnan} \\ & 7 \mathrm{Ma} \end{aligned}$ | ${ }_{\text {che }}^{\text {b78 Jan }}$ |  | ${ }_{121_{8}{ }_{8}^{978} \text { July }}$ |
|  |  |  | 109 |  | ${ }^{31}{ }_{4}^{4} 8^{814}$ | 200 20 |  | 105 |  |  |  |
|  |  |  |  |  |  | 400 |  |  |  |  |  |
| ${ }_{*}^{* 16514}$ |  |  | ${ }_{*}^{15512}{ }^{1512} 1{ }^{1512}$ |  | ${ }^{1558}$ |  |  |  |  |  |  |
| ${ }_{*}^{*}{ }_{4}{ }^{812}$ |  | - | ${ }^{85}$ |  | ${ }^{8512}{ }_{58} 8^{58}$ | 0 |  |  | ${ }_{15}{ }^{5} \mathrm{~J}$ |  |  |
| 1 | ${ }^{1515}$ |  |  | ${ }^{1514}$ | 1 |  | G | A | ${ }_{41}^{2014}$ JJan |  |  |
| ${ }_{*}{ }^{2}$ | ${ }_{* 1414}$ | ${ }_{*}$ | ${ }_{1414}^{2518}$ | 2 |  | 1,000 | Genera | ${ }^{138} 8_{4}$ July | Jan |  |  |
|  |  |  |  |  |  |  | Gen ste | 11. |  | 13 Mar | 34 Nov |
| ${ }_{* 111_{8}}^{*}$ | ${ }^{* 1718} 818$ | ${ }^{1714}$ |  | 175 | $175^{5}$ 18 18 18 18 | 1,200 | General | ${ }_{914}^{15} \mathrm{Aprr}$ | 1512 |  |  |
| ${ }^{11}$ 11 | ${ }^{11}$ | ${ }^{11}$ | 11. | $10{ }^{1}$ | 10 | 300 | Gen T | 1012 Aug | $1{ }^{62}$ | ${ }^{1418} 8 \mathrm{May}$ |  |
|  |  |  |  |  |  |  | Gener |  |  |  |  |
| 21 |  |  |  | 20 | ${ }^{2012}$ | $\begin{aligned} & 3,200 \\ & 1,800 \end{aligned}$ | General Tire | ${ }^{3}{ }_{4} \mathrm{AD}$ |  | ${ }_{2}{ }_{2} \mathrm{Junar}$ | ${ }_{1118}^{212}$ |
|  | 527 |  | $5{ }^{514} 51{ }^{68_{8}}$ |  | *51 | 800 |  | ${ }_{71}{ }^{4}{ }^{4}$ |  |  |  |
|  |  | *5018 53 | *51 | 838 5112 | ${ }_{50} 3_{8} .52$ | 100 | Glmbe |  |  |  |  |
| ${ }_{1812}{ }^{181}$ | ${ }^{173_{4}}$ |  | ${ }^{163_{4}}$ | 512 | 1614 | 2,400 | Glidd | $143_{4}$ Mar 31 |  |  |  |
| ${ }_{*}^{*}{ }_{4}{ }_{*}$ | 318 |  |  |  | *40 44 | 1,100 | $\mathrm{G}_{\mathrm{GO}}^{\mathrm{t}}$ | ${ }_{21}{ }^{1}$ |  | ${ }^{37}{ }^{318}$ | Jan |
|  | ${ }^{2} 18$ |  |  |  |  | 400 |  | ${ }_{178} 7_{8} \mathrm{Apr}^{10}$ |  |  |  |
| 77.77 |  | *79 |  | *80 | *80 |  | Gold d | 70 |  |  |  |
| ${ }_{* 65}^{175^{5}}$ | 1788 67 |  |  | ${ }^{185}$ |  | 30,100 1,300 |  |  | - ${ }^{243_{4} 3_{4} \mathrm{~J}}$ | ${ }_{32}^{10} \mathrm{Ju}$ |  |
|  |  |  |  |  |  | 00 | Goodyea | ${ }_{2118}{ }^{\text {AD }}$ | , |  | Dee |
| ${ }^{3} 4106{ }_{8}$ | $103_{44}^{3} 1043_{4}^{4}$ | 1041210 | 10410412 | 10414 $104{ }_{4}{ }^{4}$ | $104{ }^{4} 1044$ | 00 | ${ }^{85}$ conv p | ${ }^{90} \mathrm{Aprr} 8$ | $109_{4}$ Jan | 69845 |  |
| ${ }^{7} 112$ | *711 | ${ }_{*}^{*}$ | $1{ }^{12} 74$ |  | ${ }^{12}{ }_{12}{ }^{33_{4}}$ | 200 | $\underset{\text { Gotham sulk }}{\text { Preferred }}$ |  | ${ }^{50} \mathrm{Jan}$ |  |  |
| *712 | ${ }^{7} 1{ }^{2}$ |  | ${ }^{3}$ |  |  |  | Preter | $\begin{aligned} & \text { 512 Jur } \\ & 5_{8} \text { Jul } \end{aligned}$ | ${ }^{80}$ | ${ }^{4}$ |  |
|  |  |  |  |  |  | 3,500 | Gra |  | ${ }^{\text {che }}$ | ${ }_{1}^{212}$ |  |
|  |  |  | ${ }^{15} 7_{8}$ |  |  | 1,700 | ${ }^{\text {Gra }}$ | 1 | ${ }_{8}{ }^{\text {A }}$ | 1 |  |
| ${ }^{13358}{ }^{4}$ | 14 | ${ }_{1384}^{134}$ | ${ }_{7123}$ |  |  | 1,00 | Gran | 10 | , |  |  |
| ${ }^{33}$ | ${ }^{3318}$ | 3334 |  | ${ }^{33}{ }^{3} 8$ |  | 100 |  | ${ }^{2484}$ |  |  |  |
|  | ${ }^{2438}$ | 137 | 33 | ${ }_{*}^{* 2458}$ |  |  | ${ }_{\text {ct }}^{5 \%}$ \% prete | ${ }_{1212}^{2278}$ |  | ${ }_{9}^{2014}$ | - |
| 25 | ${ }_{248}$ | 25 | ${ }_{241}{ }_{2}$ | ${ }_{2358}^{133_{8}}$ | ${ }_{23}{ }^{132} 424$ |  | Great No | A |  |  | ${ }_{8}^{8}$ Dec |
|  |  | ${ }^{2514}$ |  |  |  | 1,400 | Great | ${ }_{133}^{24}$ Ap |  | ${ }_{122}^{2312} \mathrm{AD}$ |  |
|  |  |  | ${ }_{*}$ | ${ }_{* 42}^{1391}$ |  |  | Green | 42 May | ${ }_{50}{ }^{2}$ | 35 Ju |  |
|  | ${ }_{*} 33$ | $*_{331}{ }^{3}$ | 3418 <br> 18 | ${ }_{335_{8}} 341{ }^{4}$ | ${ }^{3312}{ }^{3} 3^{3}$ | 1,500 | Gree | 2414 | ${ }^{36}$ Ju |  | ${ }^{2814} \mathrm{Nov}$ |
| ${ }^{1814}{ }^{1814} 4$ | ${ }_{1178}^{18}$ | 181 | 1778 | $1{ }^{3} 8$ |  | 13,90 |  |  | ${ }_{1212}^{214 \mathrm{Maraz}} 13$ |  |  |
|  |  |  |  |  |  |  | Guan | $1{ }^{1}$ |  |  |  |
| ${ }_{*}^{* 1112} 12$ | ${ }_{* 31}^{112}$ | ${ }^{*}{ }^{1112}$ | *1018 |  |  |  |  | ${ }_{3}{ }^{\text {a }}$ |  | 2 M |  |
|  |  | ${ }_{18}^{* 31}$ | ${ }_{* 17}^{* 314}{ }^{*}{ }^{4} 19$ | ${ }_{* 1612}^{*}$ |  | 200 |  | ${ }_{11}^{3}$ A ${ }^{\text {A }}$ | $22^{4}$ J | ${ }_{8}^{3} \mathrm{M}$ | ${ }^{\text {July }}$ Nov |
| (1) | ${ }_{*}^{3}{ }_{*}{ }^{3118}$ | ${ }_{*}^{* 3188}{ }^{48} 8$ | ${ }_{* 3178}{ }^{1}{ }^{3} 8$ | $\begin{array}{lll}311_{8} & 317_{8}\end{array}$ | *314. 321 | 100 | Hack | 29 May | ${ }^{3214} 4$ |  | ${ }^{30} \mathrm{Nov}$ |
| ${ }^{*} 36$ | ${ }^{* 36}$ | 1434 | ${ }^{3} 3614$ | ${ }_{\text {* }}^{* 36{ }_{4}}$ |  |  | ${ }^{7}$ | ${ }^{32}$ Jan | $15{ }^{3} 8$ | ${ }_{5}{ }_{5}$ A |  |
| ${ }_{* 1644}{ }^{18174}$ | ${ }_{*}^{* 1614} 1$ |  | ${ }_{* 16}^{142}$ | ${ }^{137} 8$ |  | 100 | Ham | 15 Apr | 1772 | 12 M |  |
|  |  |  |  |  |  |  |  | ${ }^{99}$ A | 10338 | 8884, Ju | 1101 Nov |
| (1012 | *10112 ${ }_{2214} 102$ | ${ }_{*} 10$ |  | 10 | ${ }_{2112}^{1012} 10$ | 300 | $\underset{\text { Hann }}{\text { Harb }}$ | ${ }_{17}^{98}$ Mapt | ${ }_{32}^{103}$ Mai | 83 |  |
| ${ }^{1301_{2}} 135$ | ${ }_{1301} 1$ |  | ${ }_{13012} 1$ | 130 | *125 ${ }_{123}$ | 6 | 6\% | 130 Apr | 144 May | 120 A | 140 Dee |
|  |  |  | ${ }^{* 612}$ |  |  | 500 | Hat | ${ }^{478} \mathrm{Feb}$ | ${ }^{738} \mathrm{Jul}$ | $41_{8} \mathrm{Ju}$ |  |
| $\begin{array}{ccc}* 90 & 9478 \\ 3 & 9 \\ 314\end{array}$ | ${ }_{3}^{90}$ |  | ${ }_{3}^{* 90}$ | *90 ${ }_{24}$ |  |  |  | ${ }_{21}{ }_{2} \mathrm{Jan}$ | ${ }_{40}^{918}{ }^{\text {A }}$ | ${ }_{50}^{5014}$ |  |
| ${ }_{1091}{ }^{3} 1101$ | 110 | ${ }^{1} 1099_{12}{ }_{1}$ |  |  | ${ }^{23}{ }^{23_{4}} 10{ }_{4}^{234}$ | 3,200 | Hayeer | ${ }^{2}{ }^{2} \mathrm{Appr}$ |  | ${ }^{114684}$ Ju | ${ }_{11}^{618}$ Oct |
| $\begin{array}{lll}12 & 12 \\ 108 & 113\end{array}$ |  | $1{ }^{12}$ | 120 | $13^{3}{ }^{12}$ | ${ }^{1103_{4}} 1113^{3}$ | 5,200 | $\xrightarrow{\text { HeC }}$ | ${ }^{8558}$ | ${ }_{117}^{1318}$ | ${ }_{81}{ }^{512}$ | Nov |
| ${ }_{6}^{168} 1166$ |  |  |  |  | ${ }_{* 162}{ }^{106} 11166$ | 100 | He | 159 | ${ }_{167}^{117}$ Mar | 140 |  |
| ${ }^{*}{ }_{76} 1_{1} 1$ |  |  |  |  | ${ }^{1112}$ | 1,800 | He | ${ }_{63} 10$ Ad | ${ }_{17} 17 \mathrm{Jan}$ | ${ }_{423} 10$ | ${ }^{2014}$ Oot |
| ${ }^{730} 1$ |  |  |  | $\begin{array}{lll}7214 & 744 \\ 130 \\ 13242\end{array}$ |  | 1,800 |  | ${ }_{12812}^{63}{ }^{\text {AD }}$ | ${ }_{13512}^{\text {Mar }}$ | $1263_{4} \mathrm{~J}$ | ${ }_{13514} 81$ Dee |
| ${ }^{6} 6312$ |  |  |  | ${ }_{62}$ | 2 |  | Hershey Chocolate....-No | 54 Jan 28 | ${ }_{6512}$ A | 40 Ma | ${ }^{30}$ Oct |
| $1{ }^{121} 113$ | 113 |  |  | 11115 |  | 200 | ${ }^{34}$ conv pret | 104. | 115 July 17 | $80 . \mathrm{M}$ | 10512 Dee |
|  |  | 391 | 38 | 38 | $38 \quad 38$ |  | Hinde \& Da | ${ }_{31}^{141_{4}} \mathbf{A}$ | $\begin{aligned} & 19 \text { Jan } \\ & 51 \text { Jan } \end{aligned}$ | ${ }_{17}^{15} \mathrm{se}$ |  |
| ${ }^{406}$ | ${ }_{06}{ }^{398}$ | 391 | ${ }_{106}^{38}$ | 38 |  |  | Hoiland Furnat | - ${ }_{10514} 112 \mathrm{M}$ | ${ }_{110} 10$ |  | 118 Aug |
|  |  |  |  |  | ${ }_{*}^{*} 711_{4}{ }^{9}$ | 100 | Hollander \& Son | $7{ }^{7}$ Jur | ${ }^{1185}$ | - ${ }^{55_{4}} 1$ | ${ }^{1334}$ July |
| ${ }_{*}^{*} 95$ |  | ${ }_{* 9512}^{* 10}$ | ${ }_{* 951}^{10}$ | ${ }^{*} 10$ | ${ }_{* 9512}^{* 10}$ |  | ${ }_{7 \%}$ | ${ }_{95} 10$ Mal | ${ }_{10418}^{154}{ }^{\text {Ja }}$ | 102 |  |
|  | ${ }_{*}^{* 6354}$ |  | ${ }^{64}$ |  | ${ }^{644^{2}}{ }^{64588}$ | 400 | Home | ${ }^{601} \mathrm{I}_{2} \mathrm{Mar} 31$ | ${ }^{661}$ |  |  |
| ${ }^{*}{ }^{3} 12{ }^{2}$ | , |  |  |  |  |  | Houda | A |  |  |  |
|  |  | ${ }^{*} 70$ | ${ }_{*}^{*} 70818$ | ${ }_{7} 7{ }^{1 / 4} 12$ | ${ }_{* 70}{ }^{1}{ }^{8} 11_{4}$ |  | Househo | 61 |  |  |  |
|  |  | ${ }^{1100^{3}}$ | ${ }^{1100_{8}{ }_{8} 110}$ | ${ }^{1100^{3}} 110^{38}$ |  | 2400 | ${ }^{5 \%}$ 5\% preterred $-\cdots-{ }^{\text {a }}$ |  |  |  |  |
| ${ }_{*}^{* 503_{4}}{ }^{518}{ }^{512}$ | ${ }_{50}^{518}$ |  |  |  |  | 2,400 | Houston Oil of Texas v t $\mathrm{c}_{\text {- }}$ | 40 |  |  |  |
| ${ }^{+1}$ |  |  |  |  |  | ${ }^{1,700}$ | Huwe | ${ }_{1} 1$ Apr |  |  |  |
|  | $34{ }^{8}$ | ${ }_{3418}$ | 34 | 34 | ${ }_{34}^{* 3,}$ |  | ${ }^{5 \%}$ | ${ }_{251}^{3} \mathrm{Apr}$ | ${ }_{355_{g}}^{51}$ |  |  |
|  | 5 |  |  |  |  |  | Huds | ${ }_{438}^{254}$ | , |  |  |
|  |  |  |  |  |  | 16.700 |  |  |  |  | ${ }^{234}$ Oct |
| ${ }^{2212}$ | ${ }_{2112}^{11_{2}} \quad 2{ }_{212}^{212}$ | , | ${ }_{21}^{12}{ }_{21}^{121_{4}}$ |  |  |  |  |  | ${ }_{35}^{203_{4}}{ }_{\text {Jan }}{ }_{\text {Jan }}{ }_{3}^{4}$ |  |  |
| ${ }_{6}^{23_{4}}$ |  |  | ${ }^{43}$ |  |  |  | Lease | ${ }_{38}{ }_{4}$ A | 49 Mar 13 |  |  |
| $63_{4}$ | ${ }_{* 614}$ | ${ }^{61}{ }_{4}{ }^{4}{ }^{5}$ | ${ }_{* 6} \quad 6{ }^{4}$ |  | 6 | 130 | RR Sec ctrs series A--.-1000 | ${ }_{5}{ }^{4} \mathrm{Apr} 1$ | ${ }_{1112}{ }^{\text {Jan }}$ J 4 | ${ }_{58} \mathrm{Aprl}$ | ${ }_{1158}^{44}$ |






## Bond Record-New York Stock Exchange

 FRIDAY, WEEKLY AND YEARLYNOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the in the week in which they occur. No account is taken of such sales in computing the range for the year.
in the week in which they occur. No account is taren of such sales in computing the range for the year.
The italle letters in the_column headed "Interest Peride" indicate in each case the month when the bonds mature


Volume 149
New York Bond Record-Continued-Page 2




For footmotes see page 997.



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 (Aug. 5, 1939) and ending the present Friday (Aug. 11, 1939). 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.



For footnotes see page 1003


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New York Curb Exchange-Continued-Page 5
Aug. 12, 1939





## Wm.Cavalier \& Co.

New York Stock Exchange EMBERS

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

Los Angeles Stock Exchange
Aug. 5 to Aug. 11, both inclusive, compiled from official sales

| Stocks- | Par |
| :--- | :--- |
| Barime Per |  | Banding Petroteum Co_-_1

Bolsa-Chica OHA A com-_10 Broadway Dept Store__-
Central Invest Corp_...ion Chrysler Corp-in- Corp-.
 Emsco Derrick \& Equip. Fitzim oil Co A com-General Motors General Telephone Corp-2 Goodyear Tire \& RubberHolly Development Co...Lincoln Petroleum Co Conan Lockheed Arrcraft CorD
Los Ang Industres Inc Menasco Mfg Co. Nordon Corp L Paeific Clay Products. Pacific Finance pref A--1 Pacific Gas \& Elec com.- 2 Pacific Indemnity $\mathrm{CO}_{-}-1$ Pacific Lighting com Pacific P S 1st pref....... Roberts Pubio Markers. Safeway Stores Inc Signal Oil \& Gas Co
So Calif Edison Co $51 \%$ preferred B
$5 \%$ preferred Southern Pactie C . Standard Oll Co of Calif Transamerlea Corp Unlon Oll of Callf $-\cdots 25$ Weber shwcse \& Fix 1st pi* Wellington Oil Co of Del-1
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Amer Rad \& Std Sani_...Amer Smelting \& Refg.
Amer Tel \& Tel Co Anaconda Copper--.-150 Bendix Aviation Corp... Borg-Warner Corp-
Caterpillar Tractor
C Columbia Gas \& Elec Commonwealth \& South. Curtlss-Wright Corp....
Class Electric Power \& Light. General Electric Co Intl Nickel Co of CanadaKennecott Copper Corp_-* New York Central RR. Nort American Aviation. Packard Motor Car Co Radio-Keith-Orpher Republio Steel Cor
Sears Roebuck \& Socony-Vacuum Oll Co_-.-15 Standard Oil Co (N J) Studebaker Corp.-
Swift \& Co Texas Corp (The) Tide Wate Assoc Oil Co_10
Union Carblde \& Carbon_* United Aircraft Corp Unlted States Rubber Co 10 WestinghouseEt

Philadelphia Stock Exchange
Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

| Stocks - | Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Lasit } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { ow } \\ \text { Hosh } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { Jor } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| Am |  |  | 125/8 131/2 | 395 | 81/8 |  |  | July |
| American Te |  |  | $1635 / 81683 /$ | 155 | 1483/8 | Apr | 17018 | Mar |



| Range Since Jan. 1, 193 E |  |
| :---: | :---: |
| Low | High |

$\square$ $\left.\begin{gathered}\text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares }\end{gathered} \right\rvert\,$

 col EI \& Peoples tr ctfs 4s-1945

Pittsburgh Stock Exchange
Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

## Stocks-

Allegheny Ludium
Armstrong Cork
Blaw-Knox
Byers (A M) corn
Columbla Gas \& Elect Copperwell Stceel
Devonian Oll Co.
Follansbee Bros
Fort Pitt,
Rewing
$\qquad$
$\qquad$
$\qquad$
$\qquad$

$$
\begin{aligned}
& \text { Pittsburgh Plate Glass } \\
& \text { Pittsburg Serew \& Bol } \\
& \text { United Eng \& Foundry }
\end{aligned}
$$

$$
\begin{aligned}
& \text { United Eng \& Foundry } \\
& \text { Vanadium-Alloys Steel } \\
& \text { Westinghouse Air Brake }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Wanadium-Aloys Steel_- } \\
& \text { Westinghouse Air Brake. } \\
& \text { Westinghse Elec \& Mfg_ }
\end{aligned}
$$

Unlisted-
Pennroad Corp t t


## St. Louis Stock Exchange

Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

| Stocks- | $\begin{gathered} \text { Friddy } \\ \text { Last } \\ \text { Sale. } \\ \text { Price } \end{gathered}$ | Week's Rangeof PricesLow $H i g h$ |  | Sales <br> for <br> Shares | Ranpe Stnce Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| A S Aloe Co |  | 40 | 40 |  |  | 40 | Aug | 40 |  |
| American Inv ${ }^{\text {cos }}$ |  | 32 | 32 | 20 | 27 | Feb | 35 | June |
| Brown Shoe com |  | 36 | 36 | 30 | $301 / 2$ | Jan | 36 | Aug |
| Burkart Mig |  | $311 / 2$ | 311/2 | 10 | 31 | July | 321/2 | Aug |
| Coca-Cola Bottling c |  | 32 | 321/2 | 85 | 31 | May | $343 / 4$ |  |
| Collins-Morris shoe cor | $31 / 2$ |  | 35/8 | 2,266 |  | Aug | $91 / 4$ | Jan |
| Columbla Brew com |  | 12 友 | 13 | 622 | 63/2 | Apr |  |  |
| Dr Pepper com | 301/4 | 3014 | 305/8 | 171 |  | Apr | 323/4 | Mar |
| Falstaff Brew com. |  | $74 / 8$ | $7^{7 / 8}$ | 270 | $73 / 8$ | July. |  | June |
| Griesedieck-West Br | 54 | 54 | 55 | 65 |  | Jan |  |  |
| Hussmann-Ligonier com |  | $123 / 2$ | $121 / 2$ | 100 |  | Apr | 121/2 | Aug |
| Hyde Park Brew com..-10 |  | 56 | $561 / 2$ | 35 | 461/2 | Apr | 58 | June |
| Internationel Shoe $\mathbf{e}$ |  | 333/4 | 341/4 | 134 | 31 | May |  | Mar |
| Johnson-s-s Shoe co |  | 15 | 15 | 50 |  | May | 15 |  |
| McQuay-Norris com |  | 3434 | 34 | 15. | $271 / 2$ | Apr |  | Aug |
| Mo Port Cement com.-. 25 |  | 101/2 | 1114 | 95 |  | Apr | 111/2 | Mar |
| Natl Candy com. |  | 71/4 | 71/2 | 170 | 6 | Apr |  |  |
| StLouls B Bldg Equip com* |  | $21 / 4$ | 214 | 50 |  | June |  | May |
| St Louis Pub Serv pref A.* |  | 134 | 13.4 | 1 |  |  |  |  |
| St Louis Screw\&Bolt com 15 |  | $861 / 3$ | 861/2 | 25 | $731 / 2$ | Feb |  | Aug |
| Scruggs-V-B Inc com. |  | 7 | $71 / 2$ | 250 | ${ }_{5}^{5}$ | Apr |  |  |
| Scullin Steel com_ |  | 7 | 7 | 50 |  | May |  |  |
| Sieloff Payking com |  | 61/2 | $63 / 2$ | 100 |  | Aug |  |  |
| Wagner Electric com._._15 | $251 / 2$ | $251 / 2$ | 273/4 | 195 | 211/2 | Apr |  | Mar |
| Bonds- |  |  |  |  |  |  |  |  |
| tCity \& Suburb PS 5s 1934 |  | 30 | 30 | \$2.000 | 241/2 | Jan | 311/4 | Aug |

## San Francisco Stock Exchange

Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

|  | $\left\lvert\, \begin{gathered} \text { Fridayy } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices <br> Low High |  | Sales for Week <br> Shares | Ranpe Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par |  |  |  | Low | High |  |
| Anglo Calif Natl Bank_. 20 | 9 | 9 | 9 |  | 130 | 81/2 | Apr | 1014 | Jan |
| Associsted Ins Fund Inc 10 | 41/4 | 414 | ${ }^{41 / 2}$ | 310 |  | Apr | 51/4 |  |
|  |  | 123 2.25 |  | 211 <br> 210 | ${ }_{2.25}^{12}$ | ADr Aug |  |  |
| Preferred-...-.-.iol | 40 | 40 | 40 | 10 |  |  |  |  |

##  Schwabacher \& Co.

Monbers New York Stock Exchange | Oarway, |
| :--- |
| Oortanat $7-1150$ |

Private Wire to own offices in San Franctsco and Los Angeles


Range Since Jan. 1, 1939

- No par value. a Odd lot sales. bex-stock dividend. a Deferred dellvery. $r$ Cash sale-Not included in range for year. $x$ Ex-dividend. $y$ Ex-rights. 8 Listed. $\dagger$ In detauit.

Mortgage Loans in New York Home Loan Bank District
Increased $10.9 \%$ in Second Quarter over First Quarter
Estimating at $\$ 123,984,000$ the aggregate amount of mortgage loans placed on homes and small business properties in the Second (New York) Federal Home Loan Bank District, embracing the States of New York and New Jersey, during the second quarter of 1939, the Federal Home Loan Bank of New York on Aug. 5 noted a gain in volume of $10.9 \%$ over the first quarter, and bringing to $\$ 235$,830,000 the six months' figure. Activity by months is revealed in the following table made available by the Bank:

|  | New Jersey | New York | Second F'ederal Home Loan Bank District |
| :---: | :---: | :---: | :---: |
| January .-. | \$18,469,000 | \$22,303,000 | \$40,772,000 |
| February .-.---- | 14,368,000 | 19,226,000 | 33,594,000 |
| March.-.-.---- | 14,338,000 | 23,142,000 | 37,480,000 |
| April. | 13,116,000 | 25,414,000 | $38,530,000$ |
| May | 13,895,000 | 27,071,000 | 40,966,000 |
| June. | 15,556,000 | 28,932,000 | 44,488,000 |
| Totals. | \$89,742,000 | \$146,088,000 | \$235,830,000 |

The figures are part of a nation-wide monthly survey instituted at the beginning of the year by the Federal Home Loan Bank Board. They are based on recorded mortgages of $\$ 20,000$ or less, with farm properties excluded. The Bank's announcement went on to say:
In reviewing the detailed figures for the second quarter the Bank notes that individuals and miscellaneous lenders continued as the principal source of mortgage money, accounting for $35 \%$ of the total volume, the same proportion as in the first quarter. Savings and loan associations. moved $22 \%$ in the first quarter fell from $27 \%$ to $22 \%$. The largest proportionate increase was reported by the mutual savings banks, which loaned $\$ 14,642,000$ to account for $12 \%$ of the second quarter's recordings, as compared with $\$ 9,579,000$ in
the first quarter. Insurance companies accounted for the remaining $7 \%$ the first quarter.
The following table reveals the estimated source of all non-farm mortgages of $\$ 20,000$ or less, for the two States comprising the Second Federal Home Loan Bank District, for the three months ending June 30:

|  | Number | Amount | \% of Total |
| :---: | :---: | :---: | :---: |
| Individuals and others.. | 15,728 | \$43,152,000 | 35 |
| Savings and Loan Assoclations | ${ }_{8}^{9,125}$ | $29,640,000$ 27974000 | 24 22 |
| Commercial banks ------------ | 6,900 3,674 | $27,974,000$ $14,642,000$ | 12 |
|  | 1,293 | $14,678,000$ 8,5760 | 7 |
|  | 36,720 | \$123,984,000 | 100 |

Activity in the Second District compares with a $29.5 \%$ increase in the Activity in the Second District compares with a $29.5 \%$ increase in the second-quarter volume totaling $\$ 1,014,673,000$ as compared with mortgage recordings of $\$ 783,471,000$ in the first quarter. In the analysis of the sources of mortgage funds for the country as a whole, savings and loan associations showed the largest proportionate gain, accounting for $31 \%$ of total volume, as compared with $29 \%$ in the first quarter. Mortages $32 \%$ of the total, and the proportion accounted for by commercial banks dropped from $26 \%$ to $25 \%$. Insurance companies provided $9 \%$ and savings banks $3 \%$ of the total in both quarters, in the figures for the country as a whole.

Stock Clearing Corporation's Amendment Permitting Settlement of Transactions, Between Members in
Unlisted Securities to Become Effective Aug. 16 Isaac R. Halliday, President of the Stock Clearing Corporation, informed members of the New York Stock Exchange on Aug. 10 that the recently adopted amendment to the and settlement, through the Se provision Cor Corporation, of transactions between members in unlisted securities will become effective Aug. 16. In making this known, an announcement by the Stock Exchange said:
The effect of this additional operation is to extend to transactions between members the settlement facilities in unlisted securities which have heretofore been available, since 1928 , to
15 banks in the financial districts.

Previous reference to this amendment was given in these columns July 15, page 335.

Stock Clearing Corporation Makes Its Facilities Avail able to Members for Settlement of Transactions in Ten-Share Unit Stocks
The Stock Clearing Corporation, subsidiary of the New York Stock Exchange, announced on Aug. 4 that, as an added service to members, the facilities of the Corporation will be available to its members for the settlement of trans actions in all ten-share unit stocks, beginning with transactions due Aug. 9.

## Canadian Markets

LISTED AND UNLISTED


Provincial and Municipal Issues Closing bid and asked quotations, Friday, Aug. 1


## Railway Bonds



Dominion Government Guaranteed Bonds

| danal Nato |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{4}^{4888}$ | 11951 | 1148/4 | 115 | 61/3, | 122\% |  |
|  | 111956 | ${ }_{116}^{18}$ | 116 | Grand Trunk Paeiflo R |  |  |
| July | 111957 | 116 | 1162 | ${ }^{48} . . . . . . . J$ Jan 1 | 110 |  |
| Oet | 11888 |  |  | 38-....---Jan 11962 | . 99 |  |
| Feb | 11970 |  |  |  |  |  |

## Montreal Stock Exchange

Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks- Pat} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{Week's Range
\[
\begin{aligned}
\& \text { of Prices } \\
\& \text { Low High }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { Jor } \\
\& \text { Wheek } \\
\& \text { Shares }
\end{aligned}
\]} \& \multicolumn{3}{|l|}{Range Stnce Jan. 1, 1939} \\
\hline \& \& \& \& Loro \& High \& \\
\hline Alber \& \& \(231 / 2312\) \& 25 \& \(11 / 2 \mathrm{May}\) \& \& \\
\hline Algoma Steel Corp. \& \& 101/40\% \& 110 \& \({ }^{63} / \mathrm{Adpr}\) \& \& \\
\hline \(\underset{\text { Anglo Can }}{\text { Prel }}\) Prefer \& \& \(\begin{array}{lll}74 \& 74 \\ 481 \\ 483\end{array}\) \& 30 \& \& \& \\
\hline  \& 23 \& \({ }_{23}^{48}{ }^{43}\) \& ,, 886 \& 47/2
19 \& \({ }_{284}^{50}\) \& \({ }_{\text {Jan }}^{\text {Jan }}\) \\
\hline Assocated Brewe \& \& 1151/2163/2 \& 165 \& 141/2 Apr \& 16\% J \& June \\
\hline \& \& 115.115 \& \& 112 May \& 115 \& \\
\hline Bathurst Power \& Paper A** \& 51/2 \& \(105^{51 / 2} 105^{61 / 2}\) \& \({ }^{545}\) \& \({ }_{50 \mathrm{c}}^{50 \mathrm{cmpr}} \mathrm{Apr}\) \& \({ }^{81} 50\) \& \\
\hline Preterred---------io \& \& 1515 \& \& \({ }_{15}{ }^{500} \mathrm{~A}\) Apr \& \& \\
\hline Bell Telephon \& 17 \& \(1741 / 175\) \& 361 \& 168 \& 178 Ju \& \\
\hline Brazlian Tr Let \& Power-******** \& \&  \& 2,241 \& \(71 / 5\) \& 125/8 \& \\
\hline  \& \& 27/3 28 \& 230 \& \& \({ }_{3}{ }^{\text {M }}\) \& \\
\hline Bruek S \& 3 \& \& 80 \& \(21 / 6\) May \& \(41 / 2\) \& \\
\hline Builing Producta A (new)* \& \& \(\begin{array}{ll}18 \& 19 \\ 23\end{array}\) \& 1785 \& \& 191/3 \& \\
\hline Bujolo Gold Dredg \& 233/4 \& 23.1238 \& 1,000 \&  \& \({ }_{10}^{28}\) \& \\
\hline Preterred \& \& 953597 \& 152 \& 7 Apr \& \(102{ }^{1 / 2}\) \& \\
\hline Can North P \& 163 \& 161/2 \& 95 \& 141/2 May \& 18 M \& \\
\hline  \& 1.50 \& \begin{tabular}{lll}
1.50 \& 1.70 \\
\hline 80
\end{tabular} \& \({ }_{92}^{421}\) \& 1.50 A \& 201/8 \& \\
\hline  \& 9 \& \(83 / 8.934\) \& 330 \& \(7{ }^{7} 5\) \& \(18{ }^{18}\) \& \\
\hline \({ }_{\text {Prererered }}\) \& \& 1934 193/4 \& \& 1731 \& 34 \& \\
\hline Preferred 7\% \& 110 \& 1093/110 \& 1,245 \& \({ }_{98}^{103 / 3 \mathrm{Jan}}\) \& \& \\
\hline Cndn Cottons pref \& \& 104104 \& 30 \& \& \& \\
\hline \({ }_{\text {Canadian Indus Alcohol. }}\) \& \& \& 00 \& \(13 / 5 \mathrm{Jan}\) \& 236 \& \\
\hline Canadlan Pacifil R 方 \& 3 \({ }^{18}\) \& \& \& \({ }^{1.25}\) Mar \& \& \\
\hline Cockshutt Plow \& \& \& 2, \& 5\%/4 Apr \& \(81 / 2\) \& \\
\hline Consol Mining \& Smeiting 5 \& 43 \& \(\begin{array}{ll}43 \& 451 / 2 \\ 28 \& 28\end{array}\) \& 1,124
95 \& 37\% May \& \({ }_{29}^{61 / 4}\) J \& Jun \\
\hline latillers Seagra \& 18 \& \& \& 16 jan \& \& \\
\hline Dominion Bridge--a \& 27 \& \& 155 \& \(241 / 2 \mathrm{Apr}\) \& 37 \& \\
\hline Dominton Casass...-...-100 \& -114- \& \(114{ }^{114}\) \& \({ }_{20}^{60}\) \& 108 Jan \& 19 J \& \\
\hline Preeterred \& 155 \& \& \& 150 Jan \& 162 M \& \\
\hline Dom Tar \& Chem \& 10\%2 \& \(101 / 8107\) \& 3,110 \& \(71 / 2\) \& \(121 / 6\) \& \\
\hline Preferred.-- \& \& \(85^{4 / 487 / 2}\) \& 60 \& \(\begin{array}{cc}77 \& \text { Apr } \\ \\ \& \end{array}\) \& 80 Ju \& \\
\hline Dominion Textill \& \& \({ }_{4}^{69} 689\) \& 100 \& \({ }^{55}\) Jan \& 70 \& \\
\hline Dominion Stores \& \& \(6{ }^{6}\) \& \& \(5{ }^{5} \mathrm{~A}\) Apr \& 7/12 M \& \\
\hline Electroux CorD--E \& .10 \& \({ }^{931} 1\) \& 115
25 \& 913

900
Abr \& ${ }^{15}{ }^{1} 25$ \& <br>
\hline Famous Playe \& \& $231 / 2123 / 5$ \& 6,010 \& \& \& <br>
\hline Foundation Co \& \& ${ }^{9} 50$ \& 210 \& $7{ }^{7} \mathrm{Mar}$ \& 113 \& <br>
\hline Preterred_-----------100 \& 943/2 \& ${ }_{945 / 2}^{15}{ }_{943}^{15}$ \& ${ }_{134}^{220}$ \& 11\% Jaan \& \& <br>
\hline General steel \& \& $51 / 8516$ \& 1 \& 2\%/ Jan \& 6 M \& <br>
\hline Preterred ------.-100 \& 65 \& $65{ }^{5 / 2}{ }_{66}{ }^{5 / 4}$ \& ${ }_{30}$ \& \& \& <br>
\hline 年 \& \& ${ }^{5}{ }^{5} \quad 51 / 8$ \& 180 \& 37/6 May \& \& <br>
\hline Hollinger Goid Mines \& \& \& \& ${ }_{133 / 4} \mathrm{Apr}$ \& ${ }^{32} 153$ \& <br>
\hline Preterred.-. \& ${ }_{94} 11 / 2$ \& \& 315 \& 10 Jan \& M \& <br>
\hline Hudson Bay Min \& 34 \& 333/35 ${ }^{\text {3 }}$ \& 2,160 \& ${ }^{85} 81 /{ }^{\text {M }}$ \& \& <br>
\hline orial Oil Ltd......... \& 15 \& 15 151/3 \& 1,926 \& ${ }_{14}{ }^{23 / 2}$ Aune \& $17 \%$ M \& Jan <br>
\hline
\end{tabular}

## Montreal Stock Exchange



Montreal Curb Market
Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists


## Canadian Markets-Listed and Unlisted

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} \& \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Frday } \\
\text { Lase } \\
\text { Sale } \\
\text { Price }
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low }
\end{array}\right|
\]} \& \multirow[t]{2}{*}{} \& \multicolumn{3}{|l|}{Range Since Jan. 1, 1939} \\
\hline \& \& \& \& Low \& Hioh \& \\
\hline Page-Hershe \& \& 101 101/3/2 \& 24 \& 97. Apr \& 104 J \& Jan \\
\hline Power Corp ot Canadam-10
\(6 \%\) cum \(18 t\) pret \& \& \& \& \& \& \\
\hline Provinctial Transp \& \& 7. 716 \& 75 \& \(81 / 2 \mathrm{Feb}\) \& \(1 / 2\) \& \\
\hline Quebec Tel \& Pow A
Sou Can Pow \% \%m \& \(112^{43 / 2}\) \& \(111^{4 / 2} 112^{43 / 2}\) \& 110
51 \& \(107^{41 / 4} \mathrm{JJan}\) \& \(11^{43 / 2} \mathrm{M}\) \& Jur \\
\hline United Distillers of C \& \& \& 100 \& \({ }^{50}\) \& 750 \& Jan \\
\hline kerville \& \& \(1.00 \quad 1.00\) \& 50 \& 1.00 \& 1.40 J \& \\
\hline Walker-Good \& Wo \& 4 \&  \& 220
40 \&  \& 20/2 \& \\
\hline Mines- \& \& \& \& \& \& \\
\hline \({ }^{\text {Aldermac Cob }}\) \& \& \begin{tabular}{lll}
31 c \& 33 c \\
\hline 1
\end{tabular} \& \({ }^{1,200}\) \& 250 June \& \& \\
\hline Beaufor Gold \& 12 c \& \& 8,100 \& 73\% June \& \({ }^{140} 10 \mathrm{c}\) \& \({ }_{\text {Jan }}\) \\
\hline Bouscadiliae Gold \& \& \& 1,600 \&  \& \& \\
\hline Cartier-Malartic Go \& \& \& \& \({ }_{23 / \mathrm{c}}^{70 \mathrm{Cbpb}}\) \& \({ }_{6 c} \mathrm{~J}\) \& Jan \\
\hline Cent Cadillac (ne \& \({ }_{20 \mathrm{c}}^{20 \mathrm{c}}\) \& \({ }_{10 \mathrm{c}}^{20 \mathrm{c}} 2{ }^{24 \mathrm{c}} \mathrm{C}\) \& \({ }_{\text {2, }}^{\text {21,500 }}\) \& \({ }_{\text {17c }}^{17 \mathrm{c}}\) June \& \({ }_{25 \mathrm{c}}^{25 \mathrm{c}}\) - \& Juy \\
\hline Cons Chibougam \& \& 17 c 20 \%/20 \& 1,010 \& 110 June \& \& \\
\hline Dome Mines L \& \& \({ }^{32293} 33\) \& \& \({ }^{31} \mathrm{Apr}\) \& \(331 / 5 \mathrm{~J}\) \& \\
\hline Duparquet M \& \&  \& \(\xrightarrow{7,13}\) \& 2.10 \({ }^{2 \mathrm{c}} \mathrm{Apr}\) Apr \& 2.80 \& \\
\hline Eldorado Gold \& 1.10 \& \(1.10 \quad 1.15\) \& 810 \& 1.04 Apr \& \({ }^{2} .35\) \& Jan \\
\hline \({ }_{\text {Franconbriage }}\) \& 59 c \& \& \({ }_{82}{ }^{4} 525\) \& \({ }_{16 \mathrm{c}}^{4.50} \mathrm{Apr}\) \& 77 c \& \\
\hline piratio \& \& \({ }_{32 \mathrm{c}} 32 \mathrm{c}\) \& 1,000 \& \& 44 e \& \\
\hline Jollet-Quebee_ \& 40 \& \({ }^{4 \mathrm{Ca}}\) \& -13,700 \& 退 \& \(63 / 2 \mathrm{C}\)
10 c
10 \& \\
\hline Kirkland Lake G \& \& 1.48 \& 200 \& 1.20 Jan \& 1.74 M \& \\
\hline ke Sho \& 15 \& \({ }^{41} 188\) \& \& \& \(501 / 5\) \& Jan \\
\hline Leber-oro \& 4.85 \& 21/20 \({ }^{28.45}\) \& \({ }^{5,368}\) \& \({ }_{4.10}^{2 / 2 \mathrm{c}}\) \& \& \\
\hline MeIntyre-P \& 88/2 \& 581/2 59 \& 138 \& \(521 / 2 \mathrm{Ja}\) \& \(581 / 4\) \& \\
\hline MeWatters \& \& 546 \& \& \& \& \\
\hline New True Fissure \& 340 \& \& \({ }_{502}^{13,100}\) \& \({ }_{4}^{200}\) 20 Muly \& \(63 / 2 \mathrm{c}\) \& \\
\hline O'Brien Gold \& 02 \& \& 4,080 \& \& \& \\
\hline \({ }_{\text {Pamour-Poro }}\) \& 5 17 \& \(2.10 \quad 2.34\) \& 2,500 \& 2.10 Aug \& \({ }_{\text {80 }}^{80}\) \& \\
\hline Pato Cons Gold Dr \& \& 2.15 \& \({ }^{1} 275\) \& 2.10 Apr \& 2.55 M \& \\
\hline Pend-Orellle
Perron Gold \& \& \begin{tabular}{l}
1.50 \\
1.00 \\
\hline 1.50 \\
\hline 1.50
\end{tabular} \& 400 \& \({ }_{1}^{1.23}\) \& \({ }_{2.05}^{1.85}\) Jul \& \\
\hline Plokle Cr \& \& \& 125 \& \({ }_{4} 1.40\) June \& 5.60 M \& \\
\hline Premier G \& \& 1.85 \& \& 1.72 July \& \({ }_{2} 2.17 \mathrm{~F}\) \& \\
\hline Preston \& 4 c \& \(\begin{array}{ll}1.55 \& 1.55 \\ 40\end{array}\) \& 200 \& \({ }_{3}^{1.18}\) \& \({ }_{90}^{1.72} \mathrm{Ja}\) \& \\
\hline Reward Mini \& \& \& 3,500 \& \(18 \% \mathrm{c}\) Jul \& 51/20 J \& \\
\hline San \& \& \begin{tabular}{lll}
1.84 \& 1.84 \\
\hline 2 c \\
\hline 18
\end{tabular} \& 1.00 \& \({ }_{2 \mathrm{c}}{ }^{\text {c Juni }}\) \& 1.95 \& \\
\hline Sherritt \& \& \(\begin{array}{ll}1.00 \& 1.07\end{array}\) \& 2,300 \& 900 Jun \& 1.44 \& \\
\hline Slsooe Gold Mines
Sladen Mal...-- \& \& \(\begin{array}{ll}1.15 \\ 410 \\ 4 \& 1 \\ 4\end{array}\) \& \& 960
380
300

Jut \& ${ }_{740}^{1.65}$ \& <br>
\hline Stadacona ( \& 50 c \& 50 c 590 \& 52,729 \& 438 \& 1.03 F \& Feb <br>
\hline Sullivan Conso \& \& $\begin{array}{rr}80 \mathrm{e} & 80 \mathrm{c} \\ 4.20 & 4.25\end{array}$ \& 1,715 \& ${ }_{3.95}^{730}$ May \& \& <br>

\hline Wagma E Ex \& \& | 350 |
| :--- | \& 20 \& 3 30 Ju \& 400 Ju \& <br>

\hline Ventures Ltd \& \& 4.90 \& 100 \& 4.60 July \& 5.75 M \& <br>
\hline Watte-Amu \& \& .90 6.90 \& \& ${ }^{5.70} \mathrm{AD}$ \& 8.10 \& <br>
\hline Wroockd \& 11/2c \&  \& 1,4020 \&  \& ${ }_{8.85}^{181 \% ~}$ \& <br>
\hline \& \& \& \& \& \& <br>
\hline Anglo-Cndn Oil \& 90 c \& 90 e 900 \& 2,700 \& 800 \& 1.51 J \& <br>
\hline Wn Oil CorD \& \& 22e 22 c \& 600 \& 198 \& \& <br>
\hline Dalhousle \& \& ${ }_{360}$ \& $10{ }^{\circ}$ \& 151/9 \& \& <br>
\hline Home ${ }^{\text {O }}$ \& 2.10 \& $\begin{array}{ll}2.06 & 2.15\end{array}$ \& 2,240 \& 2.00 Jan \& 3.70 \& <br>
\hline Prairle Royalite
Royalite oll ${ }^{\text {Co }}$. \& \& ${ }_{34 \%}^{22 \mathrm{C}} \mathrm{Cl}_{35} 22 \mathrm{C}$ \& 145 \& ${ }_{31 \%}^{22 \mathrm{C}}$ Jup \& $44 \%$ \& <br>
\hline
\end{tabular}

## Toronto Stock Exchange

Aug. 5 to Aug. 11, both inclusive, compiled from official sales lists

| Stocks- | $\begin{aligned} & \text { Fridd } \\ & \text { Sast } \\ & \text { Sal } \\ & \text { Prict } \end{aligned}$ | $\left\|\begin{array}{c} \text { Weel's Range } \\ \text { oof Priccs } \\ \text { Low } \\ \text { Hion } \end{array}\right\|$ | $\begin{array}{\|c\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Whares } \\ \text { Shares } \end{array}$ | Range Stuce Jan. 1, 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
|  | 750 |  | $1,500$ | 50c Mar | ${ }^{21 / 8}$ | Jan |
| ${ }^{\text {Attor }}$ Mines I | 21/4 | crer | 1,000 |  | 40 | Mar |
| ${ }_{\text {Alderta Pao }} \mathrm{G}$ |  | 20.21 |  | ${ }^{4} 8 \mathrm{May}$ |  |  |
| ${ }^{\text {Aldermas }}$ Algoma |  |  | $\xrightarrow{10,440}$ |  | ${ }^{52 \mathrm{c}} 1{ }^{141 / 8}$ |  |
| Amm Gold Mi |  | ${ }_{76}{ }_{7 c}{ }^{8}$ | 2,500 | 60 Aug | ${ }_{178}$ | Jan |
| glo-Can H | 90 c | $90 \mathrm{c} \quad 93 \mathrm{c}$ | 5,200 | 820 Apr | ${ }^{1.52}$ |  |
| Angio-Huronig Aratrield Gold | 13 c |  | 30,700 | ${ }_{0}^{2.250}$ July | 3.25 1730 M | $\underset{\text { Feb }}{\text { Mar }}$ |
|  |  | ${ }^{6}$ | 6,000 | $51 / 20$ June |  |  |
| ${ }^{\text {a }}$ | 2.50 | 2.44 | 44,791 | 1.75 June | 2.78 | July |
|  |  |  | 137 | 7140 July | ${ }^{23 \mathrm{c}}$ | Jan |
| Banktield |  | 214 | 8,267 | ${ }_{203}{ }^{18 \mathrm{c}} \mathrm{Mapr}$ | $220{ }^{380}$ |  |
| Bank of Nova Scotia.... 100 | $\overline{3} \overline{3}$ | ${ }_{301}^{214}{ }_{303}^{21}$ | ${ }_{20}$ | ${ }_{300}{ }^{203}$ | 310 | , |
| Barkers, |  |  | 170 |  | 71/ J J |  |
| Preterre | 34/4 | 3414 37\% | 250 | 20 Jan | 393/3 | July |
| se Met |  | ${ }_{10}^{17 \mathrm{e}}$ | $\stackrel{2,300}{ }$ | ${ }_{9}^{12 \mathrm{c}}$ May | J |  |
| ${ }^{\text {Bear Expl }}$ |  |  | 1,475 | ${ }_{1}{ }^{9} 000 \mathrm{Jupr}$ | 1.40 | Jan |
| Beatty A. | 4 |  | 75 | 43/2 July | 83/2 J |  |
| Beatty 1st pref.-.-- --100 |  |  |  | 993/2 Jan | 105 |  |
| 2d preterred.......- 100 |  | 41 | 10 | ${ }_{20}{ }^{1 / 4}$ Aug | ${ }_{5}^{55}$ |  |
|  | 175 | $174{ }^{17} 175^{4 / 4}$ | 389 | 165 |  |  |
|  |  | ${ }_{716}^{160} 17{ }_{7} 176$ | 11,100 | 153.0 July | ${ }_{1}^{300}$ |  |
| Bobjo. | $91 /{ }^{\text {c }}$ |  | 4,300 | ${ }_{\text {180 }}^{1.14} 1.12$ | 1.18 ${ }_{22 \mathrm{c}}$ |  |
| Bralorue..-- | 11/4 |  | 1020 | 9368 | ${ }^{123} 3$ | June |
| ${ }_{\text {Brazellian }}$ Bratish Amerlea | ${ }_{21}{ }^{8}$ | ${ }_{21}{ }^{8}{ }^{81214}$ | 2,04 | ${ }^{79 \%}$ | ${ }_{2314}$ |  |
| British Columbla |  | 163/4818/ | 75 | 12 June | $163 / \mathrm{A}$ | Aug |
| British Dominion Broulan-Porcupin | 381/2c | $371 / \mathrm{c}$ 43c | 17,400 |  | ${ }^{2159 \mathrm{c}} \mathrm{J}$ |  |
| Brown Oil |  | 21/20 $221 / 4 \mathrm{c}$ | 11,600 | 18 c Apr | 33 c | Jan |
| Buftalo-Ankerite |  | 8.9010 .25 | 4,900 | 8.90 Aug | 15.25 |  |
| - Burtalo-Canadian |  | $21 / \mathrm{c}$ 183 y 19 19 | 2, ${ }_{\text {2, } 1200}$ | ${ }_{14}^{21 / 2} \mathrm{May}$ | ${ }_{19}{ }^{5}$ |  |
| Bunker Hill |  |  |  | 5\%/6 Apr | 11/60 J |  |
| ringtonsteel |  | $10 \quad 10$ | 10 | 93/1/ June | 121/2 M | Mar |
| Calgary | 1.90 | $1.90 \quad 1.92$ | 70 | 1.81 Apr | . 80 |  |
| mont |  | 3030 ${ }^{3}$ | 5,850 | ${ }^{281}$ June | 60 |  |
| Canada Bread.............................. | 1051/4 | 105 | 40 | ${ }^{97} /{ }^{3 / 4} \mathrm{May}$ | 105 \% |  |
|  |  |  |  | ${ }_{7}{ }^{\text {a }}$ Apr | ${ }^{571 / 2}$ A |  |
| Preetrred | --7/2 | $\begin{array}{lll}71 / 8 & \\ 96 & \\ 98\end{array}$ |  |  | 1015 M | Mar |
| Canada Maiting | 35 | $35 \quad 37$ | 145 | 32 Jan | 38 Ju | June |

Toronto Stock Exchange


Canadian Markets-Listed and Unlisted

Toronto Stock Exchange


Toronto Stock Exchange-Curb Section Aug. 5 to Aug. 11, both inclusive, compiled from official sales list


Toronto Stock Exchange-Curb Section

| Stocks (Concluded) Par | $\begin{aligned} & \text { Firiday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Ranoeof PricesLow $\quad$ High |  | Sales for Week Shate | Range Since Jan. 1, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| Canada Vinege |  | 117/8 | 12 |  | 30 | 11 | pr |  |  |
| Canadian Mar |  | 1.01 | 1.05 | 125 | 75 c |  | 1.25 | July |
| Coast Copper |  | 1.75 | 1.75 | 100 |  |  | 2.50 |  |
| Consolldated Pape | 37/8 | 37/8 | 41/6 | 945 |  |  | $73 /$ | Jan |
| Corrugated Box pref..-100 |  |  |  | 20 |  | May | $271 / 2$ |  |
| Crown Dominion |  | 3 c |  | 20 |  |  | $31 / 2 \mathrm{c}$ | Apr |
| Dalhousle |  | 350 |  | 2,200 | 35 c |  | 75 c | Jan |
| DeHavilland pref...- 100 |  | 82 | 82 | 10 | 70 | Feb | 90 | Mar |
| Hamilton Bridge | 100 | 100 | 100 | 300 | 80 e |  | 6.00 | Jan |
| Hamilton Bridge pref__ 100 |  | 30 | 30 | 39 | 24 | Apr |  | Jan |
| Humberstone |  | 12 | 12 | 25 | 12 | Aug | 151/2 | June |
| Langley's pref _-..-.-.-100 | 20 | 20 | 20 | 16 | 20 | Aug | $251 / 8$ | Apr |
| Montreal Po | $321 / 2$ |  | 3234 | 335 | $293 / 4$ | Apr |  | June |
| Osisko Lake |  | 12 c | 12 c | 1,000 |  |  | 140 |  |
| Pawnee-Kirk |  | $11 / 8 \mathrm{c}$ | 11/8 ${ }^{\text {c }}$ | 3,000 |  |  | 2c |  |
| Pend Orellle. | 1.40 | 1.38 | 1.50 | 2,300 |  |  | 1.95 |  |
| Robt Simpson pret....- 100 |  | $1381 / 2$ |  | 105 |  | Feb | 138\% |  |
| Rogers Majestic A |  |  | $23 / 2$ | 25 |  |  |  |  |
| Shawingan......... | 193/8 | 191/4 | 193/8 | 200 | 187/4 | Anr | 22\%/4 | Mar |
| * No par value. |  |  |  |  |  |  |  |  |

Industrial and Public Utility Bonds


Operations of Bureau of Internal Revenue in Fiscal Year Ended June 30 Incident to Investigation of Income-Tax Returns- $10 \%$ Increase in Returns Ex-amined-Speeding up in Settlement of Contested Tax Cases
Secretary of the Treasury Henry Morgenthau, Jr., announced on July 31, results of the operations of the Bureau of Internal Revenue during the fiscal year ended June 30, 1939 in the investigation of income-tax returns and the
settlement of cases contested by taxpayers. The number settlement of cases contested by taxpayers. The number
of income tax returns stbjected to investigation during the year was 490,673 , compared with 444,448 returns investigated in the fiscal year 1938, an increase of 46,225 returns, or $10 \%$. The number of income tax cases closed during the 241,042 . This compares with 213,707 cases closed in the 241,042. This compares with 213,707 cases closed in the
preceding year by the assessment of additional tax, an increase of 27,335 cases, or $13 \%$. In announcing the results of operations the Treasury said:
The amount of deficiency income tax assessments on returns closed during the fiscal year 1939 was $\$ 197,640,069$, exclusive of penalties and interest. This compares with $\$ 169,969,785$ assessed as income tax deficiences in the
fiscal year 1938, an increase of $\$ 27,670,284$, or $16 \%$. The aggregate of fiscal year 1938, an increase of $\$ 27,670,284$, or $16 \%$. The aggregate of
incometax deficiencies assessed during the fiscal year 1939 was larger than in any year since 1931, when deficiency assessments amounted to
$\$ 197,798,731$. The numbe
The number of cases closed during the fiscal year 1939 which involved refunds or credits to taxpayers was 64,533, by comparison with 58,707
such cases closed during the fiscal year 1938, an increase of 5,826 cases, or such cases closed during the fiscal year 1938, an increase of 5,826 cases, or
$10 \%$. The amount of refunds and credits in the fiscal year 1939 was $\$ 34,-$ 616,121 by comparison with $\$ 29,352,854$ in 1938 , an increase of $\$ 5,263,267$, or $18 \%$.
Inventories of unassessed back taxes were materially reduced during the year. The number of income tax returns for 1937 and prior years in process Fith 226,319 returns for 1936 and prior years in process of examination and review on June 30, 1938, a reduction of 80,589 returns, or $36 \%$.
The number of examined income-tax returns involving adjustments not offices on June 30,1939 was 43,984 . This compares with 46,272 adjusted returns pending without taxpayers' agreement on June 30, 1938, a decrease of 2,288 .
The number of income and estate-tax cases pending before the Board of Tax Appeals on June 30, 1939 was 6,574 compared with 7,414 on June 30, 1938, a reduction of 840 , or $11 \%$. 4,854 cases were appealed to the Board
during the fiscal year 1939, compared with 4,912 during the preceding fiscal $\stackrel{\text { year. }}{\text { Th }}$
The results show a speeding up in the settlement of contested tax cases, the Treasury's announcement said. The settlement machinery of the Bureau was completely resioner Guy T. Helvering. Reference to the completion of this r
2980.

## Quotations on Over-the-Counter Securities-Friday Aug. 11

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



Insurance Companies

Surety Guaranteed Mortgage Bonds and Debentures

Chain Store Stocks

| Pat | Bud | Ask | Par | 3id | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beriand Shoe Stores B/G Foods Inc commen | ${ }_{1}^{6}$ | ${ }_{21}^{8}$ | Kobacker Stores- $7 \%$ preferred _-..... 100 | 72 |  |
| Bohack (H C) common.-7** $7 \%$ preferred.........ion | 20 | 233 | Mill | 2 | 4 |
| Dlamond Shoe pref _- 100 | 109 |  |  |  |  |
| Flishman (M H) Co Inco.-* | 7 | $93 / 2$ | (eeeves (Daniel) Dret- 100 | 99 |  |

[^5]United States Insular Bonds

| Philipplne Government- <br> $41 / 8 \mathrm{Oct} 1959$ | Bld Ask <br> 115 $1171 / 2$ <br> $1121 / 2$ 114 <br> 101 103 <br> $1153 / 2$ 118 <br> $1081 / 4$ 109 | Panama 3s June 11961 | Bld <br> 124 <br> 128 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 58 Apr 1955 |  | G41/68 July 1952 | 1181/2 | 120\% |
| 5 s Feb 1952 |  | 5 s July 1948 odt 1243- | 111 12 | 112\% |
| $53 / 18 \mathrm{Aug} 18$ |  |  |  |  |
| Hawail 415s Oct 1956 | 11811 | , |  | 11 |

## Federal Land Bank Bonds




Joint Stock Land Bank Bonds

| Burlington 58--- |  |  |  |  | $\begin{aligned} & \text { A8k } \\ & 033 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Centrai ${ }^{4 / 88}$ |  |  | ${ }_{5}^{58}-2 .-{ }^{5}$ | ${ }_{91}^{903 / 2}$ |  |
| ticago 41/3 and | 13 |  | Montromery |  |  |
| 58 and $51 / 38$ - | 53\% | 5\% | New Orieans | 100 | 101 |
| Dallas 38 |  |  | Nowth Carolina 38 | ${ }_{99}$ | 100 |
| D |  | 213 |  |  |  |
| Trat Carounas |  |  |  | 991/2 | 02 |
| Frrst Texas of Houston 58. | 100 | 101 |  |  |  |
| First Trust of Chicago- |  |  | Pactic Coast of Portiana 58 | 100 |  |
| 43/8...---......- | 1001/2 | 1021/4 | Phoenix 43/3 | 105 | 107 |
|  |  |  |  | 7 |  |
| Fremont |  |  |  |  |  |
| 58, | 85 |  | n Antonio 38 | 100 |  |
| 51/38-7.-- | 86 |  | Southern M Inneesota ${ }^{\text {b }}$ |  |  |
|  |  |  |  |  |  |
|  | ${ }_{94}^{99}$ | ${ }_{9}^{197}$ | Onion |  | 101 |
| Latayette 58 | 100 | 1013/2 |  | 993/2 | 1 |
| 43/38 | 99 | 101 | ian 3 |  |  |
| Joint Stock Land Bank Stocks |  |  |  |  |  |
|  | ${ }^{B 6 d}$ |  |  | ${ }^{\text {B4d }}$ | ${ }_{48 k}$ |
|  | ${ }_{45}^{65}$ | ${ }_{55}^{75}$ | New York-a---..---100 | ${ }_{73}^{10}$ | 15 <br> 82 |
| Dallas .-.-.-.-.-.-.---- 100 | 118 | 128 | Pennsylvanla_-.....--100 | 22 | ${ }_{27} 27$ |
| Denver .-...-.------ 100 | 40 |  | Potoma0....-------100 | 100 | 110 |
| Des MOİes---------100 | 60 | 65 | San Antonio--------100 | 74 | 77 |
|  | 7 | 2-1/3 |  | 85 | $\stackrel{2}{2}$ |
| Lincoln----------------100 | ${ }_{2}$ | 21/2 |  |  |  |

Federal Intermediate Credit Bank Debentures

| ${ }^{\text {Bld }}{ }^{\text {Ask }}$ |  |  |  |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1\% due......Aug |  |  |  |  |  |  |
| 1\% dua-...-.-Sopt | $151939 \mid$. $20 \%$ | $\cdots$ | 1\% due-.-.--Mar | ${ }_{1}^{11940}$ | b.25\% |  |
| 1\% due--.---Not. | 1611939 $1183020 \%$ |  | 1\% due-.----ADr | 1900 | ${ }^{8} .25 \%$ |  |
| (emm due....-Dee | $1193936.20 \%$ 21940 a |  | 1\% due.-.-.-.July |  | 6. $30 \%$ |  |

## Chicago \& San Francisco Banks

[^6]
## Quotations on Over-the-Counter Securities-Friday Aug. 11-Continued

| Guaranteed Railroad Stocks Joseph TUalker \& \$ons |  |  |
| :---: | :---: | :---: |
|  |  |  |

## Railroad Bonds

Guaranteed Railroad Stocks
(Guarantor in Parenthesou)

|  |  | ${ }^{\text {Bld }}$ | Aoted |
| :---: | :---: | :---: | :---: |
|  | $\xrightarrow{6.00}$ | ${ }^{73}$ | $72{ }^{7}$ |
| Allogheny WWeterm (But | co.00 |  |  |
|  | ( ${ }^{2} 8.75$ | 773/3 | ${ }^{\text {c7, }}$ |
|  | 8. ${ }_{8}^{\text {8.50 }}$ | ${ }_{44}^{16}$ |  |
| Carolina Clineminild \& Onio | ${ }_{5} 8.00$ |  |  |
| Clieve Cinn Cule |  |  |  |
| Cielterment stock | 2.00 | 47 |  |
| Delawar |  |  |  |
|  | :00 |  | 157 |
|  |  |  | ${ }_{7}^{40}$ |
|  |  |  |  |
| New York Laoka | 5.00 <br> 4.00 |  | 585 |
|  | ${ }^{4.50}$ | 353/2 |  |
| Pittsburgh Bessemer \& Lake Prie (U) S Steel) -------60 |  |  |  |
|  | ${ }_{7}$ | ${ }_{174}{ }^{174}$ | $17 \overline{7}$ |
|  |  |  |  |
| Sele | ${ }^{6.06}$ | ${ }_{1414} 61 / 2$ | ${ }_{145}^{651 / 2}$ |
| Seeond preareed- | 3.00 | 701/2 | 1733/2 |
| United | ${ }_{\text {10,00 }}^{\text {1.00 }}$ | ${ }_{240}^{142}$ |  |
|  |  |  |  |
|  | 5.00 <br> 5.00 |  |  |
| We | $\begin{aligned} & \substack{5.00 \\ 8.80 \\ 8.00} \end{aligned}$ | ${ }_{24 / 3}$ | 27 <br> 27 |

Railroad Equipment Bonds

|  | Bbd | Ask |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan | ${ }^{61,7}$ | 1.00 | New Orleans Tex \& Mex |  |  |
| Boston \& Maine 4\%\% | ${ }_{\text {b4 }} 00$ | 3.00 | New York Contraili | 83.50 62.25 | ${ }^{2.50}$ |
| $5_{58}^{58}$ | b4.00 | 3.00 | New York Chicago \& |  |  |
| 31/98 Doc 1 1936-1944 | 63.75 | 3.00 | St. Louts 42/38 | 63.25 | 2.50 |
| nadlan National 4/38.. | b2.25 | 1.75 | $\begin{aligned} & \text { New York New I } \\ & \text { Hartford } 41 / 2 \mathrm{~s} \end{aligned}$ | b3,75 | 3.00 |
|  | ${ }^{62.25}$ | ${ }_{1}^{1.75}$ | Northern Palitic | ${ }_{\text {b }}^{\substack{b 2.50}}$ | ${ }_{1}^{1.00}$ |
| Cent RR New Jersey 43/3- | ${ }^{64.00}$ | 3.00 |  |  |  |
| Chesapeake 4 Ohio- | 02.10 |  | Pennoylvaniar | b1.50 | 1.00 |
| Chicago dor Weet 4 Ins. | 63.75 | 3.00 | Jan \& July 1937-49 | b2. | 1.60 |
| Chic Milw \& St Paul 41/88. |  | 4.25 | 2\%/s series C non-call |  |  |
|  |  | 4.25 | Pere Marquette 4 Dec 1 13837-50 | ${ }^{62}$ | 1.80 |
| Trustees' etts 3c/s | 981/2 | 991/2 |  |  |  |
| 号 |  |  | Reading Co 43/8.-...----- |  | 1.50 |
|  | 84.00 | 3.0 | St Louts-San Francis |  |  |
|  |  |  |  | ${ }^{63.50}$ | 5 |
| Great Northern $43 / \mathrm{z}$ - | ${ }^{\text {b }}$ | ${ }_{1}^{3.00}$ | ${ }^{4}$ | ${ }^{63}$ | 5 |
|  |  |  | Southern Pactil | 62.25 | 1.85 |
| Hocking Valley 58-a | ${ }_{\text {b }}^{51.00}$ | ${ }^{0.50} 1$ | hern Ry 4/38 | 5 | 1.75 |
|  | ${ }_{04.00}$ | 3.00 | Texss Pacitio 4s |  |  |
| ng Tilan |  |  | 439 | b2, 10 | ${ }_{1}^{1.50}$ |
| 588 | ${ }_{62.50}$ | 2.50 |  |  |  |
| Maine Central |  |  | Virginla Ry 43s | 81.25 | 0.75 |
| Missourl Paciflo 4 | b3.25 | 2.25 | Western Maryla | 62.25 |  |
|  | b3.25 | 2.25 | Wester | b3.75 | 2.75 |

## Miscellaneous Bonds

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 100 |  | Way Authority |  |  |
| deral Farm M tgo |  |  | 3 359 revenue------1949 | 2.20 | ${ }_{\text {less }}$ |
| Fed'I Home Loon Banks |  |  | Recon |  |  |
|  | 102.4 |  |  |  |  |
|  | 103.7 | 103.11 | 7\%\% notes July 2019 | 100.26 | 100.2 |
| May $161943-$ |  |  |  | 100.26 |  |
| Call Nov16'39 | 101.2 |  |  |  |  |
| Call Jan 3'40 at 102 | 101.14 | 101.18 |  |  |  |
|  |  |  | 4 s serial rev |  | less $1 / 2$ |
| 368--.-. May 151940 |  |  | ${ }^{48} 8$ |  | less 1 |
| \%88-----May 15 |  |  |  |  |  |


|  | Sugar Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Par | $\left.{ }^{\text {bid }}\right\|^{\text {A }}$ dk | Par | ${ }^{\text {b }}$ d ${ }^{\text {d }}$ | A 48 |
| Cupan Atlantlo Eugar.-73/6 | $63 / 8$ | Savannah Sug Ret com_--1 | 311/2 | 331/4 |
|  | ${ }_{3}^{33 / 4} 14 \%$ | West Indles Sugar Corp... | $43 / 8$ | 51/8 |
| For footnotes see page 101 |  |  |  |  |

## Quotations on Over-the-Counter Securities-Friday Aug. 11-Continued

> WE MAINTAIN ACTIVE TRADING MARKETS IN UNLISTED Investment Trust Issues GOODBODY \& CO.
> Members N, Y. Stock Exchange and other Principal Stock and Commodity 115 Broadway
> Tel REctor 2-5485
> Jersey City Office
921 Bergen Avenue
> Tel REctor $2-5485$
Private Wire System Connecting Branch Offices in leading Cities
> Tel. Journal Sq. 2-4400

Investing Companies

| Adminis'a Fund 2nd Ino ** | $\begin{gathered} \text { Bid } \\ 11.27 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
| Hilated Fund Inc_.-13/ | 3.16 | 3.51 | Series B-1 |
| merex Holding Cor | $21 \%$ | 23 | Serles B |
| Amer Business Shares | 2.97 | 3.28 | Serles B |
| Amer Gen Equities Inc 250 | . 38 | 43 | Series K |
| Am Insurance Stock Cord* | $43 / 4$ | 51/4 | Serles K- |
| Assoc. Stand Oll Shares--2 | 41/2 | $51 / 4$ | Series 8. |
| nirers Nat Invest Cord |  |  | Series 8 |
| Class A | 61/8 | /8 | Series |
| Baste Industry 8 | 3.55 |  | Manhattan Bo |
| Boston Fund Inc | 14.53 | 15.62 | Maryland Funa Inc. |
| British Type Invest A | 14 |  | Mass Investors |
| Broad St Invest Ce Inc.-5 | 23.59 | 25.23 | Mutusi Invest Fund...._. 10 |
| Bullock Fund | 121/2 | 133/4 |  |
| nadian Inv | . 75 | . 10 | Nation Wide Common |
| Century Shares | 23.77 | 25.56 |  |
| Chemical Fund | 9.91 | 10.73 | National Investors Cordi |
| Commonwealth Inv | 3.24 |  | New England F |
| *Continental Shares pf100 | 534 | 63/4 | N Y st |
| Corporate Trust Ehares.-1 | 2.35 |  | Agriculture |
| Series AA | 2.24 |  | Automob |
| Accumulativ | 2.24 |  | A viation |
| Series AA m |  |  | Bank |
| Series ACC | 2.65 |  | Bullding 8 |
| Crum \& Forster com... 10 | 2714 | 291/4 | Electrical |
| -8\% preferred....-. 100 |  |  |  |
| ${ }^{\bullet}$ Common B share ${ }^{\text {- }} 10$ | 323/4 | 343/4 | Meta |
| preterred. | 113 |  |  |
| Cumulative Trust | 1 |  | Ralli |
| Del8 | 15.47 | 16.72 | No A |
| Deposited Bank Shs ser A1 |  |  |  |
| Deposited Insur Shs A.--1 | 2.94 |  | No Ame |
| Deposited Xnsur shg ser B1 |  |  | Series 19 |
| Diversitiod Trustee 8hares |  |  | Series 1 |
|  |  |  | Series 19 |
|  | 5.60 | 6.25 | Plymouth Fund Inc_--100 |
| Dividend Shares - ----25c | 1.14 | 1.24 | ${ }^{\text {P Putnam (Geo) Fund.-- }}$ |
| Eaton \& Howara Manage |  |  | Quarterly Inc Shares._ 10 c |
| Equit Inv Cord | 17.23 | 18.51 |  |
| Equity Corp 83 conv proil | 273 |  | Republio Invest Fund_25c |
| Frdelity Fund Ino.-.-...-* | 17.74 | 19.11 |  |
| First Mutual Trust Func.- | 6.64 | 7.36 |  |
| Flscal Fund Inc- |  |  | Selected Inco |
| Bank stock series_--100 |  | 2.72 |  |
| Insurance stk series_100 | 3.29 | 3.65 | Spencer Tras |
| Flxed Trust shares A - -10 | 9.12 |  | Standard Utulties |
| Forelgn Bd Associates Inc_ | 6.86 | 7.56 | - State |
| Foundation Trust Shs A. 1 | 4.15 | 4.45 | Super Cord of Am Tr ShsA |
| Fundamental Invest Inc_2 | 16.38 | 17.81 | AA.------------------ |
| Fundamental Tr Shares A2 | 4.88 | 5.59 |  |
|  | 4.43 |  | Superv |
| General Capltal Cord | 29.34 | 31.55 | Trustee |
| General Investors $T$ | 4.78 | 5.28 |  |
| Group Securities- |  |  | Series D |
| Agricultural shar | 5.0 | 5.49 | Trustee St |
| Automobile share | 4.49 | 4.90 | Sertes B |
| Aviation shares | 7.10 | 7.72 | Trusteed Amer Bank Shs B |
| Bullding shares | 5.96 | 6.49 | Trusteed Industry Shares_ |
| Chemical share | 6.26 | 6.81 |  |
| Food shares | 4.44 | 4.84 | U 8 |
| Investing shares | 3.19 | 3.48 |  |
| Merchandise she Mining shares | $5.28$ | $\begin{aligned} & 5.75 \\ & 6.75 \end{aligned}$ | Voting sha Wellington $F$ |
| Petroleum bha | 4.02 | 4.38 |  |
| RR equipment | 3.53 | 3.85 |  |
| Steel shares | 5.13 | 5.59 | Investm c Ba |
| Tobacco shares | 5.16 | 5.62 |  |
| Huron Holding Cord | 13 | 33 | - Central Nat Cord ci A.-* |
| Incorporated Investors.-* | 15.32 | 16.47 | Class B |
| -Independence Trust Shs- | 2.11 |  | -First Boston Corp...- 10 |
| Institutional securities Ltd <br> Bank Group shares | . 06 | 1.17 | - SchoelkoD Pomeroy |
| Insurance Group She | 1.30 | 1.43 |  |
| Investors Fund C. | 7.86 | 10.5 |  |

Public Utility Stocks

| Pat | Bid | Ask |  | Bld | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabams Power \$7 pret-* | 97 |  |  |  |  |
| Arkansas Pr \& Lt 7\% pref * | 93 | $941 / 2$ | Jer Cent P \& L 7\% pt. 100 | 1023\% |  |
| Assoclated Gas \& Electric |  |  | Kan Gas \& El $7 \%$ pref- 100 | 1151/2 | 11 |
| Original preterred...--* | $21 / 2$ | $31 / 2$ | Kings Co Ltg 7\% pret-100 | 87 |  |
| \$8.50 preferred | $53 / 8$ | \% | Long Island Lighting- |  |  |
| \$7 preferred |  | 61/2 | 6\% preterred........ 100 | 331/4 | 35 |
| Atlantle City El $6 \%$ pref-* | 1193/2 |  | 7\% preterred....--- 100 | 37 | 39 |
| Birming ham Elec 37 pref_* | 751/2 | 781/2 | Mass Utilities Ass |  |  |
| Buffalo Niagara \& Electern |  |  | $5 \%$ conv partic pref.. 50 | 36 | $371 / 2$ |
| \$1.60 preferred----25 | 22 | 2258 |  | $801 / 2$ |  |
|  | 100 | 102 |  | $881 / 4$ | $891 / 4$ |
| 8\% pre | 2/2 | 94 | Mlss Riv Pow 6\% Dref. 100 | 115 | 1171 |
| Central Maine Po |  |  |  |  |  |
| 7\% preferred......-. 100 | 105 | 1071/2 | Mlssourl Kan PIp | 61/4 | 7 |
| 86 preferred |  | 97 | Monongahela West Penn |  |  |
| Cent Pr \& Lt $7 \%$ pref_ 100 | 10634 | 10838 | Pub Serv 7\% pret..-. 25 | $271 / 2$ | 29 |
| Consol Elee \& Gaa \$6 pref * |  | $10 \%$ | Mountain States Power |  |  |
| Consol Traction (N J) 100 | 523/4 |  | $7 \%$ preferred |  | ${ }_{34}^{67}$ |
| Consumers Power 85 pref* Continental Gas \& El- | 10 | 05 | Nassau \& Sut Ltg 7\% Df 100 <br> Nebraska Pow 7\% pref. 100 | 1141/2 |  |
| $7 \%$ preferred......... 100 | 93 | 95 | New Eng G\&E $51 / 5 \%$ Dt.* | 321/2 | 33 |
| allas |  |  | New E |  |  |
| 右 | 18 | 451 | \% | 113 | $114{ }^{41 / 2}$ |
| Federal Water Serv Cor | 42 |  | New York Power \& Li |  |  |
| ${ }^{*} 0.50$ preterr | $241 / 2$ | 253/4 | \$6 cum preferred | 1041/8 | 10514 |
| \$8.50 cum pret |  | 26 | $7 \%$ cum preferred.-- 100 | 1123/2 | 113\% |
| 77 cum prefert | 253/4 | 271/2 | tate Elec |  |  |
|  |  |  | Northern Sta |  |  |
| \% preferred...-...-100 | 113 | 1143/2 | (Del) 7\% pret...-... 100 |  | 721/2 |
| Interstate Natural Gas. | 23 | 251/4 | (Minn) $5 \%$ pref........* | $110$ | $115 / 8$ |

Public Utility Stocks-Continued

| * | 108 | 271 |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1063 | $11071 / 2$ | Roohester Gas \& Eleo- |  |  |
| Ohlo Power 6\% pret.-100 | 112 | 1133/4 | Slerra Pacfilc Power com.* | $\begin{array}{r} 103 \\ 20 \end{array}$ | $\left\lvert\, \begin{aligned} & 1041 / 2 \\ & 21 \end{aligned}\right.$ |
| Ohlo Public Servi |  |  | Sloux City G \& E \$7 pt 100 | 97 | 100 |
| 6\% preferred ---.-. 100 | x1033/4 | 105 | Southern Calit Ed |  |  |
| 7\% preferred .-...- 100 | $x 1123 / 2$ | $1133 / 4$ | 6\% | 29 | 30 |
| Okisfle | 11383/4 | ${ }_{109}^{114 / 2}$ |  |  |  |
| Pactic Pr \& Lt 7\% Dt, 100 | 86 | 881/2 | Toledo Edison $7 \%$ pr ${ }^{\text {a }}$ - 100 | $x 110$ | 112 |
| Penn Pow \& Lt \$7 pref_..-* | 1093/6 | 110 ${ }^{\text {a }}$ | United Gas \& El (Conn)- |  |  |
| Queens Borough G \& E6\% preferred....... 100 |  |  |  | $\begin{aligned} & 88 \\ & 61 \end{aligned}$ | $901 / 2$ $621 / 2$ |
| Republic Natural Gas....-1 | 41/2 | $51 / 2$ | Vircinian Ry.-.-.-100 | 157 | 162. |
|  |  |  | West Penn Pr 43/3\% pt 100. | 1125/8 | 113 |

## Public Utility Bonds

| 3 |
| :---: |
| Amer Utillty Serv 6s. 19 |
| Assoclated Electrio 5s_1961 |
| Assoc Gas \& Elec Cord |
| Income deb 31/8... 1 |
| Income deb 3\%8. ${ }^{\text {c- }} 1978$ |
| Income deb 4s..... 1978 |
| Income deb 41/28..-1978 |
| Conv deb 4s_.....-1973 |
| Conv deb 41/2s |
| Conv deb 5 s |
| Conv deb 513 s |
| 88 without warrants. 1940 |
| L |
| Cons |
| Slik fund ine 4 |
| Slink fund inc 5 |
| 8 f inc 43/6-5 |
| slink fund ine 5 -68_-1986 |
|  |
| Electrio 31/9..--1 |
| arark Pub Ser |
| ntral Gas \& El |
| 1st lien coll tr |
| 1st lien coll tru |
| ent IIl El \& Gas 3\% ${ }^{\text {s-1 }} 1$ |
| Central Lilnois Pub Serv- |
| 1 st mtge 34/8. |
| ntral Pub |
|  |
| Cities Service deb 5s _ 1983 |
| ons Citles Lt Pow \& Trac |
|  |
| nnol E \& G 6e A.--1962 |
| 6s series B ......... 1962 |
| rescent Publlo Se |
| Collinc 6s (W-4) $\ldots$ - 1954 |
| Cumberl'd Co P\&L 31/2 |
| allas P |
| allas Ry \& Term 6s. 19 |
| Federated Utll $53 / 5 \mathrm{~s}$... |
| Havana Elec Ry 58__-1952 |
| nd Gas Cord 61/28_193 |



34/4s-1969


Real Estate Bonds and Title Co. Mortgage Certificates

| Alden Apt 1st mtge 38-1957 | ${ }_{5311 / 2}$ |  | Dolitan Chaln Prop |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beacon Hotel inc 4s... 1958 | ${ }_{8}$ | 91/2 | 68.-..............-1948 | 99 | 02 |
| B'way Barclay fuc 28._1956 | J20 | 211/2 | Metropol Playhouses Ino- |  |  |
| B'way \& 41st Street1st leasehold 31/2-5s 1944 | 36 |  | S f deb 5s.......... 1945 | 701/2 | $721 / 2$ |
| Broadway Motors Bldg- |  |  | Y Athletle Club- |  |  |
| 4-68...--------1948 | 66 | 69 | ${ }^{28}$ Y M - | 201/2 | $221 / 2$ |
| Brooklyn Fox Cord- |  |  | 4s with stock stmp_._1956 | 5 | 6 |
| Chanin Blag 1st mtge 4 s ' 45 | 40 | 42 | N Y Title \& Mtge Co- |  |  |
| Chesebrough Bldg 1st 68 '48 | 491/2 |  | $53 / 88$ serles BK. | 52 | 54 |
| Colonade Construction- |  |  | 51/8 series C-2- | ${ }_{52} 3$ |  |
|  | 30 |  | ${ }^{51 / 38}$ series F- | ${ }_{42}^{52}$ | $541 / 8$ 448 |
| Court \& Remsen St Off Bld 1st 31/48.-......... 1950 | 30 | 32 | 51/28 serles Q |  |  |
| Dorset 1st \& fixed 2s_. 1957 | 251/2 |  | Ollerom Cord | $f 3$ | 4 |
| Eastern Ambassador |  |  | $1 \begin{aligned} & \text { Park A venue } \\ & \text { 2d mige } 68\end{aligned}$ |  |  |
| Hotel units | ${ }_{33} 3 / 2$ |  |  | f201/2 |  |
| Equit Off Bldg deb 5s_1952 <br> Deb 5 s 1952 legended. | 33 | ${ }_{35}^{35}$ |  | 5212 |  |
| 50 Bway Bldg 18t 3 s inc ' 46 | f19** | 22 | See s f ctfs 41/88 (W-8) '58 | 441/4 | 161/4 |
| 500 Flith A venuo- 1949 |  |  |  |  |  |
| 6 3/18 (stamped 4s) . 1949 52d \& Madison Ofr Bldg- | 281/2 |  | 51/2s stamped_-1961 | 55 |  |
| 1st leasehold 3s_Jan 1 52 | 36 |  | Realty Assoo Seo Cord- |  |  |
| Flim Center Bldg 1st 4s '49 | 40 |  | 58 income-...- 1943 | 47\%/4 | 51 |
| 40 Wall St Cord 68.-.. 1958 | 5213/4 | 223/4 | Rittenhouse Plasa (Phila) |  |  |
| 42 Bway 1st 6s--7j- 1939 | 54 |  | 23/8. | 38 | 42 |
| 1400 Broadway BIdg- 1st 4s stamped.... 1948 | 40 | 42 |  | 64 | 67 |
| Fox Thea \& Office Bldg- |  |  | Savoy Plaza Cord- |  |  |
| Fuller Bldg deb 89. | 24 |  | 3 s with stock....-. 1956 | $f 21$ | 221/2 |
| 1st $21 / 6-48(\mathrm{~W}-\mathrm{s})-1949$ | $351 / 2$ |  | erneth CorD |  |  |
| Graybar Bidg 1st lghld $58{ }^{\prime} 46$ | 85 16 |  | 18t $51 / 8$ (W-8) - 1956 B0 Park Place (Newark) | $f 12$ | 15 |
| Harriman Bldg 1st 6s, 1951 | ${ }_{4315}$ | $1751 / 2$ | 60 Park place (Newark)- | 36 |  |
| Hearst Brlsbane Prop 6s ${ }^{\text {'42 }}$ | ${ }_{38}{ }^{1 / 2}$ |  |  |  |  |
| Hotel St |  |  | 31/98 with stock_..- 1950 | 35 | 37 |
| Letcourt Manhattan Bldg |  |  | 616 Madison Avo | 27 |  |
|  | 56 |  |  | 27 |  |
| Lefcourt State BId 1st lease 4-61/8 | 56 |  | $\begin{aligned} & \text { racuse Hotel (Syracuse) } \\ & \text { 18t } 3 \mathrm{~s} \end{aligned}$ | 72 |  |
| Lewls Morris ADt Bldg- |  |  |  |  |  |
| 1st 4s .---------1951 | 42 |  | xtile Bldg- |  |  |
| Lexington Hotel units | 48 |  | 1st 6s.----------1958 | $361 / 2$ | 38 |
| Lincoin Bullding Income $51 / 6 \mathrm{~s}$ w-8... 1963 |  |  | Crinity Bldgs Corp- 1939 |  |  |
| Loew's Theatre Rly Corp |  |  | 2 Park Ave Bldg 1st 4-59'46 | 49 | 51 |
| 18t 6s........--...-1947 | 101\% | 102\% | Walbridge Bldg (Buffal |  |  |
| London Terrace Apts- |  |  | 38-2.-..-.-.-- 1950 | 15 |  |
| 1st \& gen 3-48...- 1952 | 37 | 39 | Wall \& Beaver st Cord- |  |  |
| Ludwig Baumann- <br> 1st 58 (Bklyn) | 54 |  | 1st 41/6s w-8........ 1951 Westinghouse Bidg- |  |  |
| $\text { 18t } 5 s(\mathrm{~L} \text { I) }$ | 63 |  | 18t mtge 4s........ 1948 | 73 | 75 |
| For footnotes see page 1011. |  |  |  |  |  |

## Quotations on Over-the-Counter Securities-Friday Aug. 11-Concluded

## If You Don't Find the Securities Quoted Here

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publistocks and bonds. The classes of securities covered are:

Banks and Trust Companiesomestic (New York and Out-of-Town) Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds
Industrial Stocks
Insurance Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stocks
Mining Stocks
The Bank and Quotation Record is published monthly and
sells for $\$ 12.50$ per year. Your subscriptlou should be sent to

Municipal BondsDomestic
Public Utility Bonds Public Utility Stocks Railroad Bonds
Railroad Stocks Railroad Stocks Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit Stocks
U. S. Government Securities
U. S. Territorial Bonds
sells for $\$ 12.50$ per year. Your subscriptlou should be sent to
Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., Inc.
62 William St., N. Y.
Tel. HAnover 2-5422

## Foreign Unlisted Dollar Bonds




For footnotes see dage 1011.
Q. Forrest Walker, Economist of R. H. Macy \& Co., Inc. Contends Fixed Retail Prices Mean Lower Profits on Standard Brands-Correction of Earlier Report of Address
Inasmuch as a recent address by Q. Forrest Walker, Economist of R. Macy \& Co., Inc., delivered at the Fair Trade Luncheon Forum at the Hotel Park Central, New York was incorrectly reported in some particulars in our issue of July 29, page 716, we take occasion here to again refer to Mr. Walker's address, in view of the misinterpretation which might arise as to the purport of his remarks. Two errors were made in reporting Mr. Walker's address on page 716, where, as a result of a typographical error, it was mada to appear that the speech was delivered on July 17 at the New York World's Fair, instead of at the Fair Trade Luncheon Forum. Likewise our item was incorrect in quoting from Mr. Walker's address to the effect that:
"to the progressive merchant who knows arithmetic fixed retail prices reduction of prices on standard brands.
What he actually said was that "fixed retail prices mean reduction of profits on standard brands."
The title of Mr. Walker's address was "Has Fair Trade Accomplished Its Purpose?" and as indicated in our item on page 716 , in conclusion, he said:
"Fair trade" has not accomplished the statutory concepts of its purposes. There has been some success in achieving its real purpose of raising prices, ment. As a means of improving the economic condition of merchants, these laws have been a complete failure. Sooner or later an aroused public opinion will demand their repeal.

Report on Four Industry Groups Issued by SEC-Based on Census of American Listed Corporations
On Aug. 4 the Securities and Exchange Commission made public four more of a series of reports based on a Work Projects Administration study known as the Census of American Listed Corporation. The current reports contain a summary of selected data on the following four industry grouns composed of corporations registered under the Securities Exchange Act of 1934: Bakers of Biscuits and Crackers; Bakers of Bread and Cake; Cereal Manufac-
turers and Millers; and Quarrying and Non-Metal Mining Although these summaries contain essentially the same information as the first 18 published reports of this series, they have not been printed and, therefore, are not available for free distribution. They are, however, open to public inspection and use at the offices of the Securities and Exchange Commission in Washington, D. C., New York, N. Y., and Chicago, Ill. and, if the demand justifies, copies will also be made available at other regional offices of the Commission.

## General Corporation and Investment News 

NOTE-For mechanical reasons it is not always possible to arrange companies in exact alphabetical order.
However, they are always as near alphabetical position as possible

FILING OF REGISTRATION STATEMENTS UNDER

## SECURITIES ACT

The following additional registration statements (Nos. 4150 to 4155 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 54,640,600$.
Northern Indiana Public Service Co. (2-4150, A-2) of Hammond, Ind. has filed a registration statement covering $\$ 45,000,000$ of $33 \%$. first
mortagage bonds, series A, due Aug. 1, 1969. Fiied Aug. 4, 1939. (See subsequent page for further details).
Atlas Pipeline Corp. (2-4151, Form D-1) bondholders protective com$\$ 836.000$ certificates oo deposits for $6{ }^{6}$ a registration statement covering vertible bonds due 1945. H. D. Boenning is Chairman of the committee.
Filed Aug 4 Filed Aug. 4, 1939 .
Arrowhead Springs Corp. ( $2-4152$, Form A-1) of Los Angeles, Calif. common stock, which will be offered at $\$ 25$ per share first to certain stockcommon stock, which will be offered at \$25 per share first to certain stock-
holders and the unsubscribed portion will be offered to others. Proceeds of the issue will be used for property development, buildings, equipment and working capital. Jay Paley is president of the company. No underwriter
Colony Fund, Inc. ( $2-4153$, Form A-1) of New York, N. Y. has filed a registration statement covering 100,000 shares of 10 cent par non-voting common stock, which will be offered at book value plus $5 \%$. Aggregate
amount of the issue is not to exceed 8250,000 . Proceeds wili be used tor amount of the issue is not to exceed $\$ 250,000$. Proceeds will be used for
investment
purposes. investment purposes. Josenh Stone is pre
Transair Corp. (2-4154, Form A-1) of San Francisco, Calif. has filed a
registration statement covering 250,000 shares of no par value common stock, which will be offered at $\$ 4$ per share. Proceeds of the issul will used for machinery, equipment, building and working capital. F. F . L . used for machinery, equipment, building and working capital. F. L.
Hewitt is president the comany
undewriter. Filed Aug. 5, 1939. Shaw Hooker \& Co. has been named underwriter. Filed Aug. 5, 1939 .
Pennsylvania Telephone Corp. (2-4155, Form A-2) of Erie, Pa. has
filed a registration statement covering $\$ 5,200,000$ of 3 ) bonds, due Aug. 1, 1969 and 46,292 shares of $\$ 2.25$ cumulative preferred stock, no par value. Filed Aug. 8, 1939. (See subsequent page for further
detais) details).
The last previous list of registration statements was given in our issue of Aug. 5, page 867.

Acadia Sugar Refining Co., Ltd.-To Be SoldThe directors announced Aug. 1 they had accepted an offer from Angloof the sharehoncers. The announcement said the proposed purchase price was "understood"
to be $\$ 3,000,000$, of which one-hall would be payable in cash and one-half in $6 \%$ 15-year redeemable debentures.-V. 148, p. 3209 .

## Adams-Millis Corp. (\& Subs.)-Earnings-

G Gross profit.-...
x Gross profit
Sell, adm. \&
gen,
exp-
Operating profit
Other income


| Estimated prov. for Fed. | 62,200 | 65,100 | 66,400 | 48,000 |  |
| :---: | :---: | :---: | :---: | ---: | ---: |
|  | State income taxes |  |  |  |  |


Surplus.
Eharns. persh. on 156,000
shs sti

$$
\begin{array}{r}
\$ 215,430 \\
78,000 \\
\hline
\end{array}
$$

$\$ 137,430$ $\begin{array}{r}\$ 226,985 \\ 134,500 \\ \hline \$ 92,485 \\ \hline 1,54\end{array}$
$\$ 277,556$
182,250
$\$ 95,306$

$$
\begin{array}{r}
1936 \\
\$ 314,109 \\
\quad 99,942 \\
\hline \$ 214,167 \\
\hline 41,314
\end{array}
$$

$\times$ After depreciation.

| Consolidated Balance Sheet June 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1938 | Liabtluties- | 1939 | 1938 |
| $x^{\text {x Plant \& equip.-. }}$ | 2,246,280 | \$2,035,486 | 1st pref. stock_..- |  | \$500,000 |
| Cash | 198,363 | 486,061 | y Common stock.. | \$614,004 | 614,004 |
| Marketable secur. | 388,422 | 388,422 | Notes payable.-.- | 550,000 |  |
| Accts. receivable.- | 468,065 | 500,315 | Accounts payable_ | 204,041 | 181,316 |
| Inventory | 890,942 | 545,215 | Accr. royaltles, |  |  |
| Other assets | 21,261 | 21,042 | wages \& taxes | 81,953 | 186,975 |
| Deferred charges.. | 76,587 | 45,095 | Res. 'or conting's. | 59,000 | 59,000 |
|  |  |  | Earned surplus. | 2,780,921 | 2,480,342 |
| Total | 289,919 | \$4,021,637 |  |  | 21,637 |


Alabama Water
ies an Service Co.-Acquisition of SecuritiesWater Service Co, (a subsidiary of Federal Water Service Corp. and of
Utility Operators Co., had filed an application Holding Company Act for approval of the acquisition of certain securities of Chattanooga Gas Co. for a total price of $\$ 810.000$ of certain securities
Chattesecurities of
Chataga Gas Co. to be acquired are: 7.500 shares of common stock Chattanooga Gas Co. to be acquired are: 7,500 shares of common stock
$(\$ 100$ par $) ; 5,000$ shares of $6 \%$ preferred stock, $(\$ 100$ par $) ; \$ 1,200,302$ ( $\$ 100$ par); 5,000 shares of $6 \%$ preferred stock, ( $\$ 100$ par); $\$ 1,200,302$
$6 \%$ demand note dated Aprif 23 , 1932 unsecured) and $\$ 155,4786 \%$
demand note dated May 27,1932 (unsecured). In addition, the corporation will acquire an opan account indebtedness due from Chattanooga Gas Co, to the United Light \& Power Co. in the amount of $\$ 156,141$. Co. and
Combined applications were filed by Alabama Water Service Co. Federal Water Service Corp. for approval of the following trinsacto. and (1) The conversion by Federal Water Service Corpowing transactions:
interest bearing. non-negoviable debentures, without of $\$ 500,000$ noninterest bearing. non-negoriable debentures, without fixed maturity, of Alabama Water Service Co. Into a like principal amount of $5 \%$ first mortgage Alabama of such bonds issued upon the conversion.
(2) The acquisition by Alabama Water Service Co. of such bonds and (2) The acquisition by Alabama Water Service Co. of such bonds and principal amount sufficient to exhaust the sum of $\$ 30 \mathrm{n}, 000$, and the sur-
render to the trustee for cancellation of any balance of the $\$ 500,000$ principal render to the trustee for cancellation of any balance of the $\$ 500,000$ principal
amount of bonds. (3) Alabama Water Service Co. will mortgage and pledge to the trustee
under the indenture securing the bonds all of the securities of Chattanooga Gas Co. excluding the open account indebtedness. Alabama Water Service Co; will apply the $\$ 300,000$ received from the
trustee for the purchase of securities of Chattanooga Gas Co.-V. 148,
p 2731 .

Aluminum Co. of America-Exempt Under Utility Holding Company Act-
An order exempting the company from provisions of the Public Utility
Holding Company Act was issued Aug. 9 by the Securities and Exchange

Commission. Also exempted were Aluminum Ore Co. and Messena
Securities Corp., while St. Lawrence River Power Co. a subsidiary of the Securities Corp, while St. Lawrence River Power Co., a subsidiary of the of the Act.
incidentally a holding company, being primarily the grounds that it was only and sale of a a hominum company, being primarily engaged in the production
ancome income came from its utilities subsidiaries and that these subsidiaries were
$100 \%$ owned. The Commission found St. Lawrence River Power Co. not to be on elecelectric energy to persons other than Aluminum Co. of America.-V. 148 ,
p. 3524 .

American Airlines, Inc.-Oerpations-
Revenue passengers carried by this company, in July totaled 51,546 , an increase of $72.5 \%$ over the same month in 1938 and an all-time record for Sales, announced on Aug. 7 .
Revenue passenger miles flown by American Airlines reached 19,301,587 Revenue passenger miles flown by American Airlines reached 19,301,587,
an increase of $66.7 \%$ over Juy of 1938 . The airline's load factor was
$65.8 \%$ an increase of $66.7 \%$ over Juay of 1938.
Every route on American's coast-to-coast system recorded an increase in revenue passenger miles and revenue passengers carried in July in com-
parison to the same month in 1938.-V.149, p. 253 .
American Arch Co.-New Director-
Raymond Willey, has been elected a director of this company to fill the
vacancy left by the death of J. E. Lewis.
George George A. Price, Executive Vice-President has been elected to the Execut
.903.

## American Box Board Co.-Earnings-

Earnings for Six 4-Week Periods Ended May 13, 1939

American Car \& Foundry Co.-New Director-
${ }^{\text {Malcolm }}$ S. Mackay has been elected a director of this company.- V 149, p. 404.
American Centrifugal Corp.-Subscription to StockThe company has notified the New York Curb Exchange that 16,350 additional shares have been taken up and paid for up to July 28 by the
underwriter in addition to the 611 shares subscribed for by stockholders underwriter in addition to the 611 shares subscribed for by stockholders
up to June 10, last. Corporation has now notified the Exchand up to June 10, last. Corporation has now notified the Exchange that the period of the offering of the balance or 40,182 shares to the public, and the
period of the agreement in which to take up and pay for the balance of
3,650 underwritten shares has been further extended from July 28 , for a 3,650 underwritten shares has been further extended from July 28, for a
further 90 days.-V.
American Light \& Traction Co. (\& Subs.)-Earnings
$\qquad$ 1939 1938 Gross operating earnings of subsidiary companies

 Provision for depreciation
 General taxes and est. Federal income taxes...--- $\frac{5,103,436}{\$ 8,224,427}$
 $\begin{array}{rrrr}\text { Total income of subsidiary companies........- } & \$ 8,255,098 & \$ 8,543,486 \\ \text { Interest, amort. \& pref. divs. of sub. cos } & 4,358,082 & 4,502,571\end{array}$



 $\begin{array}{crrr}\text { Balance transferred to consolidated surplus.... } & \$ 4,969,073 & \$ 5,050,086 \\ \text { Dividends on preferred stock } & 804,486 & 804,486\end{array}$
 Earnings per 404.

American Hair \& Felt Co. (\& Subs.) - Earnings-
${ }^{6}$ Months Ended June 30-



Profit, of reserve in accordance with base stock $\quad \$ 128,269$ loss $\$ 379,481$

Net profit carried to surplus account _-_- $\quad \$ 87,779$ loss $\$ 356,894$
Note-The above profit and loss account includes
$\begin{array}{lll}\text { provisions for: } \\ \text { Deprec, obsolescence \& amort, of intangibles_- } & \$ 179,523 & \$ 173,868 \\ \text { Federal, State and local taxes_..-------- } & 119,239 & 65,563\end{array}$ Consolidated Balance Sheet June 30, 1939
Assets-Cash in banks and on hand, \$292,093; receivables (less reserves) ments, \&c., $\$ 126,208$; plant and equipment at cost (net), $\$ 2,028,830$ agency contract and patents in process of amortization, $\$ 124,160$; total \&c., $\$ 137,898$; provision por Federal and Canadian income taxes, $\$ 47,938$ $\& c$, , $\$ 137,898 ;$ provision for Federal and Canadian income taxes, $\$ 47,938 ;$
reserves, $\$ 738,633 ;$ minority stockholders' interest in subsidiary; $\$ 80,851$

Irst preferred stock (par $\$ 100), 11,478,200$, 2nd pref. stock ( 29,940 shs.
no par declared value $\$ 60$ per share), $\$ 1,796,400$ common stock (shares


American Ice Co.-Bonds CalledCompany has called for redemption on Sept. 30, 1939. at 1021/, all of
its $5 \%$ sinking fund debentures, due 1953 , outstanding in the prinction its $5 \%$ sinking fund debentures, due 1953 outstanding in the principal
amount of 8932,000 . Payment will be made the the ofice or the Pennsylvania Co. for Insuracess on Lives and Granting Annuities, Philadelphila; or ar at
the option or the holder, at the New York office of Brown Brothers Harriman the option or the holder, at
$\&$ Co.-V, $148, \mathrm{p} .3524$.

Net loss for period...................-.-.-----
Consolidated Balance Sheet June 30

| Assets- $\begin{gathered}1939\end{gathered}$ | ${ }_{8}^{1938}$ | Liabilttes- ${ }^{1939}$ | $1938$ |
| :---: | :---: | :---: | :---: |
| y Cost of property $35,704,083$ | 35,914,908 | Preferred stock.--35,196,100 | 35,196,100 |
| Other investments $2,587,371$ | 5,164,423 | $\times$ Common stock - 3,839,500 | 3,839,500 |
| Cash.-.-.-.-.-.-- 4,878,444 | 4,032,994 | Adv, pay. rec'd on |  |
| Marketable securs. 741,870 | 741,870 | contracts.-.--- 5,000 | 31,842 |
| Accts. \& notes rec., |  | Accounts payable. 1,769,318 | 1,347,810 |
| after reserves _-. 4,616,333 | 4,917,131 | Sundry accr. exps. 471,728 | 452,244 |
| Other accts. rec'le_ 28,110 | 46,273 | Res. for Federal \& |  |
| Inventories . . . . . . 6,546,806 | 7,775,278 | State taxes.---- ${ }^{913}$ | 357,712 |
| Deferred charges.- 497,907 | 531,058 | Res. for conting's, 2,659,366 | 2,371,936 |
|  |  | Res. for poss. losses in other sec. Inv. |  |
|  |  | Capital surplus _.- $4,702,687$ | 4,678,250 |
|  |  | Earned surplus...- 6,956,294 | 8,348,542 |

 x Represented by
-V .148, p. 1631 .
American News Co.-Earnings-
6 Mos. End. June 30 -
Net sales. Net sales.
Cost of sales
$\times$ Operat
Other incomerofit...
Total profit. ........-


American Telephone \& Telegraph Co.-Earnings-



 —V. 149, p. 568


Consolidated net income............................ $\$ 186,198 \quad \$ 120,675$ a Before deducting interest and other income deductions. b And amort-
zation of discount and expense on funded debt (less interest charged to construction). c Of net income of subsidiary companies applicable to American Utilities Service Corp.-V. 148, p. 3053
American Water Works \& Electric Co., Inc.-Weekly Power Output-
Output of electric energy of the electric propertios of American Water kilowatt hours, an increase of $12.1 \%$ over the output of $41,210.000$ kilowatt
hours for the corresponding hours for the corresponding week of 1938.



| Anglo-American3 Ios. End.June $30-$ | Ltd.-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1938 | 1937 | 1936 |
| Revenuefrom sale of gold and silver bullion | \$178,885 | \$140,953 | \$116,606 | \$104,088 |
| Revenue from sale of quicksilver....... |  | \$140,853 | \$116,606 | \$104,088 |
| quicksilver--.-...--- | $2 \overline{2}, \overline{5} 9 \overline{6}$ | 19,824 1,645 | $27,7 \times 2$ 2,503 | 37,103 1,689 |
| Total revenue | \$201,481 | \$162,422 | \$146,860 | \$142.878 |
| development) | 129,675 | 131,023 | 103,860 | 105,999 |
| Net oper , profit before deducting depletion, depreciation, \&c.-- | \$71,806 | \$31,398 | \$43,000 | \$36,878 |

American Woolen Co., Inc.-Earnings-
$\begin{array}{cccccc}\text { [Including all subsidiary companies except } & \text { Textile Realty Co.] } \\ \text { Mos.End.June 30- } & 1939 & 1938 & 1937 & 1936\end{array}$ $\begin{array}{lllll}\text { 6M Mos. End.June 30- } & 1939 & 1938 & 1937 & 1936\end{array}$
 $\begin{array}{lrrrrr}\begin{array}{l}\text { Cost of sales --_-_-_- } \\ \text { Selling, general and ad- } \\ \text { ministrative expenses_- }\end{array} & 1,361,620 & 1,205,733 & 1,496,466 & 1,582,664\end{array}$
 Rent, storage and sundry
income-net-.....--
viously written off

Loss on fixed assets sold
or scrapped-...--
Flood loss and expenses.
 YProfit
Preferred dividends.-. $\mathbf{x}$ Loss. $y$ Before provision for Federal tributed profit

Consolidated Balance Sheet
Assets- $\quad$ June $30^{\prime}$ '39 Dec. 31 '38 $\mid$ Liabiltties- June 30 '39 Dec. 31 '38


 Accrued storage,
rents, nt., \&c.
M tge. notes rec'le
Mtge. notes rec'le
on dwellings....
$\times$ Textlle Realty Co.
$13,503 \quad 17,996 \begin{array}{rrrr}1,1940 \ldots-\ldots-1 & 1,100.000 & 1,100.000 \\ \text { Res.for contings. } & 640,830 & 668,693\end{array}$
 Other assets and
prepaid ins., \&e. $\quad 521,159 \quad 420,145$

$\overline{178,702} \overline{62,492776}$ Jan. 1,'32-def_11,118,110 11,475,780 $\mathbf{x}$ The Textile Realty Co., a wholly owned subsidiary $60,178,892$............62 $62,492,776$ plants, properties, dwellings and other assets with an adjusted net book is not determinable at this date , y After The actual value of these assets July 1,1931 , of $\$ 12,185,014$ in 1939 and $\$ 13,028,158$ in 1938 . $z$ Obligation | of The Pocono Co., a wholly ${ }^{\text {own }}$ |
| :--- |
| no par shares.-V. 148, p. |

Anheuser-Busch, Inc.-Dividend Doubled-
Directors have declared a dividend of \$1 per share on the common stock par \$20, payable Sept. 9 to holders of record Aug. 26 . This compares with dividends of 30 cents in preceding three months periods. In addition, an

Arkansas Power \& Light Co--Accumulated DividendDirectors have declared a dividend of $\$ 1.75$ per share on account of $\$ 1.50$ per share on account of accumulations on the $\$ 6$ cumulative preferred stock, both payable Oct. 2 to holders of record Sept. 15. Similar amounts
were paid in each of the 16 preceding quarters.-V. 149, p. 718 .
Arrowhead Springs Corp.-Registers with $S E C-$
See list given on first page of this department.-V. 148, p. 2255.
Associated Gas \& Electric Co.-Tenders-
The Public National Bank \& Trust Co. of N. Y. will untill 12 o'clock noon, Aug. 22 receive bids for the sale to it of sufficient sinking fund income at prices not exceeding redemption prices.

Weekly Output-
For the week ended Aug. 4, Associated Gas \& Electric System reports net electric output of 91,940, produts (kwh.). This is an increase of 10, Gross output, including sales to other utilities, amounted to $108,138,276$ units for the current week.-V. 149, p. 868 .

Atlantic \& East Carolina Ry.-Stock-
The Interstate Commerce Commission on Aug. 1 authorized the company to issue not exceeding $\$ 100,00$ of $6 \%$ non-cumulative preferred stock,
(par $\$ 100$ ), and 1.000 shares of common stock (no par) having an assigned (palue of $\$ 10$ a share, in connection with the lease of the properties of the Atlantic \& North Carolina RR.
The company was incorp. on June 19, 1939, under the laws of North Carolina for the purpose, among others. of leasing and operating the City to Goldsboro, N. O., a distance of approximately 94 miles
To provide the money necessary for a cash bond, $\$ 25,000$ for working pital. $\$ 25,000$ for cash payment for new equipment estimated to cos car of about 500 horsepower and two 30-ton gasoline or Diesel switching caromotives, to compensate H. P. Edwards for procuring the lease, and for other lawwul corporate purposes, the company proposes to issue $\$ 10,000$ The preferred stock will be sold at not less than par, 500 shares of the common stock will be sold to the organizers at $\$ 10$ a share, and the reares of the common stock will be issued to Edwards in pay-
Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings-

 | Oper. exps.(incl.deprec.) |  |
| :--- | :--- | :--- | :--- |
| Oper |  |
|  |  |
|  |  |
| $1,927,826$ |  |
|  |  |






Atlantic \& North Carolina RR.-Lease-
The Interstate Commerce Commission on Aug. 1 approved the lease by the Atlantic \& East Carolina Ry of the entire ra
Atlantic \& North Carolina RR.- $\mathbf{V}$. 141, p. 1429 .

Atlas Pipeline Corp.-Registers with SEC-
See list given on first page of this department.-V. 149, p. 719.
Automotive Gear Works, Inc.-Accumulated DividendDirectors have declared a dividend of $411 /$ cents per share on account of
accumulations on the cumulative convertible preferred stock, payable

Atlas Corp.-Earnings-
[And Its Investment Company Subsidiaries]
Consolidated Income Statement for 6 Months Ended June 30, 1939 Income-Divid
Interest...
Total income $\qquad$
Loss

Net income, before deducting prov. for Federal income tax...
Provision for Federal income tax
Net income for the period. $\qquad$ $-\mathbf{x} \$ 569,258$
 $x$ Amounts shown in the above statement of income are after eliminating
portions thereof applicable to minority interests, representing a net income of $\$ 3,709$. After deducting profit of interests, representing a net income ciation of notes of other affiliates of that company at June 30, 1939 . Consolidated Statement of Financial Condition

Total $\qquad$
$x$ Includes accounts receivable. y P--...... $\$ 59,970,048 \$ 66,892,003$ market quotations are available priced at June 30, 1939 market quotations purpose of this statement at the above amount. a Cost $\$ 4,227,173$ carried by the management for purpose of this statement at the above amount. b Undistributed equities in former subsidiary companies in process of investments (cost $\$ 1,040,944$ ). c Claim of management's valuations of $\$ 1,238,732$ and expenditures of
$\$ 622,551$ in connection with companies in process of reorganization, and $\$ 622,551$ in connection with companies in process of reorganization, and
$\$ 399,409$ notes and accounts receivable carried by the management for excess of cost over par value of common stock in treasury. $f$ Excess of cost over market or management's valuations of assets. $g$ Notes and accounts reeivable of $\$ 932,211$, and $\$ 857.613$ expenditures in connection with purpose of this statement at the above amount.
Note-Costs of investments, as shown in the above statement for 1939 represent amounts based on Oct. 31,1936 market quotations or, in the quired at inception of the company through consolidation which becameeffective on that date, and costs of subsequent purchases.-V. 149, p. 570.

Bangor Hydro-Electric Co.-Earnings-

| Period End. July 31- | 1939-Month | -1938 | 1939-12 | Mos.-1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings .-.-.-- | \$180,542 | \$184,382 | \$2,216,959 | \$2.227,895 |
| Operating expenses | 60,427 | 61,212 | -705,679 | -732,710 |
| Taxes accrued | 30,000 | 30,000 | 375,684 | 352,900 |
| Depreciation | 12,705 | 11,222 | 170,721 | 159,257 |
| Net operating revenu | \$77,409 | \$81,947 | \$964,876 | \$983,028 |
| Fixed charges | 25,558 | 25,895 | 305,554 | 296,183 |
| Surplus | \$51,851 | \$56,052 | \$659,322 | \$686,845 |
| Dividend on pref. stock_ | 25,483 | 25,483 | 305,794 | 305,794 |
| Div. on com. stock. | 21,722 | 21,722 | 260,659 | 249.798 |
| Balance--- | \$4,646 | \$8,848 | \$92,869 | \$131,252 |

Bell Telephone Co. of Pennsylvania-EarningsPeriod End. June 30-
Gross
Net after taxes \& depr
Totalincome.-....
$\times$ Net income-
Preferred dividends....
Common dividends
 $\mathbf{x}$ After charges. y Indicates deficit.

Loss in Phones-
Company reports a net loss of 450 telephones in July, against loss of 1,829
in July, 1938, and gain of 918 in July, 1937. For seven in July, 1938 , and gain of 918 in July, 1937. For seven months net gain
Was 21,024 telephones, against gain of 2,060 in like period of 1938 and gain of
45,528 in like 1937 period. 45.528 in like 1937 period.
As of July 31 . telephone

As of July 31, telephones in service throughout the State totaled 1,254,-
573, against 1.207,219 on same date last year, and 1,180,190 July 31, 1937.
-V. 149, p. 870 .
Bellevue-Stratford Hotel Co., Philadelphia-Bondholders Get Property-
Under a decree signed by U. S. District Judge Kirkpatrick at Philadelphia,
holders of the $\$ 6,000,000$ of first mortgage bonds $\ln$ the property become the holders of the $\$ 6,000,000$ of first mortgage bonds $\ln$ the property become the
beneficial owners of the property. He approved a recommendation by Frederick L. Clark, special master, that a approved a recommendation by
Fretlement agreement" which eliminated all other claims be confirmed in which the bondholders will acquire the stock of a new corporation and thus become the sole owners
of the property.
The decree was entered in a 77 B reorganization proceedings the company filed Oct. 30, 1936.-V. 121, p. 1350.

Beneficial Industrial Loan Corp. (\& Subs.)-Earnings
 $\begin{array}{crrrrr}\text { Shs, com. stk. outstand_ } & 2,314,989 & 2,314,989 & 2,314,989 & 2,314,989 \\ \text { Earnings per share after } & \$ 1.27 & \$ 1.17 & \$ 1.35 & \$ 1.08\end{array}$ $x$ After interest, amortization, minority interest, Federal taxes and
other charges.-V. 148, p. 3836.
(Isaac) Benesch \& Sons Co., Inc.-Liquidating Div.Company will pay a first and final liquidating dividend of $\$ 6.63328$ per
share upon surrender of certificates.-V. 139, p. 1861 .

Bethlehem Steel Corp.-Listing-
consolidated nork Stock Exchange has authorized the listing of $\$ 25,000,000$ consolidated nortgage 20 -year sinking fund $31 / 2 \%$ bonds, series
July 1,1959 , which are issued and outstanding.-V. 149, p. 720 .

Best \& Co.-Earnings-
$\begin{array}{ccccc}\begin{array}{c}\text { B Mos. End. July 31- } \\ \text { Net profit after deprec., } \\ \text { Ferd }\end{array} & 1939 & 1938 & 1937 & 1936\end{array}$ $\begin{array}{llllll}\begin{array}{c}\text { Net profit after deprec., } \\ \text { Federal inc. taxes and } \\ \text { other charges } \\ \text { Earns, per sh on }\end{array} & \$ 364,396 & \$ 425,619 & \mathbf{x} \$ 569,315 & \mathbf{x} \$ 508,546\end{array}$ $\begin{array}{rrrrr}\text { Earns. per sh. on } 300,000 & \$ 364,396 & \$ 425,619 & \mathbf{x} \$ 569,315 & \mathbf{x} \$ 508,546 \\ \text { shs.com. stk. (no par) } & \$ 1.18 & \$ 1.38 & \$ 1.86 & \$ 1.67\end{array}$ p. ${ }^{\mathbf{x} \text { After allowing for the Federal tax on undistributed surplus,-V. } \$ 148 \text {, }}$

Bigelow-Sanford Carpet Co., Inc.-Earnings-


 $\begin{array}{llll}\text { Net profit } \\ \text { Earned surplus, begin- }\end{array} \$ 617,046 \quad \mathbf{y} \$ 1,565,224 \quad \begin{array}{ll}\$ 1,286,179 & \$ 497,795\end{array}$
 Divs. on pref. stock-
Divs. on common Approp. for res. for inv. $1,000,000$
 x Includes other non-operating expenses. y Loss-V. 1148 , p. 2735 . Blaw-Knox Co.-May Increase Stock-
of hompany is sending letters to brokers asking them to notify the company of how many sets of proxy material they will need for a special meeting of
stockholders of Blaw-Knox Co. to be held Sept. 19, 1939, when stockstockholders of Blaw-Knox Co. to be held Sept. 19, 1939, when stock-
holders will be asked to vote upon an increase in capital stock. A two-thirds vote of the outstanding stock is nccessary. The stock of
record date is Aug. 19 . Officials of Blaw-Knnox state that the details of the proposed increase will be forthcoming in due time.-V. 148, p. 3836 .

Borg-Warner Corp. (\& Subs.)-Earnings-


$\begin{array}{r}\text { Net income } \\ \text { Preferred dividends } \\ \hline\end{array}$
 Earnings per share--... $\$ 1.03$ loss $\$ 0.28 \quad \$ 1.87 \quad \$ 2.94$ a After deduction of factory, administrative and selling expenses, but
before deduction of depreciation charges. b Par $\$ 10$ per share. Note-No provision has been made for the Federal undistributed profits tax.

Consolidated Balance Sheet June 30

$\begin{array}{lll}\text { Notes and other } \\ \text { companles, \&c.. } & 1,612,074 & 1,916,781\end{array}$
$\begin{array}{rrrr}\text { compantes, \&\& } & 1,612,074 & 1,916,781 \\ \times \text { Prop..plant \& eq. } & 14,7766,688 & 14,901,657 \\ \text { Goodwill \& pat'ts. } & 911,273 & 841,915\end{array}$
Total-.....-45,714,062 $\overline{43,863,883}$ Total ........ $\overline{45,714,962} \overline{43,863,883}$ $x$ After depreciation of $\$ 13,892,947$ in 1939 and $\$ 14,533,446$ in 1938.
Represented by $2,461,892$ shares of $\$ 5$ par in 1939 and 2461,882 shares y Represented by $2,461,892$ shares of $\$ 5$ par in 1939 and 2461,882 shares
of $\$ 5$ par in 1938. z Includes common stock of Borg-Warner Corp.
V. 148, p. 2735.
Botany Worsted Mills-Earnings-

| 6 Months Ended June 30- | 1939 | 1938 |
| :---: | :---: | :---: |
| Net sales | \$6,741,405 | \$4,262,906 |
| Cost of sal | 5,757,956 | 3,658,517 |
| Expenses. | 793,308 | 498,374 |
| Operating profit | \$790,141 | \$106,016 |
| Other income. | 18,446 | 6,625 |
| Gross income | \$808,586 | \$112,641 |
| Depreciation | 119,222 | 114,088 |
| Interest | 153,684 | 129,204 |
| Taxes | 214,568 20,763 | 175.040 |


Net profit. \$300,349 loss\$376,852 Note-Estimated Federal income taxes of approximately $\$ 55,000$ have Comparative Balance Sheet June 30
 a Represented by shares of $\$ 10$ par value. b Shares of $\$ 5$ par value.
c $\$$ hares of $\$ 1$ par value. $-\mathrm{V} .148, \mathrm{p} .3215$.

Aug. 12, 1939

Bond Stores, Inc.-Sales-
 Sales.149, p. 4070 .

Bridgeport Brass Co.-Sells Debentures Privately-Thé company has notified the SEC the sale of $\$ 3,500,000$ $3 \%-41 / 2 \%$ serial debentures. The New York Trust Co. subscribed for $\$ 1,250,000$ of the issue, the Aetna Life Insurance Co. for $\$ 1,200,000$ and the Travellers Insurance Co. for $\$ 1,050,000$.
A total of $\$ 2,500,000$ of the proceeds was applied to the payment of an equal amount of outstanding debt represented by notes maturuing on
Dec. 31, 1940, bearing interest at the rate of $31 / 2 \%$ per annum. The bacance was added to working capital to be used in the regular course of
business. business.
Thebentures mature as follows, $\$ 125,000$ on April 1 and Oct. 1 .
beginning April 1940 through Apri 1, 1949, and $\$ 1,125,000$ on July 5 .


Bristol-Myers Co. (\& Subs.)-Earnings-


$\begin{array}{lllll} & \$ 0.66 & \$ 0.58 & \$ 1.93 & \$ 1.43\end{array}$ all charges and after estimated Federal income taxes, were $\$ 2,560,605$, or Bitish
British American Oil Co., Ltd.-Issue Sold-
Announcement was made Aug. 3 of the sale of $84,000,000$ debentures,
proceeds of which will be used to reimburse company for expenditures in proceeds of which will be used to reimburse company for expenditures in
redeeming the present outstanding 10-year $4 \%$ debentures and for other corporate purposes. firm, it is indicalian banks and institutions. Dated Seat. 15, 1939, the new debentures will be issued in a seriss of
nine $\$ 250,000$ iots, maturing from 1940 to 1948 , and in one lot of $\$ 1,750,000$ nine $\$ 250,000$ iots, maturing from 1940 to 1948 , and in one lot of $\$ 1,750,000$
maturing in 1949 . The average yield for the issue will be $2.746 \%$,
Brown Fence \& Wire Co.-Sales-
Sares in July weere $\$ 218,240$ against $\$ 202,119$ in July, 1938 an increase
of $\$ 16.121$, or $8 \%$. Company's fiscal year ends June 30.-V. i48, p. 3527 .
Buffalo, Niagara \& Eastern Power Corp. (\& Subs.) -


 | Gross income-.-. |
| :---: | :---: | :---: | :---: |
| Deducs. from gross inc.- | Net income-..-.-.-. $\$ 1,420,620 ~ \$ 1,344,337 \quad \$ 6,278,579 \quad \$ 6,793,851$ p. 3054 Resta

Buffalo Niagara Electric Corp.-Earnings-


 | Operating income_-.. | $\$ 998,204$ | $\$ 868,530$ |  | $\$ 4,348,325$ |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Non-oper. inc. (net) | $\$ 4,562,874$ |  |  |  |  |


Net income $\ldots \ldots \ldots \quad \$ 508,351 \quad \$ 373,030 \quad \$ 2,347,616 \quad \$ 2,533,893$ p. 3054 Restat

Burlington Mills Corp. (\& Subs.) - Earnings-



Canada Dry Ginger Ale, Inc. (\& Subs.)-EarningsPeriod End. June 30-
Gross sales, less returns 1939-3 Mos.-1938 1939-9 Mos.-1938
 Cost of ooods soll, adv...,
sell.,
distrib., gen. \&

 Gross income Income deductions-----
Prov. for est. Fed.
Dome of Canada inc.
Net -------------- $82,776>30,234 \quad 139,888 \quad 57,324$ 50-Cent Common Dividend-
Directors on Aug. 10 declared a dividend of 50 cents per share on the pares with 25 cents paid on sept. 19,1938 and a regular quarterly dividend of 10 cents paid on July 15, 1935.- -V .148 , p. 2735 .

Canadian Industries, Ltd.-Larger Common DividendDirectors have declared a dividend of $\$ 1.75$ per share on the class A and
class $B$ common shares payable Oct. 31 to holders of record Sept. 30 . Dividends of $\$ 1.50$ per share were paid in each of the three preceding quarters; $\$ 1.25$ was paid on Oct. 31 , 1938; $\$ 1.50$ on July 30,1938 and a
dividend or $\$ 1.75$ pald on April 30,1938 . See also V . 147 , p. 3906 .

## Canadian Investment Fund, Ltd.-Earnings-

 Income Account for Six Months Ended June 30, 1939 Income-Cash dividends. Interest on cash deposits.
stock
Interestividond on recef tax refund. sold
Ootalincome.

nited statese and Canadian income and profits taxes paid and
provided for
Net income, exclusive of profit or loss from sales of securities_
Dividends paid-Special shares

Assets-Investments at average cost, $\$ 7,813,994$; cash on deposit,
demand, $\$ 433,972$ interest accrued
deferred charges, $\$ 2,824 ;$ total, $\$ 8,291,724$ and
dividends

Liabilities-Accrued expenses and accionts payable, $\$ 602$; provision for ordinary shares (par \$1), \$1,000; paid-in surplus, $\$ 5,892,117$; paid-in surplus to eequalize the accumulated earnings subject to distribution,
s1,331, earned surplus, $\$ 162,796$, total, $\$ 8,291,724$.-V. 148 , p. 874 , \$1,331; earned surplus, $\$ 162,796$; total, $\$ 8,291,724$.-V. 148, p. 874 .
Canadian International Investment Trust, Ltd.Accumulated Dividend-
Dírectors have declared a dividend of 50 cents per share on account $0^{-}$ accumulations on the $5 \%$ cumulative preferred stock, par $\$ 100$, payable previous quarters. See also.-V. 148, p. 1020.

## Canadian National Ry.-Earnings-

Earnings of the System for the Week Ended Aug. 7 Gross revenues
-V .149, p.
V
Cl 1939
$\$ 3,405,571$
$\$ 3,215,008$

Increase
$\$ 190,563$ Canadian Pacific Ry.-Earnings-

Earnings for the 10-Day Period Ended July 31 Traffic earnings.
-V. $149, \mathrm{p} .871$. $\stackrel{1939}{1931} \begin{aligned} & 1938 \\ & \$ 4,077,000 \\ & \$ 3,750,000\end{aligned}$ Increase
$\mathbf{3} 27,000$ Corp.-Earnings-. 3 Months Ended June 30 Tons milled

| 1939 |
| :---: |
| 8861 |

Revenue from sale of bullion-
Revenue from other sources
evenue from other sources .......................................
$\$ 226,532$
184

Operating profit before deducting depreciation,
depletion, \&c.................................... $\$ 31,617$
$\$ 50.532$ Note-The above operating costs include all expenditures for develop-
ment, as well as for repairs and renewals.-V. 148, p. 2889 .
Caterpillar Tractor Co.-To Retire Preferred StockDirectors of the company on Aug. 2 adopted a resolution that provides
for retirement of all the $5 \%$, S100 par value preferred stock on Nov. 25 at for retirement of dividends.-V. 149, p. 572 .
Celanese Corp. of America (\& Subs.) - Earnings -





 Central Investment Corp.-Earnings $\begin{array}{cccccc}\begin{array}{ccc}\text { 6Mos. End. June } 30- & 1939 & 1938 \\ \text { Income-Rentals_- } & \$ 281,567 & \$ 362,719\end{array} & \$ 605,331 & \$ 490,790\end{array}$ Pro rata of cost alue $\begin{array}{llllll}\begin{array}{c}\text { Of property addit'ns } \\ \text { made by lesseet } \\ \text { Pro rata of taxes and }\end{array} & 51,489 & 68,871 & 44,169 & 43,347\end{array}$



Balance Sheet June 30

## Cassets-

Accts. recelvable-
Cashs surrender vai.
a Land, bullding \&
equipm't, furn.,
fixtures \&
tmpts.
Deferred charges.

 Total_.........89,426,109 $\overline{89,797,990}$ Total_......... $\overline{89,426,109} \overline{\$ 9,797,990}$ a After reserve for depreciation of $\$ 3,927,348$ in 1939 and $\$ 3,537,395$ in
1938.-V. 147 , p. 885 .
Central New York Power Corp. (\& Subs.) -EarningsPeriod Ehded June 30- 1939-3 Mos. $\times 1938 \quad \begin{gathered}12 \text { Mos. } \\ -1939\end{gathered}$ Period Ended June 30-
Operating revenues
 Operating income-
Non-operating income (net)

Net income_-.................- $\$ 805,051 ~ \$ 642,120 ~ \$ 3,544,672$ p. 3683 Rested for comparative purposes as far as practicable.-V. 148 ,

Central Ohio Light \& Power Co.-Securities OfferedFinancing aggregating approximately $\$ 4,800,000$ for the company was carried out Aug. 9 with the offering of $\$ 4,100$,000 1st mortgage $4 \%$ bonds, series C, due 1964; $\$ 500,000$ $31 / 2 \%$ serial notes, due Aug. 1, 1940-1944, and 2,200 shares of $\$ 6$ cumulative preferred stock. E. H. Rollins \& Sons, Inc., was the principal underwriter for the offering. Other underwriters for the bonds include Halsey, Stuart \& Co., Inc., Central Republic Co. and A. C. Allyn \& Co., Inc. Woodcock, McLear \& Co. was associated with E. H. Rollins \& Sons, Inc., in the offering of the pref. stock, the latter being the sole underwriter for the serial notes. The bonds were priced at $1031 / 4$; the serial notes at an average price of 101.02 , and the $\$ 6$ preferred stock at $\$ 90$ per share.
Net proceeds from the sale of the new securities, together with funds

amount of $\$ 4,350,000 ;$ to pay off miscellanzous indebtedness totaling
$\$ 217,375 ;$ and to reimburse the company's treasury to the extent of $\$ 187,000$
 into which the company will pay annually sums ranging in amount from
3 iof $1 \%$ on Aug. 1,1940 , to $11 / \%$ on and after Aug. 1,1945 , of the greatest $3 /$ of $1 \%$ on Aug. 1,1940, to $1,1 / \%$ on and after Aug. 1,1945 , of the greatest
principal amount of the bonds at any time theretofore outstanding. principal amount of the bonds at any time theretofore outstanding. in part at $1033 / 2$, If red., on or before Oct. 31,1941 , with successive reductions in the redemption price of $1 /$ of $1 \%$ annually from Nov. 1,1941 through
Nov 1. 1959 , and att the principal amount thereater. Other than for the sinking fund the series $O$ bonds will be red. at any time as a whole, o from time to time in part, by lot, at $117 \% 1 / 2$ on or pr prior to July whie, 1941 ,
with successive reductions in the redemption prica of 14 of $1 \%$ annually with successive reductions, in the redemption price of $1 / 2$ of $1 \%$ annually
from Aug. 1,1941 , through Aug. 1,1959 , and at the principal amount
 The indenture provides that the company will appropriate from annual
income. so long a an any of the series $C$ bonds remain outstanding, a sum
equal to equal to $15 \%$ of total operating revenue, after certain deductions, for placements, \&c. An exception to this requirement is made in certain cases. The $33 /{ }^{3 / \%}$ serial notes may be redeemed as a whole, or by series, or from time to time, in part by lot, on and after Aus. 1, 1940, at the principal
amount plus a premium of $1 \%$ if the redemption date is more than six months but less than 18 months prior to the specified maturity; or $2 \%$ if the eredemption date is 18 months or more prior to the specified maturity. In the event of liquidation, either voluntary or invoiuntary, the $\$ 6$
pref. stock is entitled to $\$ 110$ per share. It is redeemable at any time as a whole, or from time to time in part. at $\$ 110$ per share.
History and Business-Company was incorporated in in ohio on Sept. 4 , 1930. Company acquired, as of Doc. 1. 1930 all of the pronerties and assets of the Wooster Electric Co. the North Baltimore Service Co, the
Rudiol Light \& Power Co... the Farmers Light \& Power Co., the Enterprise Uti,ities Co i, thə electric and hot water heating propenty and certain assets of the Toledo Bowling Green \& Souhern Traction Co., and the
electric property and certain assats of Western Ohio Ry. \& Power Corp. Company is engaged principally in the business of generating, purchasing, transmitting, distributing, selling and supplying electricity for lighting, heating, industrial and general utility purposes, and, as incidents thereto,
is also engaged in the hot water heating business and in the sale of electicic merchandise and incandescent lamps. Of its total operating revenue of $\$ 1,41,118$ for the 12 months ended June 30 , 1939 , \$1, 437 876, or or
approximately $97 \%$, was derived from the sale of electric energy and approximately $97 \%$, was derived from the sale of electric energy and As of June 30, 1939 the company readered electricer servace. directly to
16.426 electric customers among the inhabitants of 18 incorporated cities and villages, including Findlay and Wooster, 13 unincorporated com
munities, and the territory adjacent thereto, all in the state of ohio. Thunities, and the territory adjacent thereto, all in the State of Ohio. 40,315 in such cities villages and communities directly served.

Capitalization as at June 30, 1939 (Upon Completion of Present Financing) 1 st mtge. 4 \% \% bonds, series O (1964) | Authorized |
| :---: |
| $\mathbf{x}$ | \(\begin{gathered}Ontstanding <br>

\$ 4,100,000\end{gathered}\) $\$ 1940$, to Aug. 1,1944 . Common shares (no par) -..................... 50,000 shs. $\quad 220,000$ shs certain restrictions imposed thereon by certain covenants and provisions specified in the indenture. y Exclusive of 223 shares held in treasury specine company. The ster pref. skares being offrered will be included ire in the
of the
pref. shares account at $\$ 110$ per share, their liquidating value. The difpref. shares account at \$110 per share, their liquidating value, The difjereace $\$ 110$ peen share
and
value $\$ 50$ per share

Earnings Summary for Stated Periods

| Total oper. revenue. | $1936$ | Ended. | $31193$ | June $30^{\prime} 39$ \$1,481.118 |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,339,915 | \$1,422,277 | \$1,432,806 |  |
| Power pur | ${ }^{2356,071}$ | ${ }_{513.557}^{252.223}$ | 503,408 | - 517.725 |
| Maintenance | 103,321 | 77,447 | 76 ,015 |  |
| Taxes (excl. Fed in. Prov, for doubtful acc'ts | 115,266 3,349 | 124,323 3,234 | 119,498 2,005 | 115 |
| Operating income | 4,299 | 1,490 | , 96,109 | 38, |
| Non-operating income | 2,930 | 4,381 | 3,344 | 6,465 |
| ross income | \$449,230 | \$455.871 | \$499,453 | 544,6 |
| placements \& retire'ts_ | 89,475 | 96,000 | 114,000 | 26,000 |

## Gross inc.(before fixed

charges and Federal
$\begin{array}{llllll}\text { income taxes) } & \text { nnual } & \$ 359,755 & \$ 359,871 & \$ 385.453 & \$ 418,699\end{array}$
 Annual dividend requirements on the $\$ 6$ pref. shares of the company to be outstanding upon completion of the present finincing will be $\$ 83,862$, Management and Control-Company is a subsidiary of Crescent Public
Service Co. (Del.). Said company owns all of the outstanding common shares.
Underuriters-The names of the several principal. underwriters and the
principal amount of the series C bonds and of the serial notes and the principal amount of the series C bonds and of the serial notes and the cre as follows: $\quad$ Series $C$ Serial Pref


## Central Power \& Light Co.-Lists Underwriters-

The company in an amendment to its registration statement filed with of their participation in itt proposed offering of $\$ 25.000 .000$ first amoun
of 1969 and $\$ 7,000,00011 / 2 \%$ serial debentures of $1940-46$ as follows:

Glore, Forgan \& Co...-s
E. H. Rolling \& Sons, E. H. Rollins \& Sons,
Halsey, Stuart \& Co., Ine. Harris, Hali \& Co A. G. Beeker \& Co. Inc Tucker, Anthony \& $\&$ Co.
Bontr Bonbright \& Co., Inc-
Harriman First Boston Corp.... Blyth \& Co.., Inc---
Central Central Republic CoLazard Freres \& CO. Lee, Higginson CorD F. S. Moseley \& Co. Smith, Barney \& Co
Stone \& Webster
and Blodget Iner an A. S. Huyck \& Co...

Ranson-Davidson A. C. Allyn \& Co...... Hemphill, Noyes \& Co | Paine, Webber \& Co-. |
| :--- |
| Stern, Wampler \& Co. | $-\mathrm{V} .149, \mathrm{p} .872$.

Central Power Co.-Earnings-

 Net operating income. $\$ 106,067$

| \$90,540 ${ }_{3}$ | \$425,919 ${ }_{250}$ | $\$ 403,700$ |
| :---: | :---: | :---: |
| $\$ 90,543$ | $\begin{gathered} \$ 426,169 \\ 250,259 \end{gathered}$ | $\begin{aligned} & \$ 403,877 \\ & 258,940 \end{aligned}$ |
| 826,79 | 175,9 | \$144,93 | Gross income

Int. \& other deduction $\begin{array}{r}\$ 106,074 \\ 60,620 \\ \hline \$ 45,454\end{array}$ $\$ 26,796$ $\$ 175,910$ \$144,937

## Central States Edison, Inc.-Tenders-

sale to it of 15 -year collateral trust bonds due March inviting bids for the pany, at prices not exceeding par and cumulative unpaid interest in the ant sufficient to exhaust the sum of $\$ 36,000$. Bids will be received a $o^{\prime}$ 'clock noon, Aug, 25,1939 . The indenture provides that the triste shall not accept any proposals unless at a. .
Central States Edison, Inc.-V. 149, p. 722 .

Chain Belt Co.-Listing-
To list Chicago Stock Exchange has approved the company's application admitted to trading upon official notice of issuance Earnings for Five Months Ended May 31, 1939
Gross sales, less returns, allowances and discounts.--1.
Cost of goods sold, selling, administrative and general expenses exclusive of provision for depreciation and amortization exclusive of provision for depreciation and amortization.....
Provision for depreciation and amortization_-................ $2,228,457$
58,342
 Total $\$ 263,850$
16.455
43,229
Provision for State income taxes
Federal income taxes $\$ 204,166$
Consolidated Balance Sheet

| Assets- |  |  | Liabilitites | May 31,'39 Dec. 31,'38 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Demanddeps. \& cash on |  |  | Accounts payabl |  |  |
|  |  |  |  |  |  |
| hand --.---- \$1,040,127 \$1,175,473 |  |  | slons \& wage | 116,248 | 125,626 |
|  |  |  | Acerd. property \& | 39,621 |  |
| Inventori | ,2 | 1,260,804 | Acerd. royaltes \& |  |  |
| Other curr. assets. | 155,430 | 156,226 | exp |  |  |
|  |  |  | Federal inc. taxes- State income taxes |  |  |
| Fixed assets (net). | 107,382 | 1,525,074 | Deferred income on |  |  |
| Intangible assets.- |  |  | sales --------- | 14,109 |  |
| Prepaid expenses. Other assets..-. | + ${ }^{46.211}$ | 49, | Res |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 50 | 2,12 |

Total_-...... ${ }^{\$ 5}$

## Chain Store Investment Corp.-Earnings-


 Net profit from sec.
transactions \$1,554 loss\$4,638 loss8954 $\$ 777$

a Market value $\$ 3802.239$ in 1939 and $\$ 162,470$ in 1938 . b 2,195 shares a $\begin{aligned} & \text { stated value of } \$ 45 \mathrm{par} \text { share. © } \\ & \text { per share.-V. } 148, \text { p. } 2889 \text {. }\end{aligned}$ (00,000 shares at stated value of 10 cents

Champion Paper \& Fibre Co.-Stockholders Approve Financial Plans-Time, Inc., to Purchase $\$ 1,000,000$ Pref. Stock- $\$ 6,000,000$ in Bank Loans and Sale of $\$ 7,000,000$ Bonds Privately Approved-
At a special meeting the stockholders approved Aug, 8 an increase in the
authorized number of shares of $6 \%$ cumulative preferred stock from 85,000 shares (the present authorized amount) to 115,000 shares.
 "Fortune"), providing for the manufacture by the company at its plant near
Houston, Texas, of a substantial quantity of paper for Time . Inc
 Time. In districutuion, 1 , $, 000,000$ of
atock at par plus accrued dividends.
stock at par plus accrued approved other financial arrangements, viz.: (a)
The stockholders also appron The stockholders also approved other financial arrangements, viz.: (a)
the sale of an issue of $\$ 6,000$, 000 of serial notes which, it is expected, will carry interest it rates varying from approximately $11 / \% \%$ to $31 / 2 \%$ per annum, and will mature serially in from one to seven years arter their issue
and (b) the sale to certain insurance companies of an issue of $\$ 7,000,000$ first morttage bonds which, it is expected, will carry interest at approxi-
mately 4 畆
per annum and will mature serially from the 9 th to the 15 th meatery $4 \%$ per their issue.
It is expected that the proceeds of these two issues will be used: to retire the $810,007,000$ of outstanding $48 \%$ sinking fund debentures, 1935 and
1938 issues, which at present constitute the company's only funded debt to supply the balance of funds necessary for the erection of the new paper $6 \%$ mill at Houston in excess of the $\$ 1,000,000$ to be derived from the sale of $6 \%$ cumulative preferred stock to Time, Inc.; and to increase company'
working capital for current operating purposes (see also V. 149, p. 408).

Listing of Additional Common and Preferred Stocks-
The New York Stock Exchange has authorized the listing of 5,000 additional shares of common stock (no par), upon exercise of option held by
Donald B . Bradner, making the total amount applied for $556,000 \mathrm{~h}$ hares; and 10,000 additional shares of $6 \% \%$ cumulative epererered stock (par $\$ 100$ ).
upon issue and sale to Time, Inc., for $\$ 1,000,000$ cash, making the total upon issue and sale to Time, Inc
C. Company has entered into a contract dated June 20, 1938, with Donald of 10 years, beginning on the date of the contract, as the head of the company's Research Department, Hamilton Division. The contract provides assign to it any and all patents acquired by him during the life of the con-
tract, in exchange for which Bradner receives a yearly salary and an option
to purchase 500 shares of the company's common stock in each year during the life of the contract. The contract provides that the price to be paid by Bradner stork covered by the option shall be computed by taking $\$ 20$ as the price per share as of the date of the contract, subtracting therefrom of the contract and adding as a carrying charge $5 \%$ per annum on the stock taken down by and adding as a carrying charge from the date of the contract. The contract further provides that all stock dividand and that all other benefits and along With the stock to to such stock (other than voting power) shall be sold and the proceeds applied as a credit on the purchase price of such stock.
Bradner's right to purchas 500 shares of the company's common stock in Bradner's right to purchase 500 shares of the companys common 10 -year period 5,000 each year is cumulative
shares.-V. 149, p. 408.
Charis Corp.-Official Promoted-
Joseph L Lonard, has been elected Chatrman of the Board. This if a
newly
nereated arfica and Mr. Leonard is the first incumbent. He has been newiy created office and Mr. Leonard is Secretary and Treasurer. -v . $148, \mathrm{p}, 383$.

Chemical Fund, Inc. - To Absorb Rochester Caiptal Corp. The merger of Chemical Fund, Inc. and Rochester Capital Corp. has under an agre Capital Corp. at a special meeting being called in this connection. Capital Corp, are to be replaced by shares of Chemical Fund Tne. acquired at their net, asset value. After completion, the shares of Chemical Fund
are to be distributed to the Rochester Capital stockholders and the latter corporation eventually dissolved.
corporation eventualy dissolved. Treas. of Rochester University, has been
Reaymond Leted Thompon a director of Chemical Fund, Inc. He has heretofore served as an elected a director of Chemical Fund, Inc. Corp., the President of which is officer and director of Rochester Capital Corp., the President or which is
F. Mice-Pres,. F. J.
F. Miner



 Co., Inc.; Richard Harris, Pres,., Alling \& Cory ${ }^{\text {Co. }}$.
 Investment company in July a year ano, with privatey subscribed capital
of $\$ 100.000$ now approximate 8,500 , o00 hits inestment being in the chemical and chemical rrocess industries. Chemical Fund, Inc., is managed and supervised by F. Eberstadt \& Co., Inc., who retain artech
gultants the chemical engineering and research firm of Arthur D. Little, sultants thbridge, Mass.
Among the directors. or ohemical Fund, Inc., in addition to Mr. Thomp-
son, are F . Eberstadt. Pres.. F . Eberstadt \& Co.. Inc.; James $\mathbf{j}$. Minot.
 Jr., par
Co.t. and
p. 101 .

Chesapeake Corp.-Liquidation Receiver-
In a further step to bring about eventual liquidation of the corporation, the Circuit Court of Baltimore at the request of the trustees of the company in liquidation appointed E . Asbury Davis as receiver. All further fucure rest
with the receiver.
The petition or the trustees which resulted in the Circuit Court action
referred to the plan of liquidation approved by stockholders Nov. 28,1938 , referreed to the plan of filuuidation approved by stockholders Nov. 28 , 1938 ,
which provided that at any time after dissolucion of the corporation the trustees might, according to Maryland laws, apply to the court for appoint ment of a receiver who should proceed to liquidate the remaining assels and wind up the company's affairs. The petition rurther stated thiable that this procedure be adopted.
The receiver, Mr. Davis, is President of United States Fidelity \& Guaranty Co, and senior partner of $\mathbf{F}$. A. Davis \& Sons of Baltimore-V. 148,

Chesapeake \& Potomac Telephone Co. (Baltimore) Gain in Phones-
Company had a net gain of 276 stations in July, against 473 in July, 1938
and 1.399 in July, 1937 . corressonding months the net gain was 9,004 stations, against 6,066 in p. p . 408 .

Chicago Corp.-Accumulated DividendDirectors have declared a dividend of 75 cents per share on account of accumulations on the preference stock, payable Sept. 1 to holders or record
Aug. 15. Similar payments were made on June 1 and on March 1, last: dividends of 50 cents were paid in the last three quarters of 11338 and previously regular qua

Cities Service Power \& Light Co. (\& Subs.)-Earnings 9 Monthr Ended June 30-



 Interest charges and amortization of discount_....- $\$ 6,103,330 \quad \$ 6,376,532$ Preferred dividends paid and accrued Earnings applicable to minority interes $\begin{array}{r}\mathbf{8} 6,103,330 \\ 2,311,784 \\ \hline \\ \hline\end{array}$ | Interest charges and amortization of discount...... | $2,568,288$ | $2,714,906$ |
| :--- | :--- | :--- | :--- | Net income. provision for Federal income $\$ 4,417,303 \quad \$ 3,387,577$

a Includes provision for Federal income tax.
Note-Above figures include profit and loss respective periods.-V. 148, p. 2891.
Cleveland Graphite Bronze Co.-EarningsPeriod Ended June 30, 1939-
Gross sales, less returns
Gross sales, less returns
Cash discount allowed.
Cost of sales..........
Manufacturing profit
selling, generais profit. admin. expenseAmortization of patents
 Total income-
Provision for Federal income tax
 Tividal
 Balance, end of period
Provision has been made for the folDowing:
Tepreciation and amortization-:Social security ..........
Earns. per sh. on 321,920 shs. outst'g
${ }^{3}$ Months 6 Months

$\qquad$ \$3,861,215

$$
\begin{array}{rr}
42,541 & 85,580 \\
29,134 & 59,153 \\
13,730 & 27,704 \\
80.86 & 22,03
\end{array}
$$

Assets-
 $\qquad$ June 30 ' 39 D Actas. $\mathbb{C}$ notes rec.
Indess reserve) Indebtedness of Inventis \& othersInventories -..... Stock of Monm'th Mtge . note recelv. Plant, prop. \& eq.
pats, cost) $\begin{aligned} & \text { pat, rights }\end{aligned}$ Pats. \& pat.-..........
(at cost). Prepaid exps.....and
deferred charges
 June 30 '39 Dec. 31 '38 -V. 149, p. 872. Cleveland Ry.-Earnings6 Months Ended June 30Chars reseripts formentenance, retirements operation. Capital reduction sinking fund. Taxes-- and discount on bonds
Interest
Loss from actual
$\qquad$

Cluett, Peabody \& Co Inc. Consolidat


 1 Accounts payable Cash-1.-.-.... 3, | a Accts. receivable | $2,655,432$ | $3,68,756$ |  |
| :--- | :--- | :--- | :--- |
| Miscell. Investm'ts | 260,171 | 182,767 | $\begin{array}{l}\text { Accrued taxes } \\ \text { Due under contr.- }\end{array}$ | $\begin{array}{lll}\text { Miscell, investm'ts } & 260,171 & 18,767 \\ \text { Merchandise_..... } & 6,828,295 & 5,639,045 \\ \text { Deferred charges. } & 161,511 & 199,832\end{array}$

$\overline{16,216,083} \overline{15,064,726}$

Total_........ 16,216,083 15,064,726 Total............16,216,083 15,064,726 a After deducting reserve for cash discount and doubtful accounts
amounting to $\$ 86,022$ in 1939 and $\$ 118,958$ in 1938 b Represented by 677,844 shares of no par. c After depreciation of $\$ 5,222,320$ in 1939 and $\$ 5,099,856$ in 1938 . d Arising from sale of common stock at price in excess of stated value. p. 723 .

Coca-Cola Co.-Common Dividend-New Vice-PresidentDirectors have declared a dividend of 75 cents per share on the common
stock, no par value, payable Oct. 2 to holders of record Sept. 12. Similar payment was made on July 1, last, and compares with 50 cents paid on April 1, last; 75 cents paid on Dec. 15 and on Oct. 1,1938 and 50 cents
paid on July 1 and April 1, 1938. An extra dividend of $\$ 2$ was paid on paid. 15, 1938.
Harold Sharpan, production manager, Georege T. Adams, Secretary, and company-V. 149, p. 103
Coca Cola International Corp.-Dividend-
Directors on Aug. 5 declared a dividend of $\$ 5.80$ per share on the common
stock, no par value, payable Oct. 2 to holders of record Sept. 12. Like stock, no par value, payable oct. 2 to holders oith record Sept. 12 April 1 last; $\$ 21.40$ paid on Dec. 15, 1938 ; $\$ 5.80$ on Oct. 1, 1938, and $\$ 3.89$ paid on

Colgate-Palmolive-Peet Co. (\& Subs.)-Earnings-

 Miscell. deduct. (net) $1,197,072$
 218,164
757,428 Prov. for Fed. surtax on
undistributed profits-
Net profit.
 Preferred dividends...-

Surplus...-.-.......
Shares com. stock joutShares com. stock jout-
standing (no par)
Earnings per share $\$ 1,218,861-\$ 915,922-\$ 487,414$ def $\$ 858,497$ $1,962,807$
$\$ 0.88$ $\begin{array}{rrr}1,962,807 & 1,962,807 & 1.956,086 \\ \$ 0.47 & \$ 0.50 & \text { Nil }\end{array}$ X Includes $\$ 25,842$ the
redemption Aug. 1, 1939.

Consolidated Balance Sheet June 30



Colony Fund, Inc.-Registers with SEC-
See list gven on first page of this department.
Colorado Central Power Co.-Earnings-Period-Period-
Operating revenue
Operating expenses

 Fixed charges--.-.-.

Balance to surplus. $\qquad$
$\qquad$
$\qquad$ x In 1938 it was the company's policy to make an appropriation to the
reserve for renewals, replacements and retirements at the end of the cal endar year, and these amounts represent or include the proportional amount applicable to this period.

Balance Sheet June 30, 1939
in progress, $\$ 17,788$; investments, $\$ 1 ;$ cash, $\$ 20,543$; accounts receivable,

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$\$ 86,995$; notes receivable merchandise contracts discounted (contra) $\$ 34,145 ;$ material and supplies. $\$ 28,561$; prepayments, $\$ 4,138 ;$ unamortized
debt discount and expense, $\$ 27,681 ;$ miscellaneous deferred debits, $\$ 2,711$; total, $\$ 1,822,961$. Liabilities-Long-term debt, $\$ 725,000$; accounts payable. $\$ 36,084$ con-
sumers'
deposits,
$\$ 25,080$; counted (contra), $\$ 34,145$; accrued items, $\$ 54,740$; deferred liabilities, $\$ 10,207 ;$ reserves, $\$ 517,465$; unamortized premium on funded debt, $\$ 17,974 ;$
capital stock ( 10,000 no par shares), $\$ 300,000$ : surplus, $\$ 102.267$; total, capital stock
$\$ 1,822,961$ -
$10,148, ~ p .2892$

Colonial Beacon Oil Co.-Stricken from Listing and Registration-
The common stock (no par) has been stricken from listing and registradealings on July 10, 1939; application of the Exchange was suspended from issue from listing and registration has been granted by the Securities and

Columbia Broadcasting System, Inc. (\& Subs.) 6 Months Ended-
 Profit
Operating Operating expenses
Selling, general and adminis. expense Interest

 discount, dividends, profit and loss
$\begin{array}{lll}\text { on sale of securities. . pront and loss } & 95,688 \quad 67,166 & 68,662\end{array}$

 outstanding upon completion of exchange of old $\$ 5$ par value or to be V. 149, p. 873 .
Commercial Credit Co.-Earnings-

| onsolidated Operations |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Poss |  |  |  |  |
| Gross receivables acquir |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Res. for losses in excess of net losses. |  |  |  |  |
| Interest and discount | ges | , | 1,929,98 |  |
| $\begin{array}{llll}\text { Reserve for Federal income taxes....- } & 628,372 & 1,039,803 & 1,160,184\end{array}$ |  |  |  |  |
| Net income for minority interests.-- $\mathbf{\$ 3 , 7 6 6 , 2 3 4}$ $\mathbf{2 , 6 1 9}$ $\mathbf{\$ 5 , 1 4 9 , 2 1 2}$ $\mathbf{1 , 0 1 7}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| turned to earned surplus........-- $\quad 5,308$ |  |  |  |  |
| Dividends paid in cash on--------->3,768,923 |  |  |  |  |
|  |  |  |  |  |
| 41/4\% cum. conv. pref. stock--.-- 259,118 |  |  |  |  |
| Transf, to reserve for deprec. of securties to market value (Amer. Credit |  |  |  |  |
|  |  |  |  |  |
| Indemnity Co. of N. Y.)......... |  |  |  |  |
| urniture and fixtures | dter |  |  |  |
| Net surplus debit for period. Earned surplus balance, beginning o peried |  |  |  | 162,241 |
|  |  |  |  |  |
| Earned surplus balance, end of |  |  |  |  |
|  <br> stock, incl. scrip, outstanding at |  |  |  |  |
|  |  |  |  |  |
| end of period |  | - $\quad \$ 1.90$ | \$2.65 | 3.85 |
| Consolidated Balance Sheet June 30 |  |  |  |  |
| Assets- |  | 193 |  |  |
|  |  |  |  |  |
| Open accts., notes, acceptances \& industrial |  |  |  |  |
| Minor lien retail time- $62,404,494$ 9,082.405 $88,823,910$ 49,294, |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| notes and acceptancesCustomaers'liability on |  |  |  |  |
|  |  |  |  |  |
| Sundry accts. \& ino------- | $9 \overline{2} \overline{2}, \overline{27} 4$ |  |  |  |
| Assets nen-current of |  |  |  |  |
| Co-..------------- |  |  |  |  |
|  |  |  |  |  |
|  |  | 300 | 747 |  |
| Inv.sec. of Amer. Credit |  |  |  |  |
| Deferred charges. ${ }^{\text {Ind }}$ N. Y | 89 | , 087 | 4,797,101 | ,958,613 |
|  | Furniture \& fixtures |  |  |  |  |
|  |  |  |  |  |  |
| Alliance Corp |  |  |  |  |

 Unsec. short-term notes $\$ 67,494,000 \$ 99,513,845 \$ 167294,341 \$ 153435,500$
Notes payable, secured.
 $\begin{array}{lllll}\text { drafts sold on lorelign } & 102,599 & 127,306 & 118,530\end{array}$

| dit balanc | 3,926.809 | 2,626,885 | 2,797,833 | 4,697,472 |
| :---: | :---: | :---: | :---: | :---: |
| Sundry accts. pay., incl. all Fed, \& other taxes |  |  |  |  |
| Margin due customers. only when receivables |  |  | 10,527,242 |  |
| are collected <br> Dealers' particip'g ioss | 5,683.442 | 5,969,420 | 5,460,740 | 3,365,827 |
| reserve- | 5,016,122 | 5,814,608 |  |  |
| Res. for possible los Amer. Credit Inden | 3,243,906 | 4,750, | 5,405 | 3,47 |
| Co.-insur. reserve | 1,045,448 | 13 | 968.480 | 1913,011 |
| Res. for def. inc. \& | 9,333,919 | 11,103,037 | 15,837,757 | 10,807,527 |
| $41 / \%$ cum. con. pref. stk | 12,193,800 | 12,194,800 | 12,210,100 | 25,000,000 |
| mmmon stock (par \$10) | 18,420,080 | 18,419,930 | 18,417,400 | 13,495,368 |
| Earned surplus | 16,944,469 | 17,106,710 | 16,820,333 | 14,612,353 |
| Capital surplus.- | 17,672,400 | 17,964,470 | 17,851,781 | 10,053,501 |

 XAAter giving effect to the isauance of 87,329 shares of common stock shares of $5 \%$ conv. pref. stock and the retirement of 2,221 remaining shares

Community Power \& Light Co.-Reorganizationpany had friled a plan of recapitalization (Fixie 54-15) under Section 11 (e) of olding Company Act. The plan replaces a plan of recapitaliza In bri filed by the company under section 11 (g) of the Act. anding 68,962 shares op 86 first preforred the exchange of the presently out 1939) for uhpaid dividends (amounting to $\$ 46.50$ a share as of July 31 haw common for each share of preforred. (The presently outstanding 10,000 whares of common stock, (no par) but with a stated value of $\$ 250$ a share new common for into new common stock at the rate of 14.5 shares o change, there will be 362,810 shares of new common stock outstanding of han $5 \%$ by the wiil be held by the present preferred stockholders and les $5 \%$ by the present common stockholders. agreements, now outstanding in the face amount of $\$ 370$ assignments and $.24 \%$ interest, so as to permit their redemption at the rate of $\$ 100$ for he plan furthount investments in certain of the cor writing-off the excess carrying value of discount and expense, and the cost IIscount and expense, and the cost of preferred stock financing.
It is provided that the plan will be consummated either through use of Consummation of the plan is subject to organization of a new corporation action of the board of directors by at least two-thirds of the outstanding The application asks the Commission to auprove the plan as stock. equitable and necessary to effectuate the provisions of section 11 of the Act. It requestst the Commission, following the approval ort the plan or the the
stockholders, to make application to a Federal Court for the enforce stockholders, to make application to a Federal Court for the enforcement
of the plan, This is the first ime that a registered holding company has
res requested the Commission to make application to a Federal Court for the enforcement of a plan.

The electricity output of the Commonwealth Cdy Output-
company sales deducted) for the week ended Aug. 5,1939 was 140 (intersponding hours compared with $128,848,000$ kilowatt hours in the corre The folloring are year, an increase of $9.2 \%$. t .
foutput and were wentage comparisons for the last corresponding perits last year $\qquad$


Compressed Industrial Gases, Inc.-Official RetiresAfter 25 years of service with this company and its predecessors, E. A.
Faulhaber has retired as Executive Vice-President, effective Aug. 1 . Mr. Faulhaber retains his interest in the company and will remain as a

Connecticut Light \& Power Co.-Debentures CalledA total of $\$ 76,00020$-year $31 / 2 \%$ debentures dated Sept. 1,1936 has been called for redemption on Sept. 1 at 105 and accrued interest. Payment
will be made at the Hartford-Connecticut Trust Coe, Hartford, Conn.-V. 149, p. 724 .

## Connecticut Railway \& Lighting Co.-Earnings-

 xAfter Federal income taxes, provision for renewals and replacements,
interest, sinking fund appropriations, \&cc. 3841 .

Consolidated Biscuit Co.-No Dividend Action-
Directors at their recent meeting took no action on dividend ordinarily due at this time on the common stock. Dividends of 15 cents were paid on June 23 and on March last; 25 cents was paid on Dec. 23,1938 , 15 cents on Sept. ${ }^{23,1938 \text { and }}$ dividends
ceding quarters.-V. 148 , p. 3219.
Consolidated Coppermines Corp.-Listing-
The New York Stock Exchange has authorized the listing of 1,594,596 shares of common stock (par \$5).

Comparative Income Account
5 Mos. End. - Years Ended Dec. 31-

 Less-Proceeds from gold \& silver $\overline{\$ 1,607,857} \xlongequal[\$ 3,577,628]{\$ 2,510,827}$

Inventory of copper at beginning o
period $\frac{334,803}{\$ 1,273,053} \frac{758,031}{\$ 2,819,597} \frac{475,228}{\$ 2,035,598}$ period...........................


## Comparative Balance Sheet







 surp. arising from

$\begin{array}{llll}\text { sale of stock.... } & 497,102 & 497,102 \\ \text { Earred surplus-.. } & 1,522,387 & \begin{array}{ll}1,548,897\end{array} & \end{array}$
Total-........ 1
Consolidated Retail Stores Co.-Sales-


Consolidated Edison Co. of New York, Inc.-Weekly Output-
Company announced production of the electric plants of its system for the
week ended Auo. 6 amounting to 136.600 .000 kilowatt hours compared week ended Aug. 6 amounting to $136.600,000$ kilowatt hours, compared
with $128,800,000$ kilowatt hours for the corresponding week of 1938 , an with $128,800,000$
increase of $10.3 \%$
Container Corp. of America-New Vice-President-
$149, \mathrm{p} .410$. Keller has been elected a Vice-President of this company.-V.
Continental Gas \& Electric Corp. (\& Subs.)-Earnings 12 Months Ended June 30-_ 1939 companies 1938 Gross operating earnings of subsidiary companies
(after elliminating intercompany transfers)
.....
3 General oper Mrovision for depreciation
General taxes
General taxes and estimated Federal income taxes,
$5,304,549$
$4,513,804$


Total income of subsidiary companies-
Interest, amortization and preferred dividends of
nterest, amortization and preferred dividends of
Balance.

Equity of Continental Gas \& Electric Corp in
Equity of Continental Gas \& Electric Corp. in
earnings of subsidiary companies, Income of Continentai Gas \& Electric Corp (excl
Total_- or Continental Gas \& EElectric Corp.
Expenses Coxes of Contninental Gas \& Electric Corp
Balance--.-..-- deductions
Interest on $5 \%$ debentures, due 1958

| Amortization of debentures, due 1958 -- | discount and expense | $2,562,053$ | $2,586,799$ |
| :--- | ---: | ---: | ---: |
|  | 161,754 | 163,255 |  |

Balance transferred to consolidated surplus...
Dividends on prior preference stock
Ealance -

## Continental Motors Corp. - New President -

Corporation on Aug. 7 announced the election of C. Reese as Presi-
dent of the company succeeding W. R. Angell, who has resigned as Presisimultaneously with his resignation, Mr. Angell issued the followin statement: 'With the successful completion of a refinancing program and the removal of the corporation's main operations to Muskegon, I now feel
that the company can proceed upon a substantial, constructive basis. I that the company can proceed upon a substantial, constructive basis. I my deep interest in both the past and future of Continental. This is only natural after 23 years of association with it."-V.149, p. 874

## Continental Oil Co. (\& Subs.) - Earnings-



 Depreciation. Minority interest..................
$\underset{\text { Profit on }}{\text { Balance }}$ of assets $-\begin{aligned} & \$ 1,904,132 \\ & 108 s 53,881\end{aligned}$
 Net profit Shs. cap. stit.-(par \$5)-


 ownership.

| ed Balance Sheet |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 39 |  |  | 1939 |  |
|  |  |  |  |  |
| Cash ${ }^{\text {Certif }}$ of | ,299,864 | Accounts pay- | 11 |  |
| Certif. of deposit | 200,000 | Due to controlled |  |  |
| U. S. Govt. se- |  | cos. on current |  |  |
| curities at cost 110,000 | 20,000 |  |  |  |
| Notes and accts. recelvable.... $\quad 7,468,274$ | ,317 | Accr. liabilities. | $\begin{array}{r} 78,373 \\ 1.226 .026 \end{array}$ | $\begin{array}{r} 53,590 \\ 3,047,243 \end{array}$ |
| Due from con- |  | Notes and accts |  |  |
| trolled cos. |  | pay. not cur |  | 433 |
| current acct.- 122,007 | 60,575 | 10-yr. 29\% \% co |  |  |
| rude oil and r |  | vertible deb | ,071,600 |  |
| fined products 21,183,700 | 24,178,673 | Deferred credits | 363,628 | 65,170 |
| aterials \& suppl $\quad 593,302$ | 590,469 | Minority ints. | 149,937 |  |
| ther cur. assets $\quad 200,498$ | 207,047 | Res. for insur |  |  |
| otes \& accts. re- |  | annuities |  |  |
| Investm, \& advs. 4,17 | ${ }_{2} 5926,905$ | contingencles | 1,915,794 | ${ }_{23,692,967}^{2,133}$ |
| Other invests. |  | Capital surplus | 49,102,900 | 49,174,365 |
| advances, net 9,169,976 | 9,290,646 | Earned surplus |  |  |
|  | 736,099 | since Jan. |  |  |
| Unadj. debits \& sundry assets. | 534,825 | 1933 | 20,684,20 | 20,776,261 |
| $\begin{aligned} & \text { Underwriting \& } \\ & \text { other exps. of } \\ & \text { deben. issue.-. } \end{aligned}$ |  |  |  |  |
| repaid insur- |  |  |  |  |
| ance, royalties, |  |  |  |  |
| xes, \&c---- 622,920 | 427, |  |  |  |
| Total_.-. $126,046,425$ 105,576,018 Total........ $126,046,425105,576,018$ <br> $x$ After reserve for depreciation, depletion, and intangible development costs of $\$ 103,796,442$ in 1939 and $\$ 96,370,908$ in 1938. Y Includes estimated provision for Federal and state income taxes, z Represented by 4,738,593 hares of $\$ 5$ par value, including 56,015 shares in 1939 and 56,011 shares in 938 in treasury and carried at no value.-V. 148, p. 3060. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Cooper-Bessemer Corp.-Earnings- |  |  |  |  |
| 6 Mos. Ended June 30- <br> Net sales billed |  |  |  |  |
|  |  |  |  | \$1,633,205 |
| x Cost of goods sold, administrative \& sell. exps-.--- ${ }^{\text {a }}$ (1,938,663 |  |  |  | 1,860,511 |
| Operating loss |  |  | ( |  |
|  |  |  | 19,81 | 19,243 |
| Net profit. $\qquad$ <br> x Includes depreciation charges of $\$ 112,870$ in 1939 |  |  | \$13,533 | $8,0$ |
|  |  |  | d \$115,709 in 1938. |  |


33 Batance Sheet June 30 1938
Total.........- $\$ \overline{6,750,427} \overline{\$ 6,940,918}$ Total_......... $\$ \overline{\$ 6,750,427} \overline{\$ 6,940,918}$ a After reserve. b After reserve for depreciation, e Represented by
263,288 no par shares in 1939 and 259,165 (including 3,973 shares paid July 1, 1938 , as dividends on $\$ 3$ prior preference stock) no par shares in 1938.
Consolidated
Consolidated Income Account for Six Months Ended June 30
 Profit_.......- $\$ \overline{\$ 11,610,095} \overline{\$ 16,243,101} \overline{\$ 21,913,420} \overline{\$ 18,270,115}$ Int., divs., profit on sale
Total income.... Interest.-and depletion.-. $\begin{array}{llll}1,214,963 & 1,025,825 & 1,018,422 & 621,463\end{array}$ $\begin{array}{rrrrr} \\ \text { Deprec, and depletion_- } & \mathbf{x 1}, 343,974,071 & 10,398,257 & 10,323,626 & 9,354,120\end{array}$ $\begin{array}{llllll}\begin{array}{l}\text { Canceled leases, abs an- } \\ \text { donments \& dry holes- }\end{array} & 1,822,685 & 1,702,970 & 1,494,343 & 1,488,581\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Prov. for estimated U.S. } \\ \text { normal income tax }\end{array} & 100,000 & 225,000 & 700,000 & 500,000\end{array}$
 $x$ Includes amortization of debt discount and expense. y Exclusive of
and inter-company sales, inter-company transportation charg
Federal and state gasoline and oil taxes.-V. 148, p. 3372.
Cornucopia Gold Mines-Earnings-

Profit

| 1939 | 1938 |
| :---: | :---: |
| \$356,641 | \$330,792 |
| 57,971 | $\underline{172,940}$ |
| 182,949 | 170,810 15,618 |
| 19,295 | 15,618 |
| \$96,426 | \$121,424 |
| \$99,419 | \$124,239 |
| 24,865 | 26,260 |
| 2,976 | 5,095 |

Total profit,
Depreciation, depletion and amortization
Sundry deductions
\$71,579
\$92,885

Profit before Federal and State income taxes
$-\mathbf{V}, 148, ~ p .3841$.
0, 1939
Crane Co. (\& Subs.)-Earnings-
Consolidated Income Account for the 12 Months Enatd June 30, 1939


Net operating profit
Other income $\begin{array}{r}\$ 3,551,684 \\ 711,469 \\ \hline\end{array}$
$\underset{\text { Deductioncom }}{\text { Totinct }}$ $\qquad$


Croft Brewing Co.-Earnings-
Earnings for the Six Months Ended June 30, 1939



Net profit for period $\qquad$ Note-No provision for Federal normal tax on income or Federal surtax
on undistributed profits appears in the above statement.-V.148,p,435.

## Creameries of America, Inc. (\& Subs.) - Earnings-

| Period End.June 30Net sales Cost of sales |  | 3.-1938 19 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2,460,393 | \$2,601,997 \$4 |  | 4,693,328. |
|  | 2,172,962 | 2,302,690 | 946 | 4,264,924 |
| Operating profit....- | \$287,431 | \$299,307 | 9,614 | \$428,4 |
| Deprec. of plants, prop's and equipment. | 94,698 | 93,909 | 8,697 | 156,017 |
| Operating profit....-- | \$192,733 | \$205,398 | , 67 | 6 |
|  | , | 24,621 | ,674 |  |
| Other expenses Int. \& amort. of bonds or | Dr13,802 | Dr8,684 |  |  |
|  | 19,703 | 20,0 | ,438 |  |
| Res've for contingencies. |  | 3,000 |  |  |
| Prov. for Federal and Territorial taxes...... | 41,165 | 45,379 | ,906 | 61,464 |
| ( Net income--...- | \$151,370 | 8152,916 | 0,423 | \$199,945 |
|  | 21,865 | 21,856 | 43,725 | 3,708 |
| Common dividends. <br> $\times$ Net income allocated to: | 47,786 | 38,228 | 86,013 |  |
| Cream's of Am., Inc.-- | 147,033 | 148,579 | 81,749 | 91,270 |
|  | 4,337 | 4,337 | 8,674 | 8,674 |
| Consol | \$151,370 | \$152,916 \$2 | 00,423 | \$199,945 |
|  | dated Bala | ce Sheet June 30 |  |  |
| Assets- | 1938 | Liabilities- | 1939 | - 1938 |
| Cash on hand and |  | Accounts payable- | \$463,935 | \$500,256 |
| In banks...... $\$ 392,491$ | \$425,862 | Notes pay., banks |  | 155,000 |
| Accts., notes and 734,015 |  | Notes \& contracts |  |  |
|  | $\begin{array}{r}726,220 \\ 488,559 \\ \hline\end{array}$ | payable, others- | $22,665$ | $23,756$ |
| Inventories ---7.-. |  | Accr. county, State |  |  |
| at cost_.....-- $\quad 33,811$ | 33,811 | \& Federal taxes- | 166,316 | 163,175 |
| Receivables other |  | Debentures, sink'g |  |  |
| than current--- 220,376 | 185,821 |  |  |  |
| Investments, fixed Plant \& equipm't, | 117,293 | Deferred income-- <br> $5 \%$ debs. due Aug. |  |  |
| depreclated .-..- $2,786,951$ | 2,718,321 | 1, 1946...... | 1,100,000 | 1,150,000 |
| Dairy herd--.-.--Cost of trade | 87,676 | Mortgages payable | 0 |  |
|  |  | Minority interest |  |  |
| $\begin{array}{lr}\text { Prepaid expenses_-- } & \begin{array}{l}132,665 \\ \text { Debt disc't \& exp. }\end{array} \\ 69,041\end{array}$ | $\begin{array}{r} 115,915 \\ 82,789 \end{array}$ | in subsidiaries_ | 306,295 <br> 077,810 | 1,077,320 |
| Debt disc't \& exp. |  | Common stock..- | 382,275 | - 382,275 |
|  |  | Paid-in surplus | 437,823 | 411,388 |
|  |  | Earned surplus. | 919,161 | 70.52 |
| Total .-....... $\$ 5,011,883$ \$4,982,268 |  | Total | 011,88 | 982,2 |

Credit Utility Banking Corp.-Earnings-

| Mos. End. June 30- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Net income after pr | \$55,049 | \$57,823 | \$59,052 | \$35,649 |
| arnings per share on | 81.00 | \$1.05 | \$1.07 | \$0.65 |

Crescent Public Service Co. (\& Subs.)-Earnings-

Period-
Operating revenue
Operating expenses
Income from operation
Non-operating income (net)


-3 Mos. Ena. June 30-12 Mos.End. 1939 June $30{ }^{\prime}$ '39 \begin{tabular}{ccc}
1939 \& 1938 \& June 30,39 <br>
$\$ 599,057$ \& $\$ 571,992$ <br>
432,216 \& 427,432 \& $1,785,671$ <br>
\hline

 

$\$ 166,841$ <br>
12,779 <br>

\& | $\$ 144,560$ |
| :---: |
| 13,248 | \& \(\begin{array}{l}\$ 757,418 <br>

26,129\end{array}\) <br>
\hline
\end{tabular}

Fixed charges and divs.on securities of subs., in hands of public-- b-i-s
Int. on coll. trust $6 \%$ income bonds, Prov. for renew, replace. retirem ts
Prov, for ederal income taxes oo Crescent
Public Service
Co
Balance to surplus. $\qquad$ $\begin{array}{rrrr}\$ 179,620 & \$ 157,808 & \$ 783,547 \\ 96,490 & 91,833 & 378,005\end{array}$ $\begin{array}{lll}37,240 & 19,232 & 164,563 \\ 54,750 & \times 48,750 & \times 207,000\end{array}$

Balance to surplus_-................ loss $\$ 8,861$ loss $\$ 2,007-\$ 33,684$ for the 3 months ended June 30 , 1938 , 3 months) of the 1938 provision of 8195, ,ono appropriated in December,
(930 1938. The provisions for the 12 months ended June 30.1939 , receresents
 6 months ended June 30, 1939. Federal income taxes of Cresceut Public Service Co, are those for the calendar year 1938.

| Consolidated Balance Sheet June |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 190 | 1939 |  |  |
| 8 | 1938 | Ltabilites- | 1938 |

Assets-
Plant, property \&
 Investments Notes recelvable Accts. recelvable-: Mat'ls \& suppliesa Notes receivable (contra) -...... Miscell. assets-a--
Unamort debt disUnamort debt discount \& expense
Unamort. intang
Other def. assets.-

| 9,687 | $11,007,422$ | Funded debt..... |
| :--- | ---: | ---: |
| Notes pay |  |  | $\begin{array}{ll}\text { current) } \\ \text { Noutes payable...-- } & 77,453\end{array}$ $\begin{array}{lrr}\text { Votes payable-:- } & 182,453 & 134,810 \\ \text { ccounts payable } & 182,45 & \end{array}$ Accounts payable

Consumers' deps.
Unred'd coupons 134,810
131,622
95 $\begin{array}{ll}28,106 & \\ 130,002 & 1 \\ 32,519\end{array}$ 43,333
21,137 253,838
255,501
136

Total $\overline{12,254,981} \overline{12,078,342} \overline{12,254,981} \overline{12,078,342}$ a Merchandise contracts discounted-V. 148, p. 2739.

## Crown Drug Co.-Sales-

Sales for July, 1939 , were $\$ 681,906$, as compared to $\$ 663,088$ for July
1938 , an increase of $\$ 18,817$, or $2.8 \%$. Company has 82 . at the present time and these figures cover 82 stores for 82 stores in operation ever, in July, 1938, it had 90 stores in operation and sales ofr the 90 stores as compared $\$ 32,466$ or $45 \%$.V 149,3 , which would show a decrease this

Curtis Publishing Co.-Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of
accumulations on the $\$ 7$ cumulative preferred stock, payable Oct. 2 to accumulations on the $\$ 7$ cumulative preferred stock, payable Oct. 2 to dividends of 25 cents were paid on April 1, last, and on Oct. 1 and July 1 ,

Decca Records, Inc.-Common Dividend-
stock, payable Aug. 28 to holders of record Aug. 21 share on the common俍 made on April 25, last, and a dividen.

Dennison Mfg. Co.-Estimated Consol. Bal. Sheet June 30 $\xrightarrow{\text { Assets- }}$ Cash on deposit \& Cash on deposit $\$$ Finance note rec-rec, minus res.. Raw mat'ls, goods
in process \& finin process \& fin-
ished goods.-.$\begin{array}{llll}\begin{array}{c}\text { ished goods_-.-. }\end{array} \\ \begin{array}{c}\text { Investments and } \\ \text { other assets }\end{array} & 2,827,000 & 3,149,000\end{array}$ $\begin{array}{lrr}\text { other assets-_- } & 239,000 & 181,000 \\ \text { Land, bldgs. \& eq- } \\ \text { Good }\end{array}$ trade-marks, \&c. $1023,000 \quad 1,027,000$ $\begin{array}{crr}\text { trade-marks, \&c. } & 1,023,000 & 1,027,000 \\ \text { Deferred charges.- } & 329,000 & 309,000\end{array}$ Total .-.......
Distillers Corp.-Seagrams, Ltd,-Negotiates Large Bank Credit-
Company has entered into a bank credit agreement and a five-year loan agreement with about 23 banks whereby it may borrow up to about $\$ 34$, ,
000,000 . This is revealed in a report to the Securities and Exchange Com-
mission.
The company entered the agreements with the banks on July 12 . Under the bank credit agreement the companyy and its subsidiaries were given year from July 12, 1939, and for the next year banks $\$ 10,000,000$ for one year from July $\$ 2,1939$, and for the next year the company could borrow addition the company may borrow up to an additional $\$ 10,000,000$ from Sept. 1,1939 , to April 1,1940 , and from Sept. 1,1940 to April $1,1,1941$,
with interest at the rate of $11 / \%$ per annum. Among the banks participating under this agreement were the Bankers Trust Co., Manufacturers Trust Co., First National Bank, Boston, Continental Ilinoisis Bank \& Trust The five-year loan agreement was between the company and the Bankers Trust Co. and the Manufacturers Trust Co. The terms provide that years with interest at the rate of $3 \%$ per annum, to refund notes due Nov
Doernbecher Mfg. Co. (\& Sub.)-Earnings-
Earnings for 6 Months Ended June 30, 1939
Gross sales, less discounts, returns \& allowances
Cost of sales (prov. for depreciation $\$ 38,047$ ) $\qquad$


Profit
Nivet profitit
 $\begin{array}{r}\$ 233,321 \\ 165,075 \\ \hline\end{array}$ ${ }^{\text {ses } 8,277}$
 $\$ 56,793$
90,486

Consolidated Balance Sheet June 30, 1939
Assets-Cash in bank and on hand, $\$ 58,919$; customers' notes and trade reserve for doubtful advances $\$ 7,617$ ), $\$ 42,079$; due from empes (less $\$ 4,680$; inventories, $\$ 696,679$;other investments and accounts receivable, plant and equipment ( supplies, $\$ 15,721$ titatal, $\$ 2,420,380$.
$\$ 60,557$; accounts payable to officers, $\$ 1$ note, $\$ 3,400$; accounts payable, trade, 60,557; accounts payable to officers, $\$ 1735$; accued liabilities, $\$ 86,303$, liability claims, $\$ 6,707$; capital stock (no par value; outstanding 301,622 shares), $\$ 1,019,540 ;$ capital surplus, $\$ 1,325,284$; deficit since Dec. 31,1936 ,
$\$ 127,703$; total, $\$ 2,420,380$.

Dome Mines, Ltd.-July Production-
in June and $\$ 619,879$ in July amounted to $\$ 597,776$, compared with $\$ 600,985$ in June and $\$ 619,879$ in July, 1938 . For the seven months production
amounted to $\$ \$, 222,954$, against $\$ 4,260,406$ in same period of 1938 .-
V. 149, p. 575 .

Durham Hosiery Mills-Accumulated DividendDirectors have declared a dividend of $\$ 1.50$ per share on account of
accumulations on the $6 \%$ cumulative preferred class A stock payable Aug. 7 to holders of record Aug. 4. Like amount was paid on


 Cash in bank
on hand. $\times$ Acc'ts and receev ande.e...-.
Advs. on pur. contr Advs. on pur. contr Other ascets.-...... U. Fixed assetts. Govt. obligatlons at cost Investments.-......
z Treasury stock at cost...-.-........... charges........ Pat'ts, g 'dwili, \&0.
debtedness, pay

Accounts payabie-
Pref. div. payable.
Accrued liabilities.
curued liabilities.
Def. bk. indebted.

 $\begin{array}{llll} & 254,374 & 4,750, \\ \text { Res. for conting - } & 295,5 \\ \text { Min. int. in lap. \& } & 295,773 & 301,8 \\ \text { sur of Commerce } & & \end{array}$

Total_-...23,152,504 25,021,505 in 1938 . $\mathbf{y}$ After reserve for depletion, depreciation, $\& \mathrm{cc}$., of $\$ 20,134,295$ in 1938. Y After reserve for depletion, depreciation, \&c., of $\$ 20,134,295$
in 1939 and $\$ 20,292,973$ in $1938, \quad z 65$ shares pref. and 5,924 shares of
common stock.-V. 148, p. 3843 .
Eastern Corp. (\& Subs.)-Earnings-
(Formerly Eastern Manufacturing Co.]
6 Months Ended June 30-
Gross income...............
Operating expenses


Condensed Balance Sheet

Cash in banks and $\$ 1,241,888 \$ 1,045,510$ Accts. \& accept'ces June 30 '39 Dec. $31 \% 8$



 Miscell. Invest's \&
other assets reserve) Property accounts
(less reserve)... 218,246 287,017 Timberlands and $\begin{array}{cc}\text { (less reserve) ..- } \\ \text { Deferres } \\ \text { 1,530,445 } & 1,524,247\end{array}$ Deferred charges

 Earned surp. since $1,898,761 \quad 1,898,761$ Jan. 1, 1935 .... $923,166 \quad 579,745$ --.-.-23,152,504 $\overline{25,021,505}$

636


Total
Eastern Mfg. Co.-Name Changed
The name of the company has been changed to Eastern Corp in accord-
ance with the plan of reorganization (see V.148, p.3220).-V. 149, p. 411 -
Eastern Steamship Lines, Inc. (\& Subs.)-Earnings-


 Net income......... $\$ 71,047-\$ 23,727 \underset{\mathbf{x}}{\mathbf{\$}} \mathbf{\$ 4 3 , 8 6 1} \underset{\mathbf{x} \$ 549,287}{ }$ $\times$ Indicates loss or deficit. rentals and local taxes, but before Federal income tax capital stock tax rentals and local taxes, but before Federal income tax, capital stock tax,
capital gains or losses and other non-operating adjustments.-V.149,p.411,

Eastman Kodak Co.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,789,217 | 3,330,480 | 2,95 | 2,9 |
|  | \$10,948,408 | 1 | \$13,524,501 | \$9,285,956 |
| Int, and divs, receivable | - 26 |  |  |  |
|  |  |  |  |  |
| Teotal income | 210,981 |  | 4735 |  |
| Pr |  | -488,849 |  |  |
| Cost of is | 85.3 | $26 \overline{7} \overline{7}, 4 \overline{8} \overline{1}$ | 107,2 | 11,3 |
| Other charges .-.-.---- |  |  |  |  |
| Profit- | $\begin{array}{r} 686,470 \\ 2,400 \end{array}$ | $\$ 7,016,3$ | $\begin{aligned} & 16,293 \\ & 58,773 \\ & \hline \end{aligned}$ |  |
|  | 88 | \$7,051,67 | 475 | \$8,081,8 |
| arnings per share common stock . | 33. | 83. | - \$5.01 |  |

-V. 148 .p. 2741 .
Ebasco Services Inc.-Weekly Input-
For the week ended Aug. 3, 1939, the kilowatt-hour system input of Co., Electric Power \& Light Corp. and National Power \& Light Co., as
the

 * Decrease.-V. 149, p. 876 .

Edison Brothers Stores, Inc.-Sales-
 Saler. 149, p. 726 .
Eitingon Schild Co., Inc. (\& Subs.) - Earnings-
6 Months Ended- May 31,'39 May 31, '38 May 31, '37 June 30, '36 Net loss after deprecia'n,
interest, $\&$. e $\$ 67,605$ a $\$ 302,453 \cdot \mathbf{b} \$ 398,527$ d $\$ 250,828$ a After writing off $\$ 39,618$ in connec Profit after setting aside a reserve of approximately $\$ 115,000$ against possible fluctuations in inventory values, out beore making provision for possible surtax on undistributed profits, The net profitit so determined is equivalent to $\$ 1$ per share on 397 , 666 no-par
capital shares. d Profit, equivalent to 63 cents per share. . Does not capital shares. d Profit, equivalent to the cents per share. e Does not
include the receipt during the period of the net sum of \$77.000 on acount of the settlement of a pending stockholders' action against directors.V. 148, p. 3061

El Paso Electric Co. (Del.) (\& Subs.) - EarningsEarnings of El Paso Electric Co. (Texas) Period End. June 30-
Operating revenues Operation---
Maintenance

Net oper. revenues-
Non-oper. income (net): Balance
Int. \& amort. (public) Balance
Interest (EI Paso Elec.

Co, | Balance |
| :---: |
| perian |
| $\begin{array}{l}\$ 5,153 \\ \text { pron retirement reserve }\end{array}$ |
| $\$ 50,889$ |


Balance applicable to El Paso Elec. Co. (Del.)Earnings of El Paso Electric Co. (Del.) Earnings of El Paso Electric Con

| Note interest deducted from abo ve earnings ------ |
| :--- | :--- |
| $\$ 304,455$ |
| 0, |

Earnings of other subsidiary companies applicable
Miscellaneous revenue © . (Del.) .-...................
83,284
${ }_{82}$ Mos. $\mathbf{\$ 2 , 8 9 8 , 9 8 8}$

| Exponal - ${ }^{\text {Totas }}$, taxes and interest | $\begin{array}{r} \$ 412,739 \\ \mathbf{3 5 , 4 3 8} \end{array}$ | $\begin{array}{r}\text { \$400,295 } \\ \hline 26,962\end{array}$ |
| :---: | :---: | :---: |
| Balance | \$377,301 | $\$ 373,333$ 182972 |
| Preferred dividend requirements | 182,972 | 182,972 |
| Balance for common dividends | \$194,329 | \$190 |

El Paso Natural Gas Co. (Del.) (\& Subs.)-EarningsPeriod End. June 30-
Gross oper. revenues Operation.

income)
Prov. for retirements...-
Net oper. income...
Other income.-.........
Tntetal gross income-

Net inc. bef. non-recurring inc. \& $\exp -$-.-
Non-recurring inc. $\&$ exp.
Het income---
Pref. stock div. require-
 a Federal income tax accrual for the year 1938 was reduced by $\$ 124,768$ due to the write-off of unamortized debt expense and premium on funded credited to non-recurring income instead of tax expense for the purpose of retaining normal comparison of operations.-V. 149, p. 259.

## Electric Controller \& Mfg. Co.-Earnings-

${ }^{6}$ G Mos. End. June 30- $1939 \quad 19381937$. 1936
 Earns. per sh. on no No Nil
par shares x Beorore deducting Federal tax on undistributed profits. $\$$ Estimated.
A of June 30,1939 , current assets amount to $\$ 1,738,210$. Of this amount $\$ 1,144910$ consists of cash and U. S. Government 'securities. Current


#### Abstract

Empire Telephone Co. (\& Subs.)-Earnings12 Months Ended June 30- Operating revenues.    | Interest charged to construction- in net income of |  |  |  |
| :---: | :---: | :---: |
|  |  |  |  | subsidiary company - - on bond interest and Federal and State taxes on trustee's fees Amortization of discount and exp. on funded debt. Amorellaneous income charge_-..............---- $\quad 693$  Equity Fund, Inc.-Earnings - ```6 Months Ended June 30- Profit from sale of securities -.................--``` Dividends..

Total income Expenses Net profit_ 

Balance Sheet June 30, 1939 Assets-Cash, $\$ 107,009$; marketable securities at cost (at quoted market prices $\$ 1,588,663$ ), $\$ 2,034,803$; dividends receivable, $\$ 2,100$; total, $\$ 2,143$, , 912 Liabilities-Federal and State taxes, $\$ 5,573$; common stock (par 20c.) $\$ 128,329$; paid-in surplus, $\$ 2,056,055$; capital surplus, $\$ 3,607$; earned surplus, $\$ 10.385$; less tr $912 .-\mathrm{V} .148, \mathrm{p} .2583$.


## Erie Lighting Co.-Earnings -

$\qquad$

Operating income

## Gross income.

Interest on long-term debt-

Amortization or ded to construction.

$\$ 241,692$
$\$ 172,621$

Net income-
-V.

- 


## Eureka Vacuum Cleaner Co.-New President-

Henry W. Burritt has resigned as Vice-President in Charge of Sales of the Kelvinator Division of the Nash-Kelvinator Corp. to become Presiden succeeds Fred Wardell, founder of the company, who becomes Chairman of the Board.-V. 148, p. 3062 .
Fairchild Aviation Corp.-Earnings6 Mos. End. June 30---
Unfilled orders.--
 $\begin{array}{rrrr}141,122 & 159,508 & 85,059 & 21,044 \\ \$ 0.41 & \$ 0.47 & \$ 0.25 & \$ 0.06\end{array}$ x After provision for Federal taxes, but before undistributed profits tax.
The balance sheet as of June 30, 1939 shows the current assets, deducting deposits received and advanced billings on partially completed orders, to be $\$ 957,078$ including cash of $\$ 256,144$ against current liabilities of $\$ 339,045$. The corresponding figures as of June 30,1938 were, net curren
assets 8869,504 , including cash of $\$ 199,727$ against current liabilities of
$\$ 293,648$. The same figures for Dec. 31,1938 were, net current $\$ 293,648$. The same figures for Dec. 31, 1938 were, net current assets $\$ 863$, 550 including cash of $\$ 193,969$ against, current liabilities of $\$ 317,136$.
The unfilled orders on June 30,1939 amounted to $\$ 1,507,474$ as com pared with $\$ 1,530,014$ on June 30, 1938, and $\$ 1,070,338$ on Dec. 31 , 1938 -V. 149, p. 576 .
Falconbridge Nickel Mines, Ltd.-Earnings-
 Note-Above figures exclusive of non-operating revenue.Current Assets-Negotiand accounts receritivable--Total_-............
$\begin{array}{r}884,509 \\ 144,786 \\ 183,364 \\ \hline\end{array}$
Net assets_- .- $\begin{array}{r}\$ 416,793 \\ \hline 476,722\end{array}$
-V. 148, p. 3844.
\$2,965 496Federal Mining \& Smelting Co.-Earnings-

| Period- | r. | $\begin{aligned} & 1 \text { st ouar. } \\ & \text { of } 1939 . \end{aligned}$ | 2nd Quar.I |
| :---: | :---: | :---: | :---: |
| Tons of concentrates produced.-.--- | 31,097 | 31,271 |  |
| Tons of shipping product produced by | 5,473 | 3,714 | 1,920 |
| Net income after deprec., but before deducting depletion, Fed. taxes on |  |  |  |
| income \& year-end adjustments | 4, | \$132,033 | 2,3 |
| Refined lead | None | None | 6,611 |
| (tons). |  |  |  |
| Zinc content of zinc concentrates |  |  |  |
| (tons) | 934 | 934 |  |

Federal Light \& Traction Co. (\& Subs.) - Earnings-
 Oper. exps., maint. and
taxes_Provision for retirements and depreciation....

Other income income----
Gross income-a-n nterest, disc. and other charges of sub. cos-.-Interest, disc. and other
charges of Fed. Light charges of Fed. Light

Net income
Net income---...-

Bal. to earned surplus $\$ 331,209 \quad \$ 161,143 \quad \$ 1,366,912$ \$1,088,828 $\begin{array}{lllll}\text { arns. per sh. on com, } & \$ 0.63 & \$ 0.30 & \$ 2.60 & \$ 2.07\end{array}$ 1938 applicable to the period profit and loss adjustments made to Dec. 31, Note-Provision for estimated Federal income tax is included in each period.-V. 149, p. 107.
Finger Canadian Lumber Co., Ltd.-Registration Sus-pended-
The Securities and Exchange Commission on Aug. 1 declared suspended
the effectiveness of a registration statement (No. 2-s640) filed by the the effectiveness of a registration statement (No. ${ }^{2-0640)}$ filed by the the the the
company (a Canadian corporation) The Commission set forth that the reisistration statement omitted statements o
misteading statem 3nts.-


 Balance Sheet as at June 30, 1939
Assets-Cash, $\$ 556,506$; United States Government securities at market
uotations (cost $\$ \$ 1,404,060$ ) $\$ 1,445230$ other investments at market quotations (cost $\$ 1,404,060$ ) $\$ 1,445,23 ;$ other investments at market Liabilities- Taxes, Federal and State, \$18,081; reserve for registration expense, $\$ 1,135$ aseserve for other expenses, $\$ 14,706$; capital stock. class $A$,
no par value, stated value $\$ 25,135,681$ shares $\$ 3,392,025 ;$ capital stock, class B, no par value, stated value, $\$ 25, \$ 50$; net surplus, $\$ 7,265,224$;
(M. H.) Fishman Co., Inc.-Sales-

 -V. 149. p. 412 .

Follansbee Bros. Co.-To Request $\$ 2,500,000$ RFC LoanTh Company, it is ry ported, will need only $\$ 2500,000$ from the Recon-
struction Finance Corporation, instead of $84.000,000$ as origina.ly requested. The larger sum now is not deemed necessary as it is planned not to build a hot strip mill at Follansbee, W. Va. An arrangement is being worked out
with Jones \& Laughlin Steel Corp. to suppy such products at a cost that will be satisfactory
Attorneys for the common stockholders stated that if a satisfactory reorganization plan is not submitteded by Sopt. 2 I they will ask the Court to
invoke the Chandler Act which amends the Federal Bankruptcy Act to permit the Court to a apoint its own trustees. It is believed that the reorganization woy that date and the court hearing on the plan will take place Oct. 2. Negotiations for the loan

## Galveston-Houston Co. (\& Subs.)-Earnings-


Net oper. revenues-
Non-oper. income (net)




| Balance-wn | $\$ 19,430$ | $\$ 26,86$ |
| :--- | :--- | :--- | :--- |

Int. paid on G.-H. Co. sec. $6 \%$ income bonds... Net income

| ${ }^{1939}$-Mon | -1938 | 1939-12 | os. -1938 |
| :---: | :---: | :---: | :---: |
| 302,483 | \$290,520 | \$3,653,718 | \$3,752,864 |
|  |  | $\begin{array}{r}794,423 \\ \hline 53713 \\ \hline\end{array}$ | 1,74 |
| + $\begin{aligned} & 46,266 \\ & 39,125\end{aligned}$ | - ${ }_{35,201}$ | +537,107 | 449,592 404,883 |
| \$66,745 | \$74,304 | \$877,050 | \$880,419 |
| $\$ 67,134$ 30,454 | $\$ 74,577$ 31,330 | $\begin{aligned} & \$ 880,594 \\ & 385,653 \end{aligned}$ | $\$ 885,771$ |
| \$36,680 | \$43,247 | \$494,941 | \$524,632 |
| 13,484 | 13,778 | 162,253 | 168,879 |
| 242 | , 288 | 34,357 3,266 | 32,382 3,540 |
| \$19,430 | \$26,866 | \$295.065 | \$319,832 |
| 6\% income | nds | 18,283 | 46,453 |
|  |  | 8276,781 | \$273.378 |


$\underset{\substack{\$ 276,781 \\ 14,604}}{\substack{8273.378}}$
Gaylord Container Corp.-Earnings-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 154,0 | \$450, |  |  |
|  |  |  |  |  |
| F | 24, | 50,222 | 1, | 110,6 |
| erred divid | $66,67$ | 67,8 | 133.4 | 136,0 |
| Earnings | $\$ 0.0$ | $\$ 161,031$ | $\begin{aligned} & \$ 103,105 \\ & \$ 0.19 \end{aligned}$ | \$368,2 |

General Shoe Corp.-Earnings-


$\times$ After all char $\quad \$ 1.42 \quad \$ 0.98$ XAfter all charges and taxes, y On common stock.
Unfilled orders on hand (July 31. 1939 a are approximately $45 \%$ ahead of
the same date a year ago, according to W . M. Jarman President.; who the same date a year ago, according io W, M. Jarman, President, who
reports production in the companys factories at a new peak. To take care of increased sales and deliveries against the backlog of orders on hand, furt her increases in production are planned and the company is negotiating
for an aadditional factory building. The capacity of this additional plant, if obtained, is not expected to be available, nowever, until Jan. 1 neext. OOne.
of the new developments of the business. which company officials regard of the new developments of the business, which company officials regard
as among the most important in the manufacture of men's shoes in recent years, is a process of treating leather with cedare oil, adding to its mellowneass, and wear, that has been enthusiastically received by merchants
throughout the country.-V. 149, p. 577 .

General Motors Corp.-July Car Sales-The company on Aug. 8 released the following statement:
July sales of General Motors cars and trucks from all sources of manufacture totaled 100,302 , compared with 90,030 in July a year ago. Sales
in June were 156,959 . Sales for the first seven months of 1939 toled $1,051,300$ compared with 703,983 for the same seven months of 1938 . Sales to dealers in the United States totaled 71.80 in July, compared
with 61,826 in July a year ano. Sales in June were 124,048. Sales for with 61,826 in July a year ago. Sales in June were 124,044 . Sales for
the first seven months of 1939 totaled 810,591 , compared with 481,474 for the same seven monhts of 1993 . saled states totaled 102,031 in July, com-
sansumes in the Unite pared with 78,758 in July a year ago. Snles in June were 124,618. Sales
for the first seven months of 1939 totaled 802,492 , compared with 576,878 for the same seven months of 1938 .
Total Sales of General Motors Cars and Trucks from All Sources of Manufacture

$802,492 \quad 1,001,770 \quad 1,594,215$
Overseas Sales-
Sales of General Motors cars and trucks to dealers in the overseas markets
during July totaled 28.663 units re reprent during Joly totaled. 28,663 units, representing a slight increase over sales
in Jul Jof last year.
In the first seven months of 1939 , sales of 223.171 units represented an increase of $1.4 \%$ over sales in the first seven months of 1938. These figures include the products of the Oorporation's American, and Canada.-V. 149, p. 727 .
 Not-Including the earning of General Telephone Tri Corp. and sub-
sidiaries from Aug. 30,1938 (ate of acquisition) to June 30, 1939. Gain in Phones -
Corporation reports for its subsidiaries a net gain of 1,219 companyowned telephones for the month of July, 1939 , as compared with a net gain
of 486 telephones for the month of July, 1938. The net gain for the first
 $2.96 \%$ as compared with a net gain of 7,474 telephones or $1.68 \%$ for the
corresponding period of 1338.
The subidiaries now have in operation 472,707 company-owned tele-phones.-V. 149, p. 413 .

Georgia \& Florida RR.-Earnings-

(Adolf) Gobel, Inc.-Company Seeks to Annul Investment in Merkel Inc.-
A siock rescission suit was filed Aug. 8 in the New York Supreme Court
by the company under which it seeks to annul the contract by the company under which it seeks to annul the contract entered into in
1928 involving an investment of $\$ 625,000$ in the purchase of commo stock of Merkee, Inc. The plaintifr corporation contends it was induced
through mirrepresentation to agree to the contract. through misrepresentation to agree to the contract.
The suit is for an accounting and an order to restore
to their 1928 status. The plaintiff also asked the court ant parties concerned zation of Merkel, Inc. The defendants named in the action void a reorgani-
 individuals who have control of the assets of the former W \& $Y$ concern. The defendants in the action filed general denial. Attorneys for both
sides stipulated that the testimony before trial of Frank M. Firor form sides stipulated that the testimony before trial of Frank $M$. Firor, former
President of Gobel's, was to be taken at his home at Bay Ridge Anne Md. on Aus. 14 where he is recuperating from an illness. It was also stipulated that Mr. Firor was to make available any records or accounts
W. T.) Grant Co.-Sales-
内V. $\mathrm{V} 4 \overline{9}, \overline{\mathrm{p}} .41 \overline{4}$.

## (H. L.) Green Co.-Sales -

 Stores in operatio

Greyhound Corp.-Issuance of Notes of Subsidiaries-
The Interstate Commerce Commission on July 31 authorized the following companies to issue serial equipment mortgare notes in the aggregate prin
cipal amount of $\$ 768,000$ to finance the purchase of 57 new super-coaches The companies, the amount they will borrow and the number of supercoaches to be bought by each are as follows
$\left.\begin{array}{lrrr} & \begin{array}{c}\text { Amount } \\ \text { Borrowed }\end{array} & \text { No. of New } \\ \text { Coaches }\end{array}\right]$

Assets-Plant and investment, $\$ 7,726,415 ;$ miscellaneous investments,
$\$ 421:$ cash, $\$ 88,744 ;$ accounts receivable, $\$ 225,168 ;$ inventories, $\$ 141,341$; merchandise accounts receivable sold (contra), $\$ 46.487$; special deposits $\$ 87,101$; other deferred charges. $\$ 3.014$; restricted balances in banks (less reserve of $\$ 1,723$ ), $\$ 106$; total, $\$ 8.271,435$. payable, $\$ 96,572$; ice coupons outstanging, $\$ 27,855$; accrued taxes, \&c $\$ 84,126$; merchandise accounts receivable sold (contra), $\$ 46,487$; consumers' and line extension deposits, $\$ 102,240$; reserves, $\$ 539,214$; account payable (affiliated companies), $\$ 1,259,795$; contributions for extensions,
$\$ 18,932$; deficit, $\$ 1,513,922$; capital surplus, $\$ 285,215$; total, $\$ 8,271,435$. \$18, 932 ; deficit, p. 1740 .

Gulf States Utilities Co.-Earnings-

| Period End. June 30- | $19.90-M$ | $\begin{gathered} h-1938 \\ \$ 953,30 \\ 366,518 \\ 47.568 \\ 97,355 \\ 95 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues....- | 8914,486 |  |  |  |
| Operation | 269,136 |  | 3,767,654 |  |
| Ta | 113,654 |  | 1,299,626 |  |
| Net oper. revenues. Non-oper. income (net) | $\begin{array}{r} \$ 482,365 \\ 8,370 \end{array}$ | $\$ 441,878$ Dri | \$4,857,449 |  |
| Balance <br> 1nterest \& a mortization- | $\begin{aligned} & \$ 490,735 \\ & 114,601 \end{aligned}$ | $\begin{aligned} & \$ 439,960 \\ & 101,314 \end{aligned}$ | $\begin{gathered} \$ 4.858,116 \\ 1,384,195 \end{gathered}$ | $\begin{array}{r}\text { \$4,42,110 } \\ 1,200,879 \\ \hline\end{array}$ |
| Balance Appropriations for retír | $\$ 376,134$ | \$338,647 | $\begin{array}{r} \$ 3,473,922 \\ 1,262,736 \\ \hline \end{array}$ | $\begin{array}{r} 83,241,231 \\ 1,179,311 \\ \hline \end{array}$ |
| Preferre dividend requ | , |  | $\begin{array}{r} \$ 2,211,185 \\ 591,225 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,061,920 \\ 604,438 \\ \hline \end{array}$ |
| Balance fo rcommon di V. 149, p. 87 | nds a |  | \$1,619,960 | \$1,457,4 |

6 Months Ended June 30-
Gross operating revenue....
Gross non-operating revenue
Net earnings._--...-
Retirement-............
$x$-Federal income taxes
Balance available for dividends..-. $\$ 530,477 \quad \$ 419,309 \quad \$ 478,797$ $\times$ All taxes to which the company is subject have been provided for. pany) was provided for in the first and second 1939 quarters (or will be provided for in the year 1939), for the reason that the company will claim count and expense on bond issues refunded or to be refunded in 1939, and premiums paid or to be paid on redemption of such bond issues. It is expected that the amount of such deductions will eliminate all taxable

Hamilton Manufacturing Co.-Earnings-
$\underset{\text { Gross sales (less dis- June 17,'39 June 18, '38 June 19, '37 June 20, '36 }}{6}$ Gross sales (less dis
counts, returns

| $\begin{array}{c}\text { counts, returns } \\ \text { allowances) } \\ \text { Cost of sales }\end{array}$ |
| :---: | Cost of sales gen. adminis.

Net profit from opers
Other income.
Total income
Int. on bonded indebt
\& amort, of bond
\& amort. of bond dis
Extraordinary chargeLoss aris'g upon settlement of long-term not
receivable
Prov. for Fed. \&
Net income
$\qquad$ 2,780 $\qquad$ ----- 29
$\qquad$ $\begin{array}{r}262,27 \\ \hline\end{array}$
$\qquad$ $\$ 124,737$

$$
\begin{aligned}
& x \text { Includes } \$ 4,600 \text { for surtax in } 1937 \text { and } \$ 12,000 \text { in 1936. y Loss. } \\
& \text { Balance Sheet June 17, } 1939
\end{aligned}
$$

Assets-Cash on hand and demand deposits in banks, $\$ 66.747$; notes and accounts receivable, net of $\$ 7,500$ reserve, $\$ 405,364$; inventories, $\$ 1,032$, , $\$ 42,750$; sundry notes and accounts receivable, $\$ 82,581$; fixed assets (net) $\$ 4,75,5$ s. deferred charges, $\$ 95,579$; total, $\$ 3,376,849$. $\$ 9,706$; accrued
Liabilities-Notes payable, $\$ 90,000$; accounts payable, $\$ 94,7103$, wages, taxes, interest and expenses, $\$ 113,208$; reserves, $\$ 28.73$; bonde $\$ 83,800$; class A preferential participating stock (par $\$ 10$ ), $\$ 610,040 ;$ com.
 total, $\$ 3,376,849 .-V .147$, p. 891.

## Hallnor Mines, Ltd.-Earnings- <br> Earnings for 6 Months Ended June 30, 1939



## Hancock Oil Co. of California-Extra Dividend-

 Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the class A andclass $\mathbf{B}$ stocks, all payable Sept. 1 to holders of record Aug. 15.-V. 148 , p. 3533 .

Havana Electric Ry,-Earnings-
Earnings for the Period Jan. 1 to July 23

## Gross revenues

 $\begin{array}{cc}1939 & 1938 \\ \$ 1,147,904 & \$ 1,150,334\end{array}$Hazel-Atlas Glass Co. (\& Subs.) - Earnings${ }^{3}$ Mos. End $1,{ }^{1} 12$ Months Ended
Net sales, royalties and other ope July 1, '39 July 2, '38 July 1, '39

 $\$ 5,224,481$
$2,792,264$
$\$ 2,432,216$
96,285 $\begin{array}{r}\$ 2,586,145 \\ \begin{array}{r}\$ 2,012,418 \\ 70,705\end{array} \\ \hline\end{array}$ Gross operating profit.
Other income $\qquad$ $\$ 1,141,720$
22,301

$\qquad$ Other charges |  | $\$ 1,164,021$ |
| :--- | ---: |
| -.) | 117,702 | Net profit for year $\qquad$ $\$ 847,78$

543,01
434,409 $\begin{array}{rrr}\$ 2,112,091 & \$ 2,352,321 \\ 2,172,045 & 2,172,045 \\ 434,409 & 434,409 \\ \$ 4.86 & \$ 5.41\end{array}$ Dividends shares outstanding $\qquad$ rnings per share x Including materials purchased, maintenance and repairs, labor, royal-

## (Charles E.) Hires Co.-Class B Dividends-

Directors have declared a dividend of $\$ 2$ per share on the class B common stock payable Sept. 1 to holders of reco
paid on Sept. 1, 1938.-V. 147, p. 3459 .

Hotel Waldorf-Astoria Corp.-Earnings6 Months Ended June 30-- $\$$ 1939
$3,724,184$
$3,158,671$
294,444 1938
$\$ 3,519,427$
$2,778,250$ 1937
 Taxes, insurance, \&c of annual basic rent of $\$ 1,000,000$ ) Prov. for additional earnings rental \&
for int. on debentures Amortization...-...... $271,069 \quad 441,496$ $\$ 4,092,666$
$3,097,560$
 Note-Any profit earned before deduction of rent, interest on the debentures, and amortization, in the remaining months of 1939 , will be applied first to the balance of the annual basic rent of $\$ 1,000,000$ and any remaining the debentures.

|  | Balance |
| :---: | :---: |
| $\stackrel{1939}{\$}$ | $\stackrel{1938}{8}$ |
| 120,135 | 162,974 |
| 402,873 | 335,856 |
| 149,499 | 157,801 |
| 81,446 | 73,651 |
| 9,509,055 | 9,522,309 |
| 4,782 | 10,103 |
| 1,000 | 1,000 |
| 9,100 | 9,100 |
| 3,324 | 6,132 |
| 92,300 | 92,300 |
| 792,579 | 847,021 |


|  |
| :---: |
|  |  |
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|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

3,406:Income fromOther income credits

| T | \$7 | \$927,293 | \$1,752,133 | \$2,015,572 |
| :---: | :---: | :---: | :---: | :---: |
| Aband.leases \& retirem't | 203,057 | 216,128 | -360,850 | 475,075 |
| Deprec. and depletion.- | 395,776 | 353,113 | 786,576 | 698,962 |
| Fed.inc. taxes (est.) | 24,000 |  | 77,200 |  |


| Net profit | \$145,618 | \$358,052 | \$527,508 | \$841,535 |
| :---: | :---: | :---: | :---: | :---: |
| Earns. per sh. on com. stock | Nil | \$0.20 | 0 |  | The New York Stock Exchange has authorized the listing of $\$ 10,000,000$

15-year $41 / 4 \%$ sinking fund debentures, due May 1, 1954.-V. 148, p. 3690

Hupp Motor Car Corp.-New President, \&c.J. Walter Drake, director and one of the founders of this corporation has Assistant Secretary-Treasurcer, has been elected Secretary to succeed Edward Rothbart, resigned. Mr. Davis, who is the company's Chicago
distriputor, and Mr. Rothbart remain as members of the Board.
Stockholder Files Suit Asking Accountingdirectors of the company of officers and directors and former officers and Aug 8 by Jay E. Darlington, of Hammond, Ind. a stockhotder. Detroit, since 19355 and seeks an account of the management of the company's affairs The suit also asks an accounting of all fees paid by company since 1935 to the law lirm of Beaumont, smith \& Harris for legal services.-V. 148 ,
p. 3534 . p. 3534 .

Illinois Bell Telephone Co.-EarningsPeriod End. June 30- 1939-Month-1938
Operating
1939-6 Mos.
193




Interchemical Corp. (\& Subs.)-Earnings${ }_{6}^{6}$ Mos. End.June $30-1$ [Formerly International Printing Ink Corp.]
 y x No provision for Federal surtax on undistributed profits included p. 2590 . Depreciation provision for the six months, $\$ 274,049 .-\mathrm{V} .148$,

Indianapolis Power \& Light Co. (\& Subs.)-EarningsPeriod End.June 30
Operatingre


Net oper. income.
Other income net) Gross income- -al.
Intereston funded debt. Amort. of dt. disc. \& exp. Taxes assumed on int-
Miscell. income deduc


 Consol. net inco
International Nickel Co. of Canada, Ltd. (\& Subs.) Period End.June $30-\quad 1939-3 ~ M o s .-1938, ~$
Earnings
193


 $\begin{array}{llllll}\text { Income \& franchise taxes } & 2,177,204 & 1,811,704 & 4,437,245 & 3,903,293 \\ \text { Deprec. \& depletion } & 1,820,239 & 1,693,209 & 3,681,254 & 3,458,411\end{array}$

Net profit.
Earned profit.-. beginning \$8,226,138 \$6,618,486 \$17,773,438 \$16,732,251 Preferred dividènds Common dividends $-882,260,775$

Earned surp. end
 -V. 148, p. 2900.

Deficit.
$\$ 386,459 \quad \$ 542,348$
 b To reflect reduction of interest on IRC refunding improvement bonds
from $5 \%$ to $3 \%$ per annum for the period May 1 to June 30.-V. 148 , Prom $5 \%$
$p, 2590$.

## Interstate Bakeries Corp.-Earnings28 Weeks Ended July 16-



## Interstate Department Stores, Inc.-Sales-

 Stores in operation

Intertype Corp.-Earnings-
 Head and branch office Depreciation
Respens........ Reserve for taxes.......
Net profit $\begin{array}{r}310,830 \\ 48,160 \\ 2,500 \\ \hline\end{array}$ $\begin{array}{r}34,569 \\ \quad 41,792 \\ 17 \\ \hline\end{array}$ $\begin{array}{r}625,159 \\ 95,664 \\ 20,600 \\ \hline\end{array}$ 649,871
83,570
8,59

Iowa Public Service Co.-Bonds Offared Public ofe of $\$ 14,250,000$ first mortgage bonds $33 / 4 \%$ series due 1969 was made Aug. 8 by means of a prospectus, by a banking group headed by A. C. Allyn \& Co., Inc., Bonbright \& Co., Inc., and Halsey, Stuart \& Co., Inc., priced at $101 \%$ and accrued interest.
Dated Aug i, 1939; due Aus. 1, 1969. Interest payable F-A in Chicago
and New York. Red at anyttime in whole or in part on notice, at principal amount thereo whole or in part on 30 days' published demption, plus a premium on principal amount as follows: $1 / 2$ of $1 \%$ of such principal amount for each two 31,1940 ; premium decreasing Which shall have elapped artar July 31, 1940, to and including July 31 thereof
and ther and thereafter decreasing yo or $1 \% \%$ of such principal amount for each three years or fraction thereof which shall have elapsed after July 31, 1952, to and including July 31,1967 , except that no premium shall be payable if
date fixed for redemption be after July 31,1967 , and before maturity.
Bond are Bonds are entitled to benefits or ar sinking fund, beginning on first day of
 Purpose-lt is proposed that all of the net proceeds from the $\$ 14,250,000$ lst mtge. bonds, $334 \%$ series due ne proceeds from the sale of company in the estimated amount of $\$ 41,016,468$ (arter deduction of estiand the proceeds of a loan from the Commercial National Bank Trust Co. of New York to be evidenced by a note in the principal amount of $\$ 800,000$ dated Aug. 4 . 1939 , maturing April 29,1940, bearing int. at rate
of $3 \%$ per annum, will be applied by the company to the following (1) Redempuion on or before ad by the company to the following purposes (1) Redempunon on or before Sept. 15 of $\$ 11,860,000$ 1st mtge. (2) Redemption on or before Sept. 15 of $\$ 2,300,00 \overline{0}-1 \mathrm{st}$ mtge $\$ 12,334,400$ (3) Reimbursement of company's treasury for funds deposited $2,369,000$ for the redemption on Nov. 1, 1939, of $\$ 18,500$ 1st mtge 1940 , at 1001 C $\%$ arion Municipal Light Co. ( $6 \%$ ) due Nov. 1 (4) Reimbursement of treasury for funds deposited to any at
maturity on Nov. $1,1939, \$ 17,500$ lst mtge. gold bond Clarion Municipal Light Co ( $6 \%$ ) due metge. gold bonds o $100 \%$ ( $\$ 13,125$ is held by the truste as a sink. 1 , 1939, a
will be applied on account of such matrity (5) Other corporate purposes (including dupicate interest History and Business-Company was incorporated in Delawa $\quad 90,170$ 1927. Company is a public utility engaged principally in the March 21 purchase, transmission, distribution, and sale of electricity for light, heat part of the State of lowa. It serves about 218 communities (including 16 communities at wholesale) and over 6,406 farms in this territory with electricity, Electricity is served without competition in all communities territory served with electricity is estimated to have been approximately 225,000 as of May 31, 1939. Company owns all the outstanding capital stock of Nebraska Public service Co. and $14.32 \%$ of the outstanding common stock of Sioux City Gas \& Electric Coo, parent of the company. East Division and the West Division. The East Division comprise chiefly the municipalities of Waterioo, Charles City, Hampton, and 39
smaller communities in their vicinity, and is not interconmected, with 39 City Division (although capable of such interconnection) or with sioux City Gas \& Electric Co. The East Division accounts for approximately mately $40 \%$ of the total population of the territory served by thes approxifacilities of the West $40 \%$ of its total electric customers. The the company Le Mars, Carroll, Storm Lawhe thincludes the municipalities of onerokee munities, are intercorm Lake, and Eagle Grove and 171 smaller comof Company for the 12 months ended May 31, 1939, produced about $71 \%$ quirements from sioux City Gas \& Electric Co. and about $5 \%$ from nonaffiliated companies.
Company produces and distributes manufactured gas at retail in Waterlo Sheldon and propane-air gas in Hampton; and it will shortly supplan water gas with propane-air gas in Waveriy. It also purchases natural and sells it to consumers in several small municipalities in Iowa hany a total population of about 15,000 .
Company, in connection with its electric business, sells steam or ho water in one municipality and ice in another. municipalities. It also sells For the 12 months ended May 311 1939. the gross operating revenues of the company were derived as follows: $82.5 \%$ from the sale of elec tricity; $11.4 \%$ rrom the sale of manufactured gas; $3.8 \%$ from the sale o the sale of water and ice. Company also
Capitalization as of May 31, 1939 (Adjusted to Reflect Present Financing)

1st mtge. bonds $334 \%$ series due 1969
1st mtge. bonds $35 \%$ series due 1969
Gold debentures, $5 \%$ series due 1968
Gold debentures, $6 \%$ series due 1960
Gold debentures, $6 \%$ series due 1960 -................
Town of Cusing, Iowa, $6 \%$ electric lighting $\begin{array}{lll}\text { bonds, due July, } 1,1940 . & 6 \% & \text { electric lighting } \\ \text { a Unimited } & 1,442,00 \\ 908,500\end{array}$ Town of Early, Iowa, 53 \% general municipal Town of Ottosen, Iowa, $6 \%$ electric lighting
bonds, due Nov, 1940 1st preferred stock (cumulative, no par value) d:

86 series ( 20,453 shares)
86.50 erier
87
87

```
72d pref. stock, no par (12,478 shares)......
``` \begin{tabular}{ll}
\(1,24,800\) \\
500,000 & \(1,280,00\) \\
\hline
\end{tabular} securities have been or are to be issued. ind indentures under which these issued in series shares of 1st pref. stock are authorized by the charter to be established and the directors have taken no action to designate as to series 55,729 shares.

\section*{Total operating revenues} Maintenance and reapairs Provision for retirement.
General taxes Fed. \& Stateinc. taxes

 \(12 \mathrm{Mos.End}\)
May 31.39
\(\$ 4,733,546\)
 \(3 \% \%\) series due 1969 will be \(\$ 534,375.1\). \(\$ 14,250,000\) first mortgage bonds

Control-Company is a subsidiary of Sioux City Gas \& Electric Co., Which owns \(57.95 \%\) of the voting stock of the company. Undervoriters-Tine name or enchows: A. C. Allyn \& Co., Inc....... \(\$ 7400,0001\) Le Higginson Corp.-.......... 8400,000
 Halse , stuart \& Co., The First Boston Corp
W. C. Langley \& Co.. Glore, Forgan \& Co
Goldman, Sachs \& CO Harris, Hall\& Co. (Inc. Kidder, Peabody \& Co
E. H. Roling \& Sons,

\(\begin{array}{ll}\text { H. M. Byllesby \& Co., Inc....- } & 400,00 \\ & 4000\end{array}\)

\section*{Otis \&
Dean} Stifel, Nicolaus \& Co.. I
Unlon S
Otis Dean
Estabr
The F Granbery, Marache \& Lord.
Laurence M. Marks \& Co Laurence M. Marks \& Co
Arthur Pery \& Co., Inc.
Bacon. Whipple \& Co... Bacon. Whiple Carke, Ine.
John W.
Kuhn, Loeb \& Co....
Liabiluties-
Assets- plant (including in-
 inking funds and special
deposits_.............................
 U. S. Göv. securitie
Special deposits.... Recelvables...
Due from subsidiary Materials and suppli Total_.........-
Jamaica Public Service Ltd. (\& Subs.)-Earnings\(\begin{array}{ccccc}\text { Period End. June 30- } & 1939-\text { Month } & 1938 & 1939 & 12 \text { Mos. } \\ \text { Operating revenues_.... } & \$ 79,077 & \$ 78,048 & \$ 978,000 & \$ 9098 \\ \text { Operation } & 33,992 & 36,566 & 422,836 & 413,131\end{array}\) Operation_...
\begin{tabular}{rrrrrr} 
Net oper, revenues_-- & \(\$ 33,476\) & \(\$ 29,282\) & \(\$ 397,549\) & \(\$ 366,443\) \\
Non-oper. income (net)- & Dr676 & Dr 109 & Dr815 & 9,829 \\
\hline
\end{tabular}

Balance

Net income - -
\(\qquad\)

a In August, 1938, the Jamaican income tax law was amended, retroactive July, 1938, the monthly figures, as published, include the monthly pro rata portion of the estimated 1938 tax on the neen adjusted to a comparable basis The additional tax of \(\$ 23,857\) applicable to the year 1937 has been charged to earned surplus.-V. 149, p. 415.
(W. B.) Jarvis Co.-Listing-

The New York Stock Exchange has authorized the listing of 300,000 shares of capital stock (par \(\$ 1\) ), wuin ar palesent Years and outstanding. Income Account for Calendar. Years
Gross profit
Selling \& administrative expenses.-...-

\begin{tabular}{r}
1937 \\
\(\$ 1,178,999\) \\
242,332 \\
32,294 \\
\hline\(\$ 904,373\) \\
37,335
\end{tabular}
\(\begin{array}{r}1936 \\ \$ 781,339 \\ 163,139 \\ 24,365 \\ \hline \$ 593,834\end{array}\)

\(\begin{array}{r}\$ 500,465 \\ \hline 633 \\ \hline\end{array}\)
\begin{tabular}{c}
8593,834 \\
1,284 \\
\hline
\end{tabular}


a Includes surtax on undistributed profits of \(\$ 18,150\) for 1936 and
49,700 for 1937 .
19,700 for Income Account Six Months Ended June 30, 1939
\(\begin{array}{llll}\text { Gross prof } & 838,423\end{array}\)

Operating profit \(\$ 429,529\)
2,146

Net profit for six months. \(\$ 353,374\)
\(1,171,768\)

Total--
Cash dividends on capitail stock ( \(\$ 1.50\) per
Stock dividend
Earned surplus, June 30, 1939 \(\qquad\)
Assets- June 30, '39 Dec. 31 , '38 Liabilities-
\(\left.\begin{gathered}\text { Cash on hand and } \\ \text { June } 30, ~ ' 39 ~ D e c . ~ 31, ' ~ \\ \end{gathered} \right\rvert\, \begin{gathered}\text { Liabilities- June 30, '39 Dec. 31, '38 }\end{gathered}\) dem. deposits_- \(\$ 1,102,251\) U. S. Govt. bills-
Cash surr, val. of

Cash surr. val. of
life insurance.-. \begin{tabular}{lr} 
Alife insurance-.-. & 28,724 \\
Acts. & \(\begin{array}{ll}\text { recevable- } & 24,185 \\
\text { Inventories }\end{array}\) \\
\hline
\end{tabular} \(\begin{array}{cc}\text { Inventories_....-- } & 96,372 \\ \text { Land_............... } & 11,300\end{array}\)
Land.............-.-.
a Bldgs., mehry. \&
equipment..... Patents......\(---~\)
Prepaid insurance \(\$ 19,155\) Current \(\begin{array}{lll}\text { Accts. payable - } & \$ 40,325 \\ \text { Divs. payable. } \\ \text { Act }\end{array}\)
\begin{tabular}{rrrr} 
Prepaid insurance.. & 8,167 & 8,3964 \\
\hline
\end{tabular}
Total_-........ \(\$ 1,814,085\)
a After reserve for depreciation.-V
\(\$ 1,578,868\)
Total.......
V.
149, p. 879 .
Kansas City Power \& Light Co.-Earnings-
Period End. June 30- 1939-Month-1938 1 1939-12 Mos.-1938
Gross earns, (axl source
a Operating expenses.
Net earnings.
Amort. of disct. \&- prems
Depreciation lī̄-..........
investments ------
Miscel. inc. deductions.
Fed. \& Stateinc. taxes
Net profit and loss.-
Earns. per sh. common

\(\begin{array}{lllll} & \text { fter income tax } & \$ 0.51 & \$ 0.45 & \$ 6.60\end{array}\)
a Including maintenance, and general and property tax if any imposed on undistributed profits under the Revenue Act of 1936 .
-V. \(149, \mathbf{p}, 112\).

Kansas Electric Power Co.-Earnings-
Period End. June 30- 1939-3 Mos-1938 Operating revenues....
Oper, expenses \& taxes
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{1939-3 Mos-1938} & \multirow[t]{3}{*}{\[
\begin{gathered}
1939-12 M \\
\$ 2,577,741 \\
1,865,403
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 08 .-1938 \\
& \$ 2,491,085 \\
& 1,794,800
\end{aligned}
\]} \\
\hline \$640,326 & \$604,678 & & \\
\hline 468,205 & 445,375 & & \\
\hline \$172,121 \({ }^{\text {2 }}\) & \(\$ 159,303\)
300 & \$712,338 & \(\$ 696,284\)
1,201 \\
\hline \(\$ 172,445\)
63,619 & \[
\begin{array}{r}
\$ 159,603 \\
54,409
\end{array}
\] & \[
\begin{array}{r}
\$ 714,592 \\
224,757
\end{array}
\] & 8697,485
208,039 \\
\hline \[
\begin{array}{r}
\$ 108,826 \\
44,682
\end{array}
\] & \[
\begin{array}{r}
\$ 105,194 \\
44,682
\end{array}
\] & \(\$ 489,835\)
\(\mathbf{1 7 8 , 7 2 9}\) & \[
\begin{aligned}
& 3489,446 \\
& 178,729
\end{aligned}
\] \\
\hline \$64,144 & \$60,511 & \$311,106 & \$310,717 \\
\hline
\end{tabular}

Net operating income.
Other income
Other income (net)---
Gross income
Int. \& other deductions
Net income-...-.
Pref. stock dividends.-

Kansas Power Co. (\& Subs.) - Earnings -
 Operating revenues....-

Net operating income
Other
Gross income
Gross income-…-
Int. \& other deductions. Net income

Balance_............
Note-An adjustment \(\$ 4,908\) def \(\$ 15,952 \quad \$ 54,375 \quad \$ 65,009\) subsequent to June 30, 1938, applicable to the 3 and 12 months' period has been given effect to in this statement.-V.149, p. 579 .
Keystone Steel \& Wire Co.-Earnings-


\begin{tabular}{|c|c|c|c|c|}
\hline Fed. income taxes and & 897,299 & \(\times 727,543\) & x1,160,857 & 1,501,493 \\
\hline Shares of common stock & & & & ,501,103 \\
\hline outstanding .-.-.-.--- & 757,632 & 757.632 & 757.632 & 757.632 \\
\hline Earnings per share & \$1.18 & \(\$ 0.96\) & 53 & \\
\hline
\end{tabular}

Key West Electric Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. June 30- & 1939-Mo & -1938 & \multicolumn{2}{|l|}{\[
1939-12 \text { Mos }_{\$ 193.133}-1938
\]} \\
\hline Operating revenues... & \$14,919 & \$14,245 & & \(\$ 163,339\) \\
\hline Operation-..-.-.-.-.--- & 4,838 & 4,221 & 14,962 & \\
\hline Maintenanc & 1.482 & 1,716 & 14,253 & 18,966 \\
\hline Taxes & 2,579 & 1,716 & 31,253 & \\
\hline Net oper. revenues & \$6,021 & \$7.166 & \$90,042 & \$79,492 \\
\hline Non-oper. income (net). & 161 & Dr425 & & \\
\hline Balance. & \$6,182 & \$6,741 & \$85,178 & \$75,987 \\
\hline Interest \& amortization. & 1,863 & 1,882 & 23,223 & \\
\hline Balance & \$4,319 & \$4,860 & \$61,954 & \$51,827 \\
\hline Appropriations for retire & ent reserve & --.-.- & 22,027 & 19,763 \\
\hline Balance & & & \$39,928 & \$32,063 \\
\hline Preferred dividend requir & ments & & 24,374 & 24,374 \\
\hline
\end{tabular}

Balance for common dividends and surplus...-

\section*{(S. S.) Kresge Co.-Sales-}
 Company operated 741 stores in July, of which 682 were American and 59 were Canadian. A year ago company had 737 stor
were American and 56 were Canadian.-V. \(149, \mathbf{p}, 416\).

\section*{(S. H.) Kress \& Co.-Sales-}

134, an increase of \(\$ 403,524\), or \(6.9 \%\). \({ }^{\text {The sales for the seven months ending July 31, were } \$ 41,950,797 \text {, an }}\)
ncrease of \(\$ 146,347\), or \(0.4 \%\).-V. 149, p. 416 . crease of \(\$ 146,347\), or 0.4 .
(G.) Kreuger Brewing Co.-New Director-

James Smith, 4th, has been elected a director of the company, succeeding
larke W. Tobin, resigned.-V.148, p. 3379 . Laclede Gas Light Co.-Earnings-


Lane Bryant, Inc.-Sales-
 Sales
Units in operation.
-V. 149, p. 417.

\section*{Lehigh Valley Coal Co.-Delisting-}

The Securities and Exchange Commission has announced that a hearing had been set for Aug. 29 in its New York Regional office, on the application of the New York Stock Exchange to strike from listing and registration the
1st \& ref. mtge. sink. fund gold bonds, \(5 \%\) series of 1924 , due Feb. 1, 1944 , 1st \& ref. Mtge. sink. fund gold bonds, \(5 \%\) series of 1924 , due F eb. 1 , 1944 , in the opinion of the Committee on Stock list, the outstanding amount of this security has been so reduced as to make furt
on the Exchange inadvisable.-V. 149, p. 734 .
Lehigh Valley RR.-Files Under Chandler Act-
Counsel for the road, and three of its subsidiaries, have filed a petition of the company under the Chandler Act. The Court set Sept. 29 for a hearing on the plan and entered an in-
junction restraining ali suits and actions against the company during the junction restraining all suits and action procedings. Under the Chandler Act, a theoretical procedure for voluntary reor-
ganization of railroads not in need of reorganization under Section 77 of the Bankruptcy Act is provided for, and made available to any road which files
a revamping plan in Federal Court within one year of the date of enactment.
 principal maturities. As of July 11 , the road had received assents to ts
Voluntary capital readjustment plan from holders of 84\% of the Lehigh Voluntary capital reajustment plan from holders of \(84 \%\) of the Lehigh
Valley general consols. \(9.3 \%\) of the Pennsylvania \(\&\) New York anal 8
RR bonds Valley general consols,
RR. bonds. \(86 \%\) of Leen
minals.-V. 149, p. 734 .

\section*{Lerner Stores Corp.-Sales-}
 - \(\mathrm{V} .149, \mathrm{p} .4 \mathrm{i} \overline{\mathrm{T}}\).

Lexington Utilities Co. (\& Subs.)-Earnings-



 -V. 148, p. 3226 .--

\section*{Lockheed Aircraft Corp.-Completes \(\$ 500,000\) Canadian} Plane Contract-
Completion of the last unit of a \(\$ 500,000\) order for the Trans-Canada Air to fly the new plane to the \(V\) bancounver, B. C. Cheadquarters of the line Delivery of the plane, a Lockheed 14 transport rated as one of the world's fastest commercial airliners, will bring to 15 the total of this type now in
service over the Dominion-spanning air line.-
Loew's Inc.-Obtains \(\$ 15,000,000\) Through Private Loans for Refinancing and Other Corporate Purposes-The company Aug. 8 announced that it has borrowed privately \(\$ 15,000,000\) at an interest rate averaging \(3.30 \%\) for the refunding of obligations of a subsidiary and for additional working capital, through a bank loan of \(\$ 3,750,000\) and an issue of \(\$ 11,250,000\) of bonds which was purchased by two life insurance companies.
of Company states that the bank loan will bear interest at the annual rat \({ }^{\circ}\) of \$3750 and will be paid off in five years through semi.anual instalments
Bank of Boston. loan was made to Loew's, Inc., by the First National Bank of Boston.
first lien \(31, \%\) bond financing is represented by an issue of \(\$ 11,250,000\) of
 Metropolitan Life Insurance Co. and the Equitable Life Assurance Society
of U.S. A sinking fund will operate after five years to retire \(\$ 400,000\) of the bonds semi-annually during the final 10 years of the term of the issue Approximatelly \(\$ 7,000,000\) or the proceeeds or the new frinancing the will be.
the
Ased to retire on Sept. 15,1939 , the outstanding first lien \(6 \%\) goid bonds
use
 will be additional capital, to be available to Loew's. Inc. for such future financing will not materially exceed the current interestc charges on the
\(\$ 7,000,000\) or Loew's Theatre \& Realty Corp. \(6 \%\) bonds which will be
Loew's Theatre \& Realty Corp. \(\$ 11,250,000\) Bonds Sold Privately -See Loew's Inc above.-V. 148, p. 480.

\section*{Long Island Water Corp.-Earnings-}


\footnotetext{
Earned surplus, end of period_................... \(\$ 1,531,007 \$ 1,283,799\) Note-Provision made by the company for Federal and state income taxes for the year 1937 was reduced as a resuit of deductions made for losses
resulting rom the flood in Louisville during Jan. and Feb., 1937.-V. 149,
p. 580 ; V. 148, p. 3691.
}

\section*{McCrory Stores Corp.-Sales -}



\footnotetext{
(J. F.) McElwain Co.-To Retire Some Pref. Stock-

This company is understood to have called for retirement a small amount of its 16,764 outstanding shares of \(7 \%\) cumulative preferred stock, 8100 par,
which is closely held and is callable at 105 . In addition to the preferred
}

\section*{Northern Central Rwy. Guaranteed Stock Metropolitan Edison \$6 Prior Preferred Stock Philadelphia Company \(\$ 5\) Preferred Stock Philadelphia Electric Company Common Stock \\ YARNALL \& CO.}
N. Y. Telephone-Whitehall \(4-4923\) A. T. \& T. Teletyp-Phia 22 1528 Walnut St., Philadelphia
the company has outstanding 104,726 shares of no par common.-V. 137 .
p. 2113 .

\section*{McGraw Electric Co.-Earnings-}

12 Months Ended June 30allowances
Cost of goods sold, general, administrative and
\(\$ 6,110,948\)
\(\$ 5,499,723\) \(\begin{array}{llll}\text { cost of goods sold, general, administrative and expenses.--.-. } & 4,792,182 & 4,643,656\end{array}\) Net profit from operations

 Assets-Cash, \(\$ 1,125,926\); receivables (less-reserve for losses of \(\$ 48,927\) ), \(\$ 371,311\); inventories (as estimated), \(\$ 1,164,329\); prepaid insurance
suppies, \&c., \(\$ 37,744\); investments, \(\$ 54,629\); buildings equipment after reserves \(\$ 954,195\); land, \(\$ 96.966\); development work (new products), \(\$ 26,891\); patents, trade-marks \& goodwill, \(\$ 1\); total, \$3, \(\mathbf{\text { Liabilitie }}\).
Lciabilities-ccounts payable, \(\$ 136,036\); dividends payable \(\$ 118,150\) years, \(\$ 102,202 ;\) common stock ( \(\$ 1\) par), \(\$ 472,600 ;\) paid-in and capital surplus, \(\$ 1,031,549 ;\) earned surplus since Jan. \(1,1933, \$ 1,785,783\); total,
\(\$ 3,831,992 .-\mathrm{V}, 148\), p. 3072 .

\section*{McLellan Stores Corp.-Sales-}
 V. 149, p. \(4 \overline{1} \overline{8}\).

McQuay-Norris Mfg. Co.-Earnings-
\(\begin{array}{lllll}\text { 6 Mos. End. June } 30- & 1939 & 1938 & 1937 & 1936 \\ \text { Net profits. } & \$ 234,615 & \mathbf{x} \$ 89,194 & \mathbf{x} \$ 126,060 & \mathbf{x} \$ 285.951\end{array}\)
 x Does not provide an allowance for the tax on undistributed profits. \(y\) After depreciation, Federal taxes, \&c.-V. 148, p. 3692.
Madison Square Garden Corp. (\& Subs.)-Earnings -
 \(\begin{array}{crrrrr}\text { Oper. gen. \& adminis- } & 2,402,928 & 2,288,234 & 2,520,761 & 2,336,664 \\ \text { trative expenses...-.- } & 2,46,175 & 24,854 & 30,000 & 37,500\end{array}\) Onther deduct on mortgages.Other deductions.-. Allowance for doub̄rful

 Total surplus \(-\cdots \overline{\$ 1,350,165} \overline{\$ 1,389,746} \xlongequal{\$ 1,384,644} \xlongequal{\$ 91,503} \overline{\$ 1,237,198}\)
 \begin{tabular}{c}
\(\begin{array}{c}\text { Surplus, May 31--.-- } \\
\text { Common } \\
\text { shares }\end{array}\) out- \\
\hline
\end{tabular} \(\begin{array}{lrrrr}\text { standing (no par) } & 275,000 & 279,900 & 286,500 & 286,900 \\ \text { Earnings per share } & \$ 1.50 & \$ 1.62 & \$ 1.21 & \$ 0.88\end{array}\) \(x\) Does not include \(\$ 4,810\), Madison Square Garden Corp.'s proportion
of the profit for the period of its affiliate, the Boston Garden Corp. on disposal of investments \(z\) Includes surtax on undistributed net income on disposal of investments. z Includes surtax on \({ }^{\text {on }} \$ 651\) in 1937 .


The assumption of liability on these securities is in connection with the proposed merger of Metropo
Power Co.-V. 149, p. 263 .

Manila Electric Co.-Tenders-
The Chase National Bank, as successor trustee, is inviting tenders of irst refunding mortgage gold bonds, \(5 \%\) series due 1946, at prices not which will be available in the sinking fund on Sept. 1, 1939. Tenders will be
received until noon on Aug. 23, at the Corporate Trust Department of the received until noon on Aug. 23, at the Corporate Trust Departm
bank, for sale of the bonds on Sept. 1, 1939.-V. 148, p. 3692 .

Melville Shoe Corp.-Sales-
poration on Aug. 8 reported sales of \(\$ 1,861,768\) for the four weeks onded July 29, as compared with sales of \(\$ 1,630,283\) for the same four eeks in 1938 , an ncrease of \(14,20 \%\), sales for the 32 weeks ended
July 29 were \(\$ 22,915,011\) as against sales of \(\$ 21,511,423\) in the similar period last year,

\section*{Mexican Light \& Power Co., Ltd.-EarningsCanadian Currency \\  Period End. June 30Net earnings....
\(-\mathrm{V} .149, \mathrm{p} .419\). \\ \(\qquad\) \\ \(\$ 3,618.091\)
\(3,036,437\) \(\$ 98,894 \quad \$ 121,430 \quad \$ 581,654 \quad \overline{\$ 1,172,462}\)}

Michigan Bell Telephone Co.-Earnings-
 \(\begin{array}{lrrrrr}\text { Operating revenues ....-. } & \$ 3.631,257 & \$ 3,312,700 & \$ 21.316,007 & 819,861,896 \\ \text { Uncollectible oper. rev.- } & \mathbf{8 , 9 9 9} & 33,122 & 47,521 & 135,012\end{array}\)

 \begin{tabular}{cccccc} 
Net operating income. & \(\$ 877,065\) & \(\$ 748,426\) & & \(\$ 5,188,146\) & \\
\hline
\end{tabular} -V. 149, p. 263.

Mid-Continent Petroleum Corp. (\& Subs.)-Earnings Period End. June 30- 1939-3 Mos.-1938 1939-6 Mos.-1938 and allowances._--. \(\$ 10,052,642 \$ 10,335,421 \quad \$ 17,820,158 \$ 18,819,776\) \(\begin{array}{llllll}\begin{array}{c}\text { Cost of sales (excl. depre- } \\ \text { Clation and depletion) }\end{array} & 7,297,517 & 7,691,566 & 12,929,083 & 13,601,657\end{array}\)
Gross profit from sales \(\overline{\$ 2,755,126} \overline{\$ 2,643,855} \overline{\$ 4,891,074} \overline{\$ 5,218,119}\) Selling and gen, and ad
ministrative expenses. \(\frac{1,539,241}{\$ 1,215,884} \frac{1,571,545}{\$ 1,072,310} \frac{3,008,945}{\$ 1,882,130} \frac{2,971,481}{\$ 2,246,638}\) Net pront from sales-
\(\begin{array}{lllllll}\text { including interest and } & 424,307 & 507,976 & 686,221 & 772,415\end{array}\)
\(\begin{array}{llllll}\text { Total income } & \overline{\$ 1,640,192} & \$ 1,580,286 & \$ 2,568,351 & & \$ 3,019,053 \\ \text { Depreciation \& depletion } & 760,197 & & 744,266 & 1,475,522 & 1,507,230\end{array}\) Depreciation \& depletion Leaseholds surrendered
and abandoned.....
Fed. \& State inc. taxes.
Net income_........
Earnings per share. \(\begin{array}{rrrrr}\$ 678,793 & \$ 574,264 & \$ 640.836 & \$ 1,042,575 \\ \$ 0.36 & \$ 0.31 & \$ 0.34 & \$ 0.56\end{array}\) Net current assets as of June 30 , 1939 , were \(\$ 19,129,918\), compared with
\(\$ 18,614,251\) as of Dec. 11,1938 of the current assets, \(\$ 8,058,747\) was in 148, p. 369
Milwaukee Electric Ry. \& Transport Co. (\& Subs.)arnings from Oct. 22, 1938, Date Company Commenced Operations, to June 30, 1939
Operating revenues
\(\$ 6,510,716\)
\(6,043,581\)


Amortization of bond expense
Other interest charges.
N
 Nol that the company has no taxable net income for the period. 148, p. 2750.
Minneapolis \& St. Louis RR.-Protective Committee-
The Interstate Commerce Commission on July 29 upon application uthorized Edward C. Delafield and Harry Bronner to serve as a protective committee for holders of first-mortgage extended \(6 \%\) gold bonds in a
ance with the terms of a suitable deposit agrement.-V. 149, p. 880 .


Net income \({ }^{\text {V }} .148\), p. 2751 .
\$1,815,069 \$1,141,486
Missouri-Illinois RR.-Equipment Trust Certificates-
The Interstate Commerce Commission on July 31 authorized the company to assume obligation and liability in respect of not exceeding \(\$ 59\), equipment trust certificatits, series AA. to be issued by New York Trust
Co., as trustee, and sold at 100.265 and accrued dividends in connection With the procurement of ceriain equipment. The railroad trustee invited 42 firms to bid for the purchase of the cer-
tificates, the bidder to name a rate of dividends to be borne by the certifi-
Four bids were received. The best bid tificates, the bidder to name a rate of dividends to be borne by the cert bid,
cates in multiples of \(1 / 40\) of \(1 \%\) Four bids were received. The best bide
\(100.265 \%\) of par and accrued dividends, based on a rate of \(21 / 2 \%\), was made by the First National Bank in St . Louis, and has been accepted. On this basis the average annual cost of the proce
approximately \(2.44 \%\).-V. 149, p. 737 .

Missouri Pacific RR.-Abandonment-
The Interstate Commerce Commission on July 29 issued a certificate permitting abandonment by Guy A. Thompson, trustee of that portion of the so-caled Belmort branch, extending from the point where the east line
of Section 8 , Township 26 N., Range 16 E. crosses such track, south-
easterly, to the end of the line at Crosno, approximately 11.9 miles, all in easterly, to the end of the line at Crosno, approximately 11.9 miles, all in
Mississippi County, Mo.-V. 149, p. 881 .

Montgomery Ward \& Co.-Sales-
 Sales \(1499, \mathrm{p} .4 \overline{2} \overline{0}\).
Montreal Light, Heat \& Power Co., Consolidated-Output-
Electricity output for consumption in the Montreal area during July according to a statement issued on Aus. 5 by this company amounted to \(88,004,050 \mathrm{kWh}\). an increase of \(5.48 \%\) over July, 1938 . Output for the first seven months reached \(673,340,470 \mathrm{kWh}\) as against \(64,800,640 \mathrm{kwh}\)
for the corresponding period of 1938 , an increase of \(30,539,830 \mathrm{kwh}\)., or for the
\(4.75 \%\). Gas output in July amounted to \(362,029,000\) cubic feet as against 369,-
299,000 cubic feet in July, 1938, a decrease of \(1.97 \%\). Output for the fin 299,000 cubic feet in July, 1938 , a decrease of \(1.97 \%\). Output for the firs
seven months in 1939 was \(2,850,668,000\) cubic feet as compared with seven months in 1939 was \(2,850,668,000\) cubic feet as compared with
\(895,358,000\) cubic feet in 1938 , a decrease of \(1.54 \%\)-V. \(148, \mathrm{p} .3231\).
Morristown \& Erie RR.-Tenders-
The National Iron Bank of Morristown, Morristown, N. J., will until \(3 \mathrm{p} . \mathrm{m}\). Sept. 8 receive bids for the sale to it of sufficient 1 st \(m\) tge. \(6 \%\)
10 -year coupon bonds to exhaust the sum of \(\$ 10,747\), at prices not exceeding 105 and accrued interest.-V. 148, p. 1813 .


Munsingwear, Inc.-Earnings-
\({ }^{6}\) Months Ended June 30-
Cost of merchandise produced and sold
Advt. \& distr. exps., and gen. \& admin. expenses.
Net operating loss.
Miscellaneous income
s- (net)



號

\section*{} ducting returns, discounts and allowances. buildings, machinery, and equipment:
V. \(148, \mathrm{p}, 1175,1939, \$ 42,729 ; 1938, \$ 39,198\) V. 148, p. 1175.
(G. C.) Murphy Co.-Sales -
 Sorese in operat.
V. 149, p. 420 .

Nash-Kelvinator Corp. (\& Subs.) - Earnings-
 Net loss after depre
Earnings per share
-V, 148, \(\mathbf{n}, 3693\).
Official Resigns
See Eureka Vacuum Cleaner Co. above.-v. 148, p. 3693.
National City Lines, Inc.-Sells Stock Privately-
Company, whose subsidiaries operate 30 motor bus transportation systems in municipalitities throughout the United States, announced Aug, 8 that it had completed a financing program whereby four companies whic supply the subsidiaries with various products such as gasoine, oi, tires
buses, \&c., have purchased, or agreed to purchase, an aggregate of 35,000 shares of the \(\$ 3\) convertible cumulative preference stock ( \(\$ 500\) par) at \(\$ 50\) per share. The preference stockholders have already authorized the will be necessary to have such authority for the issuance and sale of the remaining 6,000 shares. The preference and common stock of National
City Lines. Inc. are listed on the New York Curb Exchange and the City Liness, Inc., are listed on the New York Curb Exchange and the This program makes available \(\$ 1,750,000\) in cash- \(\$ 550,000\) being taken down at this time through the delivery of 11,000 shares of this stock,
This stock sold at private sale is part of 100,000 shares of \(\$ 3\) convertible cumulative preference stock. Cume remaining 24,000 shares to be sold under these agreements will be
issued from time to time in the future as company requires use of these issued from time to time in the future as company requires use of these
funds in its expansion program.- V . \(149, \mathrm{p}\). 582 .

Neisner Brothers, Inc.-Sales-
 sates-
Stores in operation
\(-\mathrm{V} .149, \mathrm{p}, 264\).

Nevada-California Electric Corp. - Seeks Conversion of Shares-
Corporation has asked the Federal Power Commission to approve its plan to issue new shares in conversion of its preferred and common stock. Each share of the present \(\$ 100\) par cumulative \$7 preferred under the plan would be exchanied for thwo new shares of pteforned, one of which
would be \(\$ 3\) cumulative and the other would be \(\$ 4\) non-cumplative. The company told the FPC that the \(7 \%\) cumulative dividend preferred stock is not justified by its earnings.
for each old share held. In addon shares would be given two new shares standing common would be reduced from \(\$ 8,588,300\) to \(\$ 858\), 830 by reducing the par value of each share from \(\$ 100\) to \(\$ 5\). . . company, is to create a capital surplus account against which items in its electric plant accuisition adjustment account may be written off. This was made necessary by a reclassification of the company s prope
FPC orders on uniform accounting procedure.-V. \(\mathbf{1 4 9 ,}\). 8.882 .
(J. J.) Newberry Co.-Sales-

Period End. July 31-
Sales
\(\$ 4,139\), Month- 1938
\(\$ 3,949,155\)
\(\$ 25,845,330\) -V.149, p. 420
New York Central RR.-New Official-
The appointment of Carl \(L\). Jellinghaus as Assistant to the President of railroad was announced on Aug. 10 by Frederick E. Williamson, President.
Mr. Jellinghaus has been Executive Secretary to the President for more than two years.-V. 149, p. 739.

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The Commercial \& Financial Chronicle

New England Gas \& Electric Association (\& Subs.) 12 Months Ended June 30-
Operating revenues
\begin{tabular}{|c|c|c|}
\hline opera & 14,131,384 & \$13,6 \\
\hline Operating & 6,530,144 & \\
\hline Main & 1,103 & \\
\hline Pr & & \\
\hline Other taxes_.. & 2,248,679 & 2,038, \\
\hline Operating incom & ,616,451 & ,287,001 \\
\hline Other income (net & 357,163 & 299,847 \\
\hline Gross income & \$2,973,614 & \$2,586, \\
\hline Insiary companie & & \\
\hline Interest on logg-term de & & \\
\hline Amortization of deb discount & 6.182 & \\
\hline Interest charged to construction & Cr27,567 & Cr9, \\
\hline come applic. to com. stock held by public & 42,641 & 40,55 \\
\hline & 2,697,844 & \$2,390,4 \\
\hline England Gas \& Elec & & \\
\hline Interest on long-term d & 2,059,369 & \\
\hline Amortization of debt discount and expe & 196,162 & 210,884 \\
\hline Net inco & 42, & \\
\hline
\end{tabular} Net income.
Note-The ab Note-The above statement does not include \(\$ 88,737\) representing that No income is included herein from investments in transportation securities.
-V.149.p.264.

New England Telephone \& Telegraph Co.-Earnings-
 Operating revenues.
Uncollectible oper.
rev:-




Lien Changed-
Company has notified the New York stock Exchange that all of the
property of the New England Telephone \& Telegraph Co. of Mass., Provproperty of the New England Telephone \& Telegraph Co. of Mass., Provand the Meassachusetts Telephone \& Telegraph Co. has been conveyed of this company and becomes subject to the lien of its first mortgage dated
June 1, 1922, and that all of the capital stok oo said companies has been June 1,1922 , and that all of the capital stock of said compan
released from the lien of the mortgage.-V. 149, p. 882,738 .

\section*{New York Power \& Light Corp.-Earnings -}

Period End. June 30-
Operating revenues.
\(\$ 6,234,495\)




Net income-........ \(\begin{aligned} & \$ 627,054 \\ & \$ 610,846 \\ & \$ 2,733,121 \\ & \$ 2,655,818\end{aligned}\)
\(\times\) Restated for comparative purposes as far as practicable.
Exemption Sought on \(\$ 66,582,000\) Bonds-
Corporation has filed an application with the Securities and Exchange
Commission under the Holding Company Act for an exemption from the requirement of eiling a declaration in connection with the issuance of
\(\$ 66582000\) \(\$ 66,582\), comp fany propisess to monsue \(3 \% \%\) bonds of 1969 and \(33 / 2 \%\) bonds of 1964, for the purpose of refunding and of its outstanding funded dent. It of
proposes to offer to exchange the bonds of the \(35 \% \%\) series for outstanding proposes to offer to exchange the bonds of the \(33 \% \%\) series for outstanding
\(41 / 23\) of 1967 on a par for par \(41 / 8\) of \(^{2} 1967\) on a par for par jasis.
The company will issue the \(31 / 2 \mathrm{~s}\)
demption at 104.6 of the portion of to obtain necessary funds for the re-
 series to be issued will depend on the amount of 43/5 presented for exchange,
but the company proposes to sell privately not more than \(\$ 44,000,000\) of but the company proposes to sell privately not more than \(\$ 44,000,000\) of
the \(31 / 2\) at a a price of not less than \(1061 / 2\). The names of the privata purthe \(121 / 2\) at a price of not less than \(161 / 2\), The names of the privat pu
New York State Electric \& Gas Corp.-Earnings-
12 Months Ended June \(30-\)


Net income-...................................... \(\$ 2,837,294 \quad \$ 1,990,848\) Note-The above statement does not give effect to fiancing accomplished
in July, 1939, nor adjustments pertaining thereto.-V. 149, p. 739 .

New York Telephone Co.-Earnings-
 Operating revenues_.. \begin{tabular}{|c|c|c|}
\hline \(17,903,796\) \\
\(\$ 17,039,613\) \\
\(\$ 105302,970\) \\
\(\$ 101886,252\) \\
\hline 103
\end{tabular} 69,448,014 \(69,383,760\)

 -V. 149, p. \(88 \overline{3}\).

\section*{Niagara Falls Power Co. (\& Subs.) - Earnings-}

 Operating income-
Non-oper. income (net)

Gross income.
Net income-........ \begin{tabular}{|c|c|c|}
\(\$ 591,176\) & \(\$ 838,073\) \\
\(\$ 2,662,380\) \\
\(\$ 3,470,141\)
\end{tabular} x Restated for comparative purposes as far as practicable.-V. 148 .
p. 3077 .

Niagara Hudson Power Corp. (\& Subs.) - Earnings-



 \(\begin{array}{cccccc}\begin{array}{c}\text { Dividends on pref. stocks } \\ \text { of subsidiary }\end{array} & 1,839,200 & 1,841,676 & 7,345,054 & 7,415,250\end{array}\) Net Income-
Dive. on pref. stocks of
\(\$ 1,534,414\)
\(\$ 1,415,422\)
\(\$ 7,621,892\)
\(\$ 7,405,710\) Divs. on pref. stocks of
Niagara Hudson Power

\section*{\(\begin{array}{llllll}\text { Corp- Huason Power } & 606,006 & 606,006 & 2,424,025 & 2,391,363\end{array}\)}
y Balance Kilowatt hours genery Kilowatt hours gener-
ated and parchased
Sales of manuf.
cubic feet in sales of mixed gas, in therms mixed gas, in
Sales or natural gais. in
therms.-.................
 x Resetated for comparative purposes as foar as practicable. y 000
omitted.-V. 149, p. 883 .
Niagara Lockport \& Ontario Power Co. (\& Subs.) -



 Net income.........- \begin{tabular}{|c}
\(\$ 369,746\) \\
\(\$ 184,054\) \\
\(\$ 1,455,168\) \\
\(\$ 963,479\)
\end{tabular} p. x Restated for comparative purposes as far as practicable.-V. 148 ,

Noranda Mines, Ltd.-Earnings -
 Est. profit before prov.

 \(x\) Including mining custom ore treatment and delivery and administrative and general expenses.-V. 148, p. 2908

Norfolk \& Portsmouth Belt Line Ry.-Note IssueSeveral groups submitted bids Aug. 10 for a a \(\$ 700,000\) issue of notes.
coupon rate of \(11 / 5 \%\) was specified for these one to 10 -year serial notes

 Peoples Trust of Pith


North American Light \& Power Co. (\& Subs.)-Earns 12 Months Ended June 30Operating revenues
Operating expenses
Maintenance.
Provision for income taxes
Provision for income taxes......................-
a Provision for Federal surtax on undistributed inc.
\(\begin{array}{llllllllll} & 12,500 \\ \text { Appropriation for depreciation reserves........... } & 2,2 \overline{26} \overline{4}, \overline{7} \overline{0} & 2,482,168\end{array}\)

Gross income- ---.-.
\(\$ 5,317,568 \$ 5,063,925\)
\(\begin{array}{llll}\text { Interest charges or subsidiaries-- } & 1,691,658 & 1,715,978 \\ \text { Interest on funded debt. } \\ \text { Amortization of bond discount and expense-....-. } & 152,079 & 153,658\end{array}\) Other interest charges...................

 Balance carried to consolidated defic... undistributed income for the 12 months ended June 30,1938 was made in December of 1937 for the calendar
year of provision for surtax on undistributed income was made from income of North American Light \& Power Co. for the year 1933, the net income \(\$ 697,480\) shown by the corporate income accounts of the company being
more than offset by losses charged to surplus (deficit since Dec. 31 . 932 ) more than offset by losses charged to surplus (deficit since Dec. 31 , 1932 ,
which were considered by the company's officials to be deductible in which wire considered by the company's officials
determining taxable net income.-V. 148, p. 2752 .

North American Oil Consolidated-EarningsWMOs. End. June \(30-\)
Total income

\section*{Totan inco}

Expenses
Depletion depreciation
Est. Fed income tax_..

 1936
\(\$ 595,348\)
272,458

Net profit
Dividends \(\qquad\) \(\begin{array}{lllll}\$ 184,788 & & \$ 153,207 \\ 137,830 & & 137,830 & & \$ 171,515 \\ & & \begin{array}{l}137,830\end{array} & \begin{array}{l}\$ 174,002 \\ 137,830\end{array}\end{array}\)
 x Includes other income of \(\$ 12,444\).

Balance Sheet June 30, 1939
Assets-Cash on hand and in banks (commercial accounts), 8327,468 : cash in banks (savings accounts) \(\$ 303,800\); accounts receivable (net),
\(\$ 58,082\) fixed assets (net), \(\$ 3.542,748 ;\) deferred assets, \(\$ 7,524 ;\) total, \(\$ 4,239,62\). Federal taxes est.), \(\$ 33,742\); capital stock ( par \(\$ 100), \$ 2,756,590\); surplus,
\(\$ 1,421,302 ;\) total, \(\$ 4,239,622\).-V. 147, p. 1044 .

Northern Indiana Public Service Co.-Registers with SEC
Company on Aug. 4 filed with the Securities and Exchange Commission a registration statement (No. \(2-4150\), Form A-2) under the securities Act
of 1933 covering \(\$ 45,000,000\) 3 \(3 \%\) first mortgage bonds, series \(A\), due Aust 1969 .
\(\$ 6.000 .000\) broceeds from the sale of the bonds, together with not more than serial notes under a bank loan agreement, will be used as follows: serial notes under a bank loan agreement, will be used as follows:
(1) To redeem within 40 days after issuance and delivery of the series A
bonds, all of the first and refunding mortgage gold bonds:
 -....- \(\begin{array}{r}82,044,224 \\ 687,856 \\ \hline\end{array}\)

(2) To reem on or before Nov 1, 1939, all first Len \& \(\frac{844,869,210}{}\) (2) To redeem on or before Nov. 1, 1939, all first lien \& refunding mort ªge gold bondss
\(\$ 8,028,000\) of \(6 \%\), series May, 1922 , due May 1, 1952, at \(105 \%-\$ 6,329,400\) Total. 851,198,610 The names, Stuart \& Co., Inc., Chicaco, will be the principal underwriter. The names of the other under writers, the offering price the underwriting
discounts or commissions and the redemption rates will be filled by amend-
ment.-V, ment.-V. 149, p. 740.
Northern Natural Gas Co.- \(\$ 16,000,000\) Bonds to Be Sold Privately -
The Securitles and Exchange Commission, Aug. 4 , approved a declara in connection with the issuance and sale of \(\$ 16,000,000\) of first mortzage and first lien bonds, , series A, \(31 / \%\), due July 1,1954 , and \(\$ 6,000,000\) of
 annual 'sinhing fund payments, desinged to amortixe the the first mort mami-
bonds (with the exception or \(84,500,000\) which fall due July mence at the rate or \(\$ 500,000\) semil-anuanlly for the first fiul year and
\(\$ 750,000\) semi-annually thereafter through the next to the last sinking fund \(\$ 850,000\) semi-annually thereafter through the next to the last sinking fund payment.
Life Insurance Co., \(\$ 5.400,000\); the Equitable Life Assurance Soclety of the United states, \(\$ 33,600,000\); the Prudential Insurance Co. of America, \(\$ 3,600,000\); the Travelers
Co. of Cusurance Co.. \(\$ 2,400,000\); Sun Life Assurance The notes, which are unsecured. will evidence bank loans by the Chase bank has stated that it has no intention to extend participation in the loan, if consummated, to any other person, except a participation in the amount
of \(\$ 200,000\) to the Baltimore National Bank, Baltimore. Company is to recelve from the sale of the securit ing to \(\$ 22,000,000\). The proceeds of the bonds, or \(\$ 16,000,000\), are to be ased or the proceeds of the notes, or \(\$ 6,000,000,183,600,000\) fund bed
debt. Of used for the construction of approximately 240 miles oo \({ }^{\text {of }}\) ib-inch transmis-
sion pipe line from near sioux City, Iowa, to a point near Minneapolis, ipe lines of various sizes, distribution system property of property, lateral development cost, all directly incidental to the sioux City-Minneapolis extension; and the balance to defray the cost of additions and improvements to the company's present property, including distribution system property station property, \&c.-V. 149, \(, 4,421\).
 -Net income \({ }^{-148, \text { p. } 2908 .}\)

Northern States Power Co. (Del.) - Weekly Output -

Definitive Bonds Ready-
The Chase Natlonal Bank announces that definitive Northern states on and after Aug. 7,1939 , for delivery y in exchange for the temporary bonds an its Corporate Trust Department, 11 Broad Street, New York City.-V.
149, p. 883 .

Northwestern Public Service Co.-Earnings-
 Net oper. income..... Gross income-



\section*{Ohio Bell Telephone Co.-Gain in Phones-}

Company reports a gain of approximately 600 stations in July, compared
with a loss of 636 in June and a seasonal loss of 1,685 in July, 1938 . 692,578 a year ago and has gained 23,600 stations this year, against al loss of 2,882 in the first seven months of 1938.-V. 149, p. 883 .

Oklahoma Gas \& Electric Co.-EarningsYears Ended June 30-
Operating revenues...
Operating revenues...-.
Operation-
Maintenanceand repairs

Appropriation for retirement reserve-................. Taxes
Trovision for Federal and state income taxes

 Amortization of debt discount and expense.
Miscellaneous deductions.-...................................
- Net income \({ }^{\text {in }}\)
 \(\begin{array}{r}1939 \\ 13,444,6 \\ 4,721,2 \\ 810,6 \\ 1,30,0 \\ 1,0 \\ 1,45 ; 4 \\ 482,2 \\ \hline\end{array}\) \({ }_{5}{ }_{\$ 13,1938}^{1305,81}\) \(4,831,14\)
\(1,830,4\) \begin{tabular}{l}
\(1,200,19\) \\
\(1,418,43\) \\
452,83 \\
\hline
\end{tabular} \(\begin{array}{r}\$ 4,656.921 \\ 22.987 \\ \hline\end{array}\) \(\xrightarrow[\substack{, 553,738 \\ 2,103}]{\$ 4}\)

Oklahoma Power \& Water Co.-Earnings-
 Oper. exps. and taxes.-

\begin{tabular}{llllll} 
Gross income \\
\(\boldsymbol{t} \& *\) other deductions. \\
\hline
\end{tabular}


Old Dominion Power Co. (\& Subs.) - Earnings-
 Operating revenues---:-:
Oper, expenses \& taxes.Net oper. income...-
Other income
\begin{tabular}{|c|c|}
\hline \[
\begin{gathered}
1939-12 M \\
8771,204 \\
574,975
\end{gathered}
\] & \[
\begin{aligned}
& s .-1938 \\
& \begin{array}{c}
875,183 \\
62,351
\end{array} \\
& \hline
\end{aligned}
\] \\
\hline \$196,229 \({ }^{135}\) & \$172,832 \({ }_{195}\) \\
\hline \[
\begin{aligned}
& \$ 196,364 \\
& 167,771
\end{aligned}
\] & \[
\begin{aligned}
& \$ 173,027 \\
& \substack{166,673}
\end{aligned}
\] \\
\hline \$28,593 & \$6,353 \\
\hline
\end{tabular} Int. \& other deductions.

Omnibus Corp.-Transfer AgentGuaranty Trust Co, of New York has been appointed transfer agent,
effective Aug. 4 , 1939 , for the common \(\$ 6\) par value stock of this corporation.

Pacific Coast Co. (\& Subs.)-Earnings-
3 Months Ended June 30-
Sales of products and merchandise and revenues 1939 \begin{tabular}{llll} 
Sales of products and merchandise and revenues & & \\
from other operations \\
Cost of goods sold, oper. exps.;- depr.,' depi. \& taxes & \(\$ 876,586\) & \(\$ 702,911\) \\
\hline
\end{tabular} Profit from operations --......................... x Other charges, net.
Minority shares of Pacific Coast cement operations Profit.
 \$106,021 loss 892,826 Diamond Mine artization of underground development at New Black previously established rate, amounting to torarged to operations at
Section Six Mine in 1938 , amounting to \(\$ 25641\) and retirement of Section Six Mine in 1938 , amounting to \(\$ 25,641\)
Note-Figures do not include any provision for

\section*{profits tax.-V. 148, p. 3079 .}

Pacific Finance Corp. of Calif. (\& Subs.)-EarningsW Months Ended June 30-
Int. \& disct. \& other oper. Int. \& disct. \& other oper. income
Dividends from other investments
Total income. -ing and administrating expenses.-Taxes (other than Federal income) Provision for losses-a-bligations.....Interest on cursent obligations--Net income \begin{tabular}{c}
\(\$ 1,659,066\) \\
\(\cdots 1\) \\
\hline 1090
\end{tabular}
 \(\begin{array}{lllll}\text { Note-No consideration has been give } & 257,129 & 258,047 & 387,860\end{array}\) oss from operations of Pac Corp. (Wholly towned subsidiary) amounting Purchases during the second quarter of 1939 were \(\$ 20,359,456\), an increase of \(12.5 \%\) over the total of \(\$ 18,097,994\) for the preceding three months,
 months of last year. Total outstandings as of June 30,1939 , were 828 .-
497,523 , an increase of \(6.23 \%\) over the total of \(\$ 26,825,010\) at the end \(o f\) the previous quarter a
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet June 30} \\
\hline & \({ }_{8}^{1939}\) & \({ }_{8}^{1938}\) & Ltablitites- & \({ }_{8}^{1939}\) & \({ }_{8}^{1938}\) \\
\hline Cash.- & & & Notes payable (un- & & \\
\hline Loans \& discts....- & ,497,523 & 29,823,294 & secured) .-...-1 & ,370,000 & \\
\hline Acets. receivable & 30,321 & 58,924 & Accounts payable- & 562,009 & 558,323 \\
\hline Repossessed autos. & 22,425 & 24,279 & Due to Pac. Corp. & 600,000 & \\
\hline Inv in Pac. Corp-- & 600,000 & 600,000 & Divs. payable & 177,320 & 188,066 \\
\hline Other investments & 3,624 & 14,630 & Taxes (Incl. Federai & , & \\
\hline & & & Caxes on income) & 264,331 & 347,981 \\
\hline \multirow[t]{10}{*}{and equipment Deferred charges.} & & & Customers' equities & & \\
\hline & & 158,422 & in loans \& repos- & & \\
\hline & & & Reserves---.--- & 2,611,888 & \({ }_{2,464,464}^{2,46}\) \\
\hline & & & \(8 \%\) cum. series A & & \\
\hline & & & Dt. stt.(\$10 par) & 1,010,600 & 1,345,870 \\
\hline & & & pt. stk. (s10 par) & 930,370 & 1,305,390 \\
\hline & & & 5\% series, cum. D. & & \\
\hline & & & par & 3,040,500 & \(3,266,300\)
4
1290000 \\
\hline & & & Com.stz. (\$10 par & 4,280,980 & \({ }^{4}\) \\
\hline & & &  & \({ }_{1}^{1,578,061}\) & \({ }^{1,545,347}\) \\
\hline Total. & & & & 12 & 5,294,558 \\
\hline
\end{tabular}

\section*{-V. 149, p. 118}

Pacific Railroad of Missouri-Interest-
Interest of \(2 \%\) was paid Aug. 1, 1939, on first mortgage extended gold
\(4 \%\) bonds, due Aug. 1, 1938, on surrender or interest warrart No. 2 .\(4 \%\) bonds, due
V. 143, p.
282 .
Pacific Telephone \& Telegraph Co.-Earnings-
 Operating revenues_- \(\overline{\$ 6,046,916} \overline{\$ 5,725,303} \overline{\$ 35,202,952} \overline{\$ 33,424,196}\) Net oper revenues --
\(\$ 1,725,119\)
\(\$ 1,734,155\)
\(\$ 10,234,580\)
\(\$ 9,252,158\) Rent from lease of oper

 Gain in PhonesCompany reports preliminary figure for net gain in telephones in July at
4.497, against 3,580 in July last year and net loss of only 476 in For seven months indicated net yean was 39,467 , arainst 20,077 in like.
1938 period. Total of telephones in service at end of July was about 1938 period. Total of tele
1,892,700--V. 149, p. 421 .

Pacific Western Oil Corp.-Debentures Offered An issue of \(\$ 2,100,00031 / 2 \%\) sinking fund debentures due Aug. 1 1949, was offered at 100 and int. Aug. 8 by Eastman, Dillon \& Co., Riter \& Co., Alex. Brown \& Sons, Graham, Parsons \& Co., and Wm. Cavalier \& Co.
\& Co. and Wm. Cavalier \& Co.
 office of City Bank Farmers Trast Co ( Or irtssucceessor) trustee and registrar.
Fixed sinking fund, payable on or before Dec. 10, 1939 and each June 10 and Dec. 10 thereafter , sufficient to redeem semi-annually at the principal amount thereof, 855,000 principal amount of debentures; sinking fund pay-
ments may be made in cash or debentures; all as provided in the indenture. Redeamable at principal amount thereof on any interest date by operation of the sinking fund and redeemable at any time as a whole, or at any time
and from time to time in amounts of not less than \(\$ 10,000\) at election of

to Aug. 1, 1944 at \(1021 / 2 \%\); thereafter and prior to Aug. 1, 1945 at \(1021 / \%\) 1947 at \(101 / 1 / \%\); thereafter and prior to Aus. 1,1948 at \(101 \%\); and there after up to maturity at \(100 \%\); in every case with accrued interest, if any
History and Business-Company was organized in Delaware on Nov. 10 History and Business-Company was organized in Delaware on Nov. 10 ,
George F . Ge . Get the outstanding capital stock of the company is owned by George F. Getty, Inc., \(100 \%\) of the outstanding capital stock of which is in
turn owned by J. Paul Getty, individually and as trustee. J. Paul Getty
individuall turn owned by J. Paul Getty, individually and as trustee. J. Paul Getty
individually owns \(43.17 \%\) of the outstanding capital stock of George \(F\).
Getty Inc Getty, Inc., and holds \(56.83 \%\) of such stock as trustee under deed of
trust dated Dec. 31,1934 between Sarah C. Getty, trustor and J. Paul Getty, trustee.
leaseholds, fee properties, royalties, mineral rights conrough oil and gas interests in prospective and proven oil lands, in the development of prospective and proven oil lands for oil and gas, in the production of oil and gas
and the treatment of gas for the extraction of natural gasoline, and the disposal of all such products, and in operations incidental to the foregoing. Company also owns substantial holdings in certain corporations engaged directly or indirectly in the petroleum business, including 641,808 shares
(approximately \(46 \%\) ) of the outstanding capital stock of Mission Oorp. (Nev.), and 250,100 shares (approximately \(4 \%\) ) of the outstanding common stock of Tide Water Associated Oil Co. (Del.)
Earnings-The consolidated net income before interest expense and provision for Federal income and undistributed profits taxes, and conwholly owned subsidiary, Pacific Western Oil Co., dissolved Aug. 27, 1936).

\(\begin{array}{llll}1938 & 1,6743 & 1,548 & 1,218,224 \\ \text { a Befor months) } & 173,293\end{array}\) a Before interest expense and provision for Federal income and undis-
tributed profits taxes. b Carried to earned surplus.
Annual interest charges on the \(\$ 2,100,00031 / 2 \%\) sinking fund debentures due Aug. 1,1949 total \(\$ 73,500\) before giving erfect to any reduction in the amount of the debentures outstanding in any year because of redemptions.
Application of Proceeds-The entire net proceeds to be received by the company from the issue and sale of the debentures, together with such farther sum as may be necessary therefor, will be used to discharge notes payable to Harris Trust \& Savin
Underwriters-The names of the several principal underwriters to which the company has agreed to sell the debentures, and the principal amount of




\section*{Balance Sheet April 30, 1939}
\begin{tabular}{|c|c|c|c|}
\hline Assets- & & Liabilities- & \\
\hline Cash in banks and on hand.- & \$279,550 & Notes payable to banks & \$825,000 \\
\hline Accounts receivable..------ & 224,864 & Accounts payable... & 119,279 \\
\hline Inventories & 141,616 & Royalties payable & 28,951 \\
\hline Investments at & 11,877,085 & Accrued llabilities & 94,760 \\
\hline Special funds.- & 2,230 & Provision for Federal income, & \\
\hline Propertles, plant and equip.-. & 8,101,198 & \&c., taxes...-....-.-.---- & 196,187 \\
\hline Organization costs .-.-.-.- & 171,760 & Funded debt & 2,876,750 \\
\hline Prepald and deferred charges & 214,518 & Miscellaneous reserve and de- & \\
\hline & & ferred credit- & 74,074
\(10,000,000\) \\
\hline & & Capital stock & 0,000,000 \\
\hline & & Capital surplus & \(3,416,500\)
\(3,381,318\) \\
\hline & & Earned surplus & 3,381,318 \\
\hline Total. & 21,012,822 & Total & 21,012,822 \\
\hline
\end{tabular}

Packard Motor Car Co.-Prices Reduced for 1940 Models Prices of the new Packard cars as revealed to dealers at the recent preview from \(\$ 120\) on the Packard Six and \(\$ 140\) on the Packard Eight or ranging 120 line Compared with the reduced prices an compared with a year ago. 1940 models runs around \(\$ 10\) on the Sixes, aroung \(\$ 40\) on the Eights and around \(\$ 100\) on the Super Eights.
Advance orders from dealers are the largest in company's history, acwo shifts a day for the first time in a year and a half. Used car stocks in the hands of dealers are the lowest in Packard history and there are less than 1,000 of the 1939 models in dealers hands, he states.
campaign it has Prices of typical models compare as follows:
\begin{tabular}{|c|c|c|c|}
\hline Body Type- & 1940 Price & May 1'39 Price & Year Ago \\
\hline \multicolumn{4}{|l|}{Packard Six or 110:} \\
\hline Club coupe & & & 1,000 \\
\hline Two-door touring seda & 9 & \({ }_{964}^{945}\) & 1,045 \\
\hline Four-door touring sedan & 985 & 995 & 1,095 \\
\hline \multicolumn{4}{|l|}{Packard Eight or 120:
Business coupe} \\
\hline Business coupe & 1,049 & 1,099 & 1,200 \\
\hline Club coupe & 1,105 & 1,145 & 1,245 \\
\hline Two-door touring sedan & 1,125 & 1,166 & 1,265 \\
\hline Four-door touring sedan & 1,156 & 1,196 & 1,295 \\
\hline \multicolumn{4}{|l|}{\begin{tabular}{l}
Packard Super Eight or 180 line: \\
\(\begin{array}{llll}\text { Club coupe_-r.o. } & 1,595 & 1,650 & 1,955\end{array}\)
\end{tabular}} \\
\hline Four-door touring sedan & 1,632 & 1,732 & 2,035 \\
\hline Touring limousine. & 2,154 & 2,294 & 2,600 \\
\hline
\end{tabular}

Pamour Porcupine Mines, Ltd.-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{erating expenditures, including development, mining, milling and administration and general expense.}} \\
\hline & & & Reserved for taxes \(\qquad\) 11,450 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Total income}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{Pre-operating expenditure written off} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Estimated net profit \\
Per share.
\end{tabular}}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{Pantex Pressing Machine, Inc.-Earnings-} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Net sanes--- \({ }^{6}\) Mded June 30}} \\
\hline & & & \\
\hline Cost of goods so & 499 & & 49,38 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Gross profit on sales \\
Selling, shipping, advertising and administration expenses.
\end{tabular}} & \$267,55 & 268,540 & 59,32 \\
\hline & 01,43 & 35,63 & 303,0 \\
\hline \multirow[t]{2}{*}{Net profit on operations} & 66,1 & 2,8 & \\
\hline & & & 23 \\
\hline \multirow[t]{2}{*}{Total income Other expenses} & \$66,119 & & \\
\hline & & 2,258 & \\
\hline \multirow[b]{2}{*}{After deducting \(\$ 18,373\) in 1939} & & & \\
\hline & & & \\
\hline
\end{tabular}
\(x\) After deducting \(\$ 18,373\) in 1939 and \(\$ 18,335\) reserved for repossessio
Assets-Condensed Balance Sheet as at June 30, 1939
Assets-Cash, \(\$ 70,610 ;\) accounts receivable, \(\$ 20,527\); instalment notes
receivable (unpledged), \(\$ 394,905\) : instalment notes receivable (pledged to
secure banks loans of \(\$ 165,850\) ), \(\$ 195,493\); equity in instalment notes receivable (pledged to finance companies), \(\$ 234,612\); inventories, \(\$ 374,738\); pharges, \(\$ 51,203\); total, \(\$ 1,584,455\). \(\$ 1,080\); notes Accounts payable, \(\$ 75,728\); notes payable on equipment, Federal income and other taxes), \(\$ 32,495\); reserves, \(\$ 159,012 ;\) preferred stock (no par) \(\$ 893,500\); common stock (no par), \(\$ 29,004\); surplus, \(\$ 127\),-

Accumulated Dividend-
Directors have declared a dividend of \(\$ 1.50\) per share on account of
accumulations on the \(\$ 6\) cumulative preferre stock, payable July 28 to accumulations on the \(\$ 6\) cumulative preferred stock, payable July 28 to
holders of record July 25 . Dividend of like amount was paid on Dec. 27 , 1938, this latter being the first payment made since Dec. 20, 1937 when a regular
p. 4063 .
Parkersburg Rig \& Reel Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common
stock, payable Aug. 19 to holders of record Aug. 15. Like amount was stock, payable Aug. 19 to holders of record Aug. 15 . Like amount was
paid on Jan. 15 last, and previously regular quarterly dividends of 40 cents per share were distributed.
\begin{tabular}{|c|c|}
\hline Gross profit Earnings for the 6 Months Ended June 30, 1939 & \\
\hline Selling, warehouse, general \& adminstrative expenses.- & \$358,877 \\
\hline Profit from operations & \$177,837 \\
\hline Income credits, less income charges & 19,648 \\
\hline Net income, before prov. for income tax & \$197,485 \\
\hline Provision for income taxes & 44,789 \\
\hline Net income & \\
\hline Pividend paid on preferred stock & 34,375 \\
\hline
\end{tabular}

Balance Sheet June 30, 1939
Assets-Cash on hand and demand deposits, \(\$ 396,987 ;\) notes and accounts
receivable (net), \(\$ 763,878\); inventories, \(\$ 1,446,848 ;\) property (net), \(\$ 1,580\),214 ; deferred charges, \(\$ 24,951\); total, \(\$ 4,212,877\). Liabilities-Accounts payable, \(\$ 63,263\); accrued accounts, \(\$ 158,642\);
preferred stock- 25,000 shares without par value, aggregate stated value preferred stock-2
\(\$ 1,92,000 ;\) common stock ( \(\$ 1\) par), \(\$ 182,000 ;\) capital-d donated and paid-in
surplus, \(\$ 1,008,000\) earned surplus, \(\$ 848,972\); total, \(\$ 4,212,877\).-V. 148, surplus,
p. 1971 .

\section*{(J. C.) Penney Co.-Earnings-}



Represented by \(2,543,984\) no par shares.-V. V. 149, p. 421
Pennsylvania Edison Co. (\& Subs.)-Earnings-
12 Months Ended June 30-
Operating revenues
Operating revenues......-
Operating expenses....-
Maintenance...-.-.
Provision for retirements.



Net income

\section*{\$904,152}

Peoples Drug Stores, Inc.-Sales-
Period Ended Juty 31-
Sales
V Sales. \(149, \mathrm{p}, 4 \overline{1} \mathrm{I}\).
Pennsylvania Power \& Light Co.- \(\$ 132,000,000\) Financ-ing-Financing which in total amount ( \(\$ 132,000,000\) ) is one of the largest operations of its kind in the history of the power and light industry, was announced formally Aug. 9 in the public offering of a new issue of \(\$ 95,000,000\) first in the public offering of a new issue of \(\$ 95,000,000\) first mortgage bonds \(31 / 2 \%\) series due 1969, and a new issue of
\(\$ 28,500,000\) of \(41 / 2 \%\) debentures due 1974 . The two issues for public offering total \(\$ 123,500,000\), in addition to which the company has arranged for a bank loan with four New York and Chicago banks of \(\$ 8,500,000\). The first mortgage \(31 / 2 \mathrm{~s}\) are priced at \(1051 / 2\) and accrued interest and the debenture \(41 / 2 \mathrm{~s}\) at 104 and accrued interest. The nationwide group of underwriters includes 125 investment firms headed by Smith, Barney \& Co.; The First Boston Corp.; Bonbright \& Co., Inc.; and Dillon, Read \& Co. Other principal underwriters include Halsey, Stuart \& Co., Inc.; Harriman Ripley \& Co., Inc.; Mellon Securities Corp.; Blyth \& Co., Ine.; \(\&\) Co., Inc.; Mellon Securities Corp.; Blyth \& Co., Inc:;
Kidder, Peabody \& Co.; W. C. Langley \& Co.; Shields \& Co.; Kidder, Peabody \& Co.; W. C. Langley \& Co.; Shields \& Co., \& Co.; Coffin \& Burr, Inc.; Goldman, Sachs \& Co.; Harris, Hall \& Co. (Inc.); Lazard Freres \& Co.; Lee Higginson Corp.; Lehman Brothers; Stone \& Webster and Blodget, Inc., and Tucker, Anthony \& Co. In addition to those of the underwriters who sell at retail, it is expected that more than 500 dealers across the country will have a part in the retail distribution of the securities.

Purpose of 1ssue-The net proceeds (estimated to be approximately \(\$ 126,-\)
652,500 , after deducting estimated expenses in the amount of \(\$ 600,000\)
 sale of the \(\$ 95,000,0001\) 1st mtge. bonds, \(31 / \%\) series due 1969 , and \(\$ 28\),
\(500,00041 / 2 \%\) debentures due 1974 , together with the proceds of the \(\$ 8,500,00025,8 \%\) serial notes due \(1990-1949\) (unsecured), aggregating
\(\$ 135,152,500\), will be used for the following purposes: (1) Redem on or a bout fept, 13,1139, at \(104 \%\) 1st mitge. gold
bonds, \(412 \%\) series due April 1, 1981, which, exclusive of accrued interest, will require the sum of. .
oo acquire (simultaneously with the issuance and delivery of the securities offered hereby) for cancellation from pany), at such corporation's cost, \(\$ 19,000,000\) of com pany's 1st mtge, gold bonds, 41/2\% series due April 1 , ance and delivery of the securities offered hereby) from
\(17,670,000\) Lehigh Power Securities corp, \(\$ 10,000,000\) of company's \(6 \%\) gold debentures, series A due Dec. 1, 1950 , the cost
which, exclusive of accrued int., will require the sum of \(10,000,000\) The remainder of the net proceeds, estimated at \$892,500, are to be Capitalization as of May 31, 1939 (Adjusted to Reflect Present Financing) 1st mtge bonds, \(31 / 2 \%\) series due 1969 ... \(\quad\) Untimited \(\begin{gathered}\text { Athed } \\ \$ 95,000,000\end{gathered}\) \(\begin{array}{ll}41 / 2 \% \\ 25 \% \text { debs due } 1974 . & \text { serial notes due 1940-49 (unsecured) } \\ 828,500,000 \\ 8,500\end{array}\)
 \(2,200,000\) shs. \(1,879,095\) shs a Unlimited as to authorization but limited by the restrictions of the
espective mortgages. b Excludes 3,362 shares held in treasury and carried as an asset in the balance sheet. o Includes 3.77 shares reserved for exchange for outstanding fractional interests in shares of stock of the company
and stock of predecessor companies, and excludes \(4,388.23\) shares held in reasury and carried as an asset in the balance sheet. merger of several operating utility companies on June 4, 1920. Since that ate the company has acquired the franchises and prop of numerous Company is an operating public utility engaged primarily in the business of generating, transmitting, distributing and selling electric energy at retail
and wholesale. Electric energy is also purchased from and interchanged ith other utilities. Company is also engaged in the business of manufacturing and distributing manufactured gas and purchasing and dis-
tributing natural gas, and to a limited extent in the business of generating and distributing steam. of the total operating revenues of the compang gas service, and \(1.6 \%\) from steam service. The gas and steam businesses contribute relatively smaller proportions of the company's net operating
revenues. Company sells, and cooperates with dealers in the sale of, lectric and gas appliances to its consumers.
mportant anthracite districts in the eastern part of Pennsylvania. The more important industries in the territory include anthracite mining and the Federal Census indicated a population of approximately \(1,683,000\) in the erritory now served by the company
Electric service is rendered in 705
Electric service is rendered in 705 communities in eastern Pennsylvania. provided in the vilage of Harwood Mines and in the Borough of Hummels own by two wholly-owned subsidiaries of the company, Hazle Township
Water Co. and Hummelstown Water Supply Co., respectively. Description of the Bonds
The 1969 series bonds dated Aug. 1, 1939, mature Aug. 1, 1969. Prin. New York, in such coin or currency of the United States as at the time of
payment shall be legal tender for public and private dets. 1969 series bonds contains a provision that the principal and interest are tax, not in excess of five mills per annum on each dollar of the principal amount of this bond, now or hereafter imposed by Pennsylvania upon this
bond or upon the holder as a resident of such Commonwealth. which the ond or upon the holder as a resident of such Commonwealth, which the to pay thereon or to retain therefrom." Coupon form, registerable as to principal, in denom. of \(\$ 1,000\), and in fully registered form in the denoms. Issuance of Additional Bonds. Additional bonds of any series which will rank equally as to lien with the 1969 series bonds offered may ber be issued in
principal amount equal to: (1) \(70 \%\) of the cost or fair value, whichever is less, of property additions; (2) the princpial amount of bonds whichever is
oonds retired or then to be retired: and with the trustee for the purpose; but in each case only if net earnings are at east twice the annual interest requirements of all outstanding indebtedness of the company secured by lien equal or prior to the mortgage, including the
additional issue (except that no earnings test is required to issue bonds to addutinal prisue except that no earnings test is required to issue bonds to
refund prion bonds and such test is required to refund bonds only in certain instances specified in the mortgage).
Maintenance and Retirement Provisions-
will, for 1940 and each succeeding year expend provides that company appropriate on its books at least \(15 \%\) of its gross operating revenues (after deducting cost of electricity and gas purchased and certain other items) for such year for maintenance, retirement or amortization of its property, Company may credit any expenditures, accruals or appropriations for any against the requirements for any of the next succeeding five calendar years.
Improvement Fund Provisions-Mortgage provides that company will, on Improvement Fund Provisions-Mortgage provides that company will, on
or before Oct. 1 of each year, beginning with 1940, deliver to the trustee an amount in cash or principal amount of bonds of each series equivalent to \(1 \%\) of the greatest principal amount of bonds of such series outstanding at
any one time prior to such year; provided, however, that there shall be credany one time prior to such year; provided, however, that there shall be cred-
ited against the amount of cash or bonds so payable or deliverable an aggregate principal amount of bonds which the company shall then be entitled to issue, and which the company waives its right to issue. Company may at any time anticipate its obligations for any subsequent year or years
as to any one or more series of bonds: provided, however, that any payment as to any one or more series of bonds: provided, however, that any payment
of cash may be anticipated only during the period of not more than 10
months prior to the Oct. 1 on which such cash payment would otherwise be eis
Redemption Provisions-The 1969 series bonds will be redeemable at the and
ot, prior to maturity, on at least 30 days published notice at principal
amount thereof and accrued in to amount thereof and accrued interest thereon to such date of redemption, together with premiums as follows: \(81 / 2 \%\) of bonds red. before Aug. 1,1942,
\(73 \%\) of bonds red. on or after Aug. 1,1942, and before Aug. 1,\(1945 ; 615 \%\)
of bonds red. on or after Aug onds red. on on or after Aug. Aug, 1949 1945, and before Aug. 1,\(1949 ; 51 / \% \%\) of
bonore Aug. 1,\(1953 ; 41 / 2 \%\) of bonds red. or or after Aug. 1,1953 , and before Aug. 1,\(1955 ; 4 \%\) of bonds red. on
or after Aug. 1,1955 , and before Aug. 1,\(1957 ; 31, \%\) of bonds red. on or
after Aug. 1,1957 , and before Aug. \(1.1959 ; 3 \%\) of bonds red. on or after or art Aug. 1,1957, and before Aug. 1,\(1959 ; 3 \%\) of bonds red. on or after
after
Aug. 1,1959, and before Aug. 1,\(1961 ; 214 \%\) of bonds red. on or after Aug. 1, 1961 and before Aug. 1,\(1963 ; 11 / 2 \%\) of bonds red. on or aftor Aug. 1, 1963, before Aug. 1,\(1965 ; 1 \%\) of bonds red. on or after Aug. 1,1965 , and before
Aug. 1,\(1966 ; 1 / 2 \%\) of bonds red. on or after Aug. 1,1966 and before Aug. 1 .
1967; without premium if red. on or after Aug. 1,1967 , and prior to maturity. 1969 series bonds will also be red. in whole at any time, or in part
The 196 , and from time to time by lot, prior to maturity, upon like notice, at the option of the company by application of cash deposited with the trustee under the
provisions of Section 39 of the mortgage for the improvement fund re quirements at the principal amount thereof and accrued interest fund re-
such date of redemption, together with premiums as follows: \(51 / \%\) of bonds red. before Aug. 1,\(1943 ;\), \(5 \%\) of bor with premiums as follows: \(51 / 2 \%\) of bonds
Aug. 1,\(1947 ; 41 / 2 \%\) of bonds red. on or after Aug. 1,1947 . 1943, and before

red. on or after Aug. 1, 1960, and before Aug. 1, 1962; \(11 / 2 \%\) of bonds red. on or after Aug. 1,1962, and before Aug. 1,\(1963 ; 11 \% \%\) of bonds red. on or
after Aug. 1,193, and before Aug. 1,\(1964 ; 1 \%\) of bonds red. on or after Aug. 1, 1964 , and before Aug. 1, 1965; \(3 \% \%\) of bonds red. on or after Aug. 1,
1965, and before Aug. 1, 1966; \(1 / 2 \%\) of bonds red. on or after Aug. 1,1966 , and before Aug. 1, 1967 and prior to maturity.
Dated Aug. 1, 1939; to mature Aug. 1, 1974 . Prin. and int. (F. \& A.) payable at or such coin currency of the United States of America as at the time o payment is legal tender for public and private debts. Each of the debentures contains a provision that the principal and interest are payable
"without deduction.from the principal or interest on account of any tax, ot in excess of five mills per annum on each dollar of the principal amount not in excess of dive mills per annum on each ebenture, now or hereafter imposed by Pennsylvania upon this
of this der
debenture or upon the holder thereof as a resident of such Commonwealth. debenture or upon the holder thereof as a resident of such Commonwealth,
which the company or the trustee under the agreement may be authorized解 able as to principal, in the denom. of \(\$ 1 ; 000\), and in fully registered form in enoms. of \(\$ 1,000, \$ 10,000\) and, at the option of the company any multipl of \(\$ 10,000\).
Debentur
company to deliver to the trustee on Aug. of of each year, beginning with 1950, \(\$ 850,000\) in cash or, in lieu of any or all of such cash, deginning with
viously purchased by the company or redeemed (otherwise than pursuant viously purchased by the company or redeemed (otherwise than pursuan company of the debentures so tendered (exclusive of accrued interest), but nno event shall debentures be so credited at a price exceeding the sinking und redemption price (excl. of accrued int.) of such debentures on Oct. 1
uf the year on account of which such delivery of debentures is made. Any such delivery of debentures may be anticipated in whole at any time or in part from time to time. Any such payment of cash may be anticipated during the period of not more than 10 months prior to the Aug. 1 on which required to be applied to the purchase or, at the option of the company, to the redemption of debentures, the purchase price not to exceed the sinking und redemption price on the next available redemption date (excl. accrued If available moneys in the sinking fund on Aug. 20 of any year aggrezate \(\$ 25,000\) or more, the trustee is required as soon as practicable to apply such amounts to the extent practicable to the redemption of debentures part from time to time by lot, prior to maturity, on at least 30 days' notice principal amount thereof and accrued int, thereon to such date of redemption, together with premiums as follows: \(7 \%\) of debs. red. before Aug. 1
\(1944 ; 51 / 2 \%\) of debs. red. on or after Aug. 1,1944 , and before Aug. 1,\(1947 ;\)
\(4 \%\) of debs. red. on or after Aug. 1, 1947, and before Aug. \(1.1950: 3 \% \% \%\) of debs, red. on or after Aug. 1, 1950, and before Aug. 1, 195. 1,\(1950 ; 33 \% \%\) of debs. on or after Aug. 1, 1954, and before Aug. 1, \(1956 ; 3 \%\) of debs. red. on or . 1960; \(21 / 24\) of debs. red. on or after
 and before Aug. 1,\(1966 ; 1 / 2 \%\) or debs. red. on or after Aug. 1,1966 , and
before Aug. 1,\(196 ; 1 \%\) of debs. red. on or after Aug. 1,1968, and before
Aug. 1,\(1969 ; 4 \%\) of debs. red. on or after Aug. 1,1969 , and before Aug. 1 , \(1970 ; 1 / 2 \%\) of debs. red. on or after Aug. 1, 1970, and before Aug. 1, 1971 , premium if red. on or after Aug. 1,1972 , and prior to maturity; or in case of
redemption by use of sinking fund moneys at the principal amount thereof and accrued int, thereon to such date of redemption, together with premiums
 debs. red. on or after Aug. 1, 1954, and before Aug. 1,\(1956 ; 3 \%\) of debs. red on or after Aug. 1, 1956, and before Aug. 1, \(1958: 23 / \%\) of debs. red. on or
after Aug. 1, 1958, and before Aug. 1, 1960; \(21 / 2 \%\) of debs. red. on or after Aug. 1,1960 , and before Aug. 1,\(1962 ; 21 \% \%\) of debs. red. on or after
Aug. 1,1962, and before Aug. \(1964 ; 1 \% \%\) of debs. red. on or after Aug. 1,
1964, and before Aug. 1,\(1966 ; 11 \%\) oo debs. red. on or after Aug. 1,1966,
and before Aug. \(1968 ; 1 \%\) of debs red. on or after Aug 1 1968 and before Aug. 1,\(1969 ; 3 / \%\) of debs. red. on or arter Aug. 1, 1969 , and before Aug. 1 ,
\(1970 ; 1 / 2 \%\) of debs. red. on or after Aug. 1, 1970, and before Aug. 1,1971 , \(1 / 4 \%\) of debs. red. on or after Aug. 1, 1971, and before Aug. 1,197
premium if red. on or after Aug. 1, 1972, and prior to maturity.

Serial Notes
Under a letter contract dated July 20,1939 between company and Chase
National Bank, New York. National City Bank National Bank, New York, National City Bank, Irving Trust Co, and
Harris Trust \& Savings Bank, company will borrow and the banks will severally loan to the company, concurrently with the issue and sale of the
securities offered an aggregate of \(\$ 8,500,000\) against delivery of a like principal amount of the company's unsecured promissory notes. Notes willbear interest at rate of \(2 \frac{5}{8} \%\) per annum payable semi-annually and will
mature serially on Aug. 1 in each of the years 1940 to 1949 , both incl., in principal amounts aggregating \(\$ 850,000\) per annum. Company reserve n whole or in part the principal of said notes (in inverse order of their maturity and in amounts not less than the aggregate principal amoun thereof due at any such maturity date) upon paying ratably to each holde nterest, plus a premium of \(1 / 8\) of \(1 \%\) of the principal of such notes so pre pates or each 12 months period or fraction thereor unexpired to maturity dates of such notes, but without premium if such prepayment is made from
funds derived from any undistributed earnings of the company or from the roceeds of the sale of any stock of other equity securities of the company or consolidation and in connection therewith, elect to prepay all of the notes then outstanding.
ank, \(\$ 4,000,000\); Ne loaned by each bank is as follows: Chase Nationa \(\$ 1,000,000\); Harris Trust \& Savings Bank, \(\$ 500,000\); Irving Trust Co., 95 shares ( \(100 \%\) ) of the common stock of the company which owned 1,879,\(75.63 \%\) of the voting power of the company's presently outstanding shares of preferred stock and common stock, all such outstanding stock being enof the voting power of Lehigh Power Securities Corp. and Electric Bond \& Share Co. owned \(46.56 \%\) of the voting power of National Power \& Light Co. o applications filed with the SEC under the Public Utility Holding Company Act of 1935 have obtained authorization permitting the acquisition by
National Power \& Light Co. of the assets of Lehigh Power Securities Corp. Consolidated Income Statement (Incl. Subs.)

Total oper revenues
\begin{tabular}{|c|c|c|c|c|}
\hline reserve & 2,293,964 & 2,785,467 & 86 & 1,232,811 \\
\hline Taxes (other than inc.)- & 1,864,913 & 2,353,569 & 2,472,087 & 1,044,170 \\
\hline \begin{tabular}{l}
rov. for income taxes: \\
Federal income
\end{tabular} & ,134 & 184,182 & 1,145,146 & 79,854 \\
\hline Fed. surtax on undistributed profits. & & 1,18182 & & \\
\hline
\end{tabular}
triburtax on undis-
State income
333
610,500
10,64
510,99
407,336 165,680

Net oper. revenues
Rent for leased propert \(\begin{array}{rrrrr}\text { Operating income_..- } & \$ 14,015,863 & \$ 14,396,858 & \$ 14,149,047 & \$ 5,804,492 \\ \text { Other income_(19, } & 79,808 & 51,275 & 12,880\end{array}\) Gross income_-
Interest on funded debt.
Amort. of debt disct. \& expense.-. Other interest--
Miscell. inc. deductions-
Int. chgd. to construct.
Net income.-

d surplus. -

Total........................ \(\overline{\$ 245,791,004}\)

Total \$245,791,004 The underwriters and the amounys they will underwrite follow (000 omitted):



Pillsbury Flour Mills Co. (\& Subs.)-EarningsYears End. May 31-
Net
Coles
Cold




Transferred from surp-:
 a No provision required for taxes on income or undistributed profits. transferred from surplus to capital stock in connection with reorganiza-
tion: Capital stock of Pillsbury Flour Mills Co. (Del.) issued, 549,225 shares ( \(\$ 25\) par), \(\$ 13,730,625\); capital stock of Pilisbury Flour Mills, Inc. increase in stated amount of capital stock, \(\$ 3,730,625 ;\) capital and paid-in
surplus applied thereto \(\$ 1,570,445\); remainder, being earned surplus



Cmoparative Balance Sheet
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 30 '39 & 31 '38 & Ltabtlities- & June 30 & Dec. 31 '38 \\
\hline \multirow[t]{2}{*}{Cash in banks and} & & & Trade accts. pay. & . \$129,025 & 2,583 \\
\hline & \$94,183 & \$90,736 & Federal \& State & & \\
\hline Due for shipments & & & taxes payable-- & 28,852 & 15 \\
\hline & & & Accrued expenses, wages, \& & 18,215 & 30,351 \\
\hline  & 65,239 & 120,497 & Notes and loans & & \\
\hline Inventories...--- & 281,026 & 204,042 & payable, officers & & 42,632 \\
\hline \multirow[t]{2}{*}{Land, plant, machinery \& equip.} & & & Reserves for inc. & & \\
\hline & 230,836 & 208,984 & taxes and bonus & & \\
\hline \multirow[t]{2}{*}{Prepaid exps., \&c.} & 8,154 & 8,029 & payable in 1940. & - \(\begin{array}{r}33,364 \\ 17263\end{array}\) & 172,363 \\
\hline & & &  & \[
\begin{gathered}
297,619
\end{gathered}
\] & 211,544 \\
\hline \multicolumn{2}{|l|}{Total........-- \$679,438} & 32,28 & Total & 8679,438 & \$632,288 \\
\hline \multicolumn{6}{|l|}{\(\times\) Represented by 120,000 no par shares.-V. 147, p. 3772.} \\
\hline \multicolumn{6}{|l|}{Portland Electric Power Co. (\& Subs.)-Earnings-} \\
\hline \multicolumn{6}{|c|}{[Exclusive of Williamette Valley Ry. Co.]} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Gross operating revenues .-.........-...-.-.-...--}} & 1939 & \\
\hline & & & & 761,14 & \$6,399,228 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Operation.}} & 622, & 2,359,235 \\
\hline & & & & 699,814 & 684,701 \\
\hline \multicolumn{4}{|l|}{Provision for General taxes} & 984,270 & 958,228 \\
\hline \multicolumn{4}{|l|}{Net earnings from operations .-....-..........-. \(\$ 2\)} & & \$1,726,292 \\
\hline \multicolumn{5}{|l|}{Other miscellaneous income (net) -----.........- Dr3,357} & Dr4,381 \\
\hline \multicolumn{4}{|l|}{: Total net earns. before income deductions.....- \(\$ 2\)} & ,096,968 & \$1,721,911 \\
\hline \multicolumn{4}{|l|}{Income deductions of subsidiary compani} & , & 25,612 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Int. on \(6 \%\) collateral trust income bo Sundry income deductions}} & 477,000 & 477,000
26,302 \\
\hline & & & & 26 & 26,302 \\
\hline \multicolumn{4}{|l|}{Net income} & 3229,651 & 207,003 \\
\hline
\end{tabular}

JAccounts of Williamette Valley Ry. Co. are not con

 Non-util. prop. \&
expends. for fu\(\begin{array}{ll}\text { expends. for } \\ \text { ture developm't } & 2,908,324 \\ 2,911,695\end{array}\) Invs. in \& receiv'le
from affil. cos from affil. cos...
Miscell. assets. Miscell. assets -.-.
Sink. fund \& other \(12,711,082\) special deposits
Prepd. acts. del'd charges-1iscount \& expense Cash--...-.......... (net) accts. rec. 1,195,320 1,048,488 \begin{tabular}{lrr} 
(net) \\
Materials \& suppl's \\
\hline
\end{tabular}
T. \(148, \mathrm{p} .3081\).
\(\begin{array}{lrr}\text { Com, stk. ( } \$ 1 \text { par) } & 176,785 & 18,023,848 \\ 170,785 \\ \text { Deficit.......... } & 8,509,488 & 8,506,774\end{array}\)
 \(\begin{array}{lrr}\text { Deterred liabilitiles } & 1,766,811 & 2,342,054 \\ \text { Eqt. pur. oblig_ } & 972,037 & 691,513 \\ \text { Accounts payable } & 351,703 & 442,547\end{array}\) ccounts payable-
mprovem't assess
\(\begin{array}{lrrr}\text { payable } & 19,-\ldots-: & 19,333 \\ \text { accrued interest_- } & 5,743,596 & 4,757,244\end{array}\) \(\begin{array}{lrr}\text { Accrued interest... } & 5,743,596 & 4,757,244 \\ \text { Accrued taxes } & & 920,799 \\ \text { Deferred credits... } & 256,111 & 84,250 \\ & & 136,815\end{array}\) \(\begin{array}{lrr}\text { Referred credits... } & 256,111 & 136,815 \\ \text { Reserves } & 10,600,263 & 9,684,200\end{array}\)

Susquehanna Transmission Co. and Pennsylvania Transmission Co. have filed applications with this Federal Power Commission soeking authorization
to sell all of their electric facilities to their parent comapny, Pennsylvania Water \& Po wer Co.
Susquehanna will recelve from its parent company for the sale of all of its
outstanding capital stock, consisting of five shares of \(\$ 100\) par value, and outstanding cappal stock, consisting of five shares ors 100 par value, and Pennsylvania Transmission will receive from the parent company outstanding capital stock with a par value of \(\$ 572.900\) and the parent company
will cancel \(\$ 118,994\) open account indebtedness.-V. 149, p. 885 .
Pennsylvania Telephone Corp. - Reqisters with SECCorporation on Aug \& fiiled (with the Securriies and Exchange ComAct of 1933 covering \(85,200,000\) of \(3 \% \%\) first mortgage bonds, due Aug. 1 ,

 at si10 per share \({ }^{23.146}\) shares or of bo cumulative preferred stock

 Angeles, Calit, 8650,000 of bonds and 5,786 shares of preferred stocki, 30 days. notice at the principal amout ano accra, 1, 1943; 6 , if if redemed
 2n or before Aug. 1 , \(1951 ; 4\), if redeemed thereaterer but on or before
 but on or before Aug. 1,1 ith. and thereafter without premium.

 assurance, it states, that the prices of these securrities will be The offering prices for the bonds and the preferred stock, as weil as the under writing discounts or commissions, wiill be furn ishsed bv mamend ament.
Corporation is a subsidiary of General Telephone Corp.-V. 148, p. 1488.
Pennsylvania Water \& Power Co.-Acquisition-


Radio-Keith-Orpheum Corp.-Atlas May Underwrite New R. K. O. Stock Plan-
Floyd B. Odium, President of Atlas Co., has expressed his willingness necessary to secure the \(\$ 1,500,000\) called for under the reorganization plan, Col. Hamilton C. Ricikaby, representing Atlas, announced July 31 . \(\$ 4\) a share will be close to the figure at which it will be sold
of Col. Rickaby's announcement was made at the hearing in reorganization of R-K-O creditors and their counsel in the Federal Blag., at which they
were advised by Col. Rickaby that a certificate of incorporation for the Were advised by Col. Rickaby that a certificate of incorporation for the
new R-K-O company has been filed at Wilmington, Del.-V. \(149, \mathrm{p} .886\).

Rapid City Black Hills \& Western RR.-Financial Readjustment -
The Interstate Commerce Commission on July 19 granted authority to
the company in furtherance of a proposed financial readjustment the company in furtherance of a proposed financial readjustment, pursuant to the provisions of an extension agreement dated May 1,1939 , between the company and the owners and holders of all these bonds, by extending the maturity date for 30 years from May 1, 1939 , and by reducing (2) To issue capital stock, pursuant to a contract and agreement dated May 3, 1939, between the company and the holders of certain securities in the total amount of not exceeding \$397,871, consisting of 3,978 71 1-100 shares (par s100, and necessary fractiona scrip, or whest mtge. bonds on a dollar-for-dollar basis \(\$ 2055765\) is to be class \(B 2 \mathrm{~d}\) pref. stock, to be exchanged for presently outstanding pref. stock on a dollar-
for-dollar basis, and \(\$ 82,306\) is to be common stock, to be issued to holders of presently outstanding pref. stock on the basis of one share of common
for each \(21 / 2\) shares of pref., in exchange for the cancellation of the right to for each \(21 / 2\) shares of pref., in exchange for the cancellation of the righ
dividends accumulated and unpaid on such stock.-V. 124, p. 502 .

Red Rock Bottlers, Inc.-New Issue Sold-Satterfield \& Lohrke, members of the New York Stock Exchange, announce the sale of 20,000 shares of common stock (par \(\$ 1\) ) at \(\$ 3.50\) per share. This offering is in addition to 10,000 shares recently placed at the same price by another underwriting house.
The company has an authorized capital of \(\$ 500,000\) represented by 250,000 shares of common stock (par \(\$ 1\) ) and 2,500 shares of \(6 \%\) cumuwill be 210,000 shares of commion stock and 800 shares of preferred stock outstanding. The common stock is traded in the over-the-counter market. and oomer ked Georgia corporation, is the distributor of Red Rock Col The company under its franchise agreements, develops allotted sale territory through the granting of sub-franchises to bottlers for exclusive bottling rights of Red Rock labeled products in their respective territories.

Republic Petroleum Co.-Earnings-
Earnings for 6 Months Ended June 30, 1939

Profit \begin{tabular}{|}
\(\mathbf{\$ 1 7 0 , 3 9 5}\) \\
44,619
\end{tabular}
Total
Loss on-
Other expense, net of other income-
Provision for depletion and depreciation
 x Increased \(\$ 5,840\) by inclusion of oil inventories not previously taken

Rhine-Westphalia Eleltric Power Corp.-Notes Called to All of the outstanding \(7 \%\) secured gold notes, due Feb. 1, 1936, extended accrued interest. Payment will be made at the National City Bank of New York.-V. 144, p. 1975.
Riverside \& Dan River Cotton Mills, Inc.-Earnings-


 Depreciation ......-...................................... 500,000
Reserve for income taxes Net profit \(\$ 58,496\) loss \(\$ 750,713\) - Vet profit 148, p. 1181 .

\section*{Rochester Capital Corp.-Merger-}

\section*{Rustless Iron \& Steel Corp.-Loan Voted-}

Preferred stockholders Aug. 8 voted at a special meeting in Baltimore to authorize directors to negotiate a loan of \(\$ 1,750,000\), of which \(\$ 1,300.000\) will be required for plant additions, \(\$ 250,000\) for bank loans maturing
this year and \(\$ 200,000\) for additional working capital.-V. 149 , p. 887 .

\section*{St. Joseph Water Co.-Earnings-} Earnings for the 12 Months Ended June 30, 1939

\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{95,848} \\
\hline \\
\hline
\end{tabular}
 Interest on bond
Amortizationt or debt discount and expense
Provision for Federal income taxes
Provision for State income taxes

\section*{Net income}
\(\$ 161,752\)

\section*{St. Louis-San Francisco Ry.-Interest-}

By an order entered June 15, 1939, by the U. S. District Court for the Eastern District of Missouri, Eastern Division, the trustees were authorized
to pay interest accruin to sept. 1939 , on the general mortgage \(4 \%\) to pay interest accruing to Sept. 1 , 1939 , on the general mortgage \(4 \%\)
bonds and the income \(5 \%\), bonds of Kansas City Memphis \& Birmingham
RR., as follows:
On general mortgage \(4 \%\) bonds interest aggregating...............-- \(\$ 66,460\)
On income \(5 \%\) bonds interest aggregating
89,550
Making a total aggregate amount of int. on both classes of bonds \(\$ 156,010\) Pursuant to the order of the Court, the trustees will pay interest on the
bonds at the office of bonds at the office of C. W. Michel, Eastern Representative, 120 Broad-
way, (Room 1950), N. Y. City, on and after Sept. 1,1939, but only upon way, (Room 1950), N. Y. City, on and atter sept. stamped thereon indicating the payment of such interest, in amounts as
follows: (a) On general mortgage \(4 \%\) bonds \(\$ 10\) on each \(\$ 500\) bond, and \(\$ 20\) on each \(\$ 1,000\) bond.
(b) On the assented and unassented income \(5 \%\) bonds- \(\$ 12.50\) on each
\(\$ 500\) bond, and \(\$ 25\) on each \(\$ 1,000\) bond.-V. 149, p. 744 .

San Diego Consolidated Gas \& Electric Co.-Earnings Years Ended June 30-
 Operation_-
Maintienance
Depreciation


 Gross income_
 Amortization of debt discount and expense-...-Other interest (net)
Miscellaneous deductions.-.................................

Net income
Earned surplus, beginnirg of period
Adjustment for taxes \(\begin{array}{r}\$ 1,491,694 \\ 2,04,434 \\ \text { Cr60, } \\ \hline\end{array}\)

Total surplus
Preferred stock dividends
Common stock dividends
iscellaneous (net) charges.
Earned surplus,
Savannah Electric \& Power Co.-Earnings
 Operation_--
\(-1\)
Net oper. revenues
Balance-…-.-. 31,466

Balance-
Balance

Balance for common dividends and surplus
V. 149 , p. 423 .
Schenley D
Schenley Distillers Corp.-Retires Some Pref. Stock\(51 / 2 \%\) cumulative preferred stock, pursuant to the requirements of subivision 2 of article fourth of the certificate of incorporation which resulted in an addition to surplus of \(\$ 85,919\). The shares were purchased in the open market. The sale leaves outstanding 173,350 shares of the firm's preferred stock.
Amendment to the certificate of incorporation was filed at the corporation
office in Wilmington, Del., on Aug. 1, 1939-V.
Shawmut Association-Earnings-
6 Mos. End.June 30-
Interest and dividends
Interest and dividends--
Net profit on secs. sold--
\begin{tabular}{rrr}
1939 & 1938 & \multicolumn{1}{c}{1937} \\
\(\mathbf{\$ 1 1 9 , 1 5 7}\) & \(\$ 110,639\) & \(\$ 162,795\) \\
48,929 & 6,500 & 109,085 \\
\hline\(\$ 168,086\) & \(\$ 117,139\) & \(\$ 271,880\) \\
17,587 & 18,831 & 33,429 \\
1,793 & 5,300 & \(\times 4,500\) \\
269 & 316 & 720 \\
\hline
\end{tabular}
Total profit_--.-.-.-
Exp. int. \& reservation
for partic. payments_-
for partic, payments__
Fed. inc. \& cap. stk. tax
Taxes on foreign divs
Naxes on foreign divs
Net
Dividends declared........
Surplus \(\quad\) Capital stock tax only.
Condensed Balance Sheet June 30, 1939
Assets-Securities, at quoted market prices, \(\$ 4,319,554\) : stock in 7
suburban banks, \(\$ 1,600,051\); notes and accrued interest receivable, \(\$ 38,918\) cash, \(\$ 535,692\); total, \(\$ 6,494.215\). \(\$ 16,672\); common shares of no par value, Liapilities-Reserved for taxes, \(\$ 16,672\); common shares of no par value,
\(\$ 5,000,00 ;\) capital surplus, \(\$ 2,175,305\) unrealized depreciation of securities,
other than bank stocks, Dr \(\$ 696,762 ;\) total, \(\$ 6,494,215\).-V. 148, p. 2444 .

Simmonds Saw \& Steel Co.-Dividend Increasedstock, no par value, payable Sept. 15 to holders of record Aug, common compares with 20 cents paid on June 15 last; 10 cents on March 15 last; 60 cents paid on Dec. 15,\(1938 ; 10\) cents on Sept. 15 and on June 15,1938,
and a dividend of 20 cents paid on March 15, 1938 .-V. 149, p. 888 .

Sioux City Gas \& Electric Co.-Earnings-


Total gross earnings. Operation.
Maintenance Maintenance-ar-
Provision for depreciation.-.

Interest on unfunded debt
Amortization of debt discount and expense-

Sioux City Service Co
12 Months Ended June \(30-\)

Net 10ss.
Siscoe Gold Mines, Ltd.-July Recovery-
Company reports July recovery of \(\$ 164,484\) from a total of 18,472 tons
milled, indicating an a verage recovery of \(\$ 8.90\) per ton. This compares with \(\$ 157,211\) in June when average recovery was \(\$ 8.77\) per ton and ware \(\$ 194,096\) when average recovery was \(\$ 11.25\) per ton in July, 1938.-V.
149, p. 423 .


\section*{\begin{tabular}{|c}
\(\$ 3,071,056\) \\
\hline 171
\end{tabular}}
 \begin{tabular}{l}
345,541 \\
107,410 \\
\hline
\end{tabular}

\section*{\(\$ 1,002,364\)
415,500}
\(\begin{array}{r}6,049 \\ 99,748 \\ \text { Cr379 } \\ \hline\end{array}\)
\(\$ 481,446\)
\$514,452
\(\because\)
gid




 x Includes estimated amounts subject to refund of \(\$ 2,485\) ( \(\$ 2,415\) in
1938 ) for the month and \(\$ 14,985\) ( \(\$ 14,535\) in 1938) for the six months.- V . 1938) for the

Sperry Corp.-To Pay \(\$ 1\) DividendDirectors on Aug. 8 declared a dividend of \(\$ 1\) per share on the common stock voting trust certificates payable Aug. 25 to holders of record Aug. 18.
Similar payment was made on Dec. 19,1938 , and dividends of 60 cents
were paid on July 29,1938 ; Dec. 22 and Sept. 9,1937 .-V. 148, p. 3389 .

Southwestern Public Service Co. (\& Subs.)-Earnings


\author{
Net income.
} Con Consolidated Balance Sheet June 30, 1939

\begin{tabular}{|c|c|c|}
\hline & Luablitites-. & \\
\hline & Funded debt - & 622,900 \\
\hline \({ }_{89}^{2,249}\) &  & \\
\hline 224,479 & Accounts payable.-...-...- & 72,583 \\
\hline & Secured equipment purchase & \\
\hline & contracts payable-.------ & 38,166 \\
\hline & Outstanding ice coupons---- & 1,001 \\
\hline \multirow{12}{*}{78,331} & Accrued interest on funded & \\
\hline & debt. & 15,225 \\
\hline & Other aecr. interest & \\
\hline & Accrued taxes. insur., \&c.-. & \\
\hline & Secued & \\
\hline & Consumers' & \\
\hline & sion deposits. & \\
\hline & Due to affiliated companies. & 382,542 \\
\hline & erred cre & \\
\hline & Contributions tor extensions & 1, 114.733 \\
\hline & Capital sur & 910.2 \\
\hline & Earned surplus.... & 1,123,742 \\
\hline
\end{tabular}

Total 145, p. 2559.
Spiegel, Inc.-Sales-
Net sales for the month of July, 1939, were \(\$ 2.468,872\), compared with


Standard Gas \& Electric Co.- Weekly OutputElectric output of tye public utility operating companies in the Standard Gase \& Elecutric Co. system for the week ended Aug. 5, 1939, totaled 114,-
360.435 kilowatt-hours, an increase of \(11 \%\) compared with the corres\({ }^{\text {ponding }}\) week last year.--V. 149 , p. 889 .
Standard Oil Co. of California-Earnings-
 Operating
Dividends
Other non

817,713,539 \$28,285,693


 Arabian Oil Concession Extended-
Now oil concencessions granted by Saudi Arabia to the company were reported this week.
165,000 square minal concession agreement made in May, 1933, and covering square millos on July 21 last, subject to the terms of the original agreement and oood for 60 years. The California Arabian Standard Oil Co, which
made the arreement, is owned jointly by Standard Oil Co, of Calif, and made the agr
The company is paying the Government of Saudi Arabia \(\$ 1,156,400\) and agrees to pay \(\$ 165,200\) yearly rental until commerabial discovery in
the new areas or until surrender of rights, the statement read. The company also is obligated to to delver substantial quantitites of gasoline and
kerosene to the Saudi Arabia Government during each year of the concession.'
New areas involved include one in South Arabia adjoining the original Saudi Arabia boundary and the original concession's west boundary Also included are the saudi Arab interest in the saudi Arab-Koweit neutral
zone and the saudi Arab-Iraq neutral zone.- \(V\). 148, p. 3084
Standard Oil Co. of Kansas-Stricken from Listing and Registration The capital stock (\$10 par) has been stricken from listing and reggistra-
tion onthe Now York Stock Exchange. Apelication of the Exchange to
strike the above issue from listing and registration has been granted by strike the above issue from listing and registration has
the Securities and Exchange Commission.-V. 149, p. 899
Standard Products Co., Inc. (\& Subs.)-Earnings-
 \(\begin{array}{llllll}\text { stock } & \text { er sic on com. } & \$ 1.19 & \$ 0.10 & \$ 2.11 & \$ 2.46\end{array}\) xAfter charges, deprec., Federal income taxes \& surtax on undistributed
profits.-V. 148, p. 3700.
Sterchi Bros. Stores, Inc.-Earnings-


Net profit (bofore prov. for Federal
inc. \(\&\) undistributed profits

 Prior year adjustment_-----....----
Dividand- paid- \(\overline{6} \%\) cum. 1 stict pref


\begin{tabular}{|c|c|c|}
\hline ------ & 18,202 & 17,255
1,485 \\
\hline \$876,335 & \$1,400,758 & \$1,467,070 \\
\hline 33,945 & 34,872 & 37,488 \\
\hline 2,777 \({ }^{\text {a }}\) & \(\overline{3} \overline{7} \overline{7}\) & \\
\hline
\end{tabular}
\begin{tabular}{rl} 
Surplus June 30 \\
\(\$ 899,618\) \\
\(\$ 1,365,510\) \\
\(\$ 1,417,086\) \\
\hline
\end{tabular}
 and accounts receivable.

Condensed Balance Sheet as at June 30, 1939
Assets-Cash, \(\$ 96,350\) accounts and notes receivable ( net), \(\$ 3,246,037\);
ventories,
\(\$ 962,481\); life insurance
coash surrender inventories,
investments and sundry assets, \(\$ 16,030\). furniture and fixtures aut
trucks, \&c., (at cost less depreciation), 876,888 ; improvements to leased
property (at cost less amortization), \(\$ 84,388\); deferred charges, \(\$ 41,601\);
 \(\$ 254,742\) a accrued expenses, \&c., \(\$ 96,292\); Federalincome and \(\$ 170\), profits taxes payable, \(\$ 14,082\); reserve for contingencies, \(\$ 176,944 ;\)
cumulative first pere second preferred ( \(\$ 20\) par), \(\$ 438,720\); common stock, ( 298,108 shares no par) \(\$ 2,5998,108\). capital surplu.

Staten Island Edison Corp.-Application WithdrawnAn order has been Esssued by the Securities and Exchange Commission 109) filed under the Holding Company Act in connection with the issue and sale of a \(\$ 3,000,000314 \%\)-year note. The order was issued at the request of the corporation.-V. 148, p. 1041.

\section*{Sterling Products, Inc. (\& Subs.)-Earnings-}
 Shares of capital stock-
Earnings per share
\(\mathbf{x}\) After charges, depreciation and Federal income taxes.-V. 148, p. 3084.
Stewart-Warner Corp. (Va.) (\& Subs.)-Earnings6 Mos. End. June \(30-\)
Gross profit from oper Gross profit from oper-
Sell., adm. \&
Den. exp.
Profit from operations
O.her income-

\(\qquad\)
 \(\begin{array}{r}1937 \\ \begin{array}{l}\$ 4.233,1 \\ 1,934.5 \\ 380,7\end{array} \\ \hline\end{array}\)
 136
11,205
20,449
62,914
 \(\mathbf{x}\) Loss. \({ }^{\mathbf{y}}\) The total provision for depreciation charged to operations
amounted to \(\$ 476,976\) of which \(\$ 259,190\) represented depreciation of buildamounted to \(\$ 476,976\), of which \$ ings. machinery and equipment; the balance of \(\$ 217,786\) represented amortization of jigs, dies and tools, principally based on a two-year life.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Assets-} & \multirow[t]{2}{*}{Cons} & \multirow[t]{2}{*}{1988} & \multirow[t]{2}{*}{SLabilities-} & \multirow[b]{2}{*}{\({ }_{8}^{1939}\)} & \multirow[b]{2}{*}{1938} \\
\hline & & & & & \\
\hline Cash in banks and & & & & & \\
\hline on hand---.- & 1,179,735 & 82,317 & Pur. mo & & \\
\hline Accts & & & Accounts pay anie- & & \\
\hline Inventories & 4,893,207 & \(5,895,425\) &  & 49 & 1,076,958 \\
\hline Supplies, prepaid & 687,474 & - 522,243 & Pur. mon. obl & 60,000 & \\
\hline & 60,484 & & Res. for pos. 1088 & & \\
\hline celvables, \&c.-- & 0,77 & & On \({ }^{\text {at }}\) & 85,000 & \\
\hline Due from empl' & & 113 & Res. for cap & & \\
\hline used in ope & 822,098 & 819,480 & Res. \(\begin{aligned} & \text { Rurartee } \\ & \text { gur }\end{aligned}\) & ,019 & ,20 \\
\hline Plant \& equil & & & Res, for poss. loss & & \\
\hline Paost, & 80,,335 & 6,756,320 & Com. stk. (\$5 par) & 6,209,235 & 6,209,235 \\
\hline Pateod will, ¢c.- & 1 & & Capital su & 5,447,834 & \\
\hline & & & ned surpl & 3,055, & 2,755,763 \\
\hline & & & tal & & \\
\hline
\end{tabular} Total \(-\cdots .1 . .\).
Studebaker Corp.-SGales- July sales were the largest for any July since 1929, Paul G. Hoffman, July sales were the largest for any July since 1929, Pau G. Hoffman,
President, announced on Aus. 11 . Factory sales of 6,423 units last month were an increase of \(85.8 \%\) over July, 1938 . Factory sales for the first seven months of the year amounted to 59,599 passenger cars and trucks units sold in all or 1938 . Retail deliveries in the United States in July amounted to
pared with 137 in the same month last year. For the first seven months pared with 3,137 in the same month last year. For the first seven months of the year, retail deliveries or
months of 1938 .-V. 149, p. 889 .
Sun Oil Co. (\& Subs.)-Earnings-
6Mos. End. June \(30-1939\)
1938
Gross inc.


 Interest --------- \(\qquad\) 150,73
\(\begin{array}{r}\$ 3,632,24 \\ \mathbf{1 5 6 , 6 1 1} \\ \mathbf{8 1 1} \\ \hline\end{array}\)
 \(\begin{array}{cccccc}\text { Preferred dividenäs...: } & 1300,000 & 300,000 & 300,000 & 1,300,000 \\ \text { Common dividends...- } & 1,159,459 & 1,157,855 & 1,072,123 & 1,009,635\end{array}\) Surplus.
Shs. com. stock outstand- \(\$ 373,561\)
\(\$ 301,831\)
\(\$ 3,004,248\)
\(\$ 2,165,176\)

x Includes Federal income taxes and surtax on undistributed profits. Consolidated Balance Sheet June 30
 a Props'y plant. \$ \& Prest
 Marketable see.

\section*{\(\mathbf{b}\) Notes, acets. \&
a.ceept's rec.,}

 Mat'ls \& sueb


 1495. After depreciation and depletion, \&c. b After reserves.--V. 148, p.

Sunset-McKee Salesbook Co.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the class
shares. The extra dividend will be paid on Aup. 21 to holders of recor Aur. io and the reguar quarterly payment will be made on Sept. 15 to Swall Aiplane Inc.
ing shares ( \(\$ 1\) par) common stock by C. R. McCarthy \& Cow Inc., of New York. The stock is offered as a speculation at \(\$ 1.25\) per share.
Of the 48,000 shares, 32,000 are offered for the company's account, net proceeds from their sale to be used for purchase of raw materials, labor,
advertising and demonstration expenses, and additional worki ng capita

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in the production of planes. The remaining shares are offered on behalf of mortgages or funded debt, according to the prospectus.
Company was incorp. in Delaware in August, 1938, to acquire a business originally founded shortly after the World War. Its predecessors have 1,000 planes having been sold, of which some 500 are still in service. With all engineering, development and experimental work on a new improved model accomplished and specifications approved by the U. S. Department of Commerce, the company is ready to enter the fast growing field for small,
lower priced, utility planes. The company owns a modern plant, complete lower priced, utility planes. The company owns a modern plant, complete
production equipment and landing facilities at Wichita, Kan.-V. 127 ,
p. 2975 .
Sylvania Industrial Corp. (\& Subs.)-Earnings6 Months Ended June 30-
Net earning
Depreciation of plant and equipment Amortization of rights, patents \(\&\) processes

Net income
Average number of shares outstanding
Consolidated Balace

A.ssets- Con
onsolidat
Cash .....-.....-............-.
\(\left.\begin{array}{c}\text { Customers } \\ \text { reserves) }\end{array}\right)\) Miseell. accts. rec., (less res.)
Inventories Prepaid exps. \& deterred chgs. Investments and advances.-\(\times\) Land, bldgs., machinery \(\quad\) equipment

\(\begin{array}{r}\$ 684,340 \\ 540,334 \\ 19,162 \\ 1,193,595 \\ 67,362 \\ 567,700 \\ 4,985,936 \\ 2,960,757 \\ \hline\end{array}\)
Liabune 30, 1939
 \(x\) After reserve for depreciat'on of \(\$ 2,922,734 .-\) V. 149, p. 889
Terre Haute Malleable \& Mfg. Corp.-Earnings\(\begin{array}{llll}\begin{array}{l}\text { 6 Months Ended June 30- } \\ \text { Net sales } \\ \text { Cost of }\end{array} & 1939 & 1938\end{array}\)
 \(\begin{array}{rrrr}\text { Profit from operations............................... } & \$ 40,659 & 2,572 & \text { loss } \$ 22,047 \\ \text { Other income- }\end{array}\)
 Provision for contingencies
Net profit \(\qquad\) \(\$ 15,790\) loss \(\$ 46,545\)

\section*{Balance Sheet at June 30, 1939}

Assets-Cash, \(\$ 84,720 ; \mathrm{U}\). S. Govt. securities, \(\$ 1,018\); accountsreceivable, \$7, 200; inventories, \(\$ 128,200\); other current assets, \(\$ 020\); corporate stocks,

iabilities, \(\$ 34009\); re payable, \(\$ 21,324\); unclaimed wages, \(\$ 5\); accrued (par \(\$ 5\) ) 74,493 shares, less treasury stock \((909\) shares), \(\$ 368,829\); surplus,
\(\$ 160,636 ;\) total, \(\$ 601,803\). V. 149, p. 890 .
Texas Gulf Producing Co.-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline Period Ended June 30- & Tos., 1939 & 1939-12 & , 791.650 \\
\hline Total net barrels produced & 809,584 & 1,639,844 & 1,791,650 \\
\hline Total gross operating incor & \$828,026 & \$1,736,992 & \$2,053,926 \\
\hline Operating expenses, maint & 116,320 & 240,449 & 239,708 \\
\hline Depreciation \& depletion & 189,361 & 376,836 & 389,1 \\
\hline Taxes-other than Fede & 52,564 & 105,333 & 116,762 \\
\hline Commission on oil sales & 9,033 & 18,154 & \\
\hline General \& administrative & 112,936 & 220,010 & 235,759 \\
\hline Uncollectible acc & & & 1,286 \\
\hline Net operat & 47,812 & 76,211 & 90 \\
\hline Other inco & 13,586 & 33,160 & 37,665 \\
\hline Total & \$361,3 & \$809,371 & \\
\hline Loss on leaseh'ds \& other prop, aband. & . 4,621 & 97,8 & 212, \\
\hline Dry hole contributions. & 6,648 & & \\
\hline Property investigation expense & 1,680 & 3,478 & \\
\hline Amortization of refinancing co & & 16,347 & \\
\hline Interest on long-term de & & & 32,844 \\
\hline Other interest & 3,125 & 3,125 & 09 \\
\hline Provision for & 60,000 & & 238,701 \\
\hline Provision for Federal taxes-as & 18,000 & 9,500 & 49,709 \\
\hline \(\bigcirc\) & \$267,324 & \$668,741 & \$511,061 \\
\hline ash divs. pd. to holders of com. st & 88,814 & 222,035 & 88,813 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet June 30} \\
\hline & 1939 & 1938 & & 1939 & 1938 \\
\hline \multirow[t]{2}{*}{\({ }_{\text {Cash }}^{\text {Assets- }}\)} & & & Liabilutes- & \$ & \\
\hline & \$487,287 & \$159,045 & Accounts payable_ & 97,277 & 0,765 \\
\hline Working fun & 5,580 & 5,625 & Notes payable. & 510,163 & \\
\hline \multirow[t]{2}{*}{Notes receivable--
Accrued int. rec.-} & 18,115 & 18,115 & Accrued liabilitles & 43,505 & 44,563 \\
\hline & 2,687 & 1,600 & Prov. for Fed. tax & 61,096 & 62,783 \\
\hline \multirow[t]{2}{*}{Acets. receivable., Inventories} & 155,035 & 153,867 & Long-term debt & & 246,053 \\
\hline & 66,657 & 67,981 & Contingent oll inc & 21,550 & 38,996 \\
\hline \begin{tabular}{l}
Inventories .-....- \\
Other curr. assets.
\end{tabular} & 2,607 & 2,534 & Res. for conting's & 241,280 & 254,731 \\
\hline \multirow[t]{2}{*}{a Fixed assets...--} & 9,325,770 & 9,242,043 & b Common stock & 633,852 & 633,846 \\
\hline & 60,650 & 60,650 & c Div. cred. outst- & 1,463 & 1,469 \\
\hline Organiz. expenses. & 9,340 & 20,367 & Surp. arising from & & \\
\hline \multirow[t]{2}{*}{Accts. receiv. from production. Other assets \(\qquad\)} & & & appratsal. & ,418,256 & 3,661,440 \\
\hline & \[
\begin{aligned}
& 64,240 \\
& 12,602
\end{aligned}
\] & \[
\left.\begin{array}{r}
50,805 \\
8,533
\end{array} \right\rvert\,
\] & Earned surplus & 5,182,127 & 4,756,518 \\
\hline \multicolumn{6}{|l|}{Total_--.-.---10,210,570 9,791,165 Total_-.-.---10,210,570 9,791,165} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{3}{*}{a After depreciation and depletion reserves of \(\$ 4,083,332\) in 1939, and \(\$ 3,484,490\) in 1938 . b Represented by 888,143 ( 888,137 in 1938) no par shares. c Equivalent to 1,463 shares in 1939, and 1,469 shares in 1938.V. 148, p. 3245}} \\
\hline & & & & & \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{Tide Water Power Co.-Earnings-} \\
\hline \multicolumn{6}{|l|}{12 Months Ended June 30-} \\
\hline \multicolumn{6}{|l|}{Operating revenues} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{Provision for retirements_........-.........---- 210,767 221,577}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Operating income Other income (net)}} & & 450.274 \\
\hline & & & & 69 & 34,931 \\
\hline \multicolumn{4}{|l|}{Gross incor} & 52,082 & \$485,205 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Interest on long}} & 13,075 & 313,075 \\
\hline & & & & 14,895 & 27.915 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Amortization of debt dis}} & 13,925 & 13,925 \\
\hline & & & & 1,868 & Cr105 \\
\hline
\end{tabular}

\footnotetext{
Net income
\(\$ 212,056\)
}
\(\$ 130,396\)

\footnotetext{
Transair Corp.-Registers with SEC-
See list given on first page of this department.
}

Tide Water Associated Oil Co. (\& Subs.)-EarningsConsolidated Income Account Six Months Ended June 30

 Total income Int. . discount and prem.
on funded on funded debt int. Othen int disct. , \&c--
Retire. of prys. prop.
Amortizat phy Retire, or phys. prop--
Amortization
Deprec. \& depietion-:Prov. for contingencies-
Prov. for Fed. inc. tax 10,699,549 \$14,957,561 \$16,851,349 \$13,095,537 Minorior Fed. inc. tax--
Minority interest tropor-
 \(39,1,976\)
490,110
\(6,037,470\) tion of earnings......
\(\underset{\text { Previous surp }}{\text { Net prits }}\)
Previous surpini.......-
Aduystment or prior oil
sales contrat \(\begin{array}{llllll}\text { sales contract prior oil } & & 3,462,068 & 28,285,935 & & \$ 5,634,444\end{array}\) Profito on sale of secur:...
Miscell. credits Total surplus_-1.
Adjustments a apicable
\(\$ 33,515,156\)
\(\$ 34,500,095\)
\(\$ 34,480,658\)
\(\$ 26,908,443\) to prior years-....Prov. for unreaiized 1 loss on other invest. \& rec.
Excess of cost over book --------------. 200,000 val. of sub. co's stock-
 \(\begin{array}{llllll}\text { Preferred dividends...: } & 1,125,000 & \mathbf{1 , 1 2 5}, 000 & 1,411,141 & 1,878,66 \overline{3} \\ \text { Common } \\ \text { dividends } & 3,188,108 & 3,184,996 & 2,212,611 & 851,371\end{array}\)
 a Exclusive of inter-company sales and transactions. b Interest paid
only. d Includes dry hole losses. Includes insurance received in excess only. d Includes dry hole losses. Includes insurance received in excess

 sinking fund. on May 20 , 1937 , of \(\$ 750,000\) sinking fund debentures due
Jan. \(1,1952, \$ 7,993\).

 \(6 \%\) cumulative preferred stock, \$1,185.440; \$2 per share paid on exchange
of 389,133 shares of \(6 \%\) cumulative preferred stock for \(\$ 4.40\) cumulative
 of 84.50 cumulative convertible preferred stock (no par) to common stockholders and underwriters, \(\$ 322,601 ;\) balance, \(\$ 1,631,10\); under writers,
commissions and other expenses paid in connection with issua nce or commissions and other expenses paid in connection withis issuannee of 500,000
shares of \(\$ 4.50\) cumulative convertible preferred stock (no par,\(\$ 907\), 004 : additional reserve or amortization of investments and advarces, \(\$ 62,500\);
total (as above), \(\$ 2,660,609\). 1 101 Proportion of dividend of 1 per share received from investment in investments and advances \(\$ 62.500\); settlement of title litigation and prior year's Federal income tax for the account of a former rubsidiary company
now dissolved. \(\$ 35,547\) and premium paid on debentures purchased in 1938 now dissolved, \(\$ 35,547\), and premium paid on .
i Interest and amortization of debenture expenses
 relating to operations of prior years and \(\$ 25,492\) for dividend received from Mission Corp.
is Additional reserve for investments and advances.


Tilo Roofing Co., Inc. (\& Subs.)-Earnings-



 xAfter Federal income taxe a and other charges, but before provision
Federal surtax on undistributed profitse Fompany in the 12 -week period from April 22 to July 15 , this year,
Carned consolidated net profit after all charges, including provision for earned consoildated net profit after all charges, including provision for
estimated Federal income taxes and after dividends on the \(\$ 1.40\) preferred
 stancts. com comon share, on the basis of the 290.084 shares then outstand ing, for the corresponding period a year ago. Consolidated net sales of the operations of subsidiary finance company, for the 12 weeks' period. were \(\$ 1,089,981\), compared with \(\$ 977,811\) for the corresponding period a year
ano
Tubize Chatillon Corp.-Clears Preferred ArrearagesDirectors on Aug. 8 declared a dividend of \(\$ 1.75\) per share on account of arirectors on Aug.
accutulations on the \(7 \%\) cumulative preferred stock, par \(\$ 100\), payable
Sept. 1 to holders of record Aug. 21. This payment will clear up all accruals secum. to holders of record Aug. 21 . This payyme
on the preferred stock. See also V. 149, p. 424 .

Tip Top Tailors, Inc. (Del.)-Initial Pref. Div.Directors have declared an initial dividend of \(\$ 3\) per share on the 86
cum
p. 747 pref. stock, payable Aug. 14 to holders of record Aug. 7.-V. 148,
Transcontinental \& Western Air, Inc.-Earnings3 Months Ended June 30
Revenue miln Revenue miles flown .-.rried Revenue passengers carried
Revenue passenger miles. Passenger revenues.
Express revenuen Express revenu Totals. Operating expenses \& taxes Net operating income \(\qquad\) Net trofit
- V. \(149, ~\)
-V. 149, p. 424.

\section*{Tung-Sol Lamp Works, Inc.-Earnings-} \(\underset{\text { Net profit from }}{6 \text { Mop }}\)

Total income Total income Prov. for Fed income cap stock tares. \& Extraordinary and nonrecurring expenses_--
Loss on sale of Chicago
Net income
Net income
Preferred dividends.........
Surplus _...........- \(\$ 111,447\) def\$68,633 \(\$ 32,226\) \$98,714 X Provision Por Federal
1938) for depreciation.

Consolidated Balance Sheet June 25, 1939
Assets-Cash, \$289,072; marketable securities, at quoted market values, \(\$ 43,391\); accounts and notes receivable, less reserves, \(\$ 429,796 ;\) cash sur-
render value of life insurance policies, \(\$ 41,136\); inventories, \(\$ 1,050,795\); ther investments and receivables, \(\$ 245,460\); plant and equipment, at cost \(\$ 1,119,765\); franchises, licenses, patent rights, \&c., \(\$ 1\); deferred charges and prepaid expenses, \(\$ 55,865\); total, \(\$ 3,275,182\). \(\$ 200,000\); accounts payable \(\$ 71,41\); accrued payrolls, State and local taxes, \&c., \(\$ 82,662\); provision for Federal taxes, \(\$ 77,147\); dividend notes payable, due Dee. 23,1940 , \(\$ 108,052 ;\) deferred income, \(\$ 27,402\); miscellaneous reserves for contingencies,
\(\$ 104,577 ;\) preference stock, 208,757 no par shares. \(\$ 71,428 ;\) common


Twentieth Century-Fox Film Corp. (\& Subs.)-Earns. 26 Weeks Ended——aJuly 1 '39 aJune 25 '38 June 26 '37 June 27 '36 rentals of film \& litera. \(\$ 27,200,459 \$ 27,866,200 \$ 27,565,123 \$ 24,295,086\) Propor of prof. of con-
trol'd subs not consol
\(\begin{array}{lllll}\begin{array}{llll}\text { trol'dं subs.not consol- }\end{array} & 579,6 \overline{4} \overline{9} & 5477,7 \overline{17} & 591,47 \overline{1} & 168,012 \\ \text { Other income_ } & 449,064\end{array}\) Total income_.....- \(\overline{\$ 27,846,208} \overline{\$ 28,460,713} \overline{\$ 28,156,594} \lll 24,912,163\) Oper.exps, of exchanges,
 \(\begin{array}{lrrrr}\text { Amort. of produc.costs_ } & 15,848,478 & 14,168,952 & 13,261,243 & 12,490,340 \\ \text { Partic. in film rentals...- } & 2,301,616 & 3,296,521 & 3,225,428 & 3,048,298 \\ \text { Interest } & 8,464 & 42,430 & \mathbf{8 2 , 1 7 1} & 111,017\end{array}\) Interest
Anort. of disc. \& exps.
on funded debt \(\begin{array}{lrrrr}\text { on funded debt. } & & 24,233 & 20,527 \\ \text { b Deprec. of fixed assets } & 144,423 & 134,841 & 137,027 & 133,680 \\ \text { Prov. for Fed.inc. tax } & 286,000 & 518,748 & 585,600 & 450,000\end{array}\)
 a Not including Roxy Theatre, Inc. b Not including depreciation of studio bullding and equipment absorbed in production costs, amounting to \(\$ 420,361\) in \(1939, \$ 418,830\) in \(1938, \$ 392,301\) in 1937 and \(\$ 259,954\) in 1936 . per share on \(1,228,039\) shares common stock and B stock. e Earnings per per share on \(1,228,039\) shares common stock and B stock. e Earnings per
share on \(1,715,984\) shares common stock. f Earnings per share on \(1,741,932\)
shares of common stock. hares of common stock.-V. 148, p. 2609.
Union Bag \& Paper Corp.-EarningsPeriod End. June 30- 1939-3 Mos.-c1938 1939-12 Mos.-c1938

 Manufacturing profit--
Delivery, selling and
\(\$ 1,014,519\)
\(\$ 1,124,617\)
\(\$ 4,433,119\)
\(\$ 4,781,892\) \(\begin{array}{llrrr}\text { and general expense } & \text { - } & 855,988 & 811,295 & 3,465,800 \\ 2977\end{array}\)
 Interest paid (estimated) stock taxes (estimated) \(\ldots \ldots-20,450 \quad 52,101 \quad 119,800 \quad 232,701\) \(\begin{gathered}\begin{array}{c}\text { Profit for period_---- } \\ \text { Earnings per share on }\end{array} \\ \$ 78,875\end{gathered} \$ 206,986 \quad \$ 575,020 \quad \$ 1,375,901\) \(\begin{array}{lllll}\text { a Provision for depreciation during the } & \$ 0.06 & \$ 0.20 & \$ 0.46 & \$ 1.31\end{array}\) a Provision for depreciation during the 3 months amounted to \(\$ 183,728\),
and for the 12 months' period amounted to \(\$ 700,211\). Provision for depletion of timberlands and leases for the 3 months amounted to \(\$ 2,002\) and for the 12 months' period \(\$ 8,434\). b The estimated provision for
Federal income and capital stock taxes shown above does not include any Federal income and capital stock taxes shown above does not include any
amount for surtax on undistributed profits. operations of wholly owned subsidiary now liquidated. d Includes interest expense on notes payable, \&c., of \(\$ 59,031\) for the 3 months and \(\$ 233,590\) for the 12 months, taxes and rent on operated timberlands of \(\$ 4.210\) for
the 3 months and \(\$ 4,209\) for the 12 months, research and development expense of \(\$ 25,000\) for the 12 months and loss resulting from writing down inventories of pulp and supplies as at Dec. 31, 1938 of \(\$ 26,351\) for the 12 months. e Provision for depreciation during the quarter a mounted t
Union Oil Co. of Calif.-Underwriters-
The company in an amendment to its registration statement filed with of their participation in its proposed offering of \(\$ 30,000,0003 \%\) debentures of 1959 as follows: Dilon, Read \& Co., \(\$ 6,000,000\); William R. Staats Co., \(\$ 2,000,000\); securities Corp., \(\$ 2,400,000\); First Boston Corp. and Smith B; Co., \(\$ 2,000,000\) each; Harriman Ripley \& Co., Inc., Lehman Bros., Shield
\(\& \&\) Lo., Stone \& Webster and Blodget, Inc., Union Securities Corp., and Chite, Weld \& California and Riter \& Cooch; \(\$ 500,000\) each; William Cavalier \& Co Elworthy \& Co., Emanuel \& Co., Mitchum, Tully \& Co., O'Melveny-
 \(\begin{array}{cccccc}\text { Profit after Fed. taxes, } & 7,659,714 & 9,650,000 & 9,850,000 & 6,300,000 \\ \text { interest, \&c } & & 9,700,000 & 4,650,000 & 4300\end{array}\) Deprec'n, depletion, \&c_ \(\frac{5,008,570}{\$ 2,651,144} \frac{4,700,000}{\times \$ 4,950,000} \frac{4,650,000}{\times \$ 5,200,000} \frac{4,300,000}{\$ 2,000,000}\)

\(\times\) Before provision for surtaxes on undistributed profits. notes receivable, oil inventories and materials and supplies, amounted to \(\$ 48,122,323\), substantially the same as at Dec. 31 , 1938. . Current assets at June 30 were approximately six to one of current liabi
including dividend declared June 26 .-V. 149 , p. 747 .

Union Electric Co. of Missouri (\& Subs.)-Earnings12 Months Ended June 30-
Total operating revenues
Total operating expenses and taxe \begin{tabular}{cc}
1939 & 1938 \\
\(\mathbf{\$ 3 1 , 3 1 6 , 3 5 9}\) & \(\$ 30,575,038\) \\
- & \(18,714,901\) \\
\hline
\end{tabular}




United Air Lines Transport Corp. (\& Subs.) - Earnings Period End.June 30-1939-3 Mos.-1938
Revenue pass-miles
19,
1939-12 Revenue pass-miles_-.-1
Mail pound-miles
Express pound-miles.Reverue pound-milese-miles. Operating revenues.
Operation expenses

Net earns. from opers inc. from miscell. prop.
interest, \(\& c^{2}\) \(\begin{array}{rrrr}37,896,785 & 29,177,434 & 121 \\ 341,154,398 & 122845295 & 5012 \\ 435,639,076 & 334,600,078 & 1648 \\ 4,485,745 & 4,151,752 & 16, \\ \$ 3,142,983 & \$ 2,610,049 & \$ 10 \\ 2,125,514 & 1,991,365 & 7 \\ 323,934 & 439,585 & 1 \\ 406,289 & 409,403 & \times 1, \\ C r 52,956 & C r 82,763 & \\ 130,153 & 118,026 & \\ \$ 210,048 & & & \end{array}\) \begin{tabular}{rr}
\(104,484,69\) \\
47026924 \\
149276175 \\
15 & \(15,451,43\) \\
6 & \(7,684,64\) \\
8 & \(1,656,49\) \\
8 & \(1,339,1\) \\
7 & \(C r 116,9\) \\
8 & 421,4 \\
\hline
\end{tabular} nc. from miscell. prop., \(\$ 210,048\) loss \(\$ 265,568\) loss \(\$ 334,642\) loss \(\$ 1281,795\) x Depreciation expense for the 12 months ended June 30, 1939, includes a redit of \(\$ 66,223\) applicable to the six months ended June 30,1938 -V. 149.

United Biscuit Co. of America (\& Subs.) - Earnings-
 \(\begin{array}{rrrrrr}\mathbf{x} \text { Net profits_------- } & \$ 224,512 & \$ 221,545 & \$ 475,401 & \$ 459,761 \\ \mathbf{y} \text {-Earnings per share } & \$ 0.45 & \$ 0.44 & \$ 0.95 & \$ 0.91\end{array}\) x-After interest, depreciation and provision for Federal taxes, but before provision for Federal surtax on undistributed profits. y-On 459,054 shares

\section*{United Gas Improvement Co.-Weekly Output-}


United Light \& Power Co. (\& Subs.)-Earnings-
12 Months Ended June 30Gross operating earnings of subsidiary companies
(after eliminating intercompany transfers)
)
(
 Provision for depreciation
General taxes and estimated Federal income taxes_
Net earns. from opers. of sub, companies
Non-operating income of subsidiary companies
\(\$ 22,388,250\)
\(1,458,600\)
\(\$ 23,710,556\)
\(1,476,130\)


 \begin{tabular}{c}
\(\begin{array}{c}\text { Income of United Light \&\& Power Co. (exclusive of } \\
\text { income received from subsidiaries). }\end{array}\) \\
\hline
\end{tabular}
 Balance \(\begin{array}{lllll}\text { Interest on funded debt, bond discount and ex- } \\ \text { pense, \& } \text { \& } \text { olding company } & 2,400,389 & 2,470,391\end{array}\) Balance transferred to consolidated surplus.-.- \(\overline{\$ 3,413,993} \overline{\$ 4,340,980}\) 12 Months Ended June Earnings of Company Only
 Net income-
-V .149, p. 425
\(\$ 431,705\)

\section*{United States Envelope Co.-Earnings-}
\(\begin{aligned} & 6 \text { Months Ended June 30- } \\ & \text { Net income after depreciation charges but before } 1939\end{aligned}\) Net income after depreciation charges but before \(\quad \$ 153,894\) loss \(\$ 156,855\) -v. 148, p. 1184.

United States Guarantee Co.-Balance Sheet June 30-
Assets Assets-
U.S. Govt. bonds-
Dom. of Can. bds-
State \& munic. bds
RR. bds. \& stocks. P, U.bds. \& stocks
Misc. bds. \& stks_ Cash_.........Prems. not over 3
months due.--
Reinsur. recelv'le_ Reinsur. recelv'le-
Accrued interest.\begin{tabular}{l}
19 \\
4, \\
\\
5 \\
5,3 \\
2, \\
2 \\
\hline
\end{tabular}

Total...........

United Light \& Railways Co. (\& Subs.) - Earnings12 Months Ended June 30- \(\quad 1939 \quad 1938\) Gross operating earnings of subsidiary and con-
trolled companies (after eliminating inter-company transfers) (ater eliminating inter-com- \(\$ 78,845,582 \$ 78,978,070\)

 Net earns. from oper'ns of sub. \& controlled cos \(\overline{\$ 19,848,622} \overline{\$ 21,177,140}\) Total income of sub. \& controlled companies-.-. \(\overline{\$ 20,871,818} \overline{\$ 21,897,778}\) Interest, amortization and preferred dividends of

Balance
Proportion of earns., attributable to minority
commonstock
Equity of United Light \& Rys. Co. in earnings


Expenses of United Light \& Rys. Co-.....................

Interest on \(5 \frac{1}{2} \%\) debentures, due 1952

Balance transierred to consolidated surplus_
Balance
-V. 149, p. 425 .
United States Gypsum Co.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 50 cents
stock, both payable on the common
Oct. 2 to holders of record sept. 15.-V. 149, p. 748 .

United States Steel Corp.-July Shipments-
V. 149, p. 748 . . Indications of Business Activity" on a preceding page.-

U, S. Realty \& Improvement Co.-SEC Permitted to Intervene -
Federal Judge Vincent L. Leibell has permitted the Securities and Exchange Commission to intervene in the company's petition for reorganization under Chapter 11 of the Chandler Act. Company filed its petition May
31,1939, With assets of \(\$ 23,378,988\) and liabilities of \(\$ 5,538,985\), of which 31,1939, , with assets of \(\$ 23,378,988\) and liabilities of \(\$ 5,538,985\), of which
\(\$ 3,900,000\) are ontingent liailitis.
K. The SEC contends that since the liabilities exceed \(\$ 3,000,000\), registration is Judgepe Liebell sent the procedings to Special Master John E. Joyce for hearing. He also authorized the bankrupt to sell two pieces or real setate,
the first to Harry West for \(\$ 50,000\) covering real estate in White Plains the first to Harry West for \(\$ 50,000\) covering real estate in White Plains
and
covere second for 8170.000 to the \(155 t h\)
street \(\& \&\) Leno Avenue Corp. covering real estate at 49 th street in Manhattan. Proceeds are to be
in a special fund pending conclusion of proceedings.-V.
149,

\section*{Van Raalte Co., Inc.-Earnings-}


Virginia Electric \& Power Co.-Earnings-
 Operating revenues....:
Operation_--.-.
Maintenance-.-.




 Balance for common dividends and surplus....- \(\overline{\$ 2,560,043} \xlongequal{\$ 2,172,436}\) -V. 149, p. 426.

\section*{Virginia Public Service Co. (\& Subs.)-Earnings-
 \\ -V .148, p. 2761 \\ \$769,765}

Walgreen Co.-Sales-
Period End. July \(31-1939-\) Month-1938
Sales
-V. 149, p. 426 .
Walker \& Co.-Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of accumuations on the \(\$ 2.50\) cumulative class A conv, stock. no par value, on July 15 and Marrh 1, last, and on Dec. 20 and Dec. 1, 1938. See also
Weisbaum Bros. Brower Co.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable Sept. 1 to holders of record Aug. 17 . \({ }^{\text {Similar an }}\) an
paid in July on May 25 and on March 1, last.-V. 148 , p. 600 .

Wentworth Mfg. Co.-To Pay 10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable Aug. 28 to holders of record Aug. 18 . Like amount was paid first dividend paid on these stares since Sept. 1, 1937 ;' when 10 cents was West Pen 1
West Penn Electric Co. (\& Subs.)-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. June 30Operating revenues & \[
\begin{array}{r}
1939-6 \\
19,375,90
\end{array}
\] & & & \\
\hline Non-operating income-- & \[
\begin{array}{r}
19,319,990 \\
\mathbf{1 1 9 , 0 9 1}
\end{array}
\] & \[
\begin{array}{r}
\$ 8,195,267 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 8,246,487 \\
\hline 231,179 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
258,600 \\
\hline
\end{array}
\] \\
\hline \(\xrightarrow{\text { Total earnings }}\) - & \$19,495,081 & \$18,401,390 & 838,477,666 & \$38,345,226 \\
\hline Operating expenses.-.-- & 6,628,298 & +6,513,297 & 13,472,506 & 13,961,595 \\
\hline Federal income taxes--- & 1,784,785 & 1,613,538 & 1,222,384 & 3,272,891 \\
\hline Other taxes & 1,933,953 & 1,891,037 & 3,501,107 & 3,704,473 \\
\hline Reserved for renewals,
retire'ts \& depletion.- & 2,185,407 & 1,674,891 & 4;403,989 & 3,445,489 \\
\hline Dedrss income & 8,370,178 & \$6,093,446 & \$12,701,669 & \$12,423,534 \\
\hline Deductions of & 4,189,052 & 4,106,267 & 8,364,370 & 8,070,135 \\
\hline Interest.-.-....-... & 126,583 & 125,965 & 254,764 & 253,121 \\
\hline Amortization of debt
discount \& expense_ & & & & \\
\hline Miscell. deductions--- & 15,587 & 15,060 & 22,314 & 21,825 \\
\hline Net income & \$2,035,641 & \$1,842,839 & \$4,053,591 & \$4,071,823 \\
\hline Class A dividends. & \(1,133,923\)
206,941 & -136,941 & \(2,267,84\)
413,882 & +412,955 \\
\hline & \$694,777 & \$501,975 & \$1,371,862 & 81,391,339 \\
\hline
\end{tabular}

\section*{}

\section*{West Penn Power Co. (\& Subs.)-Earnings-}

Period End. June \(30-1939-6, ~ M o s .-1938\)
Operatingrevenues.- \(\$ 10,829,745\)
Non-operating income-
N
 Federal income taxes-:OOther taxes-
Res. for renew
'ts \(1,000,982\)
 Other in \begin{tabular}{llllll}
\(\begin{array}{lllll}\text { Amort. of debt disc't, } \\
\text { prem. (net) and exps. }\end{array}\) & 152,488 & 42,363 & \(2,099,371\) & \(1,970,000\) \\
\hline
\end{tabular}


 Note-This statement includes all subsidiaries except Monongahela
West Penn Public service Co. and its subsidiaries, whose accounts are not herein consolidated.-V. 149; p. 751 .
West Penn Rys. Co. (\& Subs.) - Earnings-

\section*{} \(\begin{array}{lcccc}\text { Operating revenue.-.- } & \$ 338,649 & \$ 429,586 & \$ 686,288 & \$ 1,000,306 \\ \text { Non-operating income.- } & 640,515 & 500,647 & 1,257,274 & 1,251,016\end{array}\)


\section*{West Texas Utilities Co.-Earnings-}

Period End. June 30- 1939 3 Mos-1938
1939-12 Mos.-1938

 Gross income Int. \& other deductions. -V. 148, p. 3703.3547.

\section*{Western Air Express Corp.-Merger Opposed-}

A minority stockholders' committee headed by Robert A. Rowan, has been organized, announcing its intention to fight the proposed merger Uern Auto Suppl Co.
Western Auto Supply Co.-Sales-
Period End. July 31- \(1939-\) Month- \(1938 \quad 1939-7\) Mos -1938
Sales
\(\$ 24,047,000\) Sales. \(149, \mathrm{p} .892\).

Western Maryland Ry.-Earnings-
- Week End. July 31- -Jan. 1 to July 31 -


Western Public Service Co. (\& Subs.) - Earnings-
Period End. June 30- 1939-Month-1938 1939-12 Mos.-1938


Western Union Telegraph Co., Inc.-EarningsPeriod End. June 30- \(1939-6\) Mos.- \(1938 \quad 1939-12\) Mos.- 1938

a Before charges for rentals, leased lines.
Note- No deduction is made for surtax on undistributed profits imposed
by the Revenue Act of 1936 . - V. \(149, \mathrm{p} .426\).
(George) Weston, Ltd. (\& Subs.)-Earnings-
6 Months Ended June 30-

Net earnings.
Net earnings on common
 \(x\) Before depreciation and income tax but after deduction or reserves for
all interest due and accrued on funded debt of subsidiaries.-V.148, p. 3249 .
Whiting Corp.-To Pay 10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable Aug. 15 to holders of record Aug. 12 . Last previous dividend
was paid on April 26 , 1938 and amounted to \(\$ 1.25\) per share of which 70 cents was in cash and 55 cents in five year promissory notes. See also
V. 146, p. 3823 .
Winnipeg Electric Co.-Earnings-
Period End. June 30- 1939-Month-1938

Net earnings_-..-.- \begin{tabular}{|c|c|c|}
\(\$ 212,441\) \\
\(\$ 194,693\) \\
\(\$ 1,530,397\) \\
\(\$ 1,404,518\)
\end{tabular} -V. 149, p. 272.
Winston-Salem Terminal Co.-Bonds Authorized-
The Interstate Commerce Commission on July 31 authorized the com\(t 111.078\) and accrued interest, and the proceeds used to redeem principal amount of outstanding first mortgage \(5 \%\) gold bonds, and for other lawful corporate purposes. Ry, and the Winston-Salem Southbound Ry, to assume obligation and lia bility, jointly and severally, as guarantors in. respect of the bonds.
After negotiating with a number of investment houses, insurance com-
.
 accrued interest. This would make the annual cost of the proceeds to the accrued interest. This would make the annual coir
company approximately \(2.95 \%\)--V. 149, p. 128 .
Winters \& Crampton Corp.-Common Divs. ResumedDirectors have declared a dividend of 10 cents per share on the common
stock, payable Aug. 25 to holders of record Aug. 15 . This will be the first dividend paid on the common shares since Aug. 40,1937 , whon \(27 \frac{1 / 2}{}\) cents per share was distributed.-V. 148, p. 897.

> Wisconsin Electric Power Co.-Earnings[Formerly Mil waukee Electric Ry. \& Light Co.] Earnings for the 12 Months Ended June, 1939

Total electric and heating operating revenues_ \(\qquad\)
Net electric and heating operating revenues. \(\qquad\)
\(\qquad\) \begin{tabular}{|}
\(\$ 20,760,532\) \\
\(14,366,131\) \\
\hline 86,304
\end{tabular}
-



Gross income
Amortization of debt discount and expense.
Other interest charges.
Interest during construction charged to property and plant -.... Provision for contingent lossestation property abandoned-

Net income. \(\qquad\) \$2,566,49 a On investment in transportation subsidiary and in certain transporta Note-The of Wisconsin Electric Powe statement reflects the results of operations Light Co.) and its subsidiary land company. Wisconsin General Ry., for for the entire year and 3 , 1939 , including the electric and heating operation subsidiaries for the period from July 1 to Ooct. 21 , 1938, on which latter date the transportation properties and business were transferred to a new not include the results of operations of Widconsin Electric Power Co (former company ) from July it to oct. 21, 1938, on which date that company
was merged into Wisconsin Electric Power Co. (present company).-V. 148 . was merge

Wisconsin Gas \& Electric Co.-Earnings12 Months Ended June 30-

 Gross incomeAmortization of bond di 184,826
380,950
32,435 Other interest chand discount and expense...-.-. Other interest charges-1.-.-.-...-.-.
Interest
and Other deduction

Cr6,006
43,415
Net income
827,394
Wisconsin Investment Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline 6 Mos. End. June \(30-\) & & & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Income-Int. on invest, \\
Int. on stk. subscr'ns.
\end{tabular}} & \[
\begin{aligned}
& 1939 \\
& \$ 6,074
\end{aligned}
\] & \[
\begin{array}{r}
1938 \\
\mathbf{1} \$ 17,728
\end{array}
\] & \[
{ }^{1937}{ }_{863}
\] & \({ }_{2,358}^{936}\) \\
\hline & & & & 4,709 \\
\hline  & 17,135 & See x & 42,798 & 7,315 \\
\hline investments.......- & 39,769 & loss 59,098 & 420,050 & \\
\hline \multirow[t]{2}{*}{Operatincome--.-.----} & \$63.288 & loss 840,904 & \$464,190 & \$44,383 \\
\hline & 14,732 & 13,065 & 19,100
85.000 & 16,201 \\
\hline \begin{tabular}{l}
Net profit \\
Dividends paid
\end{tabular} & \$42,556 & loss85 & & \$28,182 \\
\hline Surplus ---------- & 2,5 & 106 & \$307 & \$28,1 \\
\hline
\end{tabular}

Assets-Cash on hand and demand deposits, \$155.983; marketable securities, at quoted market values, \(\$ 1,124,350\); due on sale of securities, \$21,913; accrued dividends and interest on above securities, \(\$ 8.040\); deposit with state of Wisconsin for income and privilege dividend taxes (assess-
ment in dispute) per contra, \(\$ 45,640\); stockholders' stock
subscriptions meceivable for capital stock of this company, at approximate liquidation value, \(\$ 10,436\); office furniture and fixtures at cost (less reserve for depreclation of \$615), \$1,344; prepaid expenses and deferred charges, \$4,335; total, \(\$ 1,372,042\).
Liabilities-Demand bank loan (secured by securities with quoted market
value of \(\$ 206.604), \$ 150,000 ;\) accrued liabilities, \(\$ 12,146\); accounts payable Value of \(\$ 206,604\), \(\$ 150,000\); accrued liabilities, \(\$ 12,146\); accounts payable,
sundry
\(\$ 1,010\); due on purchase of securities, \(\$ 6,382\); dividends payable sundry, \({ }^{\$ 1,040}\) due 1 , 1939, 854,\(295 ;\) reserve for retrirement of preferred
stock, \(\$ 385\); other liabilities, 845,640 ; common stock ( \(\$ 1\) par), \(\$ 536,848\); stock, \(\$ 385\); other liabilities, \(\$ 45,640\); common stock ( 81 par), \(\$ 536,848\);
surplus, \(\$ 1,102,154 ;\) total, \(\$ 1,372,042\).-V. 148, p. 3704 .
Wisconsin Michigan Power Co.-Earnings-
12 Months Ended June 30-
1939
Total operating revenues.-.-.-.........................
\(\begin{array}{r}+ \\ \begin{array}{r}3,638,699 \\ 2,426,796\end{array} \\ \hline\end{array}\)
\(\begin{array}{r}1938 \\ 83 \\ \hline\end{array}\)


Int, during constr'n, charged to prop. \& plant--.-:
Net income.
\$730,427
\$781,358

Wisconsin Public Service Corp. (\& Subs.)-EarningsYears Ended June 30-


 Interest on funded debt-..-.-............----- \(1,060,75\) Amortization of abandoned street railway property Amortization of abandoned street railway property Miscellaneous deductions.49,435 \(\xrightarrow[\$ 1,250,145]{ }\)
Note-No provision was made by the corporation for State income taxes Nor 1937 as the corporation claimed as a deduction in its income tax return tor portion of unamortized debt discount and expense and redemption premium and expense on bonds redeemed in 1936 applicable to the taxable p. 593.

Wolverine Tube Co.-Earnings-
6 Mos. Ended June 30-
Gross profit-1r--1 and administrative expenses.
Profit
Other inc
Total profit
ncomedeductions \(\qquad\)

Net profit
\begin{tabular}{|c|c|}
\hline 1939 & 1938 \\
\hline \$466,256 & \$174,043 \\
\hline 200,166 & 153,640 \\
\hline \$266,091 & \$20 \\
\hline 2,526 & 15,162 \\
\hline \$268,616 & \$35,565 \\
\hline 19,720 & 13,671 \\
\hline 36,656
37,142 & 37,080 \\
\hline \[
\begin{array}{r}
\$ 175,098 \\
\$ 0.41
\end{array}
\] & \[
\begin{aligned}
& \$ 15,1 \\
& \mathrm{Nil}
\end{aligned}
\] \\
\hline
\end{tabular}

1938
\(\begin{array}{r}\mathbf{1 7 4 , 0 4 3} \\ \mathbf{1 5 3 , 6 4 0} \\ \hline\end{array}\)
\(\$ 20,403\)
15,162
- Balance Sheet June 30, 1939

Assets-Cash on hand and in banks, \(\$ 317,972 ;\) U. S. Government se-
curities, \(\$ 7.747\); marketable securities at cost, \(\$ 5,161\); notes and accounts receivable (net), \(\$ 321,978\); inventories, \(\$ 617,501 ;\) plant and equipments, \(\$ 1,237,853\); deferred charges
\(\$ 25,612\); total, \(\$ 2,560,263\).
612abilities-Accounts payable, trade, \(\$ 90,626\); dividends payable, \(\$ 39\),612; accrued liabilities, \$111,497; reserve for contingencies, \(\$ 7,000 ; 7 \%\) stock (396, preferred stock (par \(\$ 100\) ), \(\$ 378,800 ; \$ 2\) par value common
\(\$ 738,337 ;\) total, \(\$ 2,560,269-244 ;\) capital surplus, \(\$ 402,147\); earned isurplus.
(F. W.) Woolworth Co.-Sales-

Period End. July 31- 1939-Month-1938
1939-7 Mos.-1938
Sales 149, p. \(42 \overline{2} \overline{7}\).-…- \(\$ 24,340,307 \$ 22,733,471 \$ 163089,650 \$ 155789,063\)

\section*{(Rudolph) Wurlitzer Co. (\& Subs.)-Earnings-}

3 Months Ended June 30- \(\quad 1939 \quad 1938 \quad 1937\)
\(\begin{gathered}\text { Net profit after all reserves and normal] } \\ \text { Federal and State income taxes_--- }\end{gathered} \times 156,870 \quad \$ 3,107 \quad \$ 633,868\) \(x\) Equal to \(\$ 0.33\) per share on 401,173 shares common stock outstanding

Bank Indebtedness Reduced-Interest Rate Now 3\%-
During the first quarter (April, May and June) a payment of \(3 \% ~ \$ 250,000\)
was made on the company's bank indebtedness, and in July an additional was made on the company's bank indebtedness, and in July an additional payment of the same amount was made, reducing the total obligation on
July 31,1939 to \(\$ 3.250,000\), as compared with \(\$ 3,750,000\) on March 31 , 1939. new agreement was made on July 31, 1939 between the company and its bankers whereby the entire unpaid balance of \(\$ 3,250,000\) is payable over a five year period in 20 equal quarterly instalments
which had been \(41 / 2 \%\) heretofore.-V. 148.3249 .

Yellow \& Checker Cab Co.-Accumulated Dividend-
Directors have declared a dividend of \$1 per share on account of accumu-
lations on the \(8 \%\) cumulative class A stock, par \(\$ 50\) payable Aug. 15 to lations on the \(8 \%\) cumulative class A stock, par \(\$ 50\), payable Aug. 15 to
holders of record Aug. 12, leaving arrears of \(\$ 26.662-3\) per share.-V. p. 898.

\section*{Yukon-Pacific Mining Co. (\& Subs.)-Earnings-}
(Formerly Yukon Gold Co.)
Period End. June 30- 1939-3 Mos.-1938 1939-6 Mos.-1938 \begin{tabular}{lrrrrr} 
Net inc., before dèprec. & \(\$ 2,000\) & \(\$ 91,000\) & \(\$ 182,000\) & \(\$ 309,000\) \\
and depletion & \(\$ 8,000\) \\
Deprec. and depletion-- & 41,000 & 28,000 & 83,000 & 73,000 \\
\hline
\end{tabular}
\begin{tabular}{llll} 
Net income_....-.ific & \(\$ 41,000\) & \(\$ 63,000\) & \(\$ 99,000\) \\
\hline
\end{tabular} -V. 1148 , p. 3087.

\title{
The Commercial Markets and the Crops \\ COTTON-SUGAR-COFFEE-GRAIN
}

\section*{PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.}

\section*{COMMERCIAL EPITOME}

Friday Night, Aug. 11, 1939
Coffee-On the 7th inst. futures closed 1 to 3 points net lower for the Santos contract, with sales totaling only 19 lots. The Rio contracts closed nominally unchanged, with no business reported. Weather news, temporarily at least, ceased to be a market factor. On spot quotations generally and shipment asking prices Brazil was unchanged, and the demand from New York was light, which tended to restrict interest in the futures market. Spot Rio 7s were strong, however, at 13.600, a gain of 200 reis. Havre closed \(1 / 4\) to \(11 / 4\) francs higher. On the 8th inst. futures closed 1 to 4 points net higher for the Santos contract, with sales totaling 40 lots. No business was recorded in the Rio contracts. Brazilian weather continued favorable and apparently influenced some profit taking. Minimum temperatures ranged upward from 44 degrees. New demand from Brazil was in evidence, but these orders were limited and held around present levels. The Havre market closed \(3 / 4\) franc lower. On the 9th inst. futures closed unchanged for the Santos contracts, compared with previous final quotations. Transactions totaled 55 lots, all in the Santos contract. Trading in coffee futures was listless with the market developing an easier undertone. During early afternoon Santos contracts stood 1 to 4 points lower on a turnover of about 4,000 bags. Rios were entirely neglected. Havre futures were \(3 / 4\) to 1 franc higher. Brazilian cables reported that the weather was fine yesterday with minimum temperatures ranging from 50 to 59 degrees. Actuals were steady. Cost and freight quotations from Brazil were unchanged. Coffee destruction during the last half of July totaled 249,000 bags. It brought the total for the month to 494,000 bags or the best rate of incineration since the end of 1938. Sa far since 1931 Brazil has destroyed more than \(61,000,000\) bags.
On the 10th inst. futures closed 13 to 7 points net lower for the Santos contract, with sales totaling 43 lots. Only one contract was sold in the Rio (new A). Light liquidation in the Sept. Santos position was attended by further selling attributed to Europe. The result was losses of 5 to 10 points in the Santos contract up to early afternoon. In Havre futures were \(1 / 2\) franc lower. In Santos yesterday the official spot price of hard 4 s was raised 100 points. Cables reported that fine weather continued in the coffee belt. Brazilian cost and freight offers held unchanged, but mild coffees were easier with Manizales quoted at \(123 / 8 \mathrm{c}\). a pound, off \(1 / 8\) of a cent. Roasters were on the side lines. Today futures closed unchanged to 1 point down on the Santos contract, with sales totaling 24 lots. There was no business recorded in the Rio contracts. The coffee futures market stood unchanged to 1 point higher during early afternoon in dull trading. July Santos then sold at 6.35c. Havre futures were \(3 / 4\) to \(11 / 2\) francs lower. Brazilian weather continued fine with temperatures ranging from 44 to 53 degrees. The milreis improved 10 reis to 19.8 to the dollar. That was the first change in the quotation since Aug. 1. It is believed the Government is supporting the rate. Brazilian cost and freight offers were generally unchanged, but mild coffees were easier with Manizales offered at \(121 / 4 \mathrm{c}\). for Aug. shipment, off \(1 / 8\) of a cent. New crop coffees were reported available at \(117 / 8 \mathrm{c}\).
Rio coffee prices closed as follows:

\section*{September--}

Santos coffee prices closed as follows:

\section*{September.}

Cocoa-On the 7th inst. futures closed 2 to 4 points net lower. Trading seemed largely centered in the September delivery. The market steadied after early liquidation on manufacturer buying, but again turned easier on further liquidation and the appearance of hedge selling in the forward months. Transactions totaled 363 lots or 4,864 tons. Switches accounted for 214 of the 363 contracts traded. Switches accounted for 214 of the 363 contracts traded. Switching from the september delivery was the outstanding liquidation, some of which came from outside longs. The London Terminal Cocoa Market was closed today in observance of the August bank holiday. Local closing: Sept., 4.09; Oct., 4.13; Dec., 4.21; Jan., 4.26; March, 4.33; May, 4.44; July, 4.54 . On the 8th inst. futures closed 6 to 8
points net lower. Heavy liquidation of September contracts was largely responsible for the market's weakness today. September cocoa futures sold off to 4 c . today, as the first heavy day of liquidation in advance of first notice day on Aug, 25 got under way. Transactions for the day totaled 648 lots or 8,863 tons. This included sales of 208 September contracts. There was also considerable switching from September to later deliveries. New low marks for all active months were registered during the session. September at 4 c . was 7 points under the previous bbottom level. Selling emanated chiefly from Wall Street houses. Manufacturers were heavy buyers on the scale down. The London Terminal Cocoa Market was also sharply lower today, closing quiet at \(41 / 2 \mathrm{~d}\). to 9 d . lower. A total of 540 tons were sold. London actuals were \(41 / 2 \mathrm{~d}\). lower compared with Friday's finals. Local closing: Sept., 4.00; Oct., 4.05; Dec., 4.14; Jan., 4.18; March, 4.28; May, 4.38. On the 9 th inst. futures closed 1 to 3 points net lower. Transactions totaled 404 lots. The liquidating movement in September cocoa futures continued, and put a damper on the market. The September position sold at 3.97c., off 4 points, and the lowest for that position since December, 1933 . Manufacturers and trade interests as heretofore absorbed offerings on a scale down. It was reported in the trade that a good spot business was moving. Trading was active with 350 lots done to \({ }^{\text {a }}\) early afternoon. Warehouse stocks increased 900 bags. They now total 1,379,446 bags. A year ago stocks amounted to 680,231 bags. Local closing: Sept., 4.00; Dec., 4.13; Jan., 4.17; March, 4.26; May, 4.36; July, 4.45 .

On the 10th inst. futures closed 1 to 2 points net higher. Transactions totaled 310 lots. There was further liquidation by Sept. longs, but manufacturers and the trade absorbed offerings, with the result that the market held at unchanged prices, with Sept. quoted at 4c. even. Trading was fairly active, with a total of 300 lots to early afternoon. Warehouse slocks decreased 4,800 bags. They now total \(1,374,251\) bags compared with 685,070 bags a year ago. Local closing: Sept., 4.01; Oct., 4.05 ; Dee., 4.14; Mar., 4.27; May, 4.37; July, 4.47. Today futures closed 4 points net lower. Heavy further liquidation of Sept. contracts and switching out on that position into forward months caused cocoa futures to fall to lowest prices in six years. The sole support seemed to come from trade sborts and manufacturers who were buyers on a scale down. Sept. broke to 3.95 c . and stood at 3.98 this afternoon, off 3 points net. Trading was fairly active with 275 lots done to early afternoon. First Sept. notice day falls on Aug. 25. Warehouse stocks decreased 900 bags They now total 1,373,384 bags, compared with 701,202 bags a year ago. Local closing: Sept., 3.97; Dec., 4.10.
Sugar-On the 7th inst. futures closed 1 to 3 points net lower. Liquidation of September holdings was the chief factor operating against market values today. Abandoning hope that sugar officials intend to revise their early estimates of consumption, many holders of future contracts, especially in the September delivery let go of their commitments. The September delivery, in which 159 lots of the total of 291 were traded, declined to 1.87 c ., off 3 points for the day and off 12 points from its recent high. With refiners withdrawn from the market as buyers, raw sugar was weak today. Sellers continued to ask 2.90 c . for duty frees and 2 c . for Cubas, but buyers were not interested above 2.85 c . The world sugar contract was unchanged to 2 points higher. The London market was closed. Transactions in the world sugar contract totaled 63 lots. On the 8 th inst. futures closed unchanged to 1 point off. Nearly half of the day's business was in the September delivery. Shorts were covering and longs were moving into forward positions. Trade houses were on boih sides of the market again. Although no sales were effected in raws, the spot committee of the sugar exchange reduced the quotation to 1.93 c . today. This is a decline of 8 points in 2 sessions, the quotation of the previous day having been reduced on the basis of a sale of 1,400 tons of Philippines, ex-store, to Arbuckle at 2.85c. The world sugar contract here closed \(1 / 2\) to 1 point higher, with sales of 51 lots. In the London market raws were unchanged at 6s. \(101 / 2 \mathrm{~d}\). Futures were \(1 / 4 \mathrm{~d}\). lower to \(1 / 2 \mathrm{~d}\). higher. On the 9 th inst. futures closed 1 to 2 points net lower for the No. 3 contract, with sales totaling 247 lots. The world sugar contract, with sales totaling 247 lots. The world sugar
contract closed 2 to \(21 / 2\) points net higher, with sales of 68 lots. September liquidation was the depressing factor in the domestic sugar futures market, causing prices to slip off to new seasonal lows. Trading was active, with transactions totaling about 8,000 tons to early afiernoon. On the other hand July, 1940, contracts held unchanged at 1.98c. The Cuban Senate postponed action on Warren Bros. debt. No sales of raws were reported. However, it was believed that buyers were willing to pay 2.80 c . for duty frees. The refined price was unchanged. In the world sugar market prices worked higher in sympathy with London. The market stood

1 to \(11 / 2\) points higher during early afternoon on a turnover of 3,000 tons. London futures rose \(1 / 2\) to \(13 / 4 \mathrm{~d}\)., while raws there were unchanged. The Cuba Sugar Institute released for immediate shipment 25,176 tons representing Cuba's or of the extra quota surrendered by Russia.
On the 10th inst. futures closed unchanged to 2 points net higher for the domestic contract, with sales totaling 415 lots. The world sugar contract closed unchanged to \(11 / 2\) points highe with sales totaling 88 lots. After having declined higher, with sales totaling the sugar futures market stiffened steadily for about a week, the sugar september contracts was drying up. During early afternoon the market was 1 to 2 points higher, with September 1.87 cents, up 2 points, after all offermgs at 1.85 had been absorbed. The steady tone was olieved to reflect a disposition of refiners to buy raws on a esis of 190 cents for Cubas, off 12 points from the recent op anivalent to 280 cents for duty-free sugars. The op and equial ang 100 . tons of prompt Cubas at 1.90 cents. The sale established the spot price of sugar at 5 points down to the lowest leve quoted since June 21st. London spot August was \(31 / 4 \mathrm{~d}\), lower, but other positions were as much as \(3 / 4 \mathrm{~d}\). net higher Raws there were 3 d . lower. Today futures closed unchanged to 1 point net lower for the domestic contract, with sales totaling 119 lots. The world sugar contract closed 5 to \(31 / 2\) points net lower, with sales totaling 300 lots. Heavy selling f world contracts featured the trading in sugar futures wh. The peaful tenor of the news from Europe is held today. The peaceful tenor of the news rom believed to have responsible for the selling, some of which is betieved to have been prof it taking on the rise of near 10 points over the last two weeks. Demand on a scale down was good, with the result that losses were held to \(21 / 2\) to \(31 / 2\) points. During early afternoon the May option was selling at 1.18 cents off \(31 / 2\) points. London futures were \(1 / 4\) to \(3 / 4\) lower except on the spot month, August, which was off \(21 / 2 \mathrm{~d}\)., reducing he premium over September to \(33 / 4\) d. against a full shilling few weeks aro. The domestic market quieted down after our doys of relatively active markets. Prices were un changed to 1 point higher during early afternoon. No sales of raws were reported.
Prices closed as follows:

\section*{September}

May \(\qquad\) \(-1.95\)

\section*{Statement of Sugar Statistics of Department of Agri-} culture for Six Months of 1939-Deliveries Above Year Ago
The Sugar Division of the U.S. Department of Agriculture on Aug. 2 issued its monthly statistical statement covering the first six months of 1939, consolidating reports obtained from cane sugar refiners, beet sugar processors, importers, and others. Total deliveries of sugar during the first six months of 1939 amounted to \(2,936,914\) short tons, raw value, compared with \(2,900,562\) tons during the correalunding period last year Distribution of sugar in conspondal United States during the period January-June, 1939, in short tons, raw value, was as follows:
 Refined sugar by refliners (Table \(2,042,366\)
566,613
 Mainland cane mills for direct consumption (Tabie 4) 260,898
6290

Total. \(\overline{2,936,91 *}\)
The distribution of sugar for local consumption in the Territory of Ha waii for the first six months of 1939 was 12,010 tons, and in Puerto Rico it was 32,047 tons (Table 5).
Stocks of sugar on hand on June 30 , in short tons, raw value, were as follows (not including raws for processing held by importers other than efiners, nor the stocks of sugar held by mainland cane factories shown refiners, nor
in Table 4):
\begin{tabular}{|c|c|c|}
\hline & 1939 & 1938 \\
\hline rs' & \({ }^{449,153}\) & +414,484 \\
\hline Refiners' \({ }^{\text {refined }}\) Importers' direct-consumption sugar. & 4777,191 & 185,044. \\
\hline Total & 1,113,722 & 1,025,477 \\
\hline
\end{tabular}

In addition to the above stocks, beet sugar factories bad 867,253 short tons of sugar, raw value for marketing against a balance of the 1939 quota amounting to \(1,000,106\) tons, compared with stocks of 624,954 tons last year.
The data were obtained in the administration of the Sugar Act of 1937. which requires the Secretary of Agriculture to determine consumption requirements, and to establish quotas for the various sugar-producing areas supplying the United States market. The statement of charges against the 1939 sugar quotas during January-June was made public on July 7. (This statement was given in the "Chronicle" of July 22, pagc 482).
TABLE 1-RAW SUGAR: REFINERS' STOCKS, RECEIPTS, MELTINGS
AND DELIVERIES FOR DIRECT
JUNE, 1939 (In Short Tons, Raw sugar Value)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Source of Supply & Stocks on Jan. 1, 1939 & Receipts & Meltings & Deliveries for Direct Consumption & \[
\begin{gathered}
\text { Lost } \\
\text { by Fire } \\
\text { \&ec. }
\end{gathered}
\] & \begin{tabular}{l}
Stocks on \\
June 30, \\
1939
\end{tabular} \\
\hline Cuba & 10,136 & 765,746 & 473,144 & 965 & 0 & 301,773 \\
\hline Hawail & 22,299 & 438,180 & 425,826 & 2,254 & 0 & \\
\hline Puerto Rico & 114,704 & 477,124 & 532,995 & 192 & 0 & 58,641 \\
\hline Phillppines & 28,112 & 506,281 & 491,171 & 455 & 0 & 42,767 \\
\hline Continental.--- & 99,947 & 178,801 & 266,657 & 226
0 & 0 & 11,865
0 \\
\hline Virgin Islands. & 13,766 & 22,226 & 34,275 & 0
35 & 0 & 1,682 \\
\hline Misc.(sweepings, \&c.) & & 249 & 223 & & 0 & 26 \\
\hline Total & 288,964 & 2,388,607 & 2,224,291 & 4,127 & 0 & 449,153 \\
\hline
\end{tabular}

TABLE 2-STOCKS, PRO DUCTION AND DELIVERIES OF CANE AND BEET SUGAR BY UNITED STATES REFINERS AND PROCESSORS, BEET SUGAR BY 1939
(In Short Tons, Raw Sugar Value)

\section*{Initial stocks of refined, Jan. 1, 1939}

Production
\begin{tabular}{c|r} 
a Refineries & \begin{tabular}{c} 
Domestic Beet \\
Factories
\end{tabular} \\
\hline 358,137 & \(1,351,563\) \\
\(2,208,658\) & 82,308 \\
\(\mathbf{b 2 , 0 8 9 , 4 1 2}\) & \(\mathbf{8 7 7 , 3 7 8}\) \\
\hline
\end{tabular}

Final stocks of refinad, June 30,1939
nitted by the sugar refineries Compiled by the sugar Division, from reports submit
and beet sugar lactorles on Forms SS-16 A a The refineries figures are converted to raw value by using the factor 1.060259 ,
which is the ratio of meltings of raw sugar to refined sugar produced during the which 1937 and 1938 .
b Deliveries include sugar delivered against sales for export. The Department of Commerce rep that sur export. The Departmen raw value, during the first six months of 1939 .
c Larger than actual deliveries by a small amount representing losses in transit, reprocessing, \&c.
TABLE 3-STOCKS, RECEIPTS AND DELIVERTES OF DIRECT-CON SUMPTION SUGAR FROM SPECLFIED AREAS, JA
(In Short Tons, Raw sugar Value)
\begin{tabular}{|c|c|c|c|c|}
\hline Source of Supply & \[
\begin{array}{|c|c}
\text { Stocks on } \\
\text { Jan, 1, } 1939
\end{array}
\] & Receipts & Deliveries or Usage & \[
\begin{gathered}
\text { Stocks on } \\
\text { June 30, '39 }
\end{gathered}
\] \\
\hline Cuba & 66,418. & 199,879
4.254 & 144,652 & a121,645 \\
\hline Hawail & & 4,254
108,987 & 7,254
71,529 & 45,245 \\
\hline Puerto R & a7,
6,994 & -48,144 & 34,837 & 20,301 \\
\hline Philpland & 0 & 0 & - 0 & 0 \\
\hline China and Hongkong & - 8 & 103
4.645 & 103
5.523 & 0 \\
\hline Other foreign areas.. & 878 & 4,645 & 5,523 & 0 \\
\hline & 82,077 & 366,012 & 260,898 & 187,191 \\
\hline
\end{tabular}

> Total
> Total-

Compiled in the Sugar Division fom and distributors of direct-consumption sugar on Forms \(\mathrm{SS}-15 \mathrm{~B}\) and SS-3. - ajIncludes sugar in bond and in customs' custody and control.

TABLE 4-MAINLAND CANE MIILS' STOCKS, PRODUCTION AND DELIVERIES, JANUARY-JUNE, 1939 a (In short tons, raw value)
\begin{tabular}{c|c|c|c|c}
\hline \begin{tabular}{c} 
Stocks on \\
Jan. 1,1939
\end{tabular} & Production & \begin{tabular}{c} 
Deliveries \\
for Direct \\
Consumption
\end{tabular} & \begin{tabular}{c} 
Deliveries \\
for Further \\
Processing
\end{tabular} & \begin{tabular}{c} 
Stocks on \\
June 30,1939
\end{tabular} \\
\hline 191,588 & 74,356 & 62,910 & 171,146 & 31,888 \\
\hline
\end{tabular}
a The data on the mainland sugarcane areas are shown for the first time in a arm comparable with the other data in thls report.
TABLE 5-DISTRIBUTION OF SUGAR FOR LOCAL CONSUMPTION IN THE TERRITORY OF HAWAII AND PUERTO
1939
(Short Tons, Raw Value)
Territory of Hawail....
State Department. Denies Report of Reduction in Cuban Sugar Duties
Reports that the State Department was awaiting the adjournment of Congress to announce a reduction in tariff duties on Cuban sugar imports were denied in the Senate on Aug. 3. This denial was announced by Senator O'Mahoney of Wyoming who read a letter from Francis B. Sayre, former Assistant Secretary of State and now High Commissioner to the Philippines. It is said that a cut in the sugar tariff as been a subject of negotration in discussions between the Department and Cuban officials in drawing up a new Department and cuban officias that country. Regarding reciprocal trade agreement with that country. Regarding this statement Washington advices of Aug. 4 to the New York "Journal of Commerce" said:
Members of the congressional sugar bloc received the "news". with gratification and interpreted the letter to mean that not only is the Department not awaiting congressional adjournment to cut the tariff but that it means that no action would be taken by the Department between adjournment and next January when Congress reconvenes.

The letter from Mr. Sayre to Senator O'Mahoney follows: With reference to our telephone conversation of this afternoon regarding the statement which you stated recently appeared in the press to the effect that the State Department is only awaiting the adjounrment of Congress before cutting the tariff duties on Cuban sugar, I should we positively to deny the statement. As a matter of fact, negotiations with the Cuban Government have been air pogs downs. For a time it looked as though negotiations have nnouncent is impossible to say whether the negotiations will At the tand in the way of agreement. It can be positively asserted that no mmediate action is in prospect.

\section*{International Sugar Council Re-allots Quotas for Cuba,}

\section*{Dominican Republic and Netherlands}

The following cablegram from London was received Aug. 8 by the New York Coffee and Sugar Exchange, Inc.: An International Sugar Council communique referring to arrangements regarding additional supplies for the second quota year ending Aug. 31, 1939 states: "Information received from the Soviet Government quota alloted effect that it to it. Therefore the following re-allotric tons and the Netherlands 28,976 tons, Dominican Kepubnic 11,039 metric metric supply the amount alloted to it, namely, ment renounces ment to the United Fingdom during the second quota year and the International Sugar Council finds it unnecessary to re-allot the amount.
In our issue of Aug. 5, page 895, we gave the details of the establishment of the balance between export quotas and estimated requirements of the free market for the third quota year.

Javan Sugar Exports in June Decreased Below Year Ago
Exports of sugar from Java during the month of June, 1939 amounted to 118,438 long tons, according to B. W. Dyer and Co., New York, sugar economists and brokers, a decrease of 30,320 tons compared with the same month a year ago. During the first three months of their crop year (running from April, 1939 to March, 1940) exports were 294,196 tons compared with 277,756 tons during the corresponding period last year, an increase of 16,440 tons. The firm's announcement added:
According to advices received by the Dyer firm, production for the present crop is estimated at \(1,519,000\) long tons compared with \(1,376,824\) tons produced during the 1938-39 campaign. During the months of April to June, 1939, production amounted to 451,783 tons, an increase of 75,659 tons compared with the corresponding months of 1938.
Sugar stocks in Java on July 1, 1939 were 298,822 tons, the com-
parative figure for 1938 being 331,195 tons.
Sugar Consumption in 13 European Countries During
Ten Months of Current Crop Year Increased \(9.2 \%\)
Ten Months of Current Crop Year Increased \(9.2 \%\) Above Last Year
Consumption of sugar in the 13 principal European countries during the first 10 months of the current crop year, September, 1938 through June, 1939, totaled \(6,818,857\) long tons, raw sugar value, as contrasted with \(6,244,803\) tons consumed during the similar period last season, an increase of 574,054 tons or approximately \(9.2 \%\), according to Lamborn \& Co., New York. The announcement went on to say: Sugar stocks on hand for these countries on July 1, 1939 amounted to \(2,419,200\) tons as against \(2,944,800\) tons on the same date in 1938, a decrease of 525,600 tons or approximately \(17.8 \%\).
The estimated beet sowings for the current season for the 13 principal European countries, according to advices reecived from F. O. List, the European sugar authority, is placed at 4,069,700 acres, as compared or approximately 40 in the previous season, an increase of sugar last season.
The 13 countries included in the survey are Belgium, Bulgaria, France, Germany, Holland, Hungary, Irish Free State, Italy, Poland, Roumania, Sweden, United Kingdom, and the Protectorate of Bohemia-Moravia.

Lard-On the 7th inst. futures closed unchanged to 2 points higher. The opening range was 2 to 5 points higher. Trading was light and without noteworthy feature. Export clearances of lard from the Port of New York today were reported as 69,000 pounds, destined for Southampton. Receipts of hogs at the principal Western markets today were below trade expectations and totaled 51,500 head against 57,500 for the same day last year. Hog prices at Chicago advanced 5 c . to 10 c . owing to the lighter receipts than forecast. Sales ranged from \(\$ 4.90\) to \(\$ 6.70\). On the 8 th inst. futures closed 2 points lower to 2 points higher. Trading was quiet, with the undertone steady. There was nothing in the news to serve as an incentive for operations on either side of the market. Reports from Washington regarding the proposed barter deal with Germany are being watched very closely. Clearances of lard from the Port of New York were light and totaled 30,000 pounds today, destined for Hamburg. Liverpool prices were unchanged compared with previous Friday's finals. Hog prices at Chicago closed 10c. lower. Receipts of hogs at the leading markets in the West were 59,800 head, compared with 64,600 head. Sales at Chicago ranged from \(\$ 4.90\) to \(\$ 6.60\). The late top price was \(\$ 6.65\). On the 9th inst. futures closed 15 points net lower on the active deliveries. The market was fairly active, with the undertone heavy. Export clearances of lard from the Port of New York today were 250,140 pounds. Liverpool lard futures were unchanged from previous final quotations. Receipts of hogs at the western markets totaled 50,800 head against 51,700 for the same day a year ago. Hog prioes at Chicago finished 10 c . to 20 c . lower. Sáles ranged from \(\$ 4.85\) to \(\$ 6.50\).
On the 10 th inst. futures closed 12 to 15 poinis net lower. Liquidation of a rather substantial character depressed prices considerably below the previous finals. The downward movement was accelerated by short selling. From these low levels the market showed little tendency to rally. Export clearances of lard from the Port of New York totaled only 36,000 pounds, destined for Stockholm. Liverpool lard futures were 6 d to 9 d . lower. Receipts of hogs for the Western run today were larger than the same day a year ago and totaled 52,800 head against 41,800 head. Prices of hogs at Chicago were 10 c . to 15 c . lower, with sales ranging from \(\$ 4.60\) to \(\$ 6.40\). Today futures closed 10 to 12 points net lower. Fresh liquidation in the September delivery had a depressing effect, and this in turn induced some short selling.
daily closing prices of lard futures in chicago
September
December--
Pork-(Export), mess, \(\$ 17.75\) per barrel (per 200 pounds); family ( \(40-50\) pieces to barrel), \(\$ 17\) per barrel. Beef: (export), steady. Family (export), \(\$ 20\) per barrel (200 pounds), nominal. Cut Meats: Pickled Hams: Pienic, Loose, c.a.f. 4 to \(6 \mathrm{lbs} ., 131 / 4 \mathrm{c} . ; 6\) to \(8 \mathrm{lbs} ., 121 / 4 \mathrm{c}\).; 8 to \(10 \mathrm{lbs} ., 103 / 4 \mathrm{c}\). Skinned, Loose, c.a.f. 14 to 16 lbs., \(181 / 2 \mathrm{c} . ; 18\) to 20 lbs. 16c. Bellies: Clear,f.o.b. New York- 6 to 8 libs., 14 c .; 8 to 10 lbs., \(131 \frac{1}{2} \mathrm{c}\).; 10 to 12 lbs., \(111 / 2 \mathrm{c}\). Bellies: Clear, Dry

Salted, Boxed, N. Y.- 16 to 18 lbs., \(71 / 8 \mathrm{c} . ; 18\) to \(20 \mathrm{lbs} .\), \(67 / 8 \mathrm{c}\).; 20 to 25 lbs., \(65 / 8 \mathrm{c}\).; 25 to \(30 \mathrm{lbs} ., 61 / 2 \mathrm{c}\). Butter: Creamery, Firsts to Higher than Extra and Premium Marks: \(221 / 2\) to \(241 / 2\). Cheese: State, Held '38, \(161 / 2\) to 19 . Eggs: Mixed Colors, Checks to Special Packs: \(131 / 4\) to \(18 \frac{1}{4}\).
Oils-Linseed oil news contained little of importance. Linseed oil in tank cars is quoted 8.1c. to 8.3c. Quotations: China Wood: Tanks-21 bid; Carloads, drums-22 bid. Coconut: Crude, Tanks-. \(027 / 8\) to .03 ; Pacific Coast, spot\(.025 / 8\) bid. Corn: Crude, West, tanks, nearby-. \(051 / 8\) bid. Olive: Denatured, drums, carlots, shipments- 80 bid 8 bid. 81 to 82. Soy Bean: Crude: Tanks, West-. \(041 / 8\) bid; New crop-. \(033 / 4\) to 04 ; L.C.L. N.Y.- 063 bid. Edible: Coconut, 76 degrees- \(87 / 3\) bid. Lard: Ex. winter Prime\(85 / 8\) offer. Cod: Crude, Norwegian, light filtered- 30 to 31 . Turpentine: \(291 / 2\) to \(311 / 2\). Rosins: \(\$ 5.30\) to \(\$ 7.60\).
Cottonseed Oil sales yesterday, including switches, 360 contracts. Crude S. E., val. 43/8-1/2. Prices closed as follows:


Rubber-On the 7th inst. futures closed 1 to 2 points net higher. Transactions totaled only 340 tons. The market's dulness today was attributed largely to the absence of foreign interest, both London and Singapore markets being closed today. What activity there was in the local market consisted largely of trading in the September and December positions, the activity being confined almost entirely to trade houses. The outside market was of a holiday character. Spot standard No. 1 ribbed smoked sheets in the actual market remained unchanged at \(1611-16 \mathrm{c}\). Local closing. Aug., 16.62; Sept., 16.66; Dec., 16.74; March, 16.75. On the 8th inst. futures closed 3 points net lower. Transactions totaled only 650 tons. Activity was confined largely to trade and commission house interests. The outside market continued quiet. Spot standard No. 1 ribbed smoked sheets in the actual market remained unchanged at 16 11-16c. Stocks of crude rubber in England for the week ended Aug. 5 were reported at 55,124 tons, a decrease of 1,709 tons from the week previous. Local closing: Aug., 16.59; Sept., 16.63; Dec., 16.71; Jan., 16.70; March, 16.72. On the 9th inst. futures closed 1 to 2 points net higher. Transactions totaled 115 lots. Crude rubber futures resisted the weakness in other markets. Reflecting a steady London market and firm primary markets, prices here opened 3 to 8 points higher. Later they eased off slightly, but in early afternoon were unchanged to 1 point higher, with September at 16.63c. Sales to that time totaled 890 tons, of which 30 tons were exchanged for physical rubber. London closed unchanged to 1-16d. higher. Singapore was unchanged to 1-32d. lower. Local closing: Sept., 16.64; Dec., 16.72; March, 16.74; May, 16.75.

On the 10th inst. futures closed 12 to 15 points net lower. Transactions totaled 157 lots. An easier trend was manifest in the rubber futures market although no special developments were reported. Foreign markets were unchanged to a fraction lower. Trading in rubber was fairly active with commission houses selling September and London trade firms buying. This early afternoon September was 8 points lower at 16.56. Sales to that time totaled 1,330 tons of which 690 tons were exchanged for physicals. Local closing. Sept 16.52; Dec. 16.58; Jan. 16.58; Mareh 16.60. To-day losed unchanged to 4 points higher 16.60 . To-day futures 164 lots. Mixed trading developed in the rubber futures market with small net result in quotations. By early afternoon the market was unchanged to 1 point higher with September unchanged at 16.52 cents. Sales to that time totaled only 450 tons, of which 290 tons were exchanged for physical rubber. The London market was steady, unchanged to \(1-16\) higher. It was estimated that United Kingdom rubber stocks had decreased 350 tons this week. Singapore closed steady. Local closing Sept. 16.52; Dec. 16.59; March 16.64 .

Hides-On the 7th inst. futures closed 21 to 27 points net lower. The market ruled weak today largely as a result of liquidation of September contracts. The opening range was 3 points higher to 4 points lower. While a fair volume of buying developed from trade sources, the selling by commission houses forced the list steadily lower. Bearish influences were an easier tendency to the spot hide situation and a weaker stock market. Transactions in hide futures totaled 300 contracts or \(12,000,000\) pounds. Certificated stocks of hides in warehouses licensed by the exchange totaled 1,414,617 hides. Local closing: Sept., 10.87; Dec., 11.22; March, 11.52; June, 11.84. On the 8th inst. futures closed 15 to 20 points net lower. The opening range was 1 to 8 points net higher. The market ruled heavy during most of the session. Trading was quite active, with sales totaling \(12,400,000\) pounds, of which \(1,800,000\) pounds were exchanged for physical. Reports were current of trading in packers' hides, but details were lacking. Local closing: packers hides, but details were lacking. Local closing: 9 th inst. futures closed 14 to 15 points net lower. Transactions totaled 408 lots. There was heavy selling of the September position, believed to represent outright liquidation. Stop loss orders were caught on the way down One of the factors in the September liquidation is the existence of large stocks of hides, including a substantial quantity of
old hides which may not be taken except at wide differences. During early afternoon futures were 23 points lower on September at 10.48c., while December was 20 points lower at 10.82c. The market was active, sales to that time having totaled \(10,680,000\) pounds, of which 720,000 were exchanged for physical hides. Local closing: New contracts: Sept., 10.57; Dec., 10.88; March, 11.22.

On the 10 th inst:futures closed 12 to 8 points net lower for the new contracts. Transactions totaled 177 lots. Sharp further declines took place in the hides futures market. Further liquidation in the September position was reported, with September selling off 13 points to 10.39 cents a pound. Fear of delivery of aged hides now in storage was one reason for liquidation, while weakness of the stock market also was an adverse influence. Up to early afternoon sales totaled \(4,480,000\) pounds. Certificated stocks decreased 2,613 hides \(4,480,000\) pounds. New Contracts: Sept. 10.45; Dec. 10.80; March 11.11: June New Contracts: Sept. 10.45 ; Dec. 10.80 ; March 11.11 . Jone
11.42 . To-day futures closed 9 points net higher. 11.42. To-day futures cosed 9 to points net higher.
Transactions totaled 192 lots. Raw hide futures eased off after opening 8 to 15 points higher, standing 1 to 2 net higher during early afternoon on a turnover of \(3,160,000\) pounds. The market appeared to be an evening up affair. No further spot hide sales were reported. It was said that packers stood ready to sell at last prices but traders were offering 11 cents for light native cow hides without success. Certificated stocks of hides decreased 4,619 pieces. They now total \(11,413,875\) hides, while 83,619 hides pending certification 11,413,875 hides, while 83,619 h,4es pending certification
total a potential stock of \(1,497,494\) hides. Local closing: total a potential stock of
Sept. 10.54 ; Dec. 10.88; March 11.19; June 11.49.

Ocean Freights-Although the demand for tonnage has been relatively light, owners continue to hold out for firm rates. Charters included: Grain: Gulf to United KingdomContinent, early September, 3s. 3d.; option St. Lawrence loading, 2s. 9d. St. Lawrence to United Kingdom-Continent, August, 2s. 9d. Grain Booked: Ten loads Albany to Antwerp, August, 12c. Three and one-half loads New York to Liverpool, August, 2s. 8d. Scrap: Gulf to United Kingdom, September, 20s. 6d., one port loading; 21s. 6d. for two dom, September, Los Angeles, Calif., to Balboa, August, ports loading. Los Angeles, Calif., to Balboa, August, \(211 / 2\) c. a barrel. Gulf to apan, September, loading. Time:
Round trip transatlantic trade, delivery United KingdomContinent, end August, 4s. 6d. Round trip north of Hat-teras-River Plate trade, August-September, \$1. Delivery Korea, redelivery United Kingdom-Continent, via North Pacific, August, 6s. Reported fixed, two round voyages transatlantic trade, delivery Europe, August-September, at 4 s .9 d . to 5 s . Round trip transatlantic trade, delivery Copenhagen, August, \$1.45. Round trip West Indies trade, Copenhagen, August, \(\$ 1.45\).
continuation August, \(\$ 1.40\).

Coal-The coal situation, especially in the anthracite division, showed little change the past week. According to figures furnished by the Association of American Railroads, the shipments of anthracite into eastern New York and New England for the week ended July 22 have amounted to 1,236 cars as compared with 957 cars during the same week in 1938 , showing an increase of 279 cars, or approximately 13,950 tons. Shipments of anthracite for the current calendar year up to and including the week ended July 22 have amounted to 50,852 cars as compared with 45,659 cars during the same period in 1938, showing an increase of close to 259,650 tons. Shipments of bituminous coal into this territory during the week ended July 22 amounted to 1,673 cars as compared with 1,150 cars during the corresponding week in 1938. Calendar year shipments of bituminous coal have amounted to 47,055 cars as compared with 43,762 cars during the same period in 1938, an increase of 164,650 tons.

Wool-Latest advices from Boston report something of a lull spreading over the wool district. Mill buyers appear to have withdrawn temporarily from the market. It is said that manufacturers are well supplied with wool and are not likely to reach after additional quantities with the raw material in so strong a position. Dealers are reported satisfied with the situation, which allows them a breathing spell in which to catch up with their grading operations. On good wools in demand the price trend continues upward, while inactive descriptions remain steady. The best territory wool in original bags now at 68 c . to 70 c . has forced a rise of 1 c . in original bags now at 68c. to 70c. has forced a rise of le. or more per scoured pound on graded fine territory, which at
73 c to 75 c . is at the high price for many weeks. At the low 73 c to 75 c . is at the high price for many weeks. At the low
end, the quarter-blood has gained a full cent for the week and the fleece quarter-blood are now selling at par on a scoured basis of 57 c . to 60 c . It is said that until the opening of the Australian season in Sydney, Aug. 28, the real price position of fine wool overseas will remain undisclosed. There is no shortgage of merinos and prices at the recent London sales were erratic.

Silk-On the 7th inst. futures closed \(1 / 2 \mathrm{c}\). lower to 4 c . higher for the No. 1 contract, while the No. 2 contract closed 4c. off to 2c. net higher. The opening quotations ruled slightly weaker. Transactions totaled 440 bales in the No. 1 contract and 20 bales in the No. 2 contract. Most of the 1 contract and 20 bales in the No. 2 contract. Most of the support the market received came from trade and dealer
buying. Selling came principally from Japanese sources. buying. Selling came principally from Japanese sources.
Yokohama futures were 11 to 17 yen lower, while Kobe Yokohama futures were 11 to 17 yen ower, while Kobe to 1,210 yen at Yokohama and dropped only 5 yen to 1,210 yen at Kobe. Spot sales in both Japanese markets totaled

725 bales, while futures transactions totaled 5,100 bales. Local closing: No. 1 contract: Aug., 2.49; Sept., 2.39; Oct. \(2.301 / 2\); Nov., 2.28; Dec., 2.26; Jan., 2.221/2. No. 2 Contract: Aug., 2.47; Oct., 2.25; Dec., 2.18; Feb., 2.15. On the 8th inst. futures closed unchanged to 5 c . higher for the No. 1 contract, while the No. 2 contract closed 1c. Iower to 5c. higher. Transactions totaled 510 bales. There were no transactions in the No. 2 contract. Most of the selling no transactions in the Napanese and importer interests, while demand came from trade and dealers. At Yokohama futures were 13 to 20 yen up, while at Kobe they were 7 to 15 yen higher. Grade D gained 5 yen to 1,215 yen in both markets. Spot sales at these Japanese centers totaled 800 bales, while futures transactions totaled 3,250 bales. Local closing: No. 1 contract: Aug., 2.52; Sept., 2.44; Oct., 2.34; Nov., 2.301/2; Dec., 2.281/2; Jan., 2.24. No. 2 contract: Aug., 2.46; Oct., 2.281/2; Dec., 2.21; Jan., 2.19. On the 9th inst. futures closed 3 to \(11 / 2 c\). net higher for the No. 1 contracts, with sales totaling 21 lots. The No. 2 contracts closed \(31 / 2 \mathrm{c}\). up to unchanged, with sales of only 4 contracts. Raw silk futures opened \(1 / 2\) to \(2 c\). higher on the No. 1 contract and were firm in later trading with December selling at 2.31 , up 3 c . Sales to early afternoon were only 80 bales, all on the No. 1 contract. The firmness was in sympathy with Japanese strength. In Yokohama futures advanced 10 to 19 yen, while grade D silk was 10 yen higher at 1,225 yen a bale. In the New York spot market crack double extra silk was \(31 / 2\) c. higher at \(\$ 2.64\) a pound. Local closing: No. 1 contracts: Aug., 2.55; Dec., 2.291/2; Jan., 2.251/2. No. 2 contracts: Aug., \(2.491 / 2\). Nov., 2.27.
On the 10th inst. futures closed unchanged to 1 c . net lower. Transactions totaled 62 lots. Commission houses were moderate buyers of silk futures on a further moderate dip in prices. During early afternoon the market was a fraction of a cent lower, with Feb. No. 1 selling at \(\$ 2.221 / 2\), off \(1 / 2 \mathrm{c}\). Sales to that time toatled 210 bales all in the No. 1 contract In the spot market crack double extra silk was \(1 / 2 \mathrm{c}\). lower at \(\$ 2.631 / 2\). Yokohama Bourse prices were unchanged to 7 yen lower. Grade D silk advanced 15 yen to 1,230 yen a bale. Local closing: No. 1 contracts: Aug., 2.55; Oct., \(2.341 / 2\); Nov., 2.291/2; Dec., 2.28; Jan., 2.241/2.' Today futures closed \(51 / 2\) c. to 2c. net higher. Transcations totaled 86 lots. Japanese and trade interests were reported buying silk futures. Offerings were rather light, with the result that prices gained 3 to \(41 / 2 \mathrm{c}\). With Sept. selling at \(\$ 2.481 / 2\) and Dec. at \(\$ 2.31\). Sales to early afternoon totaled 440 bales, all on the No. 1 contract. The price of crack double extra silk in the uptown spot market advanced 3c. to \(\$ 2.661 / 2\) a pound. Yokohama Bourse prices closed 15 to 19 yen higher Grade D silk advanced 10 yen to 1,240 yen a bale. Local closing: Aug., \(2.571 / 2 ;\) Sept., \(2.491 \frac{1}{2}\); Oct., 2.371/2; Dec., 2.30; Jan., \(2.261 / 2\); Mar., \(2.231 / 2\).

\section*{COTTON}

Friday Night, Aug. 11, 1939.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 72,192 bales, against 73,404 bales last week and 73,527 bales the previous week, making the total receipts since Aug. 1, 1939 107,484 bales, against 79,433 bales for the same period of 1938, showing an increase since Aug. 1, 1939, of 28,051 bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed. & Thurs. & Fri. & Total \\
\hline Brownsvi & 1.139 & 1,145 & 45 & 486 & 688 & 1,094 & 5.497 \\
\hline Houston & & 1, \(\overline{2} \overline{3} \overline{1}\) & \(2, \overline{1} \overline{5} \overline{3}\) & & 1,0996 & 7,738 & \\
\hline Corpus Christi- & \({ }_{1}^{4,510}\) & 7.154 & \({ }_{2}^{4,627}\) & \({ }^{4,889}\) & \(\begin{array}{r}6,392 \\ 2 \\ \hline 18\end{array}\) & 6,116 & \\
\hline Mobile---- & & & & & & \({ }^{2} 106\) & -170 \\
\hline Savannah & & & 15 & 27 & 26 & \begin{tabular}{l}
46 \\
28 \\
\hline
\end{tabular} & \\
\hline Wilmington. & 1̈3̄ & 81 & 988 & 8 & 80 & & 560 \\
\hline Norrolk- & & 93 & 2 & & 43 & 24
984 & 88 \\
\hline tals this w & 404 & 1,056 & 975 & 10,062 & 10,473 & 18,304 & 72,19 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to
Aug. 11} & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|c|}{Stock} \\
\hline & This & \[
\begin{aligned}
& \text { Since Aug } \\
& 1,1939
\end{aligned}
\] & This & \[
\begin{gathered}
\text { Since } A u g \\
1,1938
\end{gathered}
\] & 1939 & 1938 \\
\hline Galve & 5.497 & 8.344 & 1,369 & \({ }^{1,853}\) & 467,592 & 597,027 \\
\hline Brownsvi & 4, 3 , 800 & -6.211 & \({ }^{\text {x }}\). 791 & 8,36 & \(53 \overline{6}, 4 \overline{4} 1\) & 619,474 \\
\hline Corpus Christi & 33,988 & 48,101 & 38,596 & 56,612 & 130,713 & \\
\hline Sew Orlean & , \(\overline{1}\) & 18, \(\overline{8} \overline{2} \overline{1}\) & \(4, \overline{1} \overline{1} \overline{7}\) & 7, \(\overline{5} 4 \overline{1}\) & 346,905 & 606 \\
\hline Mobile & 170 & & & 1,054 & 488,753 & 61.38 \\
\hline \({ }^{\text {Pensacoia\& }}\) Jacksonvill & &  & z206 & & 53,
1
1.301 & 25,349
1857 \\
\hline Savannah & 114 & 121 & 409 & 882 & 140,159 & 147,388 \\
\hline Chare Char & 28 & & & & 28,467 & 10,943 \\
\hline ilmington & 560 & 1,009 & \(7^{1}\) & 625 & 10.317 & 168,896 \\
\hline Norfolk & 332 & & 274 & 625 & & \\
\hline Boston \({ }^{\text {Baltimore }}\) & 984 & 1,336 & 1,192 & 2,227 & 1,135 & 3,722 \\
\hline & & & & & & \\
\hline
\end{tabular}
\(\times\) Receipts included in Corpus Christi. z Gulfport not included.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & 1939 & 1938 & 1937 & 1936 & 1935 & 1934 \\
\hline alv & 5,497 & 1,369 & 5,332 & 1,896 & 8,349 & 6,693 \\
\hline Houston. & 13,804 & 4,791 & 18,311 & 2,418 & 4,878 & 4,465 \\
\hline New Orle & 11,815 & 4,167 & 2,825 & 4,404 & 7,555
1,276 & 10,303
2,623 \\
\hline Savannah- & 114 & 409 & 1,746 & 1,236 & 3,624 & 2,661 \\
\hline Charleston & & 59 & 1,321 & 384 & 446 & 1,040 \\
\hline Wilmingt & 5 & & 12 & 265 & & + 34 \\
\hline Norfolk & \(\begin{array}{r}\text { r } \\ 39,932 \\ \hline\end{array}\) & 39,95 & - 63,372 & 14,148
41 & - 35,239 & 22,687 \\
\hline & 72,192 & 51,885 & 94,093 & 52,891 & 61,492 & 50,645 \\
\hline ace Aug. & 7,4 & ,43 & 5,8 & 7,0 & 29,03 & 2,9 \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 54,284 bales, of which 12,451 were to Great Britain, 6,257 to France, 14,160 to Germany, 3,970 to Italy, 5,048 to Japan, 620 to China, and 11,778 to other destinations. In Japan, 620 to China, and 11,778 to other destinations. In
the corresponding week last year total exports were 49,662 the corresponding week last year total exports were 49,662
bales. For the season to date the aggregate exports have been 70,401 bales, against 78,804 bales in the same period of the previous season. Below are the exports for the week:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended Aug. 11, 1939 Exports from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & Great Britain & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & Italy & Japan & China & Other & Total \\
\hline Galveston. & 757 & & & 1,378 & 3,853 & 620 & 7,415 & 14,023 \\
\hline Houston & 2,214 & & 897 & 2,592 & & & 986 & -6,689 \\
\hline Corpus Christi- & 4,105 & 4,783 & 7,876 & & & -..- & 1,278 & 18,042
4900 \\
\hline Brownsville -- & 1,922
\(\mathbf{2}, 671\) & 1,474 & 5,187 & & & -...- & \(\begin{array}{r}1,504 \\ 207 \\ \hline\end{array}\) & 4,900
8,065 \\
\hline Mobile. & 382 & & & & & - & & 382 \\
\hline Norfolk- & & & & & & -.-- & 328 & 328 \\
\hline Los Angeles & 400 & & 200 & & 1,173
22 & - & 60 & \(\begin{array}{r}1,773 \\ \hline 82\end{array}\) \\
\hline Total & 12,451 & 6,257 & 14,160 & 3,970 & 5,048 & 620 & 11,778 & 54,284 \\
\hline Total 1938 & 12,468 & 2,166 & 16,573 & 200 & 10,143 & & 8,112 & 49,662 \\
\hline Total 1937 & 16,466 & 9,638 & 7,654 & 7,738 & 1,898 & 200 & 14,064 & 57,658 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { From } \\
\text { Aug. } 1939 \text { to } \\
\text { Aug. } 111939 \\
\text { Exports from }
\end{gathered}
\]} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain }
\end{aligned}
\] & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & Italy & Japan & China & Other & Total \\
\hline Galveston & 1,286 & & & 1,378 & 3,853 & 620 & 7,610 & 14,747 \\
\hline Houston. & 2,214 & & 897 & 2,592 & 1,593 & 80 & 1,372 & 8,748 \\
\hline Corpus Christi & 4,105 & 4,783 & 10,242 & 2,846 & & & 3,920 & 25,896 \\
\hline Brownsville.- & 1,922 & 1,474 & & & & & 1,504 & 4,900 \\
\hline New Orleans & 3,810 & 1,090 & 5,187 & & & & 1,010 & 11,097 \\
\hline Mobile... & 382 & & & & & & & 382 \\
\hline Pensacola, \&c. & 70 & & & & & & & 70 \\
\hline Savannah.- & 61 & & & & 615 & & 328 & 615
1,140 \\
\hline Los Angeles-- & 400 & 300 & 200 & & 1,724 & & 100 & 2,724 \\
\hline San Francisco & & & & & 22 & & 60 & 82 \\
\hline Total & 14,250 & 7,647 & 17,277 & 6,816 & 7,807 & 700 & 15,904 & 70,401 \\
\hline Total 1938 & 17,617 & & 19,948 & 7,010 & & & 13,111 & 78,804 \\
\hline Total 1937.-.- & 18,665 & 10,501 & 20,400 & 8,078 & 3,378 & 200 & 21,337 & 82,559 \\
\hline
\end{tabular}

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 of cotton shipments to Canada, the reason being that virtuaily
all the cotton destined to the Dominion comes overiand, and it is impossible to give returns concerning the same from week to week, while reports from the customs
districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of June the exports to the Dominion the present season
have been 23,601 bales. In the corresponding month of the preceding season have been 23,601 bales. In the corresponding month of the preceding season
the exports were 16,632 bales. For the 11 months ended June 30,1939 there
were 235,335 bales exported, as against 228,366 bales for the 11 months of \(1937-38\).
In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not give us the following amoun
cleared, at the ports named:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Aug 11 at-} & \multicolumn{6}{|c|}{On Shipboard Not Cleared for-} & \multirow[b]{2}{*}{Leaving Stock} \\
\hline & Great Britain & France & \[
\begin{gathered}
\text { Ger- } \\
\text { many }
\end{gathered}
\] & Other Foreign & Coastwise & Total & \\
\hline Galveston. & 30 & 200 & 100 & 1,600 & 2,000 & 4,200 & 463.392 \\
\hline Houston----- & 7,572 & 246 & \(\begin{array}{r}700 \\ \hline 180\end{array}\) & . 675 & & 9,229 & 527,252 \\
\hline New Orleans_ Savannah & 1,224 & 100 & 1,900 & 1,799 & 945 & 5,968 & 340,937
140,159 \\
\hline Charleston- & & & & & & & 28,093 \\
\hline Mobile & 219 & ---- & ---- & 770 & & 989 & 47,764 \\
\hline Norfolk Other ports & & & & & & & 265,000 \\
\hline Total 193 & 9.315 & 46 & 2.7 & 4,8 & 2,981 & 20.38 & 809 \\
\hline Total 1938-- & 3,676 & 868 & 1,634 & 15,724 & & 26.399 & 2,266,246 \\
\hline Total 1937.- & 6,288 & 600 & 2,900 & 2,380 & 2,262 & 14,430 & 1,131,877 \\
\hline
\end{tabular}

\section*{* Estimated.}

Speculation in cotton for future delivery during the past week was fairly active, with the price trend irregular. Reports from spot market centers spoke of a better export inquiry and the trade continued optimistic over the prospects for enlarged shipments abroad. Assurance that funds would be available for cotton crop loans, if needed, came with the announcement that President Roosevelt had signed the third deficiency bill at Hyde Park. This contains an item of \(\$ 119,000,000\) for the Commodity Credit Corporation.

On the 5 th inst. prices closed 1 point up to 1 point lower. There is so much uncertainty, especially as regards legislation at Washington in connection with the final action by Congress on the Commodity Credit Corporation appropriation of \(\$ 119,000,000\), that traders showed little disposition to operate either way in the market. Another restraining influence was the fact that the first officlal crop estimate of the season will be published next Tuesday. There was little inclination to make fresh commitments and what transactions there were consisted largely of evening-up over the week-end. The market opened unchanged to 1 point lower - in quiet trading. With Liverpool closed for the bank holiday today and Monday, only small foreign business was transacted here. Offerings came chiefly from spot houses in the nearby deliveries, and there was some scattered liquidation of forward months, which was attributed in part to recent
showers in the Western belt. Southern spot markets were unchanged. Middling quotations ranged from 8.68c. up to 9.95 c . On the 7 th inst. prices closed 2 to 5 points net higher. Trading was relatively quiet, but the undertone ruled steady. The relative inactivity, of course, was attributed largely to the coming official estimate of this season's cotton crop, which will be published tomorrow. While demand was slow, the market was without perceptible selling pressure and prices were within a range of 2 to 5 points. Tomorrow's estimate by the crop reporting board of the Department of Agriculture will compare with a crop of \(11,943,000\) bales last year. Average ideas in the trade, based on regularly compiled private indications, were for \(11,542,000\) bales. Individual estimates ranged from \(11,095,000\) up to \(11,988,000\) bales. A crop of less than \(11,500,000\) bales, it was said, would point to the need for purchases of cotton from loan stocks to supplement the fresh production to meet the season's apparent consuming requirements. Southern spot markets generally were 4 to 5 points net higher, except Savannah which was 14 points lower. On the 8 th inst. prices closed 13 to 17 points net lower. The opening range was unchanged to 3 points higher and during the morning prices worked up to net gains of 4 to 7 points on trade buying, while offerings were light. Liquidation became rather pronounced just before the market adjourned at midday to receive the first official crop estimate of the season, with the result that the list eased about 10 to 12 points from the highs of the day. The market eased approximately \(\$ 1\) a bale from the early highs when buying failed to materialize on the slightly smaller crop figures than expected and selling pressure increased late in the session. Heavy general rains in previously dry areas of Oklahoma more than offset the somewhat bullish effects of a Government cotton crop estimate of \(11,412,000\) bales. While the official crop figures were about 100,000 bales under average expectations, the impression prevailed that conditions in the West had improved since the report had been compiled as of Aug. 1 by the Crop Reporting Board. On the 9 th inst. prices closed 8 to 5 points net higher. The cotton market displayed a firmer tone today in a moderate volume of transactions. A short time before the close of business active months registered gains of 3 to 7 points over the closing levels of the preceding day. Around midday prices were 3 to 8 points higher. The local futures market failed to follow the easier trend at Liverpool and opened steady, with prices 2 to 5 points higher in a moderately active trade. The feature of the opening was the active buying by Bombay and Liverpool accounts in the May and July positions and a good trade demand in the near months. Offerings came principally from scattered foreign liquidation, hedge sales and selling by locals and the South. Temperatures in the cotton belt were mostly moderate for the season, according to the weekly weather report from Washseason, according to the weekly weather report from Wash-
ington. East of the Mississippi River there were widespreadbut mostly light to moderate-showers.
On the 10th inst. prices closed 2 points down to 2 points net higher. After holding fairly steady throughout the earlier part of the day, cotton prices developed an easier tone this afternoon in a moderate volume of business Shortly before the end of the trading period the list was 3 to 6 points net lower. At noon the market was 1 point higher to 1 point lower. The local market responded to better than expected cables this morning and opened steady, with prices 3 to 5 points higher in a moderately active trade. Both brokers with Bombay and Liverpool connections were buyers of October and December this morning at the present narrow differences and a little of this absorption also was noticeable in May. There was some trade support in October and December, while offerings in these months came principally through a leading spot interest, with some hedge sales and New Orleans selling in both with some hedge
Today prices closed 6 to 11 points net lower. Prices for cotton futures again displayed an easier tone today in a moderate volume of sales. A short time before the close of business active positions showed no change to a decline of 6 points from the closing levels of the previous day. Around midday the market was unchanged to 4 points lower. Futures failed to decline as much as cables indicated this morning, and the market opened barely steady, with prices 1 point net lower in a moderate amount of trading. Foreign interests were the best sellers, with liquidation from Bombay, Liverpool and Continental interests well distributed throughout the most active months. A few hedge sales also made their appearance, mostly in December and May. Support came principally from trade interests and Wall Street accounts, while New Orleans operators bought sparingly in October and March
The official quotation for middling upland cotton in the New York market each day for the past week has been:

\section*{Middling upland.}
\(\underset{9.55}{\text { Sat. }} \quad \begin{array}{rlrl}\text { Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 9.53\end{array} \quad \underset{9.47}{\text { Fri. }}\)
Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the grade, Basis Middling 7/8, established for deliveries on contract on Aug. 17, 1939. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums represent \(60 \%\) of the average premiums over \(7 / 8\)-inch cotton at the 10 markets on Aug. 10:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & Inch & [15-16 & \begin{tabular}{|l|l|}
1 In. \\
Longer \\
\hline
\end{tabular} & & Inch & 15-16 & \[
\left\lvert\, \begin{array}{ll}
1 \text { In. \& } \\
\text { Longer }
\end{array}\right.
\] \\
\hline Whtte- & & & & Goo & & & \\
\hline Mid. Fair-- & . 57 on & . 73 on & . 85 on & St. Mld. & . 08 off & . 08 on & . 20 on \\
\hline Good Mid. & . 44 on & . 58 on & . 72 on & Mid & . 73 of & . 62 oft & 50 off \\
\hline St. Mid & . 29 on & . 43 on & . 578 on & *St. Low Mid. & 1.49 off & 1.44 off & 1.39 off \\
\hline Mid.- & Basts & , 14 on & 28 on & *Low Mld & 2.21 off & 2.20 oft & oft \\
\hline St. Low M &  & . 4.34 off & , \({ }^{.38}\) orf & Good Mid. & . 51 of & . 430 & . 34 off \\
\hline *St. Good Ord. & 2.12 oft & 2.10 off & 2.08 ort & st. Mid & . 77 oft & . 67 off & . 58 off \\
\hline *Good Ord..-- & 2.72 oft & 2.70 oft & 2.69 off & & 1.56 oft & 1.51 oft & 1.48 off \\
\hline Extra & & & & *Low M1d & 2.90 & & \\
\hline St. Mid.-...-- & . 29 on & . 43 on & . 57 on & Yel. St & & & \\
\hline Mid. & Even & . 14 on & . 27 on & Good M1d. & 1.18 oft & 1 off & 1.05 oft \\
\hline st. Low Mid. & . 610 ft & . 49 off & . 38 oft & *St & 1.70 & 1.66 & off \\
\hline Low Mid & 1.41 oft & 1.34 off & 1.30 oft & *Mi & 2.33 & 2.31 oft & 1 off \\
\hline *St, Good Ord & 12 otf & 2.10 off & 2.08 & Good M & & & \\
\hline * & & & & Good & . 8 & \[
.74
\] & \[
.66 \text { off }
\] \\
\hline
\end{tabular}
- Not deliverable on future contract

New York Quotations for 32 Years
The quotations for middling upland at New York on Aug. 11 for each of the past 32 years have been as follows:


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \begin{tabular}{l}
Saturday \\
Aug. 5
\end{tabular} & \[
\begin{gathered}
\text { Monday } \\
\text { Aug. } 7
\end{gathered}
\] & \[
\begin{gathered}
\text { Tuesday } \\
\text { Aug. } 8
\end{gathered}
\] & Wednesday Aug. 9 & Thursday Aug. 10 & \[
\begin{aligned}
& \text { Friday } \\
& \text { Aug. } 11
\end{aligned}
\] \\
\hline \multicolumn{7}{|l|}{Aug.(1939)} \\
\hline \(\xrightarrow{\text { Range }}\) Closing. & \(8.97 n\) & \(9.03 n\) & \(8.90 n\) & \(8.96 n\) & \(8.95 n\) & \(8.87 n\) \\
\hline \multicolumn{7}{|l|}{Sept.-} \\
\hline Closing. & \(9.00 n\) & \(9.05 n\) & \(8.92 n\) & \(8.98 n\) & \(8.97 n\) & \(8.89 n\) \\
\hline Range & 8.94-9.01 & 8.97- 9.02 & 8.87-9.06 & 8.87-8.94 & 8.88-8.96 & 8.84-8.91 \\
\hline Closing - & 8.95 & 9.00-9.01 & 8.87 & 8.93 & 8.92 & 8.84-8.85 \\
\hline \multicolumn{7}{|l|}{Nov.-} \\
\hline \({ }_{\text {Closing }}\) & \(8.86 n\) & 8.90n & 8.77n, & \(8.83 n\) & \(8.82 n\) & \(8.75 n\) \\
\hline Dec.- & & & & & & \\
\hline Range -- & 8.76-8.82 & 8.791-8.84 & 8.67-8.88 & 8.68-8.75 & \[
8.68-8.78
\] & \[
8.66-8.72
\] \\
\hline Closing. & 8.77 & 8.81-8.82 & 8.67 & \[
8.73
\] & \[
8.72
\] & \[
8.66-8.67
\] \\
\hline Cn.(1940) & 8.63-8.63 & 8.67-8.68 & 8.53-8.73 & 8.54-8.61 & 8.55-8.62 & 8.52-8.58 \\
\hline Closing. & 8.63 & 8.68 & 8.53 & 8.61 & \(8.59 n\) & 8.53 \\
\hline \multicolumn{7}{|l|}{Feb.-} \\
\hline Closing . & \(8.58 n\) & \(8.63 n\) & \(8.49 n\) & \(8.55 n\) & \(8.55 n\) & \(8.48 n\) \\
\hline Mar.-
Kange & 8.58-8.59 & 8.58-8.61 & 8.44-8.65 & 8.46-8.52 & 8.47-8.54 & 8.44-8.50 \\
\hline Closing. & 8.54 & \(8.59 n\) & 8.44 & 8.50 & 8.50 & \(8.43 n\) \\
\hline \multicolumn{7}{|l|}{April-} \\
\hline Closing. & \(8.47 n\) & 8.52n & \(8.36 n\) & \(8.42 n\) & 8.42n & \(8.34 n\) \\
\hline \begin{tabular}{l}
ay- \\
Range
\end{tabular} & 8.39-8.45 & 8.42-8.45 & 8.28-8.49 & 8.30-8.36 & 8.29-8.39 & 8.25-8.32 \\
\hline Closing. & 8.40 & 8.45 & 8.28 & 8.34-8.35 & 8.32 & \(8.25-8.26\) \\
\hline \multicolumn{7}{|l|}{June-} \\
\hline Closing. & \(8.31 n\) & \(8.35 n\) & \(8.20 n\) & \(8.26 n\) & \(8.24 n\) & \(8.15 n\) \\
\hline July- & & & 8.13-8.31 & 8.13-8.20 & 8.13-8.22 & \(8.05-8.15\) \\
\hline \begin{tabular}{l}
Range - \\
Closing .
\end{tabular} & \({ }_{8.22 n}^{8.21-8.27}\) & \({ }_{8.26 n}{ }^{8.25-8}\) & 8.13 & 8.18 & 8.16 & 8.05 \\
\hline
\end{tabular}

\section*{\(n\) Nominal}

Range for future prices at New York for the week ending Aug. 11, 1939, and since trading began on each option:
\begin{tabular}{|c|c|c|c|c|}
\hline Option & Range & eek & \multicolumn{2}{|l|}{Range Since Beginning of Option} \\
\hline Aug. 1939 & & & 7.46 Apr. 111939 & 8.12 Oct. 31938 \\
\hline Sept & & & 7.30 Jan. 241939 & 9.16 Aug. 11939 \\
\hline Oct. 193 & 8.84 Aug. 11 & 9.06 Aug. & 7.26 Jan. 101939 & 9.18 Aug. \({ }_{749} 11939\) \\
\hline Nov. \({ }^{\text {Nec. }} 19\) & 8.66 Aug. 11 & 8 & \begin{tabular}{l}
7.49 \\
7.26 \\
Jan. 26 \\
\hline 1939
\end{tabular} & 7.49 Feb. \({ }^{23}{ }^{1} 1939\) \\
\hline Jan. 1940 & 8.52 Aug. 1 & 8.73 Aug. & 7.29 Jan. 271939 & 8.83 July 261939 \\
\hline Meb. \({ }_{\text {Mar }} 1940\) & 8 & 65 & 7.36 Apr. 201939 & 8.75 Aug. 11939 \\
\hline Apr. 1940 & 8.25 Aug. & 8.49 Aug. 8 & 7.58 May 221939 & 8.62 July 271939 \\
\hline June 1940 & & & & \\
\hline uly 1940 & 8.05 Aug. 11 & 8.31 Aug & 7.99 July 151939 & 8.49 July 26193 \\
\hline
\end{tabular}

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The from which we have compiled the following to
figures are given in bales of 500 lb . gross weight.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline New York & Aup. 4 & Auo & Aug. 7 & Aug. 8 & Aug. 9 & Aug. 10 & \[
\begin{gathered}
\text { Open } \\
\text { Contracts } \\
\text { Aug. } 10
\end{gathered}
\] \\
\hline tober & 15,700 & 7,500 & 13,200 & 39,500 & 13,000 & 13,600 & \\
\hline \({ }^{\text {December }}\) & & \({ }^{23,200}\) & 19,200
1,200 & \begin{tabular}{|c}
61,800 \\
4,600
\end{tabular} & \({ }_{\text {2, }}^{4,000}\) & 21,000
800 & 545.500
58,000 \\
\hline March & 5,300 & 5,000 & \({ }_{5}^{5}, 600\) & 22,600 & 6,900 & 6,80 & 186.700 \\
\hline & & 11,100 & & & & & \\
\hline & & & 2,300 & 13,900 & 8,200 & 8,600 & \\
\hline Inactive months-
September (1939) November & & & & & & & 300
100 \\
\hline Total all futures & 53,900 & 48,000 & 56,600 & 160,600 & 70,600 & 59,100 & 1,545,800 \\
\hline New 0 & Aug. 2 & Aug. 3 & Aug. 4 & Aug. 5 & Au0. 7 & Aug. & \[
\begin{gathered}
\text { Open } \\
\text { Contrars } \\
\text { Aug. } 8
\end{gathered}
\] \\
\hline October & 5,300 & 3,700 & 1,750 & 1,400 & 1,950 & 8,300 & \\
\hline December \({ }^{\text {January }}\) (1940 & 6,900 & 4,750 & 5,650
50 & 2,300 & 2,100 & & 67.850
2,800 \\
\hline March & 2,200 & 800 & 800 & 200 & 1,500 & 3,750 & 34,450 \\
\hline & \[
\begin{gathered}
4,000 \\
900
\end{gathered}
\] & 800
200 & 600
3,150 & 500 & \[
\begin{gathered}
400 \\
550
\end{gathered}
\] & \[
\begin{gathered}
4,500 \\
1,150
\end{gathered}
\] & \[
\begin{aligned}
& 33,650 \\
& 15,000
\end{aligned}
\] \\
\hline Total all futur & 19,300 & 10,250 & 12,000 & 4,400 & 6,500 & 29,250 & 99.4. \\
\hline
\end{tabular}

The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for tonight (Friday) we add the item of exports from the United States for Friday only.
\begin{tabular}{|c|c|c|c|c|}
\hline Aug. 11- & 1939 & 1938 & 1937 & 1936 \\
\hline Stock at Liverpool .-.-.-. - - bales & 536,000 & 1,021,000 & \({ }^{656,000}\) & 645,000 \\
\hline Stock at Manchester.--------- & & 171,000 & & \\
\hline Total Gr & 597,000 & 1,192,000 & 765,000 & 725,000
161000 \\
\hline Stock at Br & & 230,000 & & \\
\hline Stock at Havre & 9,000 & 14,000 & 13,000 & 10,000 \\
\hline ock at B & 18.000 & 52.0000 & 20.000 & \\
\hline Stock at Venic & & & & \\
\hline Stock at Trieste & 7,000 & 16,000 & 6,000 & 7,000 \\
\hline Total Continental stock & 245,000 & 585,000 & 305,000 & 439,000 \\
\hline Total European stocks & 842,000 & 1,777,000 & 1,070,000 & 164,000 \\
\hline India cotton afloat for Europe--- & 72,000
87 & \({ }_{92}{ }^{24,000}\) & 113,000 & \({ }_{93}{ }^{28} 0000\) \\
\hline Egypt. Brazil, \&c. ., afl't for Europe & 254,000 & 245.000 & 163.000 & 225,000 \\
\hline cke in Alexa & 176,000 & \({ }_{992}^{273,000}\) & & \\
\hline ck in U & & 2,292,645 & 1,146, & 190;612 \\
\hline Stock in U. S. in & & 84 & & \\
\hline U. S. exports today & & ,855 & 3,464 & 3,738 \\
\hline
\end{tabular}

Total visible supply .........-. \(\overline{6,500,982} \overline{7,662,984} \overline{4,416,921} \overline{4,755,000}\) Of the above, totals of American and other descriptions are as follows: Liverpool stock
 Bremen stock.
Havre stock
Other Continental stockAmerican afloat for EuropeU. S. port stock
U. Snterior stock
Total American 15,000
829000 \begin{tabular}{rr}
0 & 576,000 \\
0 & 97,000 \\
0 & 137,000 \\
0 & 186,000 \\
0 & 62,000 \\
\hline & 99,000 \\
\hline
\end{tabular} Total American.-.-.-....


 \(\begin{array}{lrrrr}\text { Middling uplands, Liverpool--- } & 5.22 \mathrm{~d} . & 4.78 \mathrm{~d} . & 5.93 \mathrm{~d} . & 6.92 \mathrm{~d} . \\ \text { Midding uplands, New York } & 9.39 \mathrm{c} . & 8.27 \mathrm{c} . & 10.70 \mathrm{c} . & 1241 \mathrm{c} \text {. }\end{array}\)


Continental imports for past week have been 76,000 bales. The above figures for 1939 show a decrease from last week of 86,350 bales, a loss of. \(1,162,002\) from 1938, an increase of \(2,084,061\) bales over 1937 and a gain of 1,745,982 bales over 1936 .

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns} & \multicolumn{4}{|l|}{Movement to Aug. 11, 1939} & \multicolumn{4}{|l|}{Movement to Aug. 12, 1938} \\
\hline & \multicolumn{2}{|l|}{Recetpts} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship- } \\
& \text { ments } \\
& \text { Week }
\end{aligned}
\]} & \multirow[t]{2}{*}{Stocks Aug. 11} & \multicolumn{2}{|l|}{Receipts} & \multirow[t]{2}{*}{Shipments Week} & \multirow[t]{2}{*}{Stocks Aug. 12} \\
\hline & Week & Season & & & Week & Season & & \\
\hline Ala., Birm' Eufaula & 4 & \[
\begin{array}{r}
18 \\
4
\end{array}
\] & 1,146 & \[
\begin{array}{r}
20,658 \\
9,296
\end{array}
\] & \[
\begin{aligned}
& 35 \\
& 89
\end{aligned}
\] & \[
\begin{aligned}
& 35 \\
& 89
\end{aligned}
\] & 1,070 & \[
\begin{array}{r}
19,589 \\
5,857
\end{array}
\] \\
\hline Montgo & 729 & 749 & 593 & 51,122 & 22 & 37 & 367 & 46,849 \\
\hline Selma & 728 & 728 & 965 & 66,533 & 56 & 56 & 709 & 52,646 \\
\hline Ark., Blythev. & 7 & 7 & 52 & 154,280 & 15 & 15 & 164 & 85.507 \\
\hline Forest City
Helena & & & 150 & 47,311
47,512 & 4 & 16 & 127 & 24,388
28,104 \\
\hline Hope. & & & & 46,540 & & & & 23,767 \\
\hline Jonesbor & & & 99 & 34,019 & & & 101 & 22,654 \\
\hline Little Roc & 1,431 & ,559 & 210 & 146,826 & 2,158 & 2,288 & 409 & 87,606 \\
\hline Newport
Pine Blufi & 391 & 391 & 426
1,179 & 37,090
96,560 & 24 & 24 & 381 & 18,400
58,458 \\
\hline Walnut Rge & 45 & 45 & 202 & 39,131 & 66 & 66 & 139 & 29,618 \\
\hline Ga., Albany .- & 299 & 299 & 469 & 11,919 & 28 & 28 & 90 & 13,329 \\
\hline Athens & 46 & 67 & 150 & 25,661 & \(5^{5}\) & 40 & 360 & 24,542 \\
\hline Atlanta & 888 & 1,390 & 2,065 & 72,728 & 874 & 947 & 4,607 & 131,414 \\
\hline Augusta & 1,862 & 2,175 & 3,829 & 116,394 & 779 & 1,403 & 1,982 & 120,742 \\
\hline Columbu & 200 & 200 & 300 & 31,800 & 500 & 800 & 300 & 34,200 \\
\hline Macon. & 303 & 300 & 845 & \({ }^{24,034}\) & 12 & 18 & 226 & \({ }_{22}^{27.133}\) \\
\hline La., Shre & 15 & & 600 & \begin{tabular}{|c}
32,515 \\
74,262
\end{tabular} & 96 & 144 & 11 & 53,515 \\
\hline Miss., Clark & 513 & 2,969 & 1,124 & 47,643 & 328 & 638 & 601 & 45.266 \\
\hline Columbus & 121 & 121 & 100 & 31,237 & 39 & 39 & 536 & 25,358 \\
\hline Greenwo & 350 & 486 & 1,001 & 58,864 & 181 & 463 & 842 & 50,178 \\
\hline Jackson.- & 1 & & 154 & 16,907 & 80 & 132 & 225 & 23.011
10.552 \\
\hline Natchez & & 4 & 52 & 15,375 & & & & \\
\hline Vicksburg-- & & & & 15,222
38,632 & \({ }_{27}^{10}\) & & \(\begin{array}{r}1,094 \\ \hline 93\end{array}\) & 11,836
23,993 \\
\hline \(\xrightarrow[\text { Yazoo Clity- }]{\text { Mo., St. Louis }}\) & 3,673 & 38
5,451 & 521
3,774 & \(\begin{array}{r}38,632 \\ 2,172 \\ \\ \hline\end{array}\) & 2,345 & 4,984 & 2,608 & 23,993
2,910
1,835 \\
\hline N.C., Gr'boro & - 21 & \({ }^{2} 21\) & 342 & 1,423 & 16 & 16 & 424 & 1,835 \\
\hline Oklahoma- & & & 377 & 251,641 & 112 & 148 & 1,001 & 133,625 \\
\hline S. C., Gr'ville & 2,695 & 3,409 & 1,912 & 56,353 & 1,308 & 1,808 & 4,413 & 71,837 \\
\hline Tenn., Mem's & 29,471 & 55,961 & 29,390 & 561,464 & 9,968 & 19,939 & 14,965 & 500.408 \\
\hline Texas, Abilene & 16 & 16 & & 12,510 & & & & 7.512 \\
\hline Austin. & & & & 3, 3 , 365 & & & 14 & \\
\hline Brenham & 51 & 51 & 13 & 2,466
37,991 & 27
147 & & 54
37 & 2,121
33.097 \\
\hline \begin{tabular}{l}
Dallas. \\
Paris
\end{tabular} & 147
20 & 199
20 & 605 & \begin{tabular}{|l|}
37,937 \\
38
\end{tabular} & 147 & 173 & 89 & \({ }_{22.357}\) \\
\hline Robstown- & 1,284 & 1,284 & 575 & 3,165 & 1,652 & 1,652 & 721 & 4,597 \\
\hline San Marcos & & & & 1,937 & 18 & 351 & 22 & 329 \\
\hline \begin{tabular}{l}
Texarkana - \\
Waco
\end{tabular} & 37 & 39 & 150 & \[
\begin{aligned}
& 34,837 \\
& \mathbf{1 6 , 3 4 9}
\end{aligned}
\] & & 28 & 168
39 & 12,592 \\
\hline Tot., 56 towns, & 46.350 & 83,118 & 53,885 & 2434,071 & 21,026 & 36.435 & 39,158 & 1933,484 \\
\hline
\end{tabular}
* Includes the combined total of 15 towns in Oklahoma

The above totals show that the interior stocks have decreased during the week 7,535 bales and are tonight

500,587 bales more than at the same period last year. The receipts at all the towns have been 25,324 bales more than the same week last year.

\section*{Market and Sales at New York}

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \multirow[b]{2}{*}{Spot Market
Closed} & \multirow[t]{2}{*}{Futures Market Closed} & \multicolumn{3}{|c|}{SALES} \\
\hline & & & Spot & Contr'ct & Total \\
\hline Saturday--- & Nominal & Steady & & & - \\
\hline Tuesday \({ }^{\text {We:- }}\) & Nominal & Easy & 600 & & 000 \\
\hline Thursday - & Nominal & Steady-...-. & 2.000 & & 2,000 \\
\hline Friday---: & Nominal & Barely steady- & 400 & & 400 \\
\hline Total week Since Aug. & & & 3.100
4.470 & & 3,100
4,470 \\
\hline
\end{tabular}

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:
\begin{tabular}{|c|c|c|c|}
\hline Aug. 11- & & \multicolumn{2}{|l|}{--1938 \({ }^{\text {Since }}\)} \\
\hline Ahhorped- Week & Aug. 1 & Week & \({ }_{\text {Aug. }}\) Sinc \\
\hline  & 5,614 & 2,608 & 5,338 \\
\hline Via Mounds, \({ }^{\text {de }}\) - & 5,150 & 2,300 & 4,471 \\
\hline Via Louisville & \(\overline{-}_{1} 1 \overline{4}^{1}\) & 171 & \({ }_{292}^{296}\) \\
\hline Via Virginia points-....-.-.--- 4,984 & 7,554 & 4.192 & 8,714 \\
\hline  & 7,053 & 5,688 & 12,839 \\
\hline Total gross overland_.-...--17,002 & 25,585 & 15,147 & 31,950 \\
\hline Overland to N N. Y., Boston, \&c... 984 & & & \\
\hline Between interior towns & 1,340
296 & 1,214 & 2,393 \\
\hline Inland, \&c., from South-...----.-2,037 & 4,549 & 9,101 & 13,765 \\
\hline 「otal to be deducted_.-.-.----- 3,193 & 6,185 & 10,507 & 16,676 \\
\hline Leaving total net overland *-...... 13,809 & 19,400 & 4,640 & 15,274 \\
\hline
\end{tabular}
* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 13,809 bales, against 4,640 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 4,126 bales.
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{In Sight and Spinners} & \multirow[t]{2}{*}{\(\square_{\text {Week }}^{1909}{ }_{\text {Since }}\)} & \multicolumn{2}{|l|}{} \\
\hline & & Week & An \\
\hline Receipts at ports to Aug. 11....- 72,192 & 107.484 & 51,885 & 433 \\
\hline South'n consumption to Aug. 11 & 200,000 & 4,640
85000 & 160,000 \\
\hline  & 326,884 & 5 & 97 \\
\hline & 4,022 & 2 & 31,879 \\
\hline Total in sight Aug. 11. & 330,906 & 123,393 & \(222,88 \bar{z}^{8}\) \\
\hline North. spinn's' takings to Aug. 11. 22,423 & 29,988 & 14,704 & 24,86 \\
\hline
\end{tabular}

\section*{* Decrease.}

Movement into sight in previous years:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Week Ended } \\
& \text { Aug. } 11
\end{aligned}
\]} & \multicolumn{6}{|c|}{Closing Quotations for Midaling Cotton on-} \\
\hline & Saturday & Monday & Tuesday & Wed'day & Thursday & Friday \\
\hline \({ }_{\text {Galveston }}^{\text {Gew }}\) & \({ }_{9}^{9.02}\) & 9.07 & 8.93 & 8.98 & 7 & \\
\hline New Orlean & 9.21
9.20 & 9.26
9.25 & \begin{tabular}{l}
9.13 \\
9.12 \\
\hline 9.1
\end{tabular} & 9.08
9.18 & \({ }_{9}^{9.08}\) & \({ }_{9}^{9.01}\) \\
\hline Savannā- & 9.55 & 9.41 & 9.27 & \({ }_{9} 9.33\) & 9.32 & \({ }_{9.25}\) \\
\hline Montgomery- & \({ }_{9} 9.50\) & 9.55 & 9.40 & 9.40 & 9.40 & 9.35 \\
\hline Augusta & 9.95 & 10.00 & 9.87 & 9.40
9.93 & 9:30 & 9.154 \\
\hline Memphis & 9.25 & 9.30 & 9.15 & 9.20 & 9.20 & 9.15 \\
\hline Houston- & 9.05
9.15 & 9.07
9.20 & 8.95
9.05 & 9.00
9.15 & 9.00
9.10 & 8.90 \\
\hline Dallas ......- & 8.68 & 8.72 & \({ }_{8} 9.57\) & 8.63 & 9.10
8.62 & \begin{tabular}{l}
9.05 \\
8.54 \\
\hline
\end{tabular} \\
\hline
\end{tabular}

New Orleans Contract Market - The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday
\[
\text { Aug. } 5
\] & Monday Aug. 7 & \begin{tabular}{l}
Tuesday \\
Aug. 8
\end{tabular} & Wednesday
Aug. 9 & \[
\begin{gathered}
\text { Thursday } \\
\text { Aug. } 10
\end{gathered}
\] & Friday \\
\hline Aug.(1939) & & & - & & & \\
\hline September & 9.07 & 9.11 & 8.98 & 9.03 & 9.02b-9.03a & 8.96 \\
\hline November & & & & & & 8.96 \\
\hline Jan. (1940) & 8.75 & \[
\begin{aligned}
& 8.92 \\
& 8.78
\end{aligned}
\] & \[
\begin{aligned}
& 8.78= \\
& 8.62=
\end{aligned}
\] & \[
\begin{aligned}
& 8.82 \\
& 8.69
\end{aligned}
\] & \[
\begin{aligned}
& 8.82 \\
& 8.69
\end{aligned}
\] & 8.76 \\
\hline February & & & & & & \\
\hline March.:- & \(8.65 b-8.66 a\) & 8.71 & 8.54 & 8.60 & 8.60 & 8.54 \\
\hline May & 8.50 & 8.55 & 8.37 & 8.44 & 8.42 & 8.35 \\
\hline July-:--- & 34 & 8.38 & 8.21 & 8.27 & 8.25b-8.26a & 8.15 \\
\hline Spot & Quiet. Steady & Quiet Steady. & Quiet. Barely stdy & Qulet. Steady & \begin{tabular}{l}
Quiet. \\
Steady
\end{tabular} & \begin{tabular}{l}
Quiet. \\
Steady
\end{tabular} \\
\hline
\end{tabular}

New York Cotton Exchange Members Approve New Futures Contract-Members of the N. Y. Cotton Exchange on Aug. 7 approved by a vote of 202 to 11 the proposal for establishing a new contract for trading in the future delivery of cotton. After Aug. 15, the basis of the contract traded will be cotton of middling grade 15-16 of an inch in staple length instead of \(7 / 8\)-inch middling as at present. In those deliveries now on the board trading will be done simultaneously in old and new contracts until the expiration date of
the most distant delivery month on the board, it was stated in the New York "Journal of Commerce" of Aug. 8, which also pointed out the following list of approved changes:
of \({ }^{1}{ }^{1 / 8}\) The The new contract will be based on middling \(15-16\) inch cotton, instead 2. Middling spotted is deliverable when and if the Secretary of Agricul-
ture establishes a typeror such grade. Under the old contract, middling
spotted was not deliverable spoeted was was ot detivee for suche. grade. Under the old contract, middling
3. Those who receive a notice for delivery of cotton will have one'hour's 3. Those who receive a notice for delivery of cotton will
time to pass it on inntead of fifteen minutes as at present.
4. Two new staple 4. Two new staple lengths-29-32-inch and \(31-32\)-inch-will be added
under the new contren 5. Standard and high density compressed cotton will be receivedron
contractoo the same basis whereas under old contracts, standard density
was called for contract on the
was called for.
6. Stales. 6. Staples over 15-16-inch to 1 -inch, shall be deliverable at \(75 \%\) of the
commercial premiums over 15-16-inch, whereas old contracts specified \(60 \%\) of commercial premium for deliveries of whereas old con and 1 i-inch over \(1 / 3 /\)-inch.
Ttaphes under \(15-16\)-inch shall be deliverable at full commercial dis-
counts. counts.
a. Non-rain grown cotton is tenderable only in grades or middlingrand
cote, and in staples \(11-32\)-inch, or longer. Old contracts barred this above, and in staples \(11-32\)-inch, or longer. Old contracts barredithis 15c. per bale per month, beginning with the eleventh month. be penalized
First Bales of Cotton from Oklahoma-The "Okla-
homan" of Aug. 8 reported the first bales from the 1939 crop to be ginned in Oklahoma as follows:
Hive southern Oklahoma farrers laid claim Monday (Aug. 7) to pro-
ducing the first bales of cotton from the 1939 crop to be ginned in the State.
John Spoon of the Fleetwood John Spoon of the Fleetwood community in southern Jefferson County
brought one of the first bales to to te Jones Meanwhile, two Negro farmers, Bonnie Rey, Barrett gin in Ryan
Ben Berlin, 66 , raced
Nat bringing the other '"first", babel in McCurtain County for the honorior Mr. Rey raised his cotton on Idabel. The farm, located 10 miles southwest of there, is managed \({ }_{A}\) by
G. W. Oakes Another "first" was a bale ginned in Waurika at \(5: 3 \mathrm{p}\). m . for Mrs.
Rosa Green, who lives seven miles southwest of there. The cotton was The fifth was takena by Joe Szgasi to the Choctaw Cotton Oil Co. in Caddo, Bryan County, by at ait5 pzasi to thd Choctaw Cotton Oil Co in
Caddo. Ben Ammonds, Manager of the Szgin lives three miles east or
Said they paid nine cents a Caddo. Ben Ammonds, Manager of the gin, said they paid nine cents a
pound for a 430 -pound bale.

Two New Members of New York Cotton ExchangeAt a meeting of the Board of Managers of the New York Cotton Exchange held Aug. 4 the following were elected to \& Co., Houston the Exchange: Joseph W. Evans, of Evans \& Co., Houston, Texas, who do a cotton exporting business, Los Angeles G. Boswell, President of J. G. Boswell \& Co., Los Angeles, Calif., and affiliated organizations. Mr. Evans is a member of the Chicago Board of Trade, New Orleans Cotton Exchange, and Houston Cotton Exchange. He is the oldest cotton merchant in Houston. Mr. Boswell is a member of the Chamber of Commerce of Los Angeles.
Agricultural Department's Report on Cotton Acreage Condition and Production-Full report.on page 1052.
Returns by Telegraph-Telegraphic advices to us this evening indicate that during the last few days rains in portions of Texas and Oklahoma served to relieve droughty conditions but precipitation was insufficient to aid in other drier areas. In the rest of the belt damage remained light except locally in western portions of Texas.


The following statement has also been received by telegraph, showing the heights of rivers at the points named at \(8 \mathrm{a} . \mathrm{m}\). of the dates given:

New Orleans


R
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.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Week } \\
\text { End. }
\end{gathered}
\]} & \multicolumn{3}{|c|}{Receitpts at Ports} & \multicolumn{3}{|c|}{kss at Interior \(T\)} & \multicolumn{3}{|l|}{Receipts from Planta} \\
\hline & 1939 & 1938 & 1937 & 1939 & 1938 & 1937 & 1939 & 1938 & 1937 \\
\hline May & & & 31.296 & & & & & & \\
\hline 19 & 15,9 & & \({ }_{28,231}^{31,29}\) & & 2216 & & A & Nil & II \\
\hline & 16,953 & 12 & 25,457 & 2667,674 & 219 & 1107.259 & Nil & Nil & \\
\hline & & & & 2835,9 & & & & & \\
\hline & 18.177 & 20,0 & & & 2138 & & Nil & & \\
\hline 16 & 2, 23,31 & 27,01 & 15,944 & 254 & 2100, & \({ }_{964}^{998}\) & 8.083 & 7,518 & \\
\hline \({ }^{23}\) & 36,239
26,909 & 22, 2893 & 15,752 & 2512, & 2081 & \({ }_{93} 9\) & 8,083 & 3,2 & Nil \\
\hline & & & & & 205 & & & & \\
\hline 14. & & & & \({ }_{2444}^{246}\) & & & & 17,198 & \\
\hline & \({ }_{73,527}^{58,075}\) & \({ }_{53,593}^{43,92}\) & \({ }_{55,199}^{28,61}\) & 243 & 1978,400 & 82 & 63,370 & 44,437 & 34,411 \\
\hline & & & & & 1951,616 & & & & \\
\hline 11 & \({ }_{72,192}\) & 51,88 & 94,093 & 243 & 193 & & 64,657 & 33 , & \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 111,506 bales; in 1938 were 47,554 bales, and in 1937 were 111,562 bales. (2) That, although the receipts at the outports the past week were 72.192 bales, the actual movement from the plantations was 64,657 bales, stock at interior towns having decreased 7,535 bales during the week.
World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings, Week and Season} & \multicolumn{2}{|c|}{1939} & \multicolumn{2}{|l|}{1938} \\
\hline & Week & Season & Week & Seaso \\
\hline Visible & 6,587,332 & & 7,720,569 & \\
\hline Visible supply Aug. 1 -ägeiz: & \(19 \overline{8}, \overline{4}\) & 330,906 & 123 & \(\begin{array}{r}7,858,941 \\ 22888 \\ \hline\end{array}\) \\
\hline Bombay receipts, to Aug. 10 - & 7 7,0 & 15,000 & 20 & \\
\hline Other India ship'ts to Aug. 10 & 9,000
5,100 & 13,000
5,100 & 11 & \\
\hline Other suppl & 6,000 & 10,000 & 9,000 & 0 \\
\hline Total & 12,898 & 7,008,194 & 7,884,562 & 8,148,569 \\
\hline Visible supply & 6,500,982 & 6,500,982 & 7,662,984 & 7,662,984 \\
\hline tal takings to Aug. 1 & & & & \\
\hline Of which American & 123,100 & & | 64,600 & 178,800 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{4}{*}{}} \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline
\end{tabular}

India Cotton Movement from All Ports-The receipts of Indian cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{\multirow[b]{2}{*}{\[
\begin{gathered}
\text { Aug. } 10 \\
\text { Receipts- }
\end{gathered}
\]}} & \multicolumn{2}{|l|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|l|}{1937} \\
\hline & & & Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline & & & 7.000 & 15,000 & 20.000 & 35,000 & 3,000 & 16,000 \\
\hline \multirow[b]{2}{*}{Exports from} & \multicolumn{4}{|c|}{For the Week} & \multicolumn{4}{|c|}{Stince Aug. 1} \\
\hline & Great
Britain & \multicolumn{2}{|l|}{\[
\left.\left|\begin{array}{c}
\text { Conti- } \\
\text { nent }
\end{array}\right| \begin{gathered}
\text { Jap'n } d \mid \\
\text { China }
\end{gathered} \right\rvert\,
\]} & Total & \[
\underset{\text { Britain }}{\text { Great }}
\] & Conttnent & Japan \& China & Total \\
\hline \[
\begin{gathered}
\text { Bombay } \\
1939 .
\end{gathered}
\] & & \multirow[b]{3}{*}{2,000
4,000
5,000} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 31,000 \\
& 21,000
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{gathered}
2,000 \\
35,000 \\
26,000
\end{gathered}
\]} & \multirow[t]{2}{*}{1,000} & \multirow[b]{2}{*}{2.000
6.000} & \multirow[t]{2}{*}{23,000
41.000} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 26,000 \\
& 47,000 \\
& 73,00
\end{aligned}
\]} \\
\hline 1938. & & & & & & & & \\
\hline 1937 & & & & & & 12,000 & 61,000 & \\
\hline Other India: & 5,000 & \multirow[t]{3}{*}{4000
7.000
14,000} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{array}{r}
9,000 \\
11,000 \\
14,000
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7,000 \\
& 4,000
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
6,000 \\
13,000 \\
16,000
\end{array}
\]} & & \multirow[t]{3}{*}{\[
\begin{aligned}
& 13,000 \\
& 17,000 \\
& 16,00
\end{aligned}
\]} \\
\hline 1938 & 4,000 & & & & & & & \\
\hline 1937 & & & & & & & & \\
\hline \multicolumn{8}{|l|}{Total all-} & \multirow[t]{2}{*}{39,000
64,000} \\
\hline 1938. & 5,000
4,000 & 6,000
11,000 & 31,000 & 11,000
46,000 & \[
\begin{aligned}
& 8,000 \\
& 4,000
\end{aligned}
\] & \[
\begin{array}{r}
8,000 \\
19,000
\end{array}
\] & \[
\begin{aligned}
& 23,000 \\
& 41,000
\end{aligned}
\] & \\
\hline 1937.-.-- & --.- & 19.000 & 21,000 & 40.000 & --..-. & 28.000 & 61.000 & 89,000 \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 13,000 bales. Exports from all India ports record a decrease of 35,000 bales during the week, and since Aug. 1 show a decrease of 35,000 bales.

Alexandria Receipts and Shipments-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Egypt, Aug. 9 & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|r|}{1938} & \multicolumn{2}{|r|}{1937} \\
\hline Receipts (cantars)This week. Since Aug. & \multicolumn{2}{|r|}{26,000
28,000} & \multicolumn{2}{|r|}{\[
\begin{array}{r}
3,000 \\
5,000 \\
\hline
\end{array}
\]} & \multicolumn{2}{|r|}{\[
\begin{array}{r}
, 000 \\
2,000 \\
\hline
\end{array}
\]} \\
\hline & This Week & \[
\begin{gathered}
\text { Since } \\
\text { Aug. } 1
\end{gathered}
\] & This Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Export (bales) - \\
To Liverpool. \\
To Manchester
\end{tabular} & 1,000 & 1,000 & & 1.500 & 1,000 & 1,000 \\
\hline To Manchester, \&c-- & 11,000 & 13,000 & \begin{tabular}{|c}
4,000 \\
7,000
\end{tabular} & 7, 7 7,000 & 1,000
6,000 & 9,000 \\
\hline To America & 1,000 & 1,000 & , & 16, & & \\
\hline Total exports.-- & 16,000 & 16,000 & 11,000 & 24,500 & 8,000 & 12,000 \\
\hline
\end{tabular}

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for thgh weok ended Aug. 9 were
26,000 cantars and the foreign shipments 16,000 bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Merchants are buying very sparingly.

We give prices today below and leave those for previous weeks of this and last year for comparison:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|c|}{1939} & \multicolumn{4}{|c|}{1938} \\
\hline & 328 Cop
Twoist & \[
\begin{aligned}
& \text { 81/ Lbs. Shit- } \\
& \text { nigs, Comon } \\
& \text { o Finest }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { Cotton } \\
\text { Middrl' } \\
\text { Upl'ds }
\end{gathered}\right.
\] & 328 Cop
Tuist & & 1/4 Lbs. Shirt-
ngs, Common to Finest & \[
\left\lvert\, \begin{gathered}
\text { Cotton } \\
\text { Midall' } \\
\text { Upl' } \mathrm{A}
\end{gathered}\right.
\] \\
\hline & d. & d. B.d. & d. & d. & & & \\
\hline 12 & \(83 \% 100^{93 / 4}\) & \(8{ }_{9}^{8101 / 209} 9\) & \({ }_{\substack{5 \\ 5.53 \\ 5.54}}\) & 910103 & & 9 7 7/3 & 4. \\
\hline & 87/60 \(97 / 6\) & (10) 93 & 5.48 & 94410/2 & & (6) 96 & 4. \\
\hline 2.- & 87 & © & 5.49 & \(83 /{ }^{\text {c }} 93\) & & (1) 9 & \({ }_{4}^{4.43}\) \\
\hline & 931/8010 & (1) \({ }^{9} 93\) & 5.77
5.76 &  & & \({ }^{(3)} 9\) & \({ }_{4}^{4.69}\) \\
\hline & \(9{ }^{9} 10\) & (1) 93 & \({ }_{5}^{5.66}\) & \({ }_{9}^{9} \square_{6}^{1010} 10\) & & & 4.83
4.96 \\
\hline & 9 ©10 & (4) 93 & 5.62 & & & \(13 / 1896\) & 4.96 \\
\hline 14. & & & 5.61 & 93/010\% \({ }^{\text {a }}\) & & & 5.16
4.88 \\
\hline \({ }_{21}^{14 .}\) & \({ }^{9} 7 / 0_{6}^{1010} 936\) &  & 5.52
5.23 & 93/@10\% & & (1) & \begin{tabular}{l}
4.88 \\
5.06 \\
\hline
\end{tabular} \\
\hline - & 87/40976 & \(8103 / 69813 / 2\) & 5.40 & 91/8®101/8 & &  & 4.99 \\
\hline & 83 (1) 934 & \(8101 / 10911 / 2\) & 5.28 & 93/8 & & \(11 / 209813\) & 4.89 \\
\hline
\end{tabular}

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 52,284 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-To Liverpool, Aug. 7, Planter, 405. \(\qquad\)


To Manchester, Aug. 4, Wacosta, 332-
NORFOLK-To Warburg, Aug, 10, Texas,
SAN FRANCISCO--To Japan, ( 2 ), 22
LOS ANGELES T To Manchester
To Bremen. (?), Seattle, 200_--1, \(17 \overline{3}\)
To Japan (?), President Pierce,
Total. \(\frac{1,173}{54,284}\)
Cotton Freights-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


\section*{- No quotation Only maillots. 4 Direct steamer}

Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port:
Forwarded
Of which American.-
Total imports \({ }^{-}\)of which American.-
Of which American.
Amount afloat
\begin{tabular}{rrrr} 
July 21 & July 28 & Aug, 4 & Aug. 11 \\
48,000 & 55,000 & 57,000 & 42,000 \\
667,000 & 658,000 & 615,000 & 597,000 \\
184,000 & 167,000 & 160,000 & 147,000 \\
30,000 & 54,000 & 23,000 & 26,000 \\
8,000 & 2,000 & 4,000 & 1,000 \\
98,000 & 82,000 & 99,000 & 122,000 \\
10,00 & 12,000 & 11,000 & 2,000
\end{tabular}

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Saturday & Monday & Tuesday & Wednesday & Thursday & Friday \\
\hline \[
\begin{aligned}
& \text { Market, } \\
& 12: 15 \\
& \text { P. M. }
\end{aligned}
\] & & & Quiet. & Moderate demand. & A fair business doing. & Quiet \\
\hline Mid.Upl'ds & & HO & 5.30 d . & 5.29 d . & 5.23 d . & 5.22 d . \\
\hline \[
\left.\begin{array}{c}
\text { Fratures. } \\
\text { Market } \\
\text { opened }
\end{array}\right\}
\] & & & Steady; unchanged to 1 pt. adv. & Barely stdy 4 to 6 pts. decline. & Qulet: 1 to 3 pts. advance. & Quiet, unch to 1 pt . decline \\
\hline \[
\begin{gathered}
\text { Market, } \\
\underset{\text { P. M. }}{ }
\end{gathered}
\] & & & \[
\begin{gathered}
\text { Quiet; } \\
\text { 4o } \left.\begin{array}{c}
\text { to } \\
\text { decline. }
\end{array} \right\rvert\,
\end{gathered}
\] & Steady; 4 to 6 pts. decline. & Quiet but steady; unchanged to 4 pts . adv. & \[
\begin{aligned}
& \text { Steady } \\
& \text { I to } 3 \text { pts. } \\
& \text { decline }
\end{aligned}
\] \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Aug. } 5 \\
\text { Aug. } 11
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\left|\frac{\text { sat. }}{\text { Close }}\right|
\]} & \multirow[t]{2}{*}{\(\frac{\text { Mon. }}{\text { Noon } 1 \text { Close }}\)} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|r|}{wed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{2}{|l|}{Fri.} \\
\hline & & & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|l|}{\({ }^{\text {Noom }}\) Close} & \multicolumn{2}{|l|}{Noon \({ }^{\text {Close }}\)} \\
\hline w & d. & \({ }^{\text {a }}\) & & \({ }^{4}\) & c. & 4.4 & & 4.44 & & \\
\hline Otober (1939)-:- & & & & & 4.42 & & & & & 4.41 \\
\hline Jecember (1940)--- & & & -4. & \({ }_{4}^{4.39}\) &  & +3.35 & 5 \({ }_{5}{ }^{-4.3}\) & 4.38
4.39 & \begin{tabular}{l} 
P/ \\
\hline 4.38 \\
4.38
\end{tabular} & 4.36
4.37
4 \\
\hline March.......- & & & \({ }_{4.4}^{4.4}\) & 4.39
4.39 & \({ }_{4.33}^{4.33}\) & 4.35
4.35 & 4.37
4.37 & \({ }_{4.39}^{4.39}\) & 4.38 & 4.37 \\
\hline July --. & day. & DAY. & 4.42 & 4.37 & 4.31 & 4.33 & 4.35 & 4.36
4.35 & 4.35 & 4.34 \\
\hline Oetober- & & & & & & & & & & \\
\hline January (1941)-- & & & & 4.89 & & 4.3.33 & 4 & 4. 4.78 & & - 4.36 \\
\hline arch....... & & & & 4.40 & & 4.34 & & & & \({ }_{4.48}^{4.37}\) \\
\hline & & & & & & & & & & 4.40 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

\section*{Friday Night, Aug. 11, 1939.}

Flour-There were no outstanding features to the local flour market the past week. Business was relatively quiet. The situation abroad is being watched closely, as an outbreak of hostilities would undoubtedly start violent activity in all markets, especially the grains. Mills in this section of the country reported that shipping instructions recently have been rather light. Export subsidy rates on flour have been holding very steady, it is reported.
Wheat-On the 5th inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). off. In the early trading the market showed considerable improvement, advancing \(5 / 8 \mathrm{c}\). a bushel. At this level, however, some profit-taking developed which caused the market to sag, and virtually all the early gains were obliterated. The undertone was steady at the close. Trading was relatively light and affected by uncertainty over action by the Hous9 of Representatives on the \(\$ 119,000,000\) appropriation for crop loans, restored to the final deficiency bill yesterday by the Senate. Light foreign demand for grain, due partially to a holiday at Liverpool, also was a trade deterring factor. The English market will be closed Monday also for a bank holiday. Aiding the early upturn here was strength at Winnipeg, where prices advanced about \(3 / 4 \mathrm{c}\)., partly on continued reports of crop damage and unfavorable weather. The Winnipeg market, which also will be closed for a holiday Monday, finished \(1 / 8\) to \(1 / 4 \mathrm{c}\). higher. H. C. Donovan, crop expert, wired from Princeton, Il., that hot, dry weather threatened crop prospects in northern Illinois. On the 7th inst. prices closed \(1 / 8\) to \(1 / 2 \mathrm{c}\). net lower. The market was more or less under the influence of bearish weather reports. Cooler, unsettled weather in the North American spring wheat belts dropped wheat prices as much as a cent a bushel. Offerings, however, lightened on the downturn and the market recovered some of the early losses. September contracts fell to \(631 / 8\) c., down a cent from Saturday's close, before rallying moderately. Contributing to the early downturn was weakness at Minneapolis where September wheat fell \(11 / 4\) c. A lower corn market also had a depressing influence. Showers fell over the week-end in many parts of the Canadian prairie provinces and more were forecast. Cooler weather and showers also were forecast for parts of the domestic northwest. Passage by Congress late Saturday of the deficiency bill providing funds for crop loans had little market influence. On the 8th inst. prices closed unchanged to \(1 / 2\) c. lower. The market was anything but buoyant today, futures selling fractionally lower, prices moving within a range of less than a cent. Influencing moderate selling were reports of over-night rains in western Canada and a forecast for cooler weather in the North American spring wheat belts. Winnipeg wheat, reflecting favorable Canadian weather, led the decline, prices there falling as much as \(15 / 8 \mathrm{c}\). and closing \(11 / 8\) to \(11 / 2 \mathrm{c}\). lower. The Liverpool market opened comparatively firm after its two-day holiday, but developed weakness in late trade, and finished \(11 / 8\) to \(11 / 2\) c. down, about reflecting the decline here since the English market closed Friday. Wheat on the Board of Trade finished unchanged to \(1 / 2 \mathrm{c}\). off after having registered losses of as much as \(7 / 8 \mathrm{c}\). Liverpool reported pressure to resell Australian and Argentine wheats. On the 9th inst. prices closed unchanged to \(3 / 8 \mathrm{c}\). lower. Wheat prices held within a narrow range today, with speculative and commercial traders displaying little interest. Early losses were partly recovered in purchasing inspired by the favorable tone at Winnipeg, where prices rallied despite improved weather conditions in the spring wheat region. Although yesterday's lower trend continued, enough demand came out of the downturn to confine the losses within a small range. Scattered buying was credited to commission houses. Influencing
traders to stay on the sidelines was the expectation that the Canadian Government would issue its report of the condition of field crops as of July 31, this afternoon. An American Government crop report is due tomorrow.
On the 10th inst. prices closed \(1 / 2\) to 1c. net higher. The wheat market scored its first advance of the week on the Chicago Board today, prices gaining as much as \(11 / 2\) c. a bushel. Best levels, however, were not maintained, and trade was light. September contracts reached 65c., up \(11 / 2 \mathrm{c}\). from the previous close. December was up \(13 / 8 \mathrm{c}\). at \(65 \% \mathrm{sc}\)., and May was up as much as 66c. Liverpool, after opening about steady, developed firmness, due partly to short covering pending European developments. The Argentine, however, was reported to be continuing heavy shipments to the English market. Wheat futures at Rotterdam closed \(1 / 2\) to \(7 / 3\) c. higher.
Today prices closed \(1 / 8\) to 1c. net lower. Wheat trade fluctuated unevently and rather nervously today, prices scoring net gains of as much as \(7 / \mathrm{sc}\). after an early downturn, but sagging again in closing minutes of the session. December wheat dropped \(\$ / 4\) c. and May 1c. under the previous close. September contracts held comparatively firm throughout most of the session, but at the close also dipped fractionally. Contributing to the downturn on the Chicago Board was weakness at Liverpool, where wheat prices opened about 1c. lower than expected on the basis of action here yesterday. The English market reflected the diminished concern over the Danzig situation and the bearish character of the United States Government crop report, which indicated an increase of \(14,777,000\) bushels in the 1939 wheat crop. Open interest in wheat tonight was 94,426,000 bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO


 daily closing prices of wheat futures in winnipeg


Corn-On the 5 th inst. prices closed \(1 / 8 \mathrm{c}\). to \(5 / 8 \mathrm{c}\). net higher. The corn market was firm, aided by fair buying that lifted May contracts to \(451 / 2 \mathrm{c}\)., up \(3 / 4 \mathrm{c}\). from the previous close. Reports of high temperatures in the Southwest and other parts of the grain belt aided the market. Except for scattered showers, generally fair and warm weather was indicated in the weekly forecast. On the 7th inst. prices closed \(1 / 8 \mathrm{c}\). to \(3 / 8 \mathrm{c}\). off. Good overnight rains fell in the central section of the corn belt, especially in Iowa and Illinois. This induced scattered selling of corn contracts. On the 8 th inst. prices closed unchanged to \(5 / 8 \mathrm{c}\). off. Good rains in important parts of the domestic corn belt induced some selling of corn contracts, but prices held up comparatively well. Continued small Chicago arrivals and a paratively well. Continued small chicago arrivals and a constant reduction in corn stocks at chicago made for
steadiness in the nearby delivery at Chicago yesterday, which closed unchanged, but the more distant positions were dominated by the very favorable weather news and finished \(1 / 4 \mathrm{c}\) : to \(5 / 8 \mathrm{c}\). off. There were no intimations of any export business in American corn. On the 9th inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). off. There was additional rainfall in the corn belt and traders expecting more favorable crop comment, were not inclined to support the market. Prices were fractionally lower and early trading, as in wheat, was almost at a standstill.
On the 10 th inst. prices closed \(1 / 8\) to \(3 / 8 \mathrm{c}\). net higher. The corn market was very quiet, with prices steady to slight fractions higher. Crop news continued favorable over the main belt, but deterioration was still reported in the West, and the Government report, therefore, was awaited with unusual interest. A month ago the crop promised to be the largest since 1932. The Department of Agriculture officials in Washington said the report today might indicate whether farmer referendum on marketing quotas would be necessary. The Department may wait until the September crop report before making a decision on calling an election. Today prices closed \(1 / 4\) to \(5 / 8 \mathrm{c}\). net higher. The effects of the bullish Government corn crop estimate were partly offset by overnight rains in parts of the belt. Federal farm officials announced in Washington that the prospective yield of \(2,459,888,000\) bushels made it unlikely that marketing quotas would be imposed on the 1939 crop. Open interest in corn aggregated \(37,432,000\) bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO


Oats-On the 5 th inst. prices closed \(1 / 4\) to \(3 / 8 \mathrm{c}\). net lower. Trading in oats was dull, but there was some selling of December contracts by elevator and Northwestern interests. On the 7 th inst. prices closed \(1 / 8 \mathrm{c}\). up to \(1 / 8 \mathrm{c}\). oft. Trading was light, with price trend irregular. On the 8 th inst. prices clósed \(1 / 8 \mathrm{c}\). off to \(1 / \mathrm{c} \mathrm{c}\). up. Trading was ligat and without
feature. On the 9 th inst. prices closed \(1 / 4\). lower to \(1 / 8 \mathrm{c}\). feature. On the 9 th inst. prices closed fac. 1 c.

On the 10 th inst. prices closed \(1 / 8\) to \(3 / 8\) e. net higher. Oats displayed a moderate degree of strength, Northwest interests being credited with purchasing September contracts, Today prices closed \(1 / 8\) to \(1 / 2\) c. higher. A better spot demand and some short covering appeared to be responsible for the firmness of wheat values.
DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO
September
December
May_--
Season's
 Season's High and When Made | Seasm's Low and When Made
September -.- 33 Ms May 25,1939
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October-
December
May \(\qquad\) \(\begin{array}{llllll}\text { Sat. Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 2818 & \mathrm{H} & 271 / 4 & 263 / 4 & 271 & 27 \\ 27 & 2618 & 2638 & 2678 & 265 / 8 \\ 291 / 2 & \mathrm{~L} & 281 / 2 & 281 / 8 & 285 / 8 & 28\end{array}\)
Rye-On the 5 th inst. prices closed \(1 / 8 \mathrm{c}\). up. Trading was light, with prices at one time showing a net gain of \(1 / 2 c\). On the 7 th inst. prices closed \(1 / 4 \mathrm{c}\). to \(3 / 8 \mathrm{c}\). net lower. With bearish weather news and a heavy wheat market, rye futures showed a sagging tendency, prices closing at about the lows of the day. On the 8th inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). off. In spite of the heavy tone of the wheat markets, rye held up comparatively well. Bearish weather reports failed to influence any real action on the part of the short element. On the 9th inst. prices closed unchanged. The market was decidedly sluggish. There was nothing in the news to serve as an incentive to operate on either side of the market. The little trading in evidence was of routine character
On the 10 th inst. prices closed \(1 / 8 \mathrm{c}\). off to \(1 / 8 \mathrm{c}\). up. Trading was light, with price fluctuations irregular and within a narrow range. Today prices closed unchanged to \(3 / 8 \mathrm{c}\). off. Trading was light and without noteworthy feature.
daily closing prices of rye futures in chicago
\(\qquad\) \(\begin{array}{llllll}\text { Sat. Mon. Tues. Wed. Thurs. Fri } \\ -405 / 8 & 4014 & 401 / 8 & 401 / 8 & 40 & 40 \\ -4258 & 424 & 42314 & 4214 & 428 & 42\end{array}\)

\(\qquad\)

Season's High and When Made |' Season's Low and When Made
September \(561 / 2\) May 31, 1939 September
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG October--
December \(\qquad\) Sat. Mon. Tues. Wed. Thurs. Fri
 DAILY OLOSING PRICES OF BARLEY FUTURES IN WINNIPEG Oc ober--
December Decemb
Мау

Closing quotations were as follows.
FLOUR

 Hard winter patents.-.-4.75@4.95 Barley goods-----1
 GRAIN

All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline icag & bbls 196 lbs & bush 60 lbs 1,413,000 & \[
\begin{array}{r}
\text { bush } 56 \text { lbs } \\
507,000
\end{array}
\] & \[
\text { bush } 32 \mathrm{los}
\] & \[
\begin{array}{r}
\text { bus } 56 \text { lbs } \\
27,000
\end{array}
\] & bush 48 lbs \\
\hline Minneapoils & & 2,348,000 & 15,000 & 1,099,000 & 512,000 & 2,371,000 \\
\hline Duluth. & & 953,000 & 257,000 & 256,000 & 47,000 & 189,000 \\
\hline Milwaukee- & 16,000 & 85,000 & 43,000 & 8,000 & 5,000 & 1,311,000 \\
\hline Toledo - & & 894,000 & 16,000 & 116,000 & 8,000 & 7,000 \\
\hline Indianapolis & & 408,000 & 195,000 & 222,000 & 42,000 & \\
\hline St. Louls & 143,000 & 957,000 & 75,000 & 56,000 & 2,000 & 5,000
55,000 \\
\hline Peoria-- & 38,000 & 115,000 & 195,000 & 309,000 & 15,000 & 55,000 \\
\hline Kansas Clity & 24,000 & 1,264,000 & 128,000 & 64,000 & & \\
\hline Omaha- & & 784,000
114,000 & 55,000
31,000 & 224,000 & 2,000 & ---- \\
\hline Wichita & & 14,000
770,000 & 11,000 & 39,000
2,000 & 2,000 & \\
\hline Sloux City - & & 57,000 & 15,000 & 91,000 & 7,000 & 31,000 \\
\hline Buffalo & & 1,803,000 & 1,040,000 & 324,000 & 100,000 & 62,000 \\
\hline Total wk'39 & 444,0 & 11,96 & 2,572 & 3,935,000 & 767,0 & 4,199,000 \\
\hline Same wk'38 & 439,000 & 15,828,000 & 5,575,000 & 5,714,000 & 1,086,000 & 3,286,000 \\
\hline Same wk'37 & 402,000 & 22,400,000 & 2,554,000 & 6,600,000 & 962,000 & 1,644,000 \\
\hline \multicolumn{7}{|l|}{Stince Aug. 1 -} \\
\hline 1939 & 444,000 & 11,965,000 & 2,572,000 & 3,935,000 & 767,000 & 4,199,000 \\
\hline 193 & 439,000
402 & 15,828,000 & 5,575,000 & 5,714,000 & 1,086,000 & 3,286,000 \\
\hline 19 & 402,000 & 22,400,000 & 2,554,000 & 6,600,000 & 962,000 & 1,644,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline & \begin{tabular}{|c} 
bbls 196 lbs \\
131,000 \\
\hline
\end{tabular} & bush 60 lbs
60,000 & bush 56 lbs & \[
\begin{array}{cc}
\text { bush } & 32 \\
2,000 \\
2,000
\end{array}
\] & bush 56 lbs & bush 48 ibs \\
\hline New York- & 131,000
30,000 & 41,000 & 86,000 & 4,000 & & \\
\hline Baltimore-- & 8,000 & 72,000 & 26,000 & 14,000 & & \\
\hline New Orl'ns* & 19,000 & 85,000 & 75,000 & 18,000 & & \\
\hline Galveston--- & 58,000 & 432,000 & & 47,000 & & 101,000 \\
\hline Boston. & 27,000 & & & 4,000 & & \\
\hline Sorel & & 303,000 & & & & \\
\hline Total wk' 39 & 273,000 & 1,673,000 & 196,000 & 89,000 & & 101,000 \\
\hline Since Jan.
\(1939 \ldots .\). & 8,947,000 & 59,209,000 & 12,698,000 & 2,823,000 & 468,000 & 3,448,000 \\
\hline ek 1938 & 259,000 & 3,524,000 & 4,236,000 & 102,000 & 162,000 & 323,000 \\
\hline \begin{tabular}{l}
Since Jan \\
1938
\end{tabular} & 8,307,000 & 63,379,000 & \(67,340,000\) & 3,527,000 & 2,402,000 & 10,866,000 \\
\hline
\end{tabular} on through bills of lading.
The exports from the several seaboard ports for the week ending Saturday, Aug. 5, 1939, are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & Wheat & Corn & Flour & Oats & Rye & Barley \\
\hline New York & Bushels
\[
173,000
\] & \[
\begin{gathered}
\text { Bushels } \\
13,000
\end{gathered}
\] & \[
\begin{gathered}
\text { Barrels } \\
41,625
\end{gathered}
\] & Bushels & Bushels & Bushels \\
\hline Albany . & & 86,000 & & & & \\
\hline Baltimore: &  & & 13,000 & 1,000 & & \\
\hline New Orlean & 2960000
12000 & & 13,000 & 1,000 & & \\
\hline Montreal & 432,000 & & 58,000 & 47,000 & & 101,000 \\
\hline Sore & 303,000 & & & & & \\
\hline Total week 193 ame week 1938 & \[
\begin{aligned}
& 1,377,000 \\
& 3,361,000
\end{aligned}
\] & \[
\begin{array}{r}
99,000 \\
.714,000
\end{array}
\] & \[
\begin{array}{r}
113,625 \\
99,034
\end{array}
\] & \[
\begin{gathered}
48,000 \\
47,000
\end{gathered}
\] & 166,0 & \[
\begin{array}{r}
101,000 \\
323,000 \\
\hline
\end{array}
\] \\
\hline
\end{tabular}

The destination of these exports for the week and since July 1, 1939 is as below:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports for Week and since July 1 to} & \multicolumn{2}{|r|}{Flour} & \multicolumn{2}{|c|}{Wheat} & \multicolumn{2}{|c|}{Corn} \\
\hline & \[
\left.\begin{gathered}
\text { Week } \\
\text { Aug. } 5, \\
1939
\end{gathered} \right\rvert\,
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1, \\
& 1939
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Aug. } 5, \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly 1, } \\
& 19399
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
A_{1939},
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 . \\
& 1939
\end{aligned}
\] \\
\hline & Barrel & Barrels & Bushels & Bushe & Bushels & 95 \\
\hline United Kingdom- & 56,100 & 234,090
48,826 &  & \[
\begin{aligned}
& 7,022,000 \\
& 2,488,000
\end{aligned}
\] & & \({ }_{95,000}^{95,000}\) \\
\hline Continent. --... & & & 731,000
20,000 & \[
\begin{array}{r}
2,488,000 \\
136,000
\end{array}
\] & & 95,000
46,000 \\
\hline So. \& Cent. Amer.
West Indies.... & 17,500
22,500 & 81,500
101,250 & 20,000
5,000 & 136,000
12,000 & 13,000 & 46,000
1,000 \\
\hline Brit. No. Am. COO - & & & & & & \\
\hline Other countries.-- & 6,845 & 36,952 & 30,000 & 86,000 & & \\
\hline Total 193 & 113,625 & 502,618 & 1,377,000 & 9,744,000 & \[
99,000
\] & \[
00
\] \\
\hline
\end{tabular}

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Aug. 5, were as follows:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{} \\
\hline & Wheat & Corn & Oats & Rye & Barley \\
\hline United States- & Bushels & Bushels & & & \\
\hline New York & 45,000 & 298,000 & 63,000 & & 3,000 \\
\hline Philadelphia & 522,000 & 70,000 & 9,000 & 2,000 & 3,000 \\
\hline Baltimore & 850,000 & 8,000 & 19,000 & 28,000 & 1,000 \\
\hline New Orleans & 481,000 & 239,000 & 50,000 & 2,000 & \\
\hline Galveston & 4,129,000 & 7,000 & & & \\
\hline Fort Wort & 12,881,000 & 42,000 & 398,000 & 22,000 & 22,000 \\
\hline Wichita & 4,798,000 & & & & \\
\hline Hutchinso & 8,902,000 & & 101,000 & 1,000 & 2000 \\
\hline . Joseph & \(5,926,000\)
39666,000 & 815,000 & 124,000 & 337,000 & 36,000 \\
\hline Omaha. & 9,588,000 & 3,770,000 & 413,000 & 88,000 & 130,000 \\
\hline Sloux City & 1,037,000 & 506,000 & 277,000 & 20,000 & 36,000 \\
\hline St. Louis. & 8,490,000 & 102,000 & 78.000 & 16,000 & 160,000 \\
\hline Indianapolis & ,820,000 & 835,000 & 188,000 & & \\
\hline Peoria & 42,000 & 97,000 & 154,000
1,065 & & \\
\hline Chicago & \(12,057,000\)
451,000 & 5,145,000 & 1,065,000 & \[
\begin{aligned}
& 269,000 \\
& 504,000
\end{aligned}
\] & 59,000 \\
\hline On Lakes & 652,000 & 534,000 & 78,000 & & 131,000 \\
\hline Milwauk & 2,792,000 & 1,313,000 & 110,000 & 47,000 & 376,000 \\
\hline Minneapol & 11,760,000 & 992,000 & 1,591,000 & & 2,897,000 \\
\hline Duluth. & 12,909,000 & \(1,280,000\)
2,000 & 475,000
4,000 & \[
\begin{array}{r}
2,198,000 \\
2,000
\end{array}
\] & 538,000
150,000 \\
\hline etroit & \(\begin{array}{r}15293,000 \\ \hline 2000\end{array}\) & 3,342,000 & 1,013,000 & 1,099,000 & 534,000 \\
\hline a & 679,000 & 151,000 & & 99,000 & \\
\hline Canal & 10,000 & 212,000 & 73,000 & & \\
\hline
\end{tabular}
\(\begin{array}{llllll}\text { Total Aug. } & 5,1939 \_143,935,000 & 19,853,000 & 6,283,000 & 7,829,000 & 5,278,000 \\ \text { Total July } & 29,1939 \ldots 140,059,000 & 22,562,000 & 5,575,000 & 7,638,000 & 4,861,000\end{array}\) Total July 29, 1939_ 140,059,000 22,562,000 \(5,575,000\) 7,038,000 4,861,000 Note-Bonded grain not inclued abcve: Oats-Buffalo, 91,000 ; total, 91,000
bushels, against 225,000 bushels in 1938: Barley-Duluth, 10,000 ; total, 10,000 bushels, against 391,000 bushels in 1938. Wheat-New York, 403,000 bushels New York afloat, 83,000 ; Buffalo, \(1,315,000\); Erie, \(1,029,000\); Albany, \(3,860,000\)
New on Canal, 217,000; total, 6,907,000 bushels, against 3,833,000 bushels in 1938
 \(\begin{array}{lllllll}\text { Lake, bay, river seab'd. } & 40,058,000 & \cdots-\cdots & 2,713,000 & 60,000 & 1,285,000 \\ \text { Ft. William \& Pt. Arthur } & 15,591,000 & \cdots--\cdots & 1,905,000 & 73,000 & 1,014,000\end{array}\) Other Can. \& other elev
Total Aug. 5, 1939_-84,510,000
Summary -
 \(\begin{array}{lllllllllll}\text { Total Aug. } 5,1939 \\ \text { Total July } 29,1939 & 228,445,000 & 19,853,000 & 14,040,000 & 9,228,000 & 10,579,000\end{array}\)
The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Aug. 4 and since July 1, 1939 and July 1, 1938, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports} & \multicolumn{3}{|c|}{Wheat} & \multicolumn{3}{|c|}{Corn} \\
\hline & \[
\begin{gathered}
\text { Week } \\
\text { Aug.4, } \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July 1, } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1, \\
& 1938
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Aug. 4, } \\
1939
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1, \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1, \\
& 1938 \text {, }
\end{aligned}
\] \\
\hline & Bushels & Bushels & Bushels & Bush & Lshels & Bushels
\(23,772.000\) \\
\hline No. Amer- & 3,722,000 & 18,983,000 & 23,502,000 & \(\begin{array}{r}109,000 \\ 34 \\ \hline\end{array}\) & 245,000
523 & 23,772,000 \\
\hline Black Sea- & 3220,000
3,231000 & \(6,080,000\)
\(15,578,000\) & \(8,744,000\)
\(9,323,000\) & 3,867,000 & 20,179,000 & 17,175,000 \\
\hline Australia - & 1,197,000 & 7,303,000 & 13,690,000 & & & \\
\hline India. & & & 4,912,000 & & & \\
\hline Other countries & 600,000 & 3,072,000 & 1,816,000 & 1,337,000 & 5,734,000 & 4,166,000 \\
\hline Total & 9,070,000 & 51,016,000 & 61,987,000 & 5,347,000 & 26,681,000 & 45,798,000 \\
\hline
\end{tabular}

Little Change Noted in General Position of Canadian
Business During July, Reports A. E, Arscott of Canidian Bank of Commerce
There was little change in the general position of Canadian industry during July, says A. E. Arscott, General Manager of the Canadian Bank of Commerce, Toronto, in his monthly review of business conditions. "At the beginning of the month, however," said Mr. Arscott, "total employment rose to a considerably greater extent over June than was the case a year ago, and slightly more than has happened on the average during the past two decades. Car loadings have shown in recent weeks gains both in Eastern and Western Canada. Trade continues fairly active, but many branches of business are awaiting more definite information about the crops to be harvested in the West." Mr. Arscott continued :
The total value of construction contracts awarded-in Canada during July, although \(12 \%\) below that for June, was higher than for any July since 1931. The value of contracts awarded during the first seven months of the current year was nearly \(4 \%\) higher than a year ago, while the
increase in the value of residential contracts was over \(30 \%\), represented by an added \(\$ 10,000,000\). The value of all construction was higher than for any like period since 1931, with the exception of 1937, when highway coustruction was particularly active.
Manufacturing as a whole maintained during July the comparatively high level of the previous month, our index of industrial activity falling off only fractionally and registering \(74 \%\) of capacity utilized and \(91 \%\) of the general 1937 level. A moderate and partly seasonal decline in the manufacturing of clothing and textiles, non-ferrous metal products and a few miscellaneous industrial materials, ccmbined with a sharp decline in the automotive trades, was largely offset by a moderate to substantial rise in the major categories.
Canning was seasonally active and meat-packing was steady. Women's clothing and woolen goods declined, but cottons rose. The pulp and paper trades and lumber mills were considerably more active. Among the heavy industries, the automotive trades, including the manufacture of both cars and supplies, declined about \(30 \%\).
Primary iron and steel, structural steel, engines, machinery, hardware, sheet metal and wire products all rose to a moderate extent.

\section*{Dry Weather in Canadian Prairie Provinces Causes}

Further Damage to Crops, Says Bank of Montreal
The Bank of Montreal states in its Aug. 10 crop report that "prolonged hot, dry weather has caused further damage to crops in the Canadian Prairie Provinces, but light to heavy rains which have fallen in the past few days will be beneficial to late sown grains and pastures." The report goes on to say:
Crop conditions remain fairly satisfactory over most of western and northern Saskatchewan and in the central and northern portions of Alberta nd Manitoba, although reports indicate that yields will show wide variation field and areas severe damage has occurred, causing a sharp reduction in the toba. In sality of the grain. Wheat cutting is well advanced in some districts but will not be general for about two weeks. In Quebec the out. look for the crops generally continues favorable. Warm weather with heavy rains has prevailed during the past week, and in some sections storms have caused damage to grain and corn, and yields will be effected. In Ontario continued warm weather and rains have been beneficial to field crops and prospects generally remain encouraging. An average crop of good quality fall wheat has been threshed. Cutting of spring grains is well advanced in most sections, with yields slightly below average, owing o shortage of moisture last month. In the Maritime Provinces good growing conditions have prevailed during the past week and crops generally and Prines nd Prince weather during the past weather during the past week, rain is needed in areas without irrigation water.

Agricultural Department's Report on Cotton Acreage Condition and Production-The Agricultural Department at Washington on Monday (Aug. 8) issued its report on cotton acreage, condition and production as of Aug. 1, None of the figures take any account of linters. Comments on the report will be found in the editorial pages. Below is the report in full:
A United States cotton crop of \(11,412,000\) bales is forecast by the Crop on condition as of Aug. 1. If realized, this will be 531,000 bales less than
the 1938 crop, and \(2,388,000\) bales less than the 10-year (1928-37) average The 1938 crop, and \(2,388,000\) bales less than the 10-year (1928-37) a verage. acre, which is 12.1 pounds less than the yield in 1938 , but is 32.9 pounds more than the 10-year average (1928-37).
In the Carolinas and Georgia, the prospective yields per acre this year are higher than in 1938, and also above the 10-year average. In Alabama are less than the high yields of last year, but are still above the 10-year average. Yields in Oklahoma and Texas are indicated to be less than in
1938, and also less than average. In the irrigated areas of the Far Western tates, relatively high yields are in prospect this season.
reage in cultivation \(24,424,000\) acres used in this report is the estimated The acreage for harvest is slight 1 , less the 10 -year average abandonment. otton acreage harvested since 1899 . the Crop Reporting Board has made allowance, as in the past, for probable oss due to boll weevils on the basis of reports received through Aug. 1 from this source will be about average for the United States, but that loss more than average in the States east of the Mississippi River, except in Tennessee. In the states

COTTON REPORT AS OF AUG. 1, 1939
The Crop Reporting Board of the Agricultural Marketing Service makes
he following report from data furnished by crop correspondents, field statisticians, and cooperating state agencies. The final outturn of cotton will depend upon whether the various influences affecting the crop during
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{State} & \multirow[t]{3}{*}{\(|\)\begin{tabular}{c} 
Area in \\
Cultiva- \\
tion \\
Suly 1.39 \\
Less \(10-\) \\
Yr.Avge. \\
Abondon- \\
ment
\end{tabular}} & \multicolumn{3}{|l|}{Aug. 1 Condition} & \multicolumn{3}{|l|}{Yield Per Acre} & \multicolumn{3}{|l|}{\multirow[b]{2}{*}{Production (Ginnings) a
Bales (500 Lbs. Gross)}} \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Aver- } \\
& a g e \\
& 1928 \\
& 1937
\end{aligned}
\]} & \multirow[b]{2}{*}{1938} & \multirow[b]{2}{*}{1939} & \multirow[t]{2}{*}{\[
\left|\begin{array}{l}
\text { Aver- } \\
\text { age } \\
1928- \\
1937
\end{array}\right|
\]} & \multirow[b]{2}{*}{\[
1938
\]} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Indit } \\
\text { cated } \\
\text { cated }
\end{array}\right|
\]} & & & \\
\hline & & & & & & & & \[
\begin{gathered}
\text { Avge. } \\
1928-37 \\
\hline
\end{gathered}
\] & \[
\begin{array}{|c}
1938 \\
\text { Crop } \\
\hline
\end{array}
\] & 1939 Crop Indicated Aug. 1 \\
\hline & 1,000Acrs & \% & \% & \% & Lb. & Lb. & \(L b\). & \[
\begin{aligned}
& 1,000 \\
& \text { Bales }
\end{aligned}
\] & \[
\begin{aligned}
& \mathbf{1 , 0 0 0} \\
& \text { Bales }
\end{aligned}
\] & 1,000 Bls. \\
\hline Missour & 371 & 76 & 91 & 90 & 313 & 450 & 420 & 252 & 336 & . 326 \\
\hline N.Carolina & 35
778 & 78
74 & 55
68 & 82 & 284 & \({ }_{216}^{149}\) & 270
300 & 40 & 12 & 20 \\
\hline S.Carolina & 1,250 & 68 & 72 & 80 & 243 & 249 & 310 & \({ }_{8} 727\) & 388
648 & 489
810 \\
\hline Georgis.- & 2,039 & 68 & 72 & 73 & 212 & 203 & 235 & 1,192 & 852 & 1,000 \\
\hline Florida -- & 76 & 72 & 74 & 62 & 144 & 163 & 107 & 34 & 26 & , 17 \\
\hline Tennessee & 735 & 75 & 79 & 74 & 238 & 1320 & 280 & 466 & 490 & 430 \\
\hline Alabama- & 2,106 & 70 & 76 & 69 & 205 & 251 & 215 & 1,203 & 1,081 & 946 \\
\hline Mississippi & \({ }^{2,616}\) & 72 & 77 & 72 & 225 & !322 & 295 & 1,596 & 1,704 & 1,612 \\
\hline Arkansas & 2,173
1
1 & 70 & 81 & 80 & 212 & \({ }^{3} 304\) & 290 & 1,273 & 1,349 & 1,316 \\
\hline Louisiana. & \begin{tabular}{l}
1,139 \\
1,778 \\
\hline
\end{tabular} & 69
66 & 78
80 & 79
67 & \({ }_{133}^{214}\) & \({ }_{\text {¢ }} 289\) & \({ }_{123}^{295}\) & 711
876 & \({ }^{676}\) & 702 \\
\hline Texas... & 8,702 & 69 & 79 & 67 & 147 & \({ }_{1} 168\) & 142 & 876
4,077 & \(\stackrel{563}{ }\) & \\
\hline New Mex. & \({ }^{96}\) & 86 & 89 & 93 & 406 & 489 & 500 & -988 & 96 & 100 \\
\hline Arizona-- & 179 & 90 & 83 & 92 & 371 & 462 & 465 & 149 & 196 & 174 \\
\hline California & 329 & 90 & 89 & 95 & 491 & 4596 & 610 & 290 & 424 & 419 \\
\hline All othe & 22 & 78 & 89 & 88 & 275 & 1379 & 368 & 14 & , & 17 \\
\hline U. & 24,424 & 70 & 78 & 74 & 190.8 & 235.8 & 223.7 & 13,800 & 11,943 & 11,412 \\
\hline \[
\begin{aligned}
& \text { Sea Isl. c_- } \\
& \text { Am.Egp.e }
\end{aligned}
\] & \[
\begin{array}{r}
18.8 \\
40
\end{array}
\] & \({ }_{9} 9\) & \[
\begin{aligned}
& 73 \\
& 85
\end{aligned}
\] & \[
\begin{aligned}
& 72 \\
& 93
\end{aligned}
\] & 230 & \[
\begin{array}{r}
54 \\
234
\end{array}
\] & \[
\begin{array}{r}
84 \\
260
\end{array}
\] & 18 & \[
\begin{array}{r}
3.4 \\
21
\end{array}
\] & \[
\begin{array}{r}
3.3 \\
22
\end{array}
\] \\
\hline \[
\begin{gathered}
\text { LowerCal. } \\
\text { (Old Mex- } \\
\text { (ico) } \mathbf{f}_{-}
\end{gathered}
\] & 102 & \(\underline{85}\) & 93 & 71 & 217 & 172 & 188 & 46 & 34 & 40 \\
\hline
\end{tabular}
a Allowances made for interstate movement of seed cotton for ginning. b Indic Included in State and United States totals. Grown principally in Georgia and Florida with small acreages in South Carolina, Alabama, Mississippl, Arkansas, e Included in Arizonas and United States totals. f Not included in California figures. nor in United States total. \& Short-time averag
Agricultural Department's Official Report on Cereals, \&c.-The Crop Reporting Board of the U. S. Department of Agriculture made public late Thursday afternoon, Aug. 10, its forecasts and estimates of the grain crops of the United States as of Aug. 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is now placed at 550 ,710,000 bushels, which compares with the Department's estimate of \(537,767,000\) bushels a month ago and with a harvest of \(686,637,000\) bushels in 1938, and a 10 -year (1928-37) ayerage production of \(560,160,000\) bushels. The production of spring wheat is estimated as of Aug. it to be 180,722,000 bushels, which compares with a production of 178,888,000 bushels in 1938 and a 10'year (1928'37) average production of \(192,792,000\) bushels. We give below the report: Shortage of rainfall during July dried out pastures and ranges and caused
a drastic reduction in prospects for corn and other late crops in extensive Northeastern and Western areas. On the other hand conditions continued unusually favorable for growing crops in the central and eastern corn belt
and in much of the cotton belt and in those areas prospects improved. For the country as a whole the net change in crop prospects from a month earlier has been small. Wheat, oats, barley, flaxseed, rice, hay crops, beans and sugar beets are now, expected to yield somewhat hatter than,
seemed probable a month ago and a good yield of cotton is now expected Prospects for corn have been reduced by more than a hundred million bushels or \(4 \%\), prospects for ryy, potatoes and sweet potatoos haved milino
slightly and grain sorghums are expected to give a rather
 is for an unusually good composite yield per acre on a relatively small total is rop acreage with a smaller than usual proportion of the acreage devoted to
those crops which usually have a high value per acre Yiel those crops which usually have a high value per acre. Yields per acre of
individual crops are now expected to average nearly \(7 \%\) higher than in the 1923-32 period, prior to the more severe of recent droughts, and higher
than in individual recent years except 1920, 1937 and 1938. Yields of most small grains, grain sorghum and hay crops are only fair because of drought, but corn, cotton, beans, potatoes, tobacco, sugar cane and soy-
beans are expected to give excellent yields. 'The aggreate acreage of crops harvested seems likely to be about 7o\% below the prearought average and
lower than in any recent years except 1934 and 1936, and the most important reductions have been made in corn and cotton. Allowing for such cated, combined in proportion to norrmal value per unit, would show a nearly \(6 \%\) decrease as compared with the pare-drought years.
Per cent indications are that the total supply of feed grains on farms and
supplies of hay will both be ample but only about \(5 \%\) larger in relation to the numbers of livestock to be fed than the average for the pre-drought period, whereas last year supplies per unit of livestock were unusually lagrge,
nearly \(13 \%\) above the average. Current indications of the production nearly \(13 \%\) above the average. Current indications of the production of
the principal food crops show no sinn of shortages. The wheat, bean and potato crops are each expected to be 3 or \(4 \%\) below the 10 -year average which includes the drought years, but the indicated production of rye,
rice, sweet potatoes, sugar cane, sugar beets, peaches, pears and grapes rice, sweet potatoes, sugar cane,
are all \(10 \%\) or more above average.
Although the national figures indicate generally ample feed supplies, Weather condit she faced by farmers in important sections of the country. other late crops in the whole area extending from west central Minnesota western Iowa and central Missouri eastward to central Pennsylvania and eastern North Carolina. But just west or this favored area and particularly in the Dakotas, Nebraska and Kansas there was a repetition of the
abnormally hot and dry July weather which has had such an unfavorable effect on corn production in these States during neariy all of the last 10 years. Over a large area corn has been damaged beyond recovery. However. sorghums which have been extensively substituted for corn in portions
of these States may still show substantial recovery as a result of the rains and cooler weather during the first week of August.
The hot dry weather of July also caused
Western ranes Range conditions can Aus further serious deterioration of larly bad in western Kansas and central Colorado and decidedly poor in a larger area which extended from west central South Dakota to central Arizona and covered large sections in morthwestern New Mexico, Utoh
and southern Wyoming. While the situation is not in any way comand southern Wyoming. While the situation is not in any way comthe Western range area as a whole averaged about as low as on Aug. 1 in 1931 . 1933 and 1936 and much lower than in any other recent years As considerable areas have had rain since the first of August and most
sections have considerable hay on hand, no heavy liquidation of livestock sections have considerable hay on hand, no heavy liquidation of ilivestock
in the range area is indicated, but many sheep and cattle men will sell closer than was expected a few months a oo. The abundance of feed in chose central and eastern Corn Belt should support the demand for feeder
thattle and sheep moved from the drought areas. cattle and sheep moved from the drought areas.
eastern Pennsylvania, most of New Jersey , southern and eastern New York and southern New England. Rains late in July brought relief to much oi
but crop losses have been heavy and many dairymen are faced with a critical shortage of hay.
On Aug.
, pastures in the central and eastern corn belt and in the Southeast were good to excellent, but drought in July sharply reduced the con-
dition of pastures in the Northeastern, western Great Lake, Great Plains and Rocky Mountain areas. In the country as a whole the condition of pastures on Aug. 1 was absponding average for pre-drought years. Mtantill production in the United States on Aug. 1 was 1 to \(2 \%\) less than years. The decline during July was sharp in the Northeastern States where years. drought severely affected pastures, but production held up better than usual in the South Atlantic States. Elsewhere, there was only about the Egg production on Aug. 1 was about \(1 \%\) larger than a year ago and
about \(3 \%\) above the 10-year (1928-37) average for the date. August reports for individual farms compared with those for a year ago indicated yet of laving age was more than \(6 \%\) larger. Major fruit crop prospects declined slightly during July due to the dry
weather. Losses were not serious, however, in the important producing areas. The production of cherries and apricots is the largest of record commercial apples are expected in all sections except the south Central and Western groups of States. Although the outlook for peaches and pears declined slightly during and of prunes for canning and drying is expected in Oregon and Washington; production for fresh shipment in these pected is only slightly above average. A light crop of dried prunes is expected in and almonds are expected. The Aug. 1 condition of oranges from the 1939 bloom is 6 points lower than on the same date last year, and the condition of graperfuit is 18 points lower than a year ago.
Due chiefly to unfavorable weather during July, which decreased the
prospective yields per acre of some kinds of vegetables, the total production or commercial vegetables in areas supplying the fresh market during August will be about \(8 \%\) below the heavy production obtained in 1938, but about \(16 \%\) greater than average. available for August markets last year include smaller supplies than were a carrots, cucumbers, eggplant, lettuce, peppers,
snap beans, beets, cabbage,
spinach and tomatoes. Larger tonnages of lima beans, cantaloups, celery, sweet corn, onions and watermelons will be availabie.

Corn-A 1939 corn crop of \(2,459,888,000\) bushels is indicated by Aug. 1 prospects. This is a decline of \(110,907,000\) bushels, or about \(4 \%\). from Iowa and Minnesota, were more than offset by declines in other ares, particularly in the Dakotas, Nebraska and Kansas. The indicated 1939 production is \(3 \%\) less than the 1938 crop of \(2,542,238,000\) bushels and \(7 \%\)
lower than the 10 -year (1928-37) average production of \(2,309,674,000\) bushels. The \(10-\) year average contains the three drought years of 1930 , bushels. 196 when the production ranged from \(1,461,123,000\) bushels to
19344 and 1936 , whe indicated production relates to the acreage grown for all purposes-grair, silage, forage, hogging and graizing. conditions during July and the crop throughout that area is about two weeks earlier than usual. Most of the hybrid corn is grown in these States
The Dakotas, Kansas and Nebraska were hard hit by dry, hot weather The Dakotas, Kansas and esasshoppers. In thess four states production declined \(49 \%\), or \(146,989.000\) bushels, from July 1 to Aug. 1. Recent rains have temporarily checked deterioration over much of that section, but a large part of the acreage was beyond recovery from a grain yield standpoint. In the Northtions prevailed over most of the upper South Atlantic States. In the Southeastern States and the Eastern States of the South Central group, excessive rains lowered yield prospects. In the Western states of this group, yields were reduced by drought and high temperatures. Over most
of the Mountain States drought, heat and grasshoppers combined to cause a decline. Increases are shown for the Pacific Coast States.

CORN, ALL
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yeeld per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Averape } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] \\
\hline Maine & 38.7 & 40.0 & 38.0 & 489 & 440 & 494 \\
\hline New Hampshire & 41.1 & 41.0
40.0 & 40.0
39.0 & 599
2.803 & \(\begin{array}{r}656 \\ 3.120 \\ \hline\end{array}\) & 600
2.964 \\
\hline Vermont-.. & 39.9
41.1 & 40.0
38.0 & 39.0
40.0 & 2,803 & 3,120
1,482 & 2,964
1,520 \\
\hline Massachusett & 41.1
39.8 & 38.0
40.0 & 40.0
37.0 & 1,606
347 & 1,482
400 & 1,520
333 \\
\hline Connecticut & 38.8 & 36.0 & 37.0 & 2,005 & 1,764 & 1,776 \\
\hline New York & 33.7 & 37.0 & 32.0 & 21,221 & 25,345 & 21,472 \\
\hline New Jersey & 38.2 & 38.0 & 35.0 & 7186 & 7,486 & 6,475 \\
\hline Pennsylvania & 39.0 & 43.5 & 40.0 & 51,087 & 59,508 & 54,160 \\
\hline Ohlo-. & 36.5
33.5 & 44.0
41.0 & 48.0
47.5 & 132,287
151,195 & 156,992
173,389 & 164,400
196,840 \\
\hline Indiana & \({ }_{33.8}^{33.5}\) & 45.0 & 48.0 & 307,592 & 379,350 & 388,464 \\
\hline Michigan & 29.2 & 36.5 & 36.0 & 43,167 & 58,035 & 55,512 \\
\hline Wiscons & 31.8 & 38.5 & 36.0 & 71,042 & 90,514 & 81,252 \\
\hline Minneso & 29.4 & 35.0 & 38.5 & 136,346 & 157,535 & 175,021 \\
\hline Iowa. & 35.5 & 45.5 & 47.5 & 393,143 & 468,923 & 465,072 \\
\hline Missouri & 20.1 & 25.0 & 26.5 & 113,655 & 106,500 & 108,385 \\
\hline North Dako & 14.1 & 16.5 & 17.0 & 16,305 & \({ }^{16,186}\) & 16,847 \\
\hline South Dak & 12.5 & 12.0 & 14.0 & 54,933 & 35,688 & 40,026 \\
\hline Nebraska & 16.7 & 14.5 & 10.0 & 159,176 & 107,735 & 72,750 \\
\hline Kansas & 13.2 & 20.0 & 8.0 & 80,736 & 45,200 & 24,752 \\
\hline Delaware & 27.3 & 29.0 & 28.0 & 3,861 & 4,147 & 4,032 \\
\hline Maryland & 30.6 & 37.0 & 35.0 & 15,617 & 18,537 & 17,710 \\
\hline Virginia & 21.8 & 25.0 & \({ }_{29.0}^{26.0}\) & 32,225 & \begin{tabular}{l}
34,775 \\
12.640 \\
\hline
\end{tabular} & \begin{tabular}{l}
36,166 \\
13 \\
\hline 188
\end{tabular} \\
\hline West Virginia & 24.7
18.0 & 26.5
19.0 & 29.0
20.0 & 12,384
14,355 & 12,640
46,398 & 13,978
48,360 \\
\hline South Carolina & 13.2 & 14.5 & 14.5 & 21,335 & , 26,767 & 25,433 \\
\hline Georgia & 9.8 & 11.5 & 9.5 & 38,902 & 53,164 & 43.044 \\
\hline Florida & 9.3 & 10.5 & 8.5 & 6,733 & 8,452 & 6,978 \\
\hline Kentucky & 21.6 & 27.0 & 25.0 & 62,688 & 74,647 & 70,400 \\
\hline Tennessee. & 20.9 & 25.5 & 19.5 & 60,308 & 68,570 & 50,330 \\
\hline Alabama & 12.6 & 14.0 & 11.5 & 39,427 & 49,700 & 40,825 \\
\hline Mississippi & 14.7 & 16.0 & 12.5 & 36,262 & 48,544 & 36.412 \\
\hline Arkansas & 14.5 & 16.5 & 16.0 & 29,956 & 36,218 & 35,472 \\
\hline Louisian & 14.3 & 16.5 & 14.5 & 20,098 & 26.730 & 23,722 \\
\hline Oklahom & 13.3 & 20.0 & 15.0 & 35,912 & 35,080 & 29,205 \\
\hline Texas & 15.6 & 16.0 & 16.5 & 75,962 & 75,648 & 80,355 \\
\hline Montana & 9.2 & 15.0 & 10.5 & 1.259 & 2,340 & 1,617 \\
\hline Idaho & 34.9 & 37.0 & 35.0 & 1,225 & 1,184 & 1,155 \\
\hline Wyoming & 10.6 & 12.0 & 8.0 & 2,071 & 2,880 & 1,808 \\
\hline Colorado & 10.7 & 10.5 & 7.0 & 15,771 & 11,319
2 & \\
\hline New Mex & 13.8 & 13.5 & 10.0 & 2,928 & 2,606 & 2,160 \\
\hline Arizona & 15.6 & 15.0 & 14.0 & 502 & 495 & 420 \\
\hline Utah & 24.8 & 25.0 & 21.0 & 457 & 500
62 & 378
55 \\
\hline Nevada & 26.1 & 31.0
350 & & & 1,015 & 55
1,26 \\
\hline Washingt & 34.8
30.6
3 & 35.0
29.0 & 36.0
31.5 & \begin{tabular}{l}
1,168 \\
1,904 \\
\hline
\end{tabular} & 1,015
1,595 & 1,260
1,796 \\
\hline California & 32.2 & 33.5 & 33.0 & 2,385 & 2,077 & 2,046 \\
\hline United States & 23.0 & 27.7 & 27.1 & 2.309.674 & 2,542,238 & 2.459.888 \\
\hline
\end{tabular}

\footnotetext{
Wheat-A total 1939 wheat crop of \(731,432,000\) bushels is indicated by Aug, 1 reports on yield per acre and condition. This is an increase of and spring wheat estimates are higher than a month earlier, with winter The estimated production of all wheat in 1938 was \(930,801,000\) bushels and the 10-year (1928-37) average production is 752,952,000 bushels. The preliminary estimate of winter wheat production is \(550,710,000\)
bushels, compared with \(686,637,000\) bushels harvested in 1938 and \(560,-\) 160,000 bushels, the 10 -year average. The estimate for Aug. 1 indicates an increase of about \(13,000,000\) bushels over the production indicated on
July 1. Harvesting was largely completed by Aug. 1, except in the extreme July 1. Harvesting was largely comoleted by Aug. 1, except in the extreme
northern and northwestern areas. The 1939 winter wheat yield per acre is 14.3 bushels, compared with
13.8 bushels in 1938 and the 10 -year (1928-37) average of 14.5 kushels. 13.8 bushels in 1938 and the 10 -year (1928-37)
On July 1 the indicated yinld was 13.9 bushels.
}

Most of the increase sinco July 1 has occurred in Kansas, Missouri,
Indiana. Illinois, Ohio, California and Oregon. The month was favorable Indiana, Illinois, Ohio, California and Oregon. The month was favorable earlier expected. Quality has been good except in the western Great Plains area where both yields and quality were substantially reduced by hot, dry weather. Harvesting of wheat was completed in Texas, Okla-
homa and all except extreme western Kansas before the high July temperatures. Very little damage resulted from black stem rust this year. Threshing of shock wheat was delayed somewhat during July in parts of
the soft wheat belt by frequent rains.
The The total spring wheat crop of \(180,722,000\) bushels on the basis of aug.
conditions is \(1,834,000\) bushels above the July 1 forecast and compares with the 1938 production of \(244,164,000\) bushels and the 10-year (1928-37)
average of \(192,792,000\) bushels. Prospects for production of both durum average other spring varieties improved during July. Production of other spring wheat is indicated to be \(149,340,000\) bushels,
Pr \({ }^{\text {Pr }}\), or \(1,342.000\) bushels greater than on July 1 . This increase resulted principally from improved conditions in the Dakotas, Nebraska and the Pacific anticipated earlier in Montana Colorado, Wyoming and Utah. Harvest-
ing was completed earlier than usual over much of the hard spring wheat ing was completed earlier than usual over much of the hard spring wheat area, partly because warm weather resulted in early maturity, and partiy losses from grasshoppers.
Improved prospects in South Dakota resulted in a durum wheat crop 492,000 bushels larger than was forecast on July 1 . The estimated 1939
production now stands at \(31,382,000\) bushels, which is \(10 \%\) lower than production now stands at \(31,382,000\) bushels, which is \(10 \%\) lower than
the 10-year (1928-37) average production and about \(22 \%\) below the 1938
crop estimate This crop was able to withstand high July temperatures crop estimate. This crop was able to withstand high July temperatures
better than most other crops, and in spite of grasshopper damage in some better than most other crops, and in spite of grasshopper damage in
sections, yield prospects were maintained or improved during July. WINTER WHEAT
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bush.)} \\
\hline & \[
\begin{aligned}
& \text { Афетаде } \\
& \text { 1928-37 }
\end{aligned}
\] & 1938 & \[
\begin{gathered}
\text { Prelim. } \\
1939:
\end{gathered}
\] & Averaje 1928-37 & 1938 & \[
\begin{gathered}
\text { Prelim. } \\
1939
\end{gathered}
\] \\
\hline New York & 20.0 & 25.0 & 23.5 & 5,049 & 7.425 & 6,110 \\
\hline New Jersey & 21.8 & 22.0 & 22.0 & 1,202 & 1,342 & 1,144 \\
\hline Pennsylvani & 18.8 & 21.0 & 21.0 & 18,286 & 21,861 & 19,026 \\
\hline Ohio & 19.3 & 19.5 & 19.5
17.5 & 36,370
28,266 & 46,332
30.096 & 36,621
27178 \\
\hline Michigan & 19.9 & 21.5 & 21.0 & 15,817 & 19,264 & 14,889 \\
\hline Wisconsin & 17.6 & 16.5 & 15.0 & 578 & 1,106 & 615 \\
\hline Minnes & 18.7 & 13.5 & 17.0 & 3,190 & 3,483 & 2,771 \\
\hline Iowa & 18.3 & 16.5 & 16.5 & 6,903 & 9,224 & 6,303 \\
\hline Missouri & 13.7 & 13.0 & 16.0 & 24,265 & 31,512 & 26,480 \\
\hline South Da & 11.5 & 11.5 & 9.5 & 1,341 & 1,576 & 912 \\
\hline Nebraska & 14.6 & 12.0 & 11.5 & 44,023 & 52,824 & 35,432 \\
\hline Kansas. & 12.5 & 10.5 & 11.0 & 137,853 & 152,114 & 116,083 \\
\hline Delaware & 17.4 & 20.0 & 18.0 & 1,590 & 1,660 & 1,278 \\
\hline Maryland & 18.8 & 20.0 & 19.0 & 8,419 & 9.420 & 7,334 \\
\hline Virginia & 14.3 & 14.0 & 14.5 & 8,764 & 9,526 & 7.946 \\
\hline West Virginia & 14.7 & 15.0 & 14.5 & 1,983 & 2,340 & 2.030 \\
\hline North Carolina & 10.6 & 11.5 & 11.7 & 4,496 & 5.440 & 4,972 \\
\hline South Car & 9.8 & 11.0 & 11.0 & 1,054 & 1,771
1 & \\
\hline Tennessee & 10.9 & 11.0 & 11.5 & 3,989 & 5,401 & 4,255 \\
\hline Alabama & 10.0 & 13.0 & 12.0 & 50 & 65 & 72 \\
\hline Arkansas & 9.2 & 8.5 & 9.0 & 490 & 595 & 369 \\
\hline Oklahom & 11.7 & 11.0 & 13.0 & 47,054 & 58,322 & 52,286 \\
\hline Texas & 10.2 & 9.0 & 10.0 & 32,038 & 35,046 & 29,390 \\
\hline Montan & 12.8 & 23.5 & 19.0 & 8,551 & 24,581 & 20,672 \\
\hline Idaho & 19.7 & 25.0 & 21.0 & 12,533 & 17,500 & 12,348 \\
\hline Wyoming & 11.0 & 13.0 & 8.0 & 1,259 & 2,353 & 1,520 \\
\hline Colorado & 11.4 & 14.5 & 10.5 & 9,034 & 14,587 & 11,088 \\
\hline New Mex & 9.4 & 10.0 & 10.0 & 2,538 & 2,380 & 2,620 \\
\hline Arizon & 22.2 & 22.0 & 23.0 & 776 & 1,100 & \({ }_{2} 885\) \\
\hline Utah \({ }^{\text {Nevada }}\) & 16.4
25.5 & 21.0
27.0 & 13.0
29.0 & 2,983
70 & 1,389
108 & 2,288 \\
\hline Washingt & 23.5 & 27.0 & 24.5 & 24,550 & 32,319 & 25,798 \\
\hline Oregon & 19.6 & 21.5 & 21.5 & 13,442 & 15,867 & 13,266 \\
\hline Callfornia & 18.5 & 17.0 & 17.5 & 12,712 & 12,733 & 10,255 \\
\hline Unlted States & 14.5 & 13.8 & 14.3 & 560,160 & 686,637 & 550,710 \\
\hline
\end{tabular}

WHEAT (PRODUCTION BY CLASSES) FOR THE UNITED STATES (Thousand Bushels)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Year} & \multicolumn{2}{|l|}{Winter} & \multicolumn{2}{|l|}{Spring} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { White } \\
\text { (Winter \& } \\
\text { Spring) }
\end{gathered}
\]} & \multirow{2}{*}{Total} \\
\hline & Hard Red j & Soft Red & Hard Red & Durum a & & \\
\hline Average 1928-37 & 318,452 & 191,312 & 118,804 & 36,723 & 87,662 & 752,952 \\
\hline 1938. & 387,610 & 236,800 & 161,440 & 42,010 & 102,941 & 930,801 \\
\hline 1939_b.- & 302,965 & 198,365 & 121.841 & 32,256 & 76.005 & 731,432 \\
\hline
\end{tabular} a Includes durum wheat
b Indicated Aug, 1,
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Average } \\
& \text { 1928-37 }
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] \\
\hline Minnesota - & 13.1 & 16.0 & 13.0 & 1,961 & & 806
25.410 \\
\hline North Dakota_
South Dakota & 7.5 & 11.5
10.5 & 10.0
10.5 & 25,938
7,177 & 31,050
7,875 & 25,410
5,166 \\
\hline Three States & 9.4 & 11.4 & 10.1 & 35.076 & 40.445 & 31,382 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indt- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { Avarage } \\
& \text { 1928-37 }
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] \\
\hline Maine & 20.6 & 17.0 & 20.0 & 96 & 68 & \\
\hline New York & 16.8 & 18.0 & 16.0 & & & 64 \\
\hline Pennsylvania & 17.4 & 19.0 & 17.5 & 200 & 171 & 192 \\
\hline Ohlo & 17.4 & 17.5 & 16.0 & 198 & 88 & 48 \\
\hline Indiana & 15.2 & 16.0 & 15.0 & 183 & 144 & 135 \\
\hline Illinois & 16.3 & 18.5 & 17.0 & 1,527 & \({ }_{255}^{555}\) & 612 \\
\hline Michigan & 16.2
16.8 & 15.0
17.0 & 14.0
16.5 & 1,245 & 901 & 825 \\
\hline Minnesota & 12.6 & 15.0 & 12.5 & 15,740 & 33,945 & 16,975 \\
\hline Iowa.- & 14.0 & 14.5 & 13.5 & 558 & 362 & 405 \\
\hline Missouri & 12.4 & 11.0 & 12.0 & 111 & 88 & 36 \\
\hline North Dakota & 8.1 & 7.8 & 9.5 & 47,800 & 48,789 & 50.692
13.485 \\
\hline South Dakota & 7.7 & 8.5 & 7.5 & 15.062 & 18,326
2800 & 13,485 \\
\hline Nebraska & 9.3 & 10.0
7 & 7.5
5.5 & 2,231 & \(\begin{array}{r}2,890 \\ 70 \\ \hline\end{array}\) & 930
55 \\
\hline Kansas & 8.2
9.3 & 7.0
18.0 & 5.5
11.5 & 219
26668 & 77,768
4 & - \({ }^{53} 5888\) \\
\hline Monta & 9.3
25.4 & \({ }_{27.5}^{17.0}\) & 25.0 & 11,991 & 12,348 & 8,375 \\
\hline Wyoming & 11.5 & 12.5 & 9.5 & 1,588 & 2,162 & 1,235 \\
\hline Colorado & 13.1 & 14.5 & 11.0 & 4,085 & 4,828 & 2,013 \\
\hline New Mex & 13.2 & 12.0 & 11.5 & & & \\
\hline Utah & 28.1 & 28.0
23.0 & \({ }_{25.0}^{24.0}\) & 2,148
303 & 2,184 & 1,440
408 \\
\hline Nevada & \({ }^{24.6}\) & 23.0
19.5 & 25.5
19.5 & \(\begin{array}{r}19,179 \\ \hline 103\end{array}\) & 19345
19324 & 408
13.533 \\
\hline Washing
Oregon- & 16.0
20.0 & 19.5
22.0 & 19.5
21.0 & 19,179
5,812 & 19,324
7,700 & 13,533
3,675 \\
\hline Uni & 10.9 & 12.0 & 11.2 & 157.716 & 203.719 & 149.340 \\
\hline
\end{tabular}

Oats-The 1939 oats crop is estimated at \(898,026,000\) bushels. This is an increase of \(25,203,000\) bushels, or \(3 \%\) over the July 1 estimate. The 1938 crop totaled \(1,053,839,000\) bu
production was \(1,049,300\) bushels.
The increase in total production during July was due mostly to im-
provement in Minnesota, lowa and North and South Dakota. Although provement in Minnesota, lowa and North and South Dakota. Although
straw was short, heads filled well and quality and weight of grain per straw was short, heads filed well and quaily and welghproved during July in California, Washington and Oregon. In the eastern corn bett, yield was reduced one bushel, and the Indiana, Michigan and Wisconsin
yields were unchanged from a month ago. There has been little damage to the crop from rust, lodging and sprouting in the shock. Due to shortness of straw more than the usual proportion was cut for hay in low yield areas.
The yield per acre is now estimated at 26.7 bushels. This comparzs with The yield per acre is now estimated at 26.7 bushels. This comparss with
the July 1 indicated yield of 26.0 bushels, the 1988 yield of 29.7 bushels
and the 10-year (1928-37) average of 27.7 bushels. OATS
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{3}{|l|}{Yield per Acre (Bushels)} & \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline & \[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\] & 1938 & Indi1939 & \[
\begin{aligned}
& \text { Averape } \\
& \text { 1928-37 }
\end{aligned}
\] & 1938 & \[
\begin{aligned}
& \text { Indi- } \\
& \text { cated } \\
& 1939
\end{aligned}
\] \\
\hline Maine & 36.7 & 34.0 & 36.5 & 4,332 & 3,876 & 4,198 \\
\hline New Hamp & 37.4 & 36.0 & 37.0 & \({ }^{284}\) & + 2888 & \\
\hline Vermont. & 31.0 & 31.0 & \({ }^{31.0}\) & 1,852 & 1,736 & 1,736
145 \\
\hline Massachusett & 32.5 & \({ }_{3}^{34.0}\) & 29.0 & 166
63 & & 145
60 \\
\hline Rhode Island & 31.7 & 30.0 & \({ }^{30.0}\) & 63
195 & 60
180 & 150 \\
\hline Connecticut & 28.8 & 30.0 & 25.0 & 195
23.077 & 180
26,588 & 21,346 \\
\hline New York & 27.4
29.4 & 34.0
25.5 & 26.0
23.0 & 23,077
1,339 & 26,588
1,224 & 21,346
1,035 \\
\hline Pennsylvan & 27.8 & 33.5 & 26.5 & 25,937 & \({ }^{30,652}\) & 24,724 \\
\hline Ohio. & 30.6 & 33.0 & 31.0 & 48,830 & 36,993 & 33,852 \\
\hline Indiana & 27.4 & 26.0 & 24.0 & 49,177 & 34,060 & 28,224 \\
\hline Ilinois. & 31.1 & 31.5 & 28.0 & 125,119 & 110,534 & 88,368 \\
\hline Michigan & 28.8 & 35.0 & 32.0 & 39,160 & 42,840 & 39,168 \\
\hline Wisconsin & 31.5 & 31.0 & 32.0 & 78,017 & 76,105 & 71,488 \\
\hline Minneso & 31.0 & 33.0 & 36.0 & 134,433 & 128,700 & 141,768 \\
\hline Iowa. & 32.2 & 33.5 & 29.0 & 193,949 & 198,086 & 151,235 \\
\hline Missouri & 21.2 & 24.0 & 20.5 & 34,737 & 45,600 & 34,358 \\
\hline North Dakota & 18.7 & 22.5 & 22.0 & 30,595 & 31,298 & 29,920 \\
\hline South Dakota & 21.0 & 30.0 & 25.5 & 41,218 & \({ }^{46,050}\) & 39,958 \\
\hline Nebraska & 21.9 & 29.5 & 14.0 & 49,924 & 55,076 & 19,040 \\
\hline Kansas. & 22.5 & 23.5 & 15.5 & 32,537 & 35,673 & 22,134 \\
\hline Delawar & 30.0 & 32.0 & 28.0 & 90 & & 112 \\
\hline Maryland & 28.0 & 32.0 & 27.0 & 1,364 & 1,312 & 1,161 \\
\hline Virginia. & 19.4 & 21.5 & 20.0 & 2,287 & 1,978 & 2,020 \\
\hline West Virginia & 19.8 & 21.0 & 19.0 & 2,218 & 1,806 & 1,387 \\
\hline North Carolin & 18.6 & 22.0 & 22.0 & 3,906 & 5,566 & 5,786 \\
\hline South Carolina & 21.2 & 22.8 & 23.5 & 8,488 & 10,648 & 11,750 \\
\hline Georgia. & 18.8 & 22.5 & 20.0 & 6,297 & 9,585 & 9,120 \\
\hline Florida & 14.5 & 15.5 & 16.0 & 114 & 140 & 144 \\
\hline Kentucky & 16.2 & 19.5 & 17.0 & 2,166 & 1,209 & 1,054 \\
\hline Tennessee & 15.7 & 20.0 & 17.0 & 1,596 & 1,700 & 1,530 \\
\hline Alabama & 18.3 & 24.0 & 21.5 & 1,908 & 3,168 & 2,838 \\
\hline Mississippl & 21.4 & 27.0 & 21.0 & 918 & 1,593 & 2,046 \\
\hline Arkansas & 19.0 & 19.0 & 22.0 & 2.585 & 2,565 & 2,816 \\
\hline Louisian & 24.2 & 27.0 & 32.0 & 718 & 1,350 & 1,760 \\
\hline Oklahom & 20.6 & 21.0 & 17.0 & 25,232 & 27,447 & 22,882 \\
\hline Texas. & 23.4 & 26.0 & 23.0 & & 36,920
8
8928 & 32,660
8,400 \\
\hline Montan & 22.2 & \({ }^{36.0}\) & 28.0 & 6,069
4.805 & 8,928
4,914 & 8,400
5,285 \\
\hline Idaho- & 35.4 & 39.0 & & 4,851 & 4,914
3,078 & 5,285
2,254 \\
\hline Colorado & 24.3
27.7 & 27.0
31.0 & 23.0
23.0 & 2,504 & \({ }_{5,053}\) & 3,335 \\
\hline New Mex & 23.2 & 22.0 & 20.0 & 575 & 660 & 520 \\
\hline Arizona & 27.5 & 26.0 & 25.0 & 288 & 260 & 250 \\
\hline Utah & 36.0 & 39.0 & 32.0 & 1,391 & 1,092 & 896 \\
\hline Nevada & 35.0 & 40.0 & 34.0 & 95 & 120 & 102 \\
\hline Washingt & 48.8 & 42.5 & 51.0 & 7,879 & 6,715 & 10,098 \\
\hline Oregon & 32.2 & 25.0 & 34.0 & 8,794
2,975 & \(\begin{array}{r}6,725 \\ 3 \\ \hline\end{array}\) & 10,710 \\
\hline California & 26.8 & 28.0 & 29.0 & 2,975 & 3,388 & 3,944 \\
\hline United States & 27.7 & 29.7 & 26.7 & 1,049,300 & 1,053,839 & 898.026 \\
\hline
\end{tabular}

Barley-Aug. 1 prospects indicate a 1939 barley crop of \(257,008,000\)
bushels. This is an increase of \(5 \%\) or \(11,12,000\) bushels over the July 1 estimata. The present outlook is for a crop about \(2 \%\) larger than the
1938 crop of \(252,139,000\) bushels, and \(10 \%\) above the 10 -year (1928-37) 1938 crop of \(252,139,000\) bushels, and \(10 \%\) above the 10 -year (1928-37)
production of \(233,021,000\) bushels. The increase over last year, as well as the average, is due to increased acreage in the ovinter barley area and to both increased acreage and yield in the Pacific Coast States. Barley production in the North Centrais about, \(3 \%\) less than last year. The yield per acre is now indicated to be 20.5 bushels. The 1938 yield was 24.0 bushels and the 10 -year (1928-37) a verage is 20.7 bushels. Yields
are highly variable this year. In Minnesota, the most important barley are highly variable this year. In thnesota, the most important barley and the crop there is of good quality. In North Dakota, where a considerable acreage was seeded late, the crop greatly benefited by the favorable June weather, but this was about offset by the dry, hot weather in July, high temperatures and a considerable acreage was harvested early in order high temperatures and a considerable acreage was harvested early in order
to check further grasshopper injury, but the crop was far enough advanced
to escape severe damage. Yields in Wisconsin are spotted but the quality to escape severe damage. Yields in Wisconsin are spotted, but the quality
is expected to be good. In Iowa and Illinois considerable rust and scab are reported. As a result of losses from heat, drought and grasshoppers barley yields were low in Nebraska, Kansas and in the dry land farming areas of Colorado, Wyoming and Montana. Barley prospecst improved
during July in Washington and Oregon. also in California, where haryesting during July in Washington and Oregon. also in California, whe
is practically completed, yields are above early expectations.
Rye-The Aug. 1 estimate of the 1939 rye crop was \(40,834.000\) bushels,
decrease of 652,000 bushels, or about \(2 \%\) from the July 1 estimate. In 1938, the rye crop totaled \(55,039,000\) bushels and the 10 -year ( \(1928-37\) ) average is \(36,330,000\) bushels. The reduction in the rye harvest this year in comparison with a year ago is due mostly to lower yields in Wisconsin, yield per acre this year of 10.0 bushels compares with 13.8 in 1938 and the yio-year (1928-37) average of 11.1 bushels. Buck wheat-The indicated production of \(5,776,000\) bushels of buck-
wheat is the smallest crop on record. The production in 1938 was \(6,682,000\)
bushels, and the 10 -year (1928-37) average is \(7,964,000\) bushels. The smaller crop in prospect this year is due to continued decline in acreage, and the yierds which, although equal to last year, are still below average than the 453,000 acres harvested last year, and \(22 \%\) below the \(14 \%\)-year ( \(1928-37\) ) average of 508,000 acres.
at planting time in the Northeastern States. In the other important buck wheat States spring weather was favorable for fully carrying out intentions for planting other spring crops, and it was unnecessary to resort to buck-
wheat as an emergency crop on otherwise unused acreage.
Potatoes-Aug. 1 conditions indicate a total potato production of \(356,834,000\) bushels. This production is \(4 \%\) smaller than the 1938 crop
of \(371,617,000\) bushels, and \(4 \%\) below the 10 -year (1928-37) average of
\(372,258,000\) bushels. The production indicated by Aug. 1 conditions is \(372,258,000\)
\(9,240,000\) bushels smaller than the July 1 forecast. potato yields. In some parts of southern New England, New York. New Jersey and Pennsylvania dry weather has damaged the crop, although recent rains have improved yield prospects somewhat.
The crop made good progress during July in most sections of the Middle temperatures during July caused some damage, especially to the early crop. crop. Stands are good in Wisconsin, but here also high temperatures have
been an adverse factor. In Minnesota, the crop got off to a good start been an adverse factor. In Minnesota, the crop got off to a good start,
but rains are badly needed in the Red River Valley. The final outcome of but rains are badly needed in the Red River Valley. The final outcome of
both the Minnesota and North Dakota potato crops will hinge upon weather
good crops are reported in South Dakota and Nebraska. In Kansas, hot dry weather has reduced late crop yield prospects. cial areas. The crop has developed well practing the month, however, and average yields are expected in some localities, despite the poor stands. age, poor stands, insufficient moisture and high temperatures are the principal low yield factors in this State. The Utah crop is in poorer conThe crop in Washing
west of the Cascades. Yields in average for this time of year, especially than a year ago, but considerably better than average. In turn out lower indicated yield, which includes the large commercial early acreage already

\section*{GENERAL CROP REPORT AS OF AUG. 1, 1939}

The Crop Reporting Board of the Agricultural Marketing Service makes
the following report from data furnished by crop correspondents, field
statisticians, and cooperating State agencies. - UNITED STATES
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Crop} & \multicolumn{3}{|c|}{Yield per Acre} & \multicolumn{4}{|l|}{Total Production (In Thousands)} \\
\hline & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{1938} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { In- } \\
\text { dicated } \\
\text { Aug. } \\
\text { Aug } \\
1939
\end{gathered}\right.
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Average } \\
& 1928-37
\end{aligned}
\]} & \multirow[b]{2}{*}{1938} & \multicolumn{2}{|r|}{Indicated} \\
\hline & & & & & & \[
\begin{gathered}
\text { July } 1, \\
1939
\end{gathered}
\] & \[
\underset{1939}{ }{ }^{\text {Aug. }}
\] \\
\hline orn, & 23.0 & 27.7 & 27.1 & 2,309,674 & 2,542,238 & 2,570,795 & 2,459,888 \\
\hline Wheat, all, bush & 13.4 & 13.3 & 13.3 & 752,952 & -930,801 & -716,655 & 731,432 \\
\hline Winter, bush & 14.5 & 13.8 & 14.3 & 560,160 & 686,637 & 537,767 & 550,710 \\
\hline All spring, bush & 10.6 & 11.9 & 11.0 & 192,792 & 244,164 & 178,888 & 180,722 \\
\hline Durum, bush Other spring, & 9.4 & 11.4 & 10.1 & 35,076 & 40,445 & 30,890 & 31,382 \\
\hline bush.-....- & 10.9 & 12.0 & 11.2 & 157,716 & 203,719 & 147,998 & 149,340 \\
\hline Oats, bush & 27.7
20.7 & 29.7
24.0 & 26.7
20.5 & 1,049,300 & 1,053,839 & 872,823 & 898,026 \\
\hline Rye, bush & 11.1 & 13.8 & 10.0 & 233,021
36,330 & 252,139 & & 257,008 \\
\hline Buckwheat, bush. & 15.8 & 14.8 & 14.8 & 7,964 & 6,682 & & 40,834 \\
\hline Flaxseed, bush.- & 5.9 & 8.6 & 7.7 & 11,943 & 8,171 & 15,398 & 5,776
15,750 \\
\hline Rice, bush. & 47.5 & 49.0 & 48.8 & 43,387 & 52,303 & 50,278 & 50,822 \\
\hline Grain sorghums,
bush & 11.8 & 12.9 & 10.4 & 6 & 100,816 & & -90,381 \\
\hline Hay, tons- & & & & & 100,816 & & 0,381 \\
\hline All tame & 1.24 & 1.43 & 1.27 & 68,765 & 80,299 & 72,794 & 73,301 \\
\hline Wlild-..--- & . 76 & 89 & . 78 & 9,414 & 10,444 & 8,856 & 8,914 \\
\hline Clover and
timothy & & & & 26,577 & 27,754 & & \\
\hline Alfalfa. & 1.94 & 2.14 & 1.96 & 24,097 & 28,858 & 26,561 & 26,516 \\
\hline Beans, dry edible, 100-b. bag & b731 & b914 & b784 & 12,638 & 15,268 & 11,897 & 12,252 \\
\hline Peanuts, lbs_c & 714 & 764 & 714 & 989,014 & 1,309,400 & & 1,299,930 \\
\hline Potatoes, bush.- & 111.4 & 123.1 & 116.1 & 372,258 & 371,617 & 366,074 & 356,834 \\
\hline Sweetpotatoes, bu & 85.2 & 86.8 & 88.6 & 70,690 & 76,647 & 78,933 & 78,561 \\
\hline Tobacco, 1 l - & 803 & 860 & 918 & 1,360,400 & 1,378,534 & 1,654,622 & 1,655,658 \\
\hline Sugarcane for sugar, ton & 16.6 & 22.8 & 22.1 & 3,609 & 6,720 & 5,779 & \\
\hline Sugar beets, ton- & 11.1 & 12.5 & 11.0 & 8,486 & 11,614 & 10,162 & 10,317 \\
\hline Broomeorn, ton.. & b267.8 & b278.9 & b251.4 & & & & \\
\hline Hops, lb. & 1,1 & 1,119 & 1,252 & d34,079 & d35,261 & 39,534 & 39,060 \\
\hline & & on & . 1 & & & & \\
\hline & & Ct & Per Ct. & & & & \\
\hline Apples_e-- & 55 & 50 & 65 & & & & \\
\hline Apples, com'l crop
bush & & & & & & & \\
\hline bush. \(\qquad\) eaches, total & -- & -- & - & 96,4 & 82,39 & & 102,630 \\
\hline crop, bush.... & 58 & 60 & 68 & d54,151 & d51,945 & 61,673 & \\
\hline Pears, total crop, & 60 & 68 & 64 & d25,489 & & & \\
\hline Grapes, to & 76 & 82 & 83 & d2,215 & 2,704 & 2,605 & 2,644 \\
\hline Pecans, 1 lb & & 41 & 47
69 & 65,313 & 49,721 & & 62,312 \\
\hline Pasture & 85 & 88 & 89 & & ------ & & \\
\hline Soybea
Cowpe & 75
72 & 87
79 & & & & & \\
\hline
\end{tabular}
a Excludes sweetclover and lespedeza. b Pounds. c Picked and threshed, d Includes some quantities not harvested. e Condition on Aug. 1 in States having
commerclal production. i Production includes all grapes for fresh fruit, juice, wine, and raisins. \(\quad\) UNITED STATES
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{3}{*}{Crop} & \multicolumn{4}{|c|}{Acreage} \\
\hline & \multicolumn{2}{|r|}{Harvested} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { For } \\
\text { Harvest, } \\
1939
\end{gathered}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
1939 \\
\text { Per Cent } \\
\text { of } 1938
\end{gathered}
\]} \\
\hline & \[
\begin{gathered}
\text { Average } \\
1928-1937
\end{gathered}
\] & 1938 & & \\
\hline Corn & 99,798,000 & 91,792,000 & 90,734,000 & . 8 \\
\hline Wheat, all & 55,804,000 & 70,221,000 & 55,000,000 & 78.3 \\
\hline Winter-- & 38,160,000 & 49,711,000 & 38,572,000 & 77.6 \\
\hline All spring- & 17,645,000 & 20,510,000 & 16,428,000 & 80.1 \\
\hline Durum-. & 3,355,000 & \(3,545,000\)
18.965000 & \(\begin{array}{r}3,095,000 \\ 13 \\ \hline 133,000\end{array}\) & 87.3 \\
\hline Oats & \[
\begin{aligned}
& 14,290,000 \\
& 37.452 .000
\end{aligned}
\] & 16,965,000 & 13,333,000 & 78.6 \\
\hline \begin{tabular}{l}
Oats. \\
Barley
\end{tabular} & 11,017,000 & \(35,477,000\)
\(10,513,000\) & \(33,574,000\)
\(12,546,000\) & 94.6
119.3 \\
\hline Rye. & 3,179,000 & 3,979,900 & 4,100,000 & 103.0 \\
\hline Buckwhe & 508,000 & 453,000 & 390,000 & 86.1 \\
\hline Flaxseed. & 2,035,000 & 954,000 & 2,034,000 & 213.2 \\
\hline Rice & 913,000 & 1,068,000 & 1,042,000 & 97.6 \\
\hline Grain sorghums & 7,293,000 & 7,792,000 & 8,729,000 & 112.0 \\
\hline Cotton & a36,801,000 & a25,018,000 & a24,943,000 & 99.7 \\
\hline Hay, & 55,517,000 & 56,309,000 & 57,801,000 & 102.6 \\
\hline Hay, wild & 12,154,000 & 11,774,000 & 11,386,000 & 96.7 \\
\hline Hay, clover & 23,981,000 & 21,320,000 & 21,516,000 & 100.9 \\
\hline Hay, alfalfa & 12,442,000 & 13,462,000 & 13,551,000 & 100.7 \\
\hline Beans, dry e & 1,740,000 & 1,671,000 & 1,562,000 & 93.5 \\
\hline Soybeans- & 4,246,000 & \({ }_{3}^{6,858,000}\) & \(8,119,000\) & 118.4 \\
\hline Cowpeas-c & \(2,339,000\)
1,377000 & \(3,057,000\)
\(1,713,000\) & \(\stackrel{2,651,000}{ }\) & 88.7 \\
\hline \({ }_{\text {Pelvetbea }}\) & \[
\begin{array}{r}
1,377,000 \\
100,000
\end{array}
\] & \[
\begin{array}{r}
1,713,000 \\
129,000
\end{array}
\] & 1,820,000 & 106.2 \\
\hline Potatoes. & 3,343,000 & 3,020,000 & \(1,074,000\) & 95.3
101.8 \\
\hline Sweetpotatoes & 835,000 & 883,000 & 887,000 & 100.5 \\
\hline Tobacco. & 1,700,000 & 1,603,000 & 1,802,000 & 112.5 \\
\hline Sorgo for sirup & \({ }_{214}^{214000}\) & 190,000 & 195,000 & 102.6 \\
\hline Sugarcane for suga & 213,000 & 294,000 & 262,000 & 89.0 \\
\hline Sugarcane for siru & 130,000 & 137,000 & 140.000 & 102.2 \\
\hline Sugar beets & 763,000 & 930.000 & 937,000 & 100.8 \\
\hline Broomeorn & 334,000 & 263,000 & 222,000 & 84.4 \\
\hline Hops. & 28,000 & 32,000 & 31,000 & 99.0 \\
\hline Total (excl dupl.) & 333.819 .000 & .761.000 & 55.0 & \\
\hline
\end{tabular}
a Acreage in cultivation July 1. b Excludes sweetclover and lespedeza. c Grown alone for all purposes. d Pleked and threshed.
Weather Report for the Week Ended Aug. 9-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 9, follows:
The week was characterized by near-normal temperatures throughout
most of the country and widespread showers from the Rocky Mountains eastward. The weekly mean temperatures were considerably above normal from the Red River Valley of the North eastward to the Northeastern seasonable with the weekly averages ranging from 1 degree to 2 degrees below normal to 2 degrees or 3 degrees above normal rather generally.

Maximum temperatures were mostly moderate and not as high in the Midwest as during recent weeks. They reached 100 degrees in only limited areas, mostly in Oklahoma and the adjoining portions of surrounding
States, locally in eastern Montana, and in the fnterior of the far West.
At the close of the week much cooler weather prevailed over the At the cose of the week much colere weather previlied over the North-
western States, with a minimum temperature of 35 degrees at Baker, Ore., western States, with a minimum temperature of 35 degrees at Baker, Ore.,
and 34 degrees at Yellowstone Park, Wyo., on the morning of Aug. 8 .
The distribution of rainfall was quite irregular as to amount, but most sections east of the Rocky Mountains had some showers during the most The falls were rather heavy in the lower Missouri and upper Mississippi Valleys and Southeastern States, while good local rains occurred in the
Northeast. Also the far southwest had some substantial rainfall. In
general, the central Rocky Mountain States, the Great Basin and the goneral, the central Rocky Mountain States,
Pacific area received little or no precipitation.
Droughty conditions in much of the southwestern drought area were re-
leved, at least temporarily, by widespread rainfall during the week. The lieved, at least temporarily, by widespread rainfall during the week. The
eastern two-thirds of Kansa, much of Oklahoma and western Texas,
most of New Mexico and Arizona, and much of Colorado received sub-
rain is needed in this extensive area.
In the Plains States north of Kansas showers were scattered, mostly
ight, and droughty conditions were little modified. Also, in most of light, and droughty conditions were little modified. Also, in most of
Montana they were too light to be of material benefit. Northern and east ern Wyoming had good rains, but elsewhere in that State moisture is
entirely inadequate, with the winter range prospect in large areas very entirely inadequate, with the winter range prosp
poor, while water is scarce over the Plains section.
showers were helprul in Michigan, but they were inadequate in Wis-
consin and most of Minnesota where additional moisture is still needed consin and most of Minnesota where additional moisture is still needed.
In the Northeastern States additional local rains were decidedly helpful.
In New England there was one widespread, general rain which somewhat In New England there was one widespread, general rain which somewhat New York rainfall was mostly light, but again heavy locally, with some ng of livestock is still necessary; most cultivated crops show some im-

In Pennsylvania moderate showers were rather general and there is considerable improvement in the outlook, although some localities are still very dry. In New Jersey there were only light, scattered showers and more rain east Gull areas, and the Ohio and middle Mississippi Valleys
midde and eather was generally favorable and crops continued to make satisfactory progress.
Small Grains-In the northwestern Great Plains late spring wheat he week much cooler weather had overspread this area. In North Dakota ooth yield and quality of spring wheat are somewhat disappointing be cause of previous heat and dryness. Threshing is progressing in much
of the Spring Wheat Belt. Some plowing was accomplished in the interior valleys and recent rains in Kansas will condition the soil for preparation for seeding in that State. North of Kansas the soil cont
Rice made good progress in central and west Gulf districts.
Corn-East of the Great Plains States the corn crop continued to make Kentucky showers were helpful, but in the western portion of the state he condition of corn is irregular because of previous dryness. There is some local firing reported in Illinois, but in this State many stalks have
2 large ears. In Indiana and Ohio outlook continues favorable. West of the Mississippi River conditions are more irregular. In Mis-
souri the bulk of corn is in satisfactory condition. In Iowa, it is generally good to excellent, but there is enough firing to reduce yields in many widely scattered localities. In Wisconsin and much of Minnesota, rain portion of the latter State.
In the Great Plains Stat
In the Great Plains States deterioration is reported rather generally. In Kansas late corn will benefit by the recent rain, but a large percentag Will not make grain; much is being cut for fodder. In Nebraska late
corn over considerable areas remains fairly good, but considerable further eterioration is indicated.
Cotton-In the Cotton Belt temperatures were mostly moderate for the season. East of the Mississippi River there were widespread, but mostly in Many sections. In general, cotton maintained mostly satisfactory ad vance in the central and eastern portions of the belt, but less favorable
In Texas weekly progress was good in the extreme south, but elsewhere variable, ranging from poor to locally good, depending on the distribution
of showers. Much has deteriorated, with considerable blooming at the op and sogress was generally poor, with deterioration in soureas. I and south-central portions where there is shedding and much top bloom-
ing. However, the general condition of the crop continues fair, except ing. However, the general condition of
in southwestern and south-central sections.
vorable and central and eastern portions of the belt the weather was mostly hat in parts of the northeast humid weather and rather heavy, rainfal ere somewhat unfavarable. May bolls are forming as far north as central Georgia.

The Weather Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperatures near normal; precipitation mostly Oorn continues good to excellent. Peanuts and cotton in tidewater sec tions recovering from excessive moisture. Tobacco good condition.
Apples fair to good. North Carolina-Raleigh: Favorable temperatiures; adequate sunshine and progress good. Progress of cotton only fair account high humidity and rather too much rain; condition fairly good. Conditions conductive truck and gardens.
South Carolina-Columbia: Favorable temperatures and locally adequate rains. Favorable for good progress of all late crops and pastures, set well in south and about matured in some places; opening retarded locally by too much rain; blooming rapidly and many bolls in north.. south; elsewhere more needed, especially for truck and pastures. Coston shows good boll development; weather favorable for checking weevil in most places; beginning to pick crop in south and east-central. Corn, sweet potatoes and peanuts maturing rapidiy
Florida-Jacksonville: Temperatures and
Progress of cotton fairly good and condition fair; bolls opening adequate ing fairly active. Tobacco being marketed; crop fair. Preparations for fall truck active. Celery plants doing well. Citrus trees good shape new fruit holding and sizing nicely.
Alabama-Montgomery: Adequate rains first of week, followed by none condition now mostly good; bolls forming freely and beginning to open Corn, cane, hay, sweet potatoes, and all other vegetation thriving. Cattle
Missisippi-Vicksburg: Afternoon thundershowers. Cotton bloombolss nearing matriturity on eathr favored weevil activity, but numerous but locally good, with early planted near Louisiana-New Orleans: Cotton made poor to only fair progress in
south, except in extreme southwest, with some local damage and moderate shedy planted opening and late planted in north fruiting rapidly. Worn made in most sections. Progress of rice generally good. Progress of other crops good. Texas-Houston: Temperatures favorable generally. Adequate rains central, but more needed elsewhere. Late corn deteriorated in most sec tions and condition poor; early continues generally in fair condition, al tinued good in extreme south and poor to locally good elsewhere, depending on local rains; much deteriorating and considerable blooming on top good advance in extreme south, following rains early in week, and first bales being marketed in north. Condition of truck mostly good
treme south; fair elsewhere. Ranges and citrus improved by rains.

Oklahoma-Oklahoma City: Temperatures favorable. Rainfall adequate for present needs, except more needed in extreme northwest, southing in extreme southwest and south-central where heavy shedding and much top bloom condition rair, except poor in southwest and southcentral. Progress of lates, gardens and grain sorghums mostly deteriorated, but should improve in most sections following todays' rain.
Arkansas-Little Rock: Progress of cotton good to excellent in east and most of moisture; progress poor to fairly good elsewhere due to hot dry weather: early is faring much better than late. Progress of late corn good to excellent in east; fair or deteriorated in west; early about matured. Weather unfavorable for meadows, pastures and truck, except. in east.
Tennessee-Nashville: Rainfall adequate over most of being felt over considerable areas, mainly east. Progress of corn good to excellent, except poor where dry condition of most good in central and east and rather poor in much of west. Progress of cotton good; condition
fair to good; bolls developing satisfactorily. Tobacco improved generally.

\section*{THE DRY GOODS TRADE}

\author{
New York, Friday Night Aug. 11, 1939
}

Excessive temperatures prevailing during most of the week, cut down store attendance to some extent, although the volume of business held up fairly well. The response to August promotions continued largely satisfactory, notably for home furnishings and fur apparel lines. Summer goods, particularly sports and beach wear items, remained in active demand. Department store sales, the country over, for the week ended July 29, according to the Federal Reserve Board, vere \(1 \%\) below the corresponding week of 1938 . For York and Brooklyn stores the Federal Reserve Bank of New York reported a loss of \(0.9 \%\), while Newark establishments showed a decrease of \(3.3 \%\). For the entire month of July a gain in department store sales amounting to \(3 \%\) was racorded, with the Atlanta district making the best showing, with an increase of \(10 \%\).
Trading in the wholesale dry goods markets continued active as the number of buyers entering the market for Fall requirements increased sharply, Retail merchants, encouraged by the recent moderate improvement in sales, and also in view of the relatively low level of existing inventories, displayed increased willingness to cover nearby needs, as well as requirements for early Fall promotions. A feature of the week was the further advance on denims by \(1 / 2 \mathrm{c}\). a yard, which was believed to foreshadow a corresponding price increase on overalls. Prices for most other goods ruled firm, and the possibility of advances on some lines of colored yarn fabrics was freely discussed. Business in silk goods turned quiet, with the high cost of the raw material acting as a deterrent to the usual Spring demand. Trading in rayon yarns, on the other hand, continued active. Further shifting yarns, on the other hand, continued active. Further shifting
of the demand for silk goods into the rayon field was noted, and, with surplus yarn stocks in producers' hands quickly receding, a decidedly tight yarn situation for the near future was predicted. In the acetate field, in particular, the strike in the principal producing plant, threatened serious delivery difficulties.

Domestic Cotton Goods-Following last week's buying spurt, trading in the gray cloths markets quieted down considerably, although prices held steady, reflecting the continued determination of the mills to adbere to their curtailment measures, and refrain from pressing goods on the market. While the Government cotton crop estimates of \(11,412,000\) bales was slightly below expectations, the ensuing mild reaction in the raw cotton market, coupled with the new decline in security prices owing to recurrent nervousness over the European situation, served to put a damper on business. the European situation, served to put a damper on business.
Late in the week some second hand offerings at slight price concessions appeared in the market, but were quickly absorbed by users. Business in fine goods continued quiet, and sales were confined to occasional spot lots. Prices, however, held steady, indicative of the better statistical position of the mills, Closing prices in print cloths were as follows: 39 inch 80 's, \(63 /\) to \(61 / \mathrm{c}\)., 39 inch \(72-76\) 's 68 39 inch \(68-72\) 's, \(53 / 8\) to \(5 \frac{1}{2} \mathrm{c}\)., \(381 / 2\) inch \(64-60\) 's, \(43 / 4 \mathrm{c}\)., \(381 / 2\) inch \(60-48\) 's, \(43 / 8 \mathrm{e}\).

Woolen Goods-Trading in men's wear fabrics continued seasonally quiet. Further sampling of the new lines of tropical worsteds and gabardines was reported, but little further actual business developed. Some reorders on Fall suitings came into the market, whereas business in overcoatings and topcoatings remained slow. Mill operations, which had been maintained at high levels, gave indications of tapering off as the backlog of orders diminished progressively. Reports from retail clothing centers made a less satisfactory showing, which in some instances was attributed, however, to inadequate offerings by stores. Business in women's wear goods receded somewhat as garment manufacturers held back with further purchases, pending clearer indications of the rosponse of the consuming public to August promotion sales. Mills containued busy, in view of the recent sub stantial increase in the amount of unfilled orders.

Foreign Dry Goods-Trading in linens received an important stimulus through the Domestics and Linen Show, now taking place in New York. Active interest in the new importations from Ireland, Belgium and Holland was reported, and sales were said to have exceeded those of the Spring show by a considerable margin. Business in burlap expanded moderately as the recent decline in prices induced expanded moderately as the recent decline in prices induced steadying influence was the material decline in burlap stocks at Calcutta during the month of July. Domestically lightweights were quoted at 4.10 c ., heavies at 5.40 c .

\section*{State and City Department}

\section*{Specialists in}

Illinois \& Missouri Bonds

\section*{Stifel. Nicolaus \& Co,Inc.}

\author{
\(\begin{array}{cccc}105 \text { W. Adams St. } & \text { DIRECT } \\ \text { CHICAGO } & \bullet 314 \text { N. Broadway } \\ \text { WIRE } & \text { ST. LoUIS }\end{array}\) \\ CHICAGO \\ ST, Louls
}

\section*{News Items}

Federal Government Supplied One-Fifth of State Revenues in 1938-One-fifth of the total revenues of the 48 States last year was supplied by the Federal Government in the form of grants-in-aid, an analysis by the Federation of Tax Administrators shows. This Federal aid, totaling \(\$ 622,500,000\), amounted to \(8.2 \%\) of total Federal expenditures of \(\$ 7,626,000,000\) in 1938 , and \(19.7 \%\) of total State revenues of \(\$ 3,165,000,000\), according to the analysis, based on a study of Federal grants-in-aid by Prof. V. O. Key Jr., of Johns Hopkins University.
The study defined grants-in-aid as Federal funds administered by a department of the state with some measure of Federal supervision. It
pointed out that increased grants in recent years have been used to finance pointed out that increased grants in recent years have been used to finance
such new state activities as old-age assistance and unemployment compensation. \({ }_{\text {From }} 1920\) to 1938 , Federal grants-in-aid to States rose from \(\$ 37,600,000\) rants will dro, helw the 1938 figur the Federation said, reforris to recent estimates that old-age assistance grants alone will reach the \(\$ 500,-\) 00,000 mark in a few years.
In addition to the fact that the States now depend on the Federal Governo be self-contained financial units, the local governments also have ceased State grants and shares taxes for about one-fifth of their revenues. "Because of this", the Federation concluded, "it is no longer possible to draw a sharp line between the three traditio
government so far as revenue raising is concerned.

Illinois-Governor Vetoes Increased Pension PaymentsGovernor Henry H. Horner, in a message accompanying a veto of the bill to increase old-age pensions from \(\$ 30\), to \(\$ 40\) asserted that funds for the proposed payment are not available. Action on the bill was delayed until near expiration of the 10-day deadline August 3 .
When informed that the prospect for a Federal increase in pension pay-
ments was none too good, Governor Horner proceeded with the veto. To ments was none too good, Governor Horner proceeded. with the veto. To approve the sta pension without providing additional runds would be
nothing but a senseses, and cruel gesture, holding out promises which the
State would not fuffill," Governor Horner asserted in the veto message.
Governor to Seek Passage of Pension Bill at Special SessionGovernor Henry Horner announced Aug. 6 he would call a special session of the Legislature to pass again an old-age pension bill previously vetoed. The Governor vetoed the bill increasing maximum monthly pensions
from \(\$ 30\) tor \(\$ 0\) because at that time Congress had not aproved amend-
mentr raising Federal contributions from \(\$ 15\) to \(\$ 20\) monthly. Two days ments raising Federal contributions from \(\$ 15\) to \(\$ 20\) mothly. Two days
later, Congress passed the pension increase amendments. The Governor
was indefinite as to the time he would call the special session.
Townships May Fund Relief Debt-The Illinois Relief Commission has informed the township relief administrators of a new act of the State Legislature which permits townships to issue bonds to retire indebtedness, incurred in the administration of relief, up to April 1, 1939. It is reported that the bonds must be voted at a special meeting of electors to be held on or before Oct. 1.

New Jersey-Agreement Reached on \(\$ 33,000,000\) Relief Program-A coalition of Republican and Democratic legislators agreed Aug. 10 on a program calculated to provide a total of \(\$ 33,000,000\) for poor relief purposes. The problem of providing the funds to meet the 1938 relief deficit of \(\$ 6,000,000\) and to cover the estimated \(\$ 13,500,000\) of relief needs for 1939 and 1940 has engaged the attention of the lawmakers since last January. None of the proposals previously offered to meet the problem proved acceptable to leadership of both political parties. The plan now agreed upon, which was assured of immediate passage by both houses of the legislature, calls for a \(\$ 21,000,000\) bond issue, diversion of \(\$ 2,000,000\) in grade crossing elimination bonds previously authorized, diversion of \(\$ 5,000,000\) of highway funds, the withholding of \(\$ 3,000,000\) from the sinking fund and the borrowing of \(\$ 2,000,000\) from the State Teachers' Pension and Annuity Fund. The highway fund diversions would be \(\$ 3,000,000\) this year and \(\$ 2,000,000\) next year.

Senate Tax-Exempt Committee Continued-The Senate on Aug. 4 passed a resolution extending the life of the special Senate Committee to study reciprocal Federal and State taxation of Governmental securities, of which Senator Brown is Chairman. The life of the committee will be continued through the 76 th session of the Congress and is expected to "keep step" with the forthcoming Ways and Means Committee study of the whole Federal tax machinery.

\section*{Bond Proposals and Negotiations ARIZONA}

PIMA COUNTY SCHOOL DISTRICT NO. 55 (P. O. Tucson), Ariz.BOND SALE DETAILS-In Connection with the previous report in these columns of the sale of \(\$ 35,000\) bonds to Dahlberg, Durand \& Co. of Tucson
\(-V .149\), p. 908 , we are advised that the successful bid was par plus \(\$ 17.60\) premium, equal to 100.05 , for the first \(\$ 17,500\), due from 1940 to 1944 , incl., as \(11 / 4\) s and the last \(\$ 17,500\), maturing from 1945 to 1949 , incl., as 3 s . legal opinion of Pershing, Nye, Bosworth \& Dick of Denver. Also bidding for the bonds were Refnes, E1y, Beck \& Co. of Phoenix.

\section*{ARKANSAS}

ARKANSAS (State of)-BONDSALE-The issue of \(\$ 250,000\) revolving Sullivan \& Co. of Little Rock, which bid a premium of \(\$ 150\), equal to Aug. 1, 1939 and due on March 1 from 1940 to 1959 incl. The following Aug. 1, 1939 and due on March 1 from 1940
bids were for the bonds to bear \(4 \%\) interest:
Bidder-

M. \(\dot{\text { W }}\). Elvey \& Sons...

REFUNDING LEGISLATION ENACTED-The Adm refunding bill (H. B. 2) received a favorable vote of 86 to 13 in the House on Aug. 3, in the same form that the measure was approved by the Senate by the advisory board of finance and the State Refunding Board to carry out the proposed refunding of the State's \(\$ 140,000,000\) of highway debt.
The Supreme Court will convene on Aug. 14 to pass on validity of the legislation.
GOVERNOR SIGNS REFU NDING BILL-At approximately the same Carl the first of a series of test suits was filed in Chancery Court, Governor debt refunding bill and conferred with the Advisory Board of Finance and the State Refunding Board as to procedure. He also issued an exceutive
order to make effective provisions of the bill passed at the recent legislative session.
Herman McKaskle, an attorney at Little Rock, filed the test case in
the name of Ross Kennels. The petition that if the body of the Act is found to be valid, the emergency clause be declared null and void to permit circulation of referendum petitions. Governor Bailey, in several statements, has indicated that the time element is highly important since
some of the outstanding bonds are callable Oct. 1 and Jan, 1, 1940 some of the outstanding bonds are callable oct. 1 and Jan, 1, 1940. Re-
moval of the emergence clause by a Supreme Court decision would delay effective date of the bill 90 days, and filing of a referendum petition would delay the date indefinitely It is further stated that the Senate's action
in voting the bill was invalid in that Senator Paul Gutensohn by Governor Bailey to fill a vacancy, was permitted to vote. An additional contention is that the legislature has improperly delegated to Governor Bailey its authority to determine the interest rate and schedule of
maturities of State bonds.

\section*{California Municipals BANKAMERICA COMPANY}

485 California Street, San Francisco Bell System Teletype SF 469 OFFICES IN OTHER PRINOIPAL OALIFORNIA CITIES

\section*{CALIFORNIA}

LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-ALHAMBRA CITY HIGH SCHOOL DISTRICT ISSL E OF OERED-L. E. Lampton,
County Clerk, will receive sealed bids until 10 a . m. on Aug. 15 for the purchase of \(\$ 150,000\) not to exceed \(5 \%\) interest bonds of the above-mentioned
 incl. Principal and interest (JJ) payabie at the County Treasurer's office or at the fiscal agency of the county ind New York city at holder soption.
A certified check for \(3 \%\) of the bonds bid for, payable to order of the
 district under the laws of the State of California continuously since suly 1 , 1900. The assessed valuation of the taxable property in said school dis-
trict for the year 1938 is \(\$ 42,791,770\) and the amount of bonds previously issued and now outstanding is \$907.000. District includes an area of approximately 19.97 square miles, and the estimated population is 71,870 . SAN FRANCISCO (City and County), Calif.-BOND SALE-The
\(\$ 300,000\) airport bonds offered Aug. \(7-\mathrm{V}\). 149 , p. 908 -were awarded to a group composed of the District Bond Co. of Los Angeles, Farwell, Chapman \& Co. of Chicago, and J. S. Strauss \& Co. of San Francisco, at a price 0.50 s , due Jan. 1 , 1940 , and \(\$ 176,000\) as 13 s, due Jan 1 , as follows: \(\$ 19,000\)
from 1941 to 1944 incl. and \(\$ 20,000\) from 1945 to 1949 incl. Second high from 1941 to 1944 incl , and \(\$\) net cost of about \(1.735 \%\), was made by Harriman Ripley \& Co., Inc.

\section*{COLORADO}

LA JUNTA, Colo.-BONDS PL BLICLY OFFERED-Brown, Schlessman, Owen \& Co. of Denver are making public offering of \(\$ 408,5004 \%\) mectric light and power revenue bonds. Dated July 1,1938 . Denoms.
\(\$ 1,000\) and \(\$ 500\). Due \(\$ 16,000\) July 1,1941 and Jan. 1 and July 1,\(1942 ;\)
\(\$ 16,000\) Jan. 1, and \(\$ 16,500\) July \(1943 ; \$ 17,000\) Jan. 1, and \(\$ 17,500\)
July \(1944: \$ 17,500\) Jan. 1, and July 1, 1945, \(\$ 18,500\) Jan. 1, and July 1,
 July 1, \(1950 ; \$ 22,500\) Jan. 1, and \(\$ 23,500\) July 1, 1951 , and \(\$ 9,500\) Jan. 1 ;
1952. Bonds are reddemable in inverse numerical order upon 30 days notice on any interest payment Jan. 1, 1944, or any interest payment date thereafter, at 105 and accrued interest. Principal and interest payable at the United States National Bank of pentiable solely from and secured by a first and irrevocable pledge of the revenues derived from the Municiof operation and maintenance. Prrsuant to the ordinance authorizing the bonds, the city is obligated to fix and maintain rates for electric service sufficient for operating expenses, principapaned by Pershing, Nye
on the bonds and depreciation. Legality approved on the
Bosworth \& Dick
issue of \(\$ 497,000\).

\section*{CONNECTICUT}

BRIDGEPORT, Conn.-BOND OFFERING-Perry W Rodman, City ourchase of \(\$ 750.000\) not to exceed \(2 \%\) interest coupon series \(D\) refunding purchase of \(\$ 750.000\) not to exceed 2\% interest coupun Aur.es
bonds. Dated Aug. 15, 1939. Denom. \(\$ 1,000\). Due Aug
\(\$ 84,000\) from 1941 to 1943 , incl. and \(\$ 83,000\) from 1944 to 1949 , incl.
Bidder to name a single rate of interest, expressed in a multiple of 140 of \(1 \%\).
Principal and interest ( \(\mathrm{F}-\mathrm{A}\) ) payable at the City Treasurer's office. The bonds are registerable as to principal only, and will be payable as to both principal and to rate or amount except as to certain classes of property such as
limit as to
classified timber lands taxable at a limited rate. The purchaser will be furnished with a certificate from the tax assessor certifying that there are no such classes of property within the city on the grand list of 1938. No livery. The bonds are authorized by Special Act of the State Legslature
and approved Feb. 28, 1939. The bonds will be ready for delivery on or and approved Feb. 28, 1939 . The bonds will be ready for delivery on or about aug. 21 , with accrued inder the supervision of and certified as to genuineness by the Bridgepared under Trust Co. The approving opinion of Ropes. Gray, Boyden \&
port
Perking, of Boston, will be furnished. Enclose a certified check for \(2 \%\) Perkins, of Boston, will be furnished. Enclose a certified check fo
NEW HAVEN, Conn.-CONSIDER BOND ISSUE TO MEET WP the prospect that the city would have to float another deficit bond issue to meet over-expenditures on Works Progress Administration projects. Mayor John W. Murphy indicated that the same procedure which was 000 was floated, probably would be invoked to meet such WPA expenditures as may be legaly paid for by a bond issue. The Mayor, however,
did not estimate the size of the probable issue in the absence of any definite did not estimate the size of the probable issue in the absence of any definite
figures at this time and the uncertainty regarding the scope of the future figures at this
WPA program.

\section*{FLORIDA BONDS}

\section*{Clyde C. Pierce Corporation \\ JACKSONVILLE}

Branch Office: TAMPA
First National Bank Building T. S. Pierce, Resident Manager

\section*{FLORIDA}

MIAMI, Fla.-VALIDATION OF REFUNDING BONDS REFUSEDThe Florida supreme Court, by a vote of four to one, is reported to have the ground that the reissue would cause the city to exceed the charter il mitation of bonded debt of \(15 \%\) of the assessed valuation, until all of the original bonds had been exchanged or retired. Circuit Court Judge Paul
D. Barns previously refused to validate the refundings, as reported in D. Barns previously refused to validate the refundings, as reported in handle refinancing of its indebtedness, providing the refunding bonds are approved by the courts.

\section*{HAWAII}

HAWAII (Territory of)-BOND OFFERING-W. C. McGonagle, Territory Treasurer, announces that sealed bids will be received at the
Bankers Trust Co., New York, until 10 a. m . (DST) on Sept. 6 for the purchase of \(\$ 1,500,000\) not to exceed \(3 \%\) interest coupon refunding bonds. from 1941 to 1948 incl. and \(\$ 140,000\) in 1949 . Interest A-O 12 . Proceeds
of the issue will be used to call a like amount of territorial \(41 / 2 \%\) term bonds, 10 years prior to maturity. A sinking fund of \(\$ 796,419\) has acused as required for the new serial maturities. Bidder to name one rate of interest, expressed in a multiple of \(1 / 1 /\) of \(1 \%\). Prin. and int. payable in any coin or currency of the United states, which at the time of payment, Trust Co. in New York City, or, at the office of the Territorial Treasurer in Honolulu, T. H. Each proposal must be for the entire issue, and acon a bank satisfactory to the Territory Treasurer. Approving legal opinion successful bidder.

\section*{IDAHO}

POCATELLO, Idaho-NOTE SALE DETAILS-The \(\$ 140,00021 / 2 \%\) tax anticipation notes sold jointly to the First Security Bank of Idaho and the Idaho Bank
\(\$ 70,000\) each on \(\frac{\text { Feb. } 1 \text { and July } 1,1940 .}{}\)

\section*{ILLINOIS}

CHAMPAIGN COUNTY (P. O. Urbana), III,-PRICE PAID-The \(\$ 163,00021 / \%\) funding bonds publicly offered by the H . O. Speer \& Sons
Co. of Ohicago-V. 149 , p. 909 -were sold to the bankers at a price of par. COOK COUNTY SCHOOL DISTRICT NO. 76 (P. O. Evanston), Chicago is making public offering of \(\$ 50,00021 / 2 \%\) refunding bonds. Dated
 of Thust Co.
ST. DAVID SCHOOL DISTRICT, III.-BOND OFFERING-Everett Prosser, Secretary of Board of Education, will receive sealed bids until
Aug. 14 for the purchase of \(\$ 8,00031 / 2 \%\) gymnasium bonds. They were
authorized at an election on April 8 .

\section*{INDIANA}

EAST CHICAGO PARK DISTRICT (P. O. East Chicago), Ind.-
 on Jan. 1 from 1941 to 1966 incl. John Nuveen \& Co. of Chicago, second high bidder, offered to pay 100.11 for 3 s . The F LAKE COUNTY (P. O. Crown Point), Ind.-BOND SALE-The
\$600.000 advancement fund (poor relief) bonds offered Aug. 7 -V. 149 , p. 444-were awarded to a group composed of A. C. Allyn \& Co., Inc.,
Chicago; Stranahan, Harris \& Co. Toledo; First Cleveland Corp. Cleveland. and the Channer Securities Co. Chicago, as 2s, at a price of 100.66.
Dated Aug, 10,1939 and due \(\$ 30,000\) on June 1 and Dec. 1 from 1940 to 1949 inclusive.
Other bids:
Illinois Co. of Chicago, Union Trust Co., Indianapolis, Flotcher Tr. Co. and Blair Bonner \& CoonapoHarriman Ripley \& Co., Inc. . Kelley, Richardson Lazard Freres \& Co., Stern, Wampler \& Co- and Paul H. Davis \& Co.-... Blair \& Co., Inc., Hemphill, Noyes \& Co., First of Michigan Corp. and

Int.Rate Premium \(2 \% \quad \$ 1,860\)
\(2 \% \quad 1,011\)
\(21 / 4 \% \quad 1,404\) PLAIN TOWNSHIP (P. O. Leesburg), Ind.-BOND OFFERINGPercie M. Bridenthrall, truste, will receive sealed bids until 1 p.m. (CST)
on Aug. 11 for the purchase of the following not to exceed \(31 / 2 \%\) interest
bonds aggregating 666 . bonds aggregating \(\$ 66,000\) :
\(\$ 36,000\) school township building bonds. Denom. \(\$ 500\). Due as follows: to 1954 incl. Bonds are payable from unlimited ad valoremtaxe on all of the school township's taxable property. \(\$ 1,000\). Due \(\$ 2,000\) on Jan. 1 from 1941 to 1955 incl . Bonds are
payabie from unimited ad valorem taxes on all of the civil township's taxable property.

Each issue will be datec July 1, 1939. Interest J-J. Bidder to name Legal approving opinion of Matson, Ross, McCord \& Clifford of IndianPurnished the successful bidder.
POSEY SCHOOL TOWNSHIP (P. O. Arlington) Ind--BOND SALE warded to Browning, Van Duyn, Tischler \& Co. of Cincinnati. Dated July 15, 1939 and due as follows: \(\$ 1,500\) July 1, \(1940 ;\); \(\$, 000\), Jan. 1 and
\(\$ 1,500\) on July 1 from 1941 to 195 incl.; \(\$ 2,000\), Jan. 2 and \(\$ 1,000\), July 1 .
\(\qquad\)
RANDOLPH COURTY (P. O. Winchester), Ind.-BOND OFFERING -10 ames W. Simmons, County Auditor, will raceive sealed bids until 10 a.m. (CST) on Aug. 18 for the purchase of \(\$ 20.000\) not to exceed \(4 \%\) Aug. 1, 1939. Denom, \(\$ 500\). Due \(\$ 2,000\) on Juna 1 and Dec. 1 from multiple of \(1 / 4\) of \(1 \%\) and payable J-D. County will furnish at its own expense the legal approving opinion of Matson, Ross, McCord \& Clifford
of Indianapolis. Bonds will be ready for delivery 10 days after the award. of Indianapolis. Bonds will be ready for delivery 10 days after the award. They ar direct obligations of the county, payable out of unilimetsd ad over to its townships for poor relief purposes. A certified check for \(3 \%\).
payable to order of the Board of County Commissioners, is required. payable to order of the Board of county ComiP (P. O. Swayzee).
SIMS TOWNSHIP SCHOOL TOWNSHI SIMS TOWNSHIP SCHOOL TOWNSHIP (P. O. Swayzee), Ind. the Bright National Bank of Flora-V: 149, p. 909 -were sold at a price the Bright National Bank of Flora-
of 106.905 , a basis of about \(2.43 \%\).

\section*{IOWA}

BLOOMFIELD, Iowa-BOND SALE DETATLS-The \(\$ 12,000\) sewer bonds awarded to Jackley \& Co. of Des Moines-V. \(149, \mathbf{p} .764\)-were awarded as \(23 / 4 \mathrm{~s}\), at a price of 190.25 , a b
on Noy. 1 from 1940 to 1951 inclusive.
FREMONT COUNTY (P. O. Sidney), Iowa-BOND SALE-The \(\$ 2,0005 \%\) Missouri River Levee District bonds offered Aug. \(2-V .149\), Aug. 2 from 1940 to 1947 , incl.
HAWKEYE, Iowa-BOND SALE DETAILS-The \(\$ 9,450\) bonds purchased by the Citizens Savings Bank of Hawkeye-V. 149 , p. 764-were
sold at par, as follows: \(\$ 5,150\) street improvement as \(41 / 2 \mathrm{~s}\) and \(\$ 4,300\) improvement fund as 4 s .
MARSHALLTOWN, Iowa-BOND SALE-The issue of \(\$ 10,000 \mathrm{grad}-\)
ing fund bonds offered Aug. 7 -V. \(149, \mathrm{p} .764\)-was awarded to W. D. ing fund bonds offered Aug, -V . 149 , p. price of 100.30 . The Fidelity Savings Bank of Marshalitown and the Security Savings Bank of OTTUMWA INDEPENDENT SCHOOL DISTRICT (P. O. Ottumwa), owa-BOND ISSUE DETAILS-In connection with the report in \(V\). Chicago of \(\$ 350,0002 \frac{3}{4} \%\) refunding bonds, we learn that the issue was originally sold to Vieth, Duncan \& Wood of Davenport, at par.
SLOAN CONSOLIDATED SCHOOL DISTRICT, Iowa-BOND OFFERING-A. L. Calderhead, District Secretary, will receive sealed and oral bids until 8 p.m. on Aug. 14 for the purchase of \(\$ 35,000\) school con-
truction bonds.

\section*{KANSAS}

SHAWNEE COUNTY RURAL HIGH SCHOOL DISTRICT (P. O. Topeka), Kan.-BOND SALE DETAILS -The \(\$ 90,000\) school construction bonds sold to W. E. Davis \& Co. of Topera-V in in 1940 . to 1944 , as \(11 / 2 \mathrm{~s}, \$ 45,000\) maturing \(\$ 4,500\) in
\(\$ 4,500\) in 1955 to 1960 as \(21 / \mathrm{s}\).

\section*{KENTUCKY}

CAMPBELL COUNTY (P. O. Newport), Ky.-BOND OFFERINGGeorge J. Kaufmann, County Court Clerk, announces that sealed bids
will be received by the Fiscal Court until 11 a. m. on Aug. 21, for the purchase of \(\$ 100,000\) not to exceed \(3 \%\) interest road and bridge bonds. Dated July 1 , 1939, Due July 1 as follows: \(\$ 5,000\) from 1944 to 1948, incl.:
\(\$ 7,000\) from 1949 to 1953 , incl. and \(\$ 8,000\) from 1954 to 1958 , incl. Rate \(\$ 7,000\) from 1949 to 1953 , incl. and \(\$ 8,000\) from 1954 to 1958, incl. Rate
of interest to be expressed in multiples of 14 of \(1 \%\) only. Split rates wil of interest to be expressed in multiples of (4, of pay only. in New York City
not be considered. Principal and interest (J.J) payable
if desired. Bids must be unconditional and accompanied by a certified if desired. Bids must be unconditional and accompanied by a certified check for \(\$ 5,000\). County will furnish bond forms and the approving opinion of Chapman \& Cutler of Chicago, at its own expense. According to the financial statement payment of any of its obligations and
the county has never defulted in the paym
sale of the current issue will increase the bonded debt to \(\$ 692,000\). Assessed sale of the current issue will increase the bonded debt to \(\$ 692,000\). Assessed cash in sinking fund (applicable to road and bridge bonds only) totals \(\$ 39,800\).

\section*{LOUISIANA}

EUNICE, La.-BOND SALE-The \(\$ 65,000\) gas utility revenue bonds for Which all bids were rejected on June 29-149, p. 286 -were sold later to Ernest M. Loeb, Inc, of New Orleans, as 4s, at a price of 100.17 , a basis
\(3.98 \%\) Dated July i, 1939 and due serially on July 1 from 1940 to 1959 , inclusive.
LAKE PROVIDENCE, La-MATURITY-The \(\$ 137,500\) not to exceed LAKE PROVIDENCE, La.-MATURITY-The \(\$ 137,500\) not to exceed
\(6 \%\) interest water and light plant revenue bonds being offered for sale on
Aug. 15-V. 149, p. \(765-\) will mature Sept. 1 as follows: \(\$ 5,000\) from
 194000,\(1949 ; \$ 7,000,1950\) and \(1951 ; \$ 7,500,1952\) and \(1953 ; \$ 8,000,1954 ;\)
\(\$ 6,500,1945\) and \(1956: \$ 9,000\) in 1957 and \(\$ 9,500\) in 1958 and 1959 . Rate of
\(\$ 8.500,1955\)
interest to be expressed in a multiple of yif of \(1 \%\). The town may call all interest to be expressed in a multiple of \(1 / 1 /\) of \(1 \%\). The town may call all or any part of the bonds in the inverse order of their maturities on sept. face value plus the accrued interest to call date upon publication of a call notice in a newspaper published in New Orleans and in a financial journal
published in New York in at least one issue thereof not less than 30 days pubished in New ork in at least one issue thereof not less than 30 days
prior to call date. (Average maturity \(113 / 4\) years.) Rate of interest to be
in a multiple of \(1 / 4\) of \(1 \%\). Place of payment to be designated by bidder. WASHINGTON PARISH, MOUNT HERMON SUNNY HILL CONSOLIDATED SCHOOL DISTRICT (P. O. Franklinton), La. COND OFFERING-We learn that J. A. Weakley, Secretary of the Parish school
Board, will receive sealed bids until 10 a.m. on Sept. 5 for the purchase of
\(\$ 150004 \%\) coupon school bonds. Dated Sept. 1, 1939. Denom. \(\$ 500\). Board, wil receive sealed
\(\$ 15,0004 \%\) coupon scho
Due serially in 10 years.

\section*{MARYLAND}

CHARLES COUNTY (P. O. LaPlata), Md-BOND SALE-The issue of \(\$ 27,00031 / 2 \%\) school bonds offered Aug. 8-V. 149, pi 910 -was awarded to Marburg, Price \& Co. of Baltimore, at a price of i11.976, a basis of
about \(2.45 \%\). Dated Sept. 1, 1939 and due \(\$ 1,000\) annually. Other bids: Bidder- \(2.45 \%\). Dated Sept. 1, 1939 and due \(\$ 1,000\) annually. Other bids: Alex. Brown \& Sons..... Baker, Watts \& Co-


MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND OFFERwill receive seated bids until noon (EST) on Aug. 29 for the purchass of \(\$ 30,000\) not to exceed \(5 \%\) interest Bethesda-Chevy Chase Recreation bonds chaser's request. Due \(\$ 2,000\) on Sept. \(\$ 1\) from 1945 to 1959 incl. Rate of nterest to be expressed in a multiple of \(1 / 8\) or \(1-10\) th of \(1 \%\). Principal and interest (M-S) payable at the Montgomery, County National Bank, Rock-
ville. A certified check for \(2 \%\) of the bonds, payable to order of the County

Treasurer, is required. Principal and interest payable as maturing from a tax upon the essessabile property in that portion of the Maryland-Washington Metropolitan District in the county or upon all assessable property
in the county if the above tax shall prove insufficient. The bonds will be county. The legal opinion to be furnished by purchaser's attorney and at purchaser's expense. The bonds will bee delivered as son son arter sept. . .
as deilivery may be effected at the office of the County Commissioners or as delivery may be effected at the office of the county Commissioners or
at any incorporated bank or trust company specified by the purchaser pro-
vided

\section*{MAINE} MAINE (State of)-BOND SALE-The \(\$ 1,000,0002 \%\) coupon highway
bonds offered Aug. 9 were awarded to the Merrill Trust Co. of Bangor, at
a price of 105.355 , a basis of about \(1 \%\). Dated Aug 1, 1939. Denom. a price of 105.355 , a basis of about \(1 \%\). Dated Aug, 1. 1939. Denom
\(\$ 1.000\). Due \(\$ 100,000\) on Aug. 1 from 1940 to 1949 , inci. Principal and interest (F-A) payable at the State Treasurer's office. LLegal opinion by the State Attorney General. Sale of this issue increased the bonded debt of the
State to a total of \(\$ 29,031,000\). Valuation amounts to \(\$ 672,089.963\). Other State to a total of \(\$ 29\),
bids were as follows:
Lehman Bros.; Eastman, Dillon \& Co., and H. C. Wainwrigh Bankers Trust Co
Chase National Bank; Harris Trust \& Saving Bank; R. \& Co., and Whiting Weeks \& Stubbs, Inc- \(-1 . . .-\) Sons, and The
Union Securities Corp. N. Y.; Alex Brown \& Estabrook \& Co.; F. S. Moseley \& Co., and Newton, Abbe \& Harriman Ripley \& Co., Inc.; The First Boston Corp.; Northern Crust Co., Illinois, and Mercantile-Commerce Bank \& Trust So., Buffalo \& Hutzler, and First National Bank of No hattan Trust an Bacon, Stevenson \& Co. ' Equitaban Serurities Corp.; Geo. B-
Gibbons \& Co., Inc.; Gregory \& Son, Inc.. and Roosevelt \& Lazard Freres \& Co.; B. J. Van Ingren \& Co.; Manufactuerrs \& Traders Trust Co., and H. M. Payson \& Co , Mi.j.
Chace. Whiteside \& Symonds, Boston; Shields \& Co.; Otis \& Co.,
Inc.; Edward Lowber Stokes \& Co.; Kennedy, Spence \& Co., Inc.; Edward Lowber Stokes \& Co.; Kennedy. Spence \& Co.,
Inc., and Frederick M. Swan \& Co.... Pierce, White \& Drummond, and Eastern Trust \& Banking Cō-,
Bangor

\section*{MASSACHUSETTS}

\section*{BARNSTABLE COUNTY (P. O. Barnstable), Mass.-NOTE SALE} -The Barnstable County National Bank purchased an issu Cape Cod Trust Co.
Cape Cod Trust Co...........
Hannis Trust Co
Buzzards Bay National Bank. Rate Bid 105.215 104.926 104.915
104.788
104.679 104.634
104.6099 104.579
104.56 104.469 announces that water loan bonds numbers 21 to 43 , both incl., of \(\$ 1,000\) each dated April 1, 1911, due April 1, 1941, have been called for payment at
par and accrued interest on Oct. 1.1939. The bonds, in bearer for par and accrued interest on Oct. 1, 1939. The bonds, in bearer form, 1939, should be surrendered at the First National Bank of Boston on Oct. 1,1939 , for redemption as aforesaid. Said bonds being all of the issue outstanding. In case, however, any bond is surrendered without the ap-
pertaining interest coupon maturing on Oct. 1,1939 , the face amount of pertaining interest coupon maturing on Oct. 1, 1939, the f
such coupon will be deducted from the redemption price.
MASSACHUSETTS (State of)-NOTE SALE-The issue of \(\$ 2,500,000\) notes offered Aug. 10 was awarded to the Second National Bank of Boston. at \(0.053 \%\) interest rate. Dated Aug. 15,1939 and payable Nov. 24, 1939 , Issued in anticipation of assessments against the Metropolitan Districts. Other bids:
Bankers Trust Co. of New York_-........... Int. Rate
Bankers Trust Co, of New York
First National Bank of Boston \(\qquad\) Int. Rate
\(0.079 \%\)
\(0.108 \%\)
NEWTON, Mass.-NOTE SALE-The \(\$ 300,000\) revenue notes offered Aug. 10 were awarded to the Second National Bank of Boston at \(0.059 \%\)
discount. Due Nov. 3, 1939 . The Day Trust Co. of Boston, second high bidder, named a rate of \(0.076 \%\).
NORTH ADAMS, Mass.-BOND SALE-The \(\$ 25,000\) coupon emergency storm damage bonds offered Aug. 4 were awarded to Kennedy, Spence \& Aug. 1, 1939. Denom. \(\$ 1,000\). Due Aug. 1 as follows: \(\$ 3.000\) Dated Aug. 1. 1939. incl., and \(\$ 2,000\) from 1945 to 1949 , incl. Principal and
1940 to 1944 . \(\$ 3,000\) from
interest (A-O) payable at the Merchants National Bank of Boston. Legality interest (A-O) payable at the Merchants National Bank of Boston. Legality
approved by Storey. Thorndike, Palmer \& Dodge of Boston. Second high
bid of 100.639 for 144 s was made by R. L. Day \& Co. of Boston.
PLYMOUTH COUNTY (P. O. Plymouth), Mass,-NOTE SALEThe \$140,000 notes offered Aug. 7-V. 149, p. 910-were awarded to the \(\$ 100,000\) tuberculosis hospital maintenance notes sold at \(0.09 \%\) discount. Dated Aug. 8, 1939 and due March 20, 1940 . The National
40,000 courrty hospital loan notes were sold as 0.50 s, at par plus \(\$ 33\) premium, equal to 100.082 , a basis of about \(0.46 \%\) Dated
Aug. 15 , 1939 and due \(\$ 8.000\) on Aug. 15 from 1940 to i944 incl.
Other bids included the following: Middleborough Trust Co. of of Middleborough, 100.076 for 0.50s; National Bank of Wareham of 100.63 for \(0,75 \mathrm{~s}\); Home National Bank of Brockton, 100.596
for 0.75 s . for 0.758.
SALEM, Mass.- NOTE SALE-The issue of \(\$ 200,000\) notes offered Aug. 9 was awarded to the Salem Five Cents Savings Bank of Salem, at
\(0.067 \%\) discount. Dated Aug. 10, 1939 and due on March 15, 1940 . The \(0.067 \%\) discount. Dated Aug. 10, 1939 and due on March 15, 1940. The
Merchants National Bank of Salem, second high bidder, named a rate of
 Boston was awarded the \(\$ 10,000\)
naming a discount rate of \(0.24 \%\).

TAUNTON, Mass.-NOTE SALE-The \(\$ 200,000\) revenue anticipation notes offered Aug. 8 were awarded to the Merchants National Bank of
Boston, at \(0.173 \%\) discount. Due Jan. 15,1940 . The Bristol County
Trust Co. of Taunton, second high bidder, named a rate of \(0.183 \%\). WORCESTER, Mass,-NOTE OFFERING-H. J. Tunison, City
Treasurer, will receive bids until noon (DST) on Aug. 14, for the purchase Treasurer, will receive bids until noon (DST) on Aug. 14, for the purchase
at discount of \(\$ 500,000\) revenue anticipation notes. Dated Aug. 16,1939 at discount of \(\$ 500,000\) revenue anticipation notes. Dated Aug. 16, 1939 and Central Hanover Bank \& Trust Co., Naw York City. Certified ar to
the As
genuineness by the Boston bank, upon legal opinion of Storey. Thorndike. genuinenes by the Boton bank, upon legal opinion of Storey, Thorndike,
Palmer \& Dodge of Boston.

\section*{MICHIGAN}

ALMA, Mich- BOND SALE DETAILS-The \(\$ 28,000\) special assessment paving bonds awarded to Martin, Smith \& Co. of Detroit-V. 149 ,
p. 910 -were sold as 4 s , at a price of 105.986 , a basis of about \(0.97 \%\). ECORSE TOWNSHIP SCHOOL DASTRICT NO. 11 (P. O. Melvindale), Mich.-TENDERS WANTED-Ralph D. Willard, Secretary of certificates of indebtedness dated sept. 1,1937 until Aug. 24 , at 7.30 p.m.
(EST). Offerings should describe serial numbers and be firm for three days. Interest will be computed until Sept. 1, 1939 on those tenders that
specify accrued interest. specify accrued interest.
MICHIGAN (State of - SINKING FUND AWARDS BONDS-An
aggregate of \(\$ 1,448,000\) of local municipal securities were sold on Aug. 8 by the State sinking Fund Commission and the State Teachers' Retirement

TRAVERSE CITY, Mich.-NOTE OFFERING-O. C. Moffatt, City Clerk, will receive sealed bids until 5 p.m. (EST) on Aug. 14 for the puron or before July 22, 1941. Principal and interest payable at the City
Treasurer's office.

\section*{MINNESOTA}

COLUMBIA HEIGHTS, Minn.-CERTTFICATE SALE-The \$24,090.04 local improvement certificates of indebtedness offered Aug. 8-
as 3 . 149 , 9 . 910 were awarded to the Justus F. Lowe Co. of Minneapolis, as 3 s , at a price of 100.52 .
LA CRESCENT, Minn-BOND SALE-The \(\$ 18,000\) coupon sanitary sewer bonds offered Aug. 4-V. 149, p. 766 -were awarded to the A. O.
Tarras Co. of Winona, as \(21 / \mathrm{s}\), at a price of 100.55 . Dated Aug, 1939 . and due \(\$ 2,000\) on Aug. 1 from 1941 to 1949, incl. The Caledonia State MINNEAPOLIS, Minn.-BOND OFFERING-George M. Link, Secretary of the Board of Estimate and Taxation, announces that seaied bids
for the purchase of \(\$ 2.139 .500\) not to exceed \(6 \%\) interest bonds will be re recelved at the City received at the City Treasurer's office until 10 a. m. on Aug. 24, and open
bids will be asked for after that hour. The offering consists of: \(\$ 1,000,000\) public relief bonds. Due \(\$ 100,000\) each on Sept. 1 from 1940

500,000 to waterworks bonds. Due \(\$ 25,000\) on Sept. 1 from 1940 to 1959,
500,000 storm drain bonds. Due \(\$ 50,000\) on Sept. 1 from 1940 to 1949,
139,500 school building bonds. Due Sept, 1 as follows: \(\$ 6,500\) in 1940
and \(\$ 7,000\) from 1941 to 1959 , incl.
interest, expressed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\). Principal and seminnual interest payable at the fiscal agency of the city in the Oity of New York or at the City Treasurer's office, at the option of the holder. The
bonds will be issued as coupon bonds, one in the amount of \(\$ 500\) all others in the amount of \(\$ 1,000\) each, and may be registered as to both principal five cents per \(\$ 1,000\) will be made for the issuance of each rexistered plus five cents per \(\$ 1,000\) will be made for the issuance of each registered cer-
tificate, and an additional charge of 50 cents per certificate will be made for each re-registration. Said obligations will be issued pursuant to the terms
of Sections 9 and io of Chapter XV of the Charter of the City of Min
neapolis, will be payable in "lawful money of the United States of America," neapolis, will be payable in "lawful money of the United States of America," will be without option of prior payment and will be tax exempt in the state
of Minnesota. The full faith and credit of the city will be pledged for the payment thereof. In addition to the purchase price, purchasers will be equired to pay the Board of Estimate and Taxation go cents per bond to to place of delivery. Delivery will be made by the City Comptroller in New York City, in Chicago, or in Minneapolis at a National Banks satisfactory to the purchasers, any charge made by said bank for delivery service
to be paid by the purchasers. Bids for a portion only of said issues will not be considered until bids for all or none have been disposed of A certified check for \(2 \%\) of the bonds bid for, payable to order of the City
Treasure, is required. Legal opinion of Thomson, Wood \& Hoffman of New York City will be furnished the successful bidd
(Previous mention of this offering was made in V. 149, p. 910.)
MORRISON COUNTY INDEPENDENT SCHOOL DISTRICT NO. 22 (P. O. Upsala), Minn. BOND SALE DETAILS -The \(\$ 52,000\) refunding bonds awarded to the First National Bank \& Trust Co, of Minneapolis-
V. 149, p. 766 -were sold as \(31 / 4 \mathrm{~s}\) at a price of 101.251 , a basis of about
PIPESTONE SCHOOL DISTRICT NO. 1 (P. O. Pipestnoe), Minn.OTHER BIDS - The \(\$ 260,000\) building bonds awarded to Kalman \& Co., St. Paul, and the Wells' Dickey Co. of Minneapolis, jointly, as \(21 / 4 \mathrm{~s}\), at par,
plus \(\$ 1,751\) premium, equal to 100.67 , a basis of about \(2.19 \%\) V. 149 , plus \(\$ 1,751\) premium, equal to 100.67 , a basis of about \(2.19 \%\)-V. 149 ,
p. 910 were also bid for as follows:
 \(\begin{array}{llll}\text { Allison-Williams Co., Minneapolis_--, MM--_-arolis-- } & 21 / 4 \% & \$ 1,725 \\ \text { North Western Nat. Bank \& Tr. Co., Minneapolis-- } & 21,475\end{array}\) RAMSEY COUNTY (P. O. St. Paul), Minn.-BOND SALE-The
\(\$ 725,000\) series P public welfare bonds offered Aug. 7-V. 149 p. \(611-\) were awarded to an account composed of Lehman Bros., Stone \& Webster and Blodget, Inc., both of New York, and Piper, Jaffray \& Hopwood of
 in 1946, \(\$ 76,000\) in \(1947, \$ 78,000\) in 1948 and \(\$ 79,000\) in 1949 . The bank-
ing group reoffered the bonds to yield from \(0.30 \%\) to \(1.70 \%\), according to maturity. Other bids:
Bidder-
Harriman Ripley \& Co., Inc., Mercantile-Commerce Bank \& Trust © Lazard Freres \& Co.: Boatmen's National Bank,' St.
Louis, Wisconsin Co., Milwaukee, and Allison-Wil

 Murphy \& Co.; Mairs-Shaughnessy \& Co., and C. S.
Ashmun Co-Naine-Webber \& Coo-, and Eastman 13\% 100.147 Blyth \& Co.; Paine, Webber \& Co., and Eastman, \(2 \%\)
Dillon \& Co
100.696 TAYLORS FALLS, Minn.-BOND SALE DETAILS-The \(\$ 20,000\) sold at par and mature July 1 as follows: \(\$ 1,000\), 1945 to 1948 . incl. \(\$ 1,200,1949\) to 1952 incl.; \(\$ 1,500,1953\) to 1956 , incl.; \(\$ 1,700\) in 1957 and
1958 and \(\$ 1,800\) in 1959 .

\section*{MISSISSIPPI}

BILOXI, Miss.-REPORT ON SCHEDULED BOND REDEMPTIONThe follow
Call Notice Dated June 1, 1934
We have been advised by the City of Biloxi, Miss., that the following
Oonds will be called for payment at par and accrued interest on Dec. 1 ,
Call Notice Dated June 1, 1934
We have been advised by the City of Biloxi, Miss., that the following
bonds will be called for payment at par and accrued interest on Dec. 1, bonds will be called for payment at par and accrued interest on Dec.
1939 , being all of the presently outstanding bonds in the respective series listed: Reries Rate Numbers Maturities Amount
\begin{tabular}{|c|c|c|c|c|c|}
\hline Amount & s & & Rate & Numbers & Maturities \\
\hline 880,500 & "E" & 51/2\% & & 3-10, 12-164, inc. & 1940-1964, inc. \\
\hline 66,000 & "F") & \(51 / \%\) & & \(3-68\), inc. & 1940-1963, inc. \\
\hline 2,000 & "GT" & \(51 . \%\) & & \(3-6\), inc. & 1940-1941, inc. \\
\hline 5,000 & "P" & \({ }_{6 \%}\) & & \({ }_{2} \mathbf{- 6}\), inc. & 1940-1944, inc \\
\hline 74,000 & "8" & \(53 \%\) & & \(3-150\), inc & 1940-1963, inc \\
\hline & "T" & 53/4\% & & 2-33,35-41, inc. & 1940-1961, inc \\
\hline
\end{tabular} These bonds may be presented to the city depositories of Biloxi for payment on or before the call date at par and accrued interest to date of delivery. call of bonds there are now outstanding \(\$ 1,599,000\) of bonds of the City of Biloxi as follows
Date


HOLLANDALE, Miss.-BONDS SOLD-An issue of \(\$ 15,000\) water-

\section*{MISSOURI BONDS}

Markets in all State, County \& Town Issues

\section*{SCHERCK, RICHTER COMPANY}

LANDRETH BUILDING, ST. LOUIS, MO.

\section*{MISSOURI}

EXCELSIOR SPRINGS, Mo--BONDS TAKEEN BY PWA-The Public Works Administration, took up on Aug. 4 an issue of \(\$ 52,0004 \%\)
water bonds at par. Due \(\$ 25,000\) in 1957 and \(\$ 27,000\) in 1958 . FLAT RIVER, Mo--BOND SALE-The \(\$ 19,000\) public sewer system
and \(\$ 2,000\) street improvement bonds offered Aug.



\section*{MONTANA}

PONDERA COUNTY SCHOOL DISTRICT NO. 10 (P. O. Conrad), Mont- BOND SALEE POSTPONED-The sale of \(\$ 54,500\) refunding bonds originasly planned for valy \(15-\mathrm{V}\).
RAVALLI COUNTY SCHOOL DISTRICT NO. 1 (P. O. Corvallis), Mont-OTHER BIDS-The \$36, 733 refunding bonds sold as \(21 / 8\) at par
to the Farmers State Bank of Victor-V. 149 , p. 911 -were also bid for as follows:
State Land Board Int. Rate Rate Bid
 SHERIDAN COUNTY (P. O. Plentywood), Mont.-BOND OF-
FERING - . F. Christensen, County Clerk, will receive sealed bids until
 zation bonds wiil be the first choice and serial bonds will be the second
choice of the county.

\section*{NEBRASKA}

AINSWORTH, Neb.-BONDS SOLD-An issue of \(\$ 19,150\) sewer bonds has been sold, according to official report.
VALENTINE SCHOOL DISTRICT, Neb.-BOND SALE-An issue
of \(\$ 35,00031 / 2 \%\) refunding bonds was sold to Wachob, Bender \& Co.
of Omaha.

\section*{NEW JERSEY}

BRADLEY BEACH, N. J.-BOND SALE-The \(\$ 32,000\) beachfront improvement bonds offered Aug. 8 V. V .149, p. 767 were awarded to M. M.
Freeman \& Co. of Philadelphia, as 314 s, at a price of 100.26 a basis of
about \(3.21 \%\). Dated Aug. 1939 and due Aug. 1 as follows: \(\$ 2.000\) from about \(3.21 \%\). Dated Aug. 1,1939 and due Aug. 1 as follows: \(\$ 2,000\) from
1940 to 1952 , incl. and \(\$ 3,000\) in 1953 and 1954 . Second high bid of par 1940 to 1952 , incl. and \(\$ 3,000\) in 1953 and 1954 . Second high b
for \(31 / 4 \mathrm{~s}\) was made by the First National Bank of Bradley Beach.
CARTERET, N. J.-BOND SALE-The \(\$ 43,000\) coupon or registered CARTERET, N. J.-BOND SALE-The \(\$ 43,000\) coupon or registered
bonds offered Aug. \(7-149\), p. 767 were awarded to J. B, Hanauer \&
Co. of Newark, as 2.20 s , at a price of 100.148 , a basis of about \(2.22 \%\). sale consisted of:
\(\$ 29,000\) street bonds. Due as follows: \(\$ 2,000\) in 1940 and \(\$ 3,000\) from 14,000 park bonds. Due \(\$ 1,000\) annually from 1940 to 1953 incl.
All of the bonds are dated July 1, 1939. Other bids.
All of the bonds are dated July 1, 1939. Other bids:
J. S. Rippel \& Co.........-
Buckley Bros.
Minsch, Monell \& Co., Inc.
Carteret Bank \& Trust Co

Carteret Bank \& Trust
H. B. Boland \& Co
M. M. Freeman \& Co


RIDGEFIELD, N. J.-BOND OFFERING-Otto Ehrlich Borough Clerk, will receive sealed bids until 8:30 p.m. (DST) on Aug. 15 for the
purchase of \(\$ 39.000\) not to exceed \(3 \%\) int purchase Dated July 1, 1939. Denom. \(\$ 1,000\) Due July 1 as follows bonds. Dated July 1, 1939. Denom. \(\$ 1,000\). Due July 1 as follows:
\(\$ 2,000\) from. 1940 to 1958 inci. and \(\$ 1,000\) in 1959 . Principal and interest
(J.J) payable at the Ridgefield Nation (J-J) payable at the Ridgefield National Bank. Bidder to name a single
rate of interest, expressed in a multiple of 14
to of \(1 \%\). The sum required tax obligations of the borough and the approving legal opinion of Hnlimited tax obligations of the borough and the approving legal opinion of Hawkins,
Delafield \& Longfellow of New York City will be furnished the successful
bidder bidder. A certified check for \(2 \%\) of the bonds offered, payable to order
of the borough is thorough, is required
bonds on SALE 18 NOT CONSUMMATED-The original sale of the above
H. Boland \& Co. of New York, as 3 s , at a price of bonds on July 18 to H. B. Boland \& Co. of New York, as 3 s , at a price of
100.59 , a baiss of about \(2.93 \%-\mathrm{V} .159, \mathrm{p} .612-\) was canceled, for the reason that the notice of sale had not been published in the time required
by statute.

\section*{NEW MEXICO}

MIDDLE RIO GRANDE CONSERVANCY DISTRICT, N. MexREFUNDING VIRTUALLY COMPLETED-Reporting on progress of the debt refunding plan, Starling W. Price, Chairman of the Bondholders' Committee, advised that holdings of the, Reconstruction Finance Corporanew securities, and only ab
to be sent in for exchange.

\section*{New York State Municipals \\ TILNEY \& COMPANY \\ 76 BEAVER STREET NEW YORK, N. Y.} Telephone: WHitehall 4-8898
Bell System Teletype: NY 1-2395

\section*{NEW YORK}

BETHLEHEM, N. Y-OFFERING OF DELMAR-ELSMERE SEWER bids until 2 pm . (EST) on Aug. 22 for the purchase of \(\$ 102,500\) not to exceed \(6 \%\) interest coupon or registered Delmar-Elsmere Sewer District
 a single rate of interest, exx expessed in a m multiple of \(141 /\) or \(1-10\) of \(1 \%\). Principal and interest (F-A) payable at the National Commercial Bank \& levy upon property in the district, wit if not paid from that source then all
 valorem taxes to pay principal and interest charges. A certified check
for \(\$ 2,050\), payabee to order of the town, is required. Reed, Hoyt, Washburn \& Clay of New York City will be furnished the successful bidder
OFFICIAL BOND SALE NOTICE-Official notice of the above offering
of bonds will be found on page iii.

BROOKHAVEN (P. O. Patchogue), N. Y.-BOND OFFERINGAndrew D. Havens, Town Clerk, will receive sealed bids until 11 a.m. coupon or registered bonds, divided as follows:
\(\$ 91,000\) town hall bonds. One bond for \(\$ 700\), others \(\$ 1,000\) each. Due
July 1 as follows: \(\$ 11,700\) in \(1940, \$ 10,000\) from 1941 to 1943 incl. 178,944 pubicic works bonds. One bond for \(\$ 944\), others \$1,000 each.
 rand interest (J.J.J payable at the Town Supervisor''s office, with New York
exchange. The bond are payable from unlimited taxes and the exchange. The bonds are payable erom unlimited taxes and the approving
legal opinion or Dillon, Vandewater \& Moore of New York City will be
lo legal ophinion or orceessful bandewater \& Moore of New York City will be bertified check for \(\$ 5,400\), payable to
furnished the such
order of the town is required. order of the town, is required.
BUFFALO, N. Y.-REPORT CITES \(\$ 737,094.50\) CUT IN OPERATING year 1938 -1939 as compared with the previous fiscal year, according to John J. Egan, Director of the Budget of the city, in a report just issued. during the year, all departments having operated entinaty within their respective budgets. During the fiscal year 1938-1939 salary wadjustments ordered by the Common Concil amounted to \(\$ 117,267.88\) and the purchase of equipment and minor capital expenditures, which in recent years was
largely handled by bond issues, amounted to \(\$ 278,618.34\). The report shows further that no deficiency, bonds were issued during this fiscal year, as against a total of \(\$ 571,762.64\) of such bonds issued during the preceding
two fiscal years. two fiscal years. The city's debt margin as of July 1 . 1.
984.04 , as compared with \(\$ 2,065,301.01\) on July 1,1938 .
GRAND ISLAND, N. Y.-BOND OFFERING-Elsie E. Stamler, Town Clerk, will receive sealed bids until 2 p . m. (DST) on Aug. 14 for the
purchase of \(\$ 34,000\) not to exceed \(6 \%\) interest Sewer District No. 1 bonds. purchase of 834,000 not to exceed \(6 \%\) interest Semer District \(\$ 1,500\) from 1940 to 1943 incl. and \(\$ 2,000\) from 1944 to 1957 incl. Prin. and int. (J-J) payabie at che First Trust Co. of Tonawanda. The bonds district, but if not paid from that source then all of the town's taxible property will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest. A certitied check for \(\$ 680\), payable to order of the town is required. Legal opinion of Reed, Hoyt, Washburn \& Clay
of New York City will be furnished the successful bidder, HORNELL, N. Y.-BOND OFFERING-Howard P. P. Babcock, Clity
Chamberlain, will receive sealed bids until 2 p.m. (DST)
on Aug. 17 for the purchase of \(\$ 144,000\) not to exceed \(4 \%\) interest coupon or registered \(\$ 23,000\) series of 1939 bo \(\$ 23,000\) series of 1939 home reliep bonds. Due July 1 as follows: \(\$ 2,000\) 32,000 series of 1939 public works bonds. Due July 1 as foulows. \(\$ 5,000\)
in 1940; \(\$ 4,000,1941\) to 1943 incl; 83,000 from 1944 to 1946 incl., 35,000 series of 1939 public building bonds. Due July 1 as follows: \(\$ 2,000\) from 1940 to 1949 incl. and \(\$ 3,000\) from 1950 to 1954 incl. 16,000 series or 1939 pubici improvement bonds. Due \(\$ 1,000\) on July 1 20,000 series A of 1939 bridge bonds. Due \(\$ 1,000\) on July 1 from 1940 to 18,000 series \(\begin{gathered}159 \text { incl. } \\ \text { to } 195 \text { or } \\ \text { on }\end{gathered} 1939\) bridge bonds. Due \(\$ 1,000\) on July 1 from 1940 An of the bonds will be dated July 1, 1939. Denom. \(\$ 1,000\). Bidder to Principal and interest (J-J) payable at the City Treasurer's office with Now York exchange. The bonds are unlimited tax obligations of the city and the approving legal opinion of Dillon, Vandewater \& Moore of New York
City will be furnished the successful bidder. A certified check for \(\$ 3,000\) payable to order of the city, is required.
HUME, ALLEN, CENTERVILLE, CANAEDEA, GRANGER, BIRDDISTRICT NO. 1 (P. O. Fillmore), N. Y.-BOND OFFERING-David \({ }_{P}\) P. Richardson, District cierk, will receive sealed bids until \(2 \mathrm{p} . \mathrm{m}\). on Aug. tered school bonds. Dated Aug. 14. 1939. Denom. \(\$ 1,000\). Due Aug. 1
as follows: \(\$ 5,000\) from 1940 to 1942 , incl.; \(\$ 6,000\) in 1943 and \(\$ 7,000\) in 1944. Bidder to name a single rate of interest. expressed in a multiple of National Bank of New York. The bonds are general obligations of the district, payable from unlimited taxes. A certified check for \$560, payable
to order of Lynn S. Gleason. District Treasurer is required. Legal opinion to order of Lynn S. Gleason, District Treasurer, is required. Legal opinion
of Dillon, Vandewater \& Moore of New York City will be furnished the successful bidder.
LEWIS COUNTY (P. O. Lowville), N. Y.-BOND SALE-The \(\$ 20,000\) coupon or registered hiighway bonds offered Aug. \(10-\mathrm{V} .149\), p. 911 - were
awarded to the Manufacturers \& Traders Trust Co. of Buffalo at a due \(\$ 2,000\) on Aug. 1 from 1940 to 1949 incl. Other bids:
 Sherwood \& Reichard Inc
Blair \& Co., Inc
Tiliney \& Co,
Union Securities Corp \(\qquad\) will receive sealed bids until \(11 \mathrm{a} . \mathrm{m}\). (EST) on Aug. 30 for the Turchase \(\$ 10,000\) not to exceed \(6 \%\) interest coupon or rexistered public welfare bonds. Dated Aug. 1, 1939. Interest coupon or \(\$ 1,000\). Due \(\$ 1,000\) annually on Aus. 1 from 1940 to 1949 incl. Bidder to name one rate of interest, exat the Citizens National Bank of Malone, with New York exchange. The bonds are unlimited tax obligations of the town and the approving legal opinion of Dillon, Vandewater \& Moore of New York City will be furnished the successful bidder.
town, is required
MONTAUK FIRE DISTRICT (P. O. East Hampton), N. Y.-BOND were awarded to the Osborne Trust Co. of East Hampton, as \(23 / 4 \mathrm{~s}\), at par. Salae consisted or:
86,000 egnip
\(\$ 6,000\) equipment bonds. Denom. \(\$ 1,200\). Due \(\$ 1,200\) on Oct. 1 from 6,500 property bonds. Denom. \(\$ 650\). Due \(\$ 650\) on Oct. 1 from 1940 All of the bonds are dated Oct. 1, 1939. Other bids:
 NARROWSBURG FIRE DISTRICT (P. O. Narrowsburg), N. Y.-
BOND
SALE-Whe First BOND SALE- 8 an issue of \(\$ 4,800\) fire truck bonk
NASSAU COUNTY (P. O. Mineola), N. Y.-BOND OFFERINGHarry L. Hedger, County Treasurer, will receive sealed bids until \(12: 30\) p.m. (DST) on Aug. 17 for the purchase of \(\$ 2,70,000\) not to exceed \(4 \%\)

\(1,500,000\) series of 19 inc. 1939 refunding bonds. Due Sept. 1 as follows: \(\$ 120,-\)
000 from 1950 to 1954 , incl., and \(\$ 180,000\) from 1955 to 1959, 000 from 1950 to 1954, incl., and \(\$ 180,000\) from 1955 to 1959.
inclusive. All of the bonds will be dated Sept. 1, 1939. Denom. 81,000 . \(1 \%\), and
Rate or rates of interest to be in a multiple of \(1 / 4\) of \(1-10 t h\) of \(1 \%\), must be the same for all of the bonds of each issue, but need not be the
same for both issues. Principal and interest payable at the County Treasurer's office in lawful money. The refunding bonds are authorized to be issued by Section 8 of the General Municipal Law for the refunding of autstanding bonds maturing during 1940 . The emergency relief bonds are
authorized to be issued by Section 49 of the Public Welfare Law for home
relief. The county is authorized and required by law to levy upon all taxable property such ad valorem taxes as may be neecesary to pay the Bidders in submitting their bids, must use the bidding forms which will be furnished by the County Treasurer upon request. The delivery of and payment for the bonds a warded will be made at the Nassau County Trust with the opinion of Reed, Hoyt, Washburn \& Clay of New York, that the bonds are valid and binding obtigatioshns of the county. The bonds will be prepared under the supervision of the Nassau Country Trust Co.. Mineola, officials and the seal to the gessed on the boness of the Eignatures of the counclose a certified check for \(\$ 54,000\), payable to the County Treasurer.
NORTH HEMPSTEAD (P. O. Manhasset), N. Y--PORT WASHregistered Port Washington Sewer District bonds offered Aug. \(10-\mathrm{V} .149\), p. 912 -were a warded to Roosevelt \& Weigold Inc. of New York, as 2 s , at a price of 100.222 a a basis of about \(1.98 \%\). Date. July 1 1939, and diue
July 1 as follows: \(\$ 4,000\) from 1940 to 1946 incl. and \(\$ 5,000\) from 1947 to July 1 as follows: \(\$ 4,00\) from 1940 to 1946 incl. and \(\$ 5,000\) from 1947 to
1958 incl. Other bids: Bidder-

PLEASANTVILLE, N. Y-BOND OFFERING Village Clerk, will receive sealed bids until 11 a. m. (DST) on Aug. 15, for the purchase of \(\$ 32,800\) not to exceed \(5 \%\) interest coupon or registered \(\$ 20,000\) series A improvement bonds. Due \(\$ 2,500\) on July 1 from 1940 to
 All \(\$ 1,000\) from 1941 to 1952 , inclusive.
All of the bonds are dated July 1, 1939 . One bond for \(\$ 300\), others
\(\$ 500\) each. Bidder to name a single rate of interest, expressed in a multiple
 National Bank, Pleasiantville, with New York exchange. A certified check for \$656. payable to order of the village, is required. Legal opinion
of Dillon, Vandewater \& Moore of New York City will be furnished the successful bidder
PORT CHESTER, N. Y.-CERTIFICATE SALE-The \(\$ 70,000\) certificates of indebtedness offered Aug. 7 and fully described in \(v .149\), p. 912 ,
were awarded to the Mutual Trust Co. of Port Chestar, at \(0.37 \%\) interset. Dated Aug. 10, 1939 and due June 10, 1940. Other bids:

\section*{\(\xrightarrow[\text { Leavitt \& }]{\text { Bider }}\)}

First National Bank of Boston.-
Rirst National Bank of Port Chester
7.00

Village Clerk, will receive, N. Y.-BOND OFFERING-James H. Patten, the purchase of \(\$ 115,000\) not to exceed \(4 \%\) interest coupon or
\(\$ 50,000\) sewer bonds. Due Sept. 1 as follows: \(\$ 2,000\) from 1940 to 1946 15,000 water bonds. Due 11,000 on sept. 1 from 1940 to 1954 incl
electric light distribution system bonds. Due sept. 1 as follows
\(\$ 2,000\) from 1940 to 1946 incl. and \(\$ 3,000\) from 1947 to 1958 incl All of the bonds will be dated Sept. 1, 1939. Denom. \(\$ 1,000\) Bidder to name one rate of interest, expressed in a muitiple of it or 1 -iOth of \(1 \%\). 19 .
Princital and interest (M-S) payable at the Bank of Rockville Centre of the vila, with New York exchange. The bonare ared check for 82300 payable to order of the village, is required. Legal opinion of Dillon, Vande water \& Moore of New York City will be furnished the successful bidder.
ROME, N. Y.-BOND OFFERING-G. A. Mickle, City Treasurer, will receive sealed bids until \(1 \%\) p. m. (DST) on Aug. 22 for the purchase of
\(\$ 255,750\) not to exceed \(4 \%\) interest coupon or registered bonds, divided as
follows:
\(\$ 38,750\) series B hospital bonds. Due Sept. 1 as follows: \(\$ 2.000,1940\) to 132,000 series of 1939 incl. \(\$ 3,000\) in 1955 and 1956 and \(\$ 2,750\) in 1957 . 2,000 series of 1939 public welfare bonds. Due Sept. 1 as follows: \(\$ 10,000\)
from 1940 to 1942 incl.; \(\$ 12,000\) in 1943 and \(\$ 15,000\) from 1944 85,000 series of 1999 public works bonds. Due Sept. 1 as follows: \(\$ 13,000\)
in 1940 and \(1941 ; \$ 17,000\) in 1942 and 1943 and \(\$ 5,000\) from 1944 All of the bonds will be dated Sept. 1, 1939. One bond for \(\$ 750\), others \$1,000 each. Bidder to name a single rate or interest, expressed in a multiple
 National Bank, New York City. The bonds are general obligations of the
district, payabe from unlimited taxes. A certified check for 85,200 payable to order of the city, is required. Legal opinion of Dillon, Vandewater \& Moore of New York, City will be furnished the successful bidder.
SOLVAY, N. Y.-BOND OFFERING-Frank V. Craig, Village Clerk, Wil \(\$ 26,000\) not to exceed \(5 \%\) interest coupon or registered improvement of
bonds. DDated Aug. exced \(193 \%\) interest coupon or resistered improvernent
Aug. ifrom 1940 to 1949 incl. Denims. 81,000 and 8000 Due \(\$ 2,600\) on
 payable at the Solvay Bank, with New York exchange. The bonds are
unlimited tax obligations of the village and the approving legal opinion of Dillon, Vandewater \& Moore of New York City will be furnished the sucess ful bidder. A certified check for \(\$ 520\), payable to order of the village, is
SUFFOLK COUNTY (P. O. Riverhead), N. Y.-BOND SALEThe \(\$ 690000\) coupon or registered beach improvement bonds offered

 of about \(1.53 \%\). Dated Aug. 1,1939 and due Aug. 1 as follows: \(\$ 40,000\)
in 1940 and \(\$ 60,000\) from 1941 to 1953 incl. Reoffered by the banking group to yield from \(0.20 \%\) to \(1.70 \%\), according to maturity Other bids:
Bidder-
Int.
 \(\begin{array}{lll}\text { Estabrook \& Co.ich Phelps, Fenn \& Co., and Roosevelt. } 1.60 \% & 100.348 \\ \text { \& Weigold, Inc In }\end{array}\) Stranahan, Harris \& Co, Inc.; Hemphili, Noye \&
Campbell, Phelps \& Co., Inc.; R. D. White \& Co.
Chase National Bayk; Bankers Trust Co., and Harriman \(1.60 \%\) Chase National Bank; Bankers Trust Co., and Harriman
 The First Boston Corp. and B. J, Van Ingen \& Co., Inc. \(1.70 \% \quad 100.28\) \begin{tabular}{lll} 
Lazard Freres \& \& \& \& \\
Hannas, Ballin \& Leest of Michigan Corp., and \\
First National Bank of New York City and Salomon \\
\hline
\end{tabular}
 TRENTON, REMSEN, DEERFIELD, MARCY, FLOYD, STEUBEN (P. O. Holland Patent), N. Y-BOND OFFERING-Elmer R. Jones District Clerk, will receive sealed bids until \(1: 30 \mathrm{p}\). m. (DST) on. Aug. 15

 in a multiple of \(1 /\) or 11 10th of \(1 \%\) Principal and interest (F-A) payable
at the First National Bank, Holland Patent, or at the First National Bank Newroving legal opinion are unlimited tax obligations of the district and the will be furrisherd the successful bidder. A certified check for \(\$ 500\), payable to order or George A. Jepson, District Treasurer, is required.)
Chased an issue of \(\$ 7,450\) fire truck bonds as \(21 / 4 \mathrm{~s}\). \({ }^{\text {Wick }}\) Due as foling Bank purchased an issue of \(\$ 7,450\) fire truck bonds as \(21 / 4\). Due as follows: \(\$ 1,500\)
from 1940 to 1943 . incl., and \(\$ 1,450\) in 1944 .

WESTCHESTER COUNTY (P. O. White Plains), N. Y.-VOTES Attorney General John J. Bennett Jr, and by the Automobild Cinh by New York to test its right to impose a toll for use of Hutchinson River Parkway. the Board of Supervisors, by a vote of 35 to 4 , adopted a resolution Aug. 7 leving a 10-cent toll for the road. The resolution provided
\(\$ 5,000\) for construction of toll booths. Construction began immediately and the booths are expected to be in operation on Aug. 18.
YONKERS, N. Y.-NOTE SALE-H. L. Schwamm \& Co. of New York
 opinion of Hawkins, Delafield \& Longfellow of New York. Reofered to
yield \(0.40 \%\) 0.40\%

YORKVILLE, N. Y.-BOND SALE-The \(\$ 21,000\) coupon or registered ungment bonds offered Aug. \(7-\mathrm{V}\). 149 , p . 912 - were awarded to the
Union Securities Corp. of New York, as 1.10s, at a price of 100.12 , a basis of about \(1.05 \%\). Dated Aug. 1 , 1939 , and due Aug. 1 as follows: \(\$ 5,000\)
from 1940 to 1942 , incl,, and \(\$ 600\) in 1943 . Other bids: Manufac herwaod Sers \& Traders Trust Co Rate Bid
100.039 Sanuwacturers \& Traders T
Marine \(\&\) Reichard. Inc
Mrust Co. of Buffal 100.01
100.09

\section*{\$47,000}

LINCOLN COUNTY, N. C. Refunding \(21 / 4 \mathrm{~s}\) Due Feb. 1, 1957-58 at \(2.40 \%\)

\section*{F. W. CRAIGIE \& COMPANY}

Richmond, Va.
\(\begin{array}{ll}\text { Phone 3-9137 } & \text { A. T. T. Tel. Rich Va. } 83\end{array}\)

\section*{NORTH CAROLINA}

Fund recently purchased an issue of \(\$ 100,000\) revenuembe notes at \(2 \%\) interest. CABARRUS COUNTY (P. O. Concord), N. C. .BOND OFFERING will receive sealed bidss at his office in Raleigh until 11 a. m. (EST) on
Aug. 22 for the purchase of \(\$ 100\). 000 not registerable as to principal only, county hospital bonds. \({ }^{\text {D }}\) Dated Sept. 1 1939. Denom. \$1,000. Due \(\$ 4.000\) each sept. 1 from 1940 to 1964 incl. \(1 / 4\) of \(1 \%\) Each bid may name one rate for part of the bonds (having the earliest mareurities), and another rate for the balance, but no bid may name more than two rates, and each bidder must specify in his bid the order of the State Treasurer, is required. Lecal opiniino of Masslich \& Mitchell of New York City will be furnished the successful bidder.
DAVIDSON COUNTY (P. O. Lexington), N. C.-BOND SALEThe \(\$ 66,000\) refunding bonds offered on Aug. 8 and fully described in V. \(149, \mathrm{p}\). 912 , were awarded to the
 and 832,000 maturing Feb \(1: \$ 8,000\) in 1949 and 1953 , and 84.000 in 1953 . Th next highest bidder was kirchofer \& Arnold for \(\$ 56,000,2 / 4 \mathrm{~s}\) and \(\$ 10,000,2 \mathrm{~s}\), at par.
LINCOLN COUNTY (P. O. Lincolnton), N. C.-BOND SALEThe 8142,000 refunding bonds offered Aug 8 and fuily described in

 Bank \& Trust Co., Winston-Salem, for \(\$ 55,000,23 / 4 \mathrm{~s}\) and \(\$ 87,000,21 / 2\), at 100.078 .
UNION
UNION COUNTY (P. O. Monroe), N. C.-NOTE SALE-The Security National Bank of Raleitgh purcha
at par plus a premium of \(\$ 260\).

\section*{OHIO MUNICIPALS}

\section*{McDONALD-COOLIDGE \& CO.}

1001 UNION COMMERCE BLDG., CLEVELAND
CANTON AKRON CINCINNATI COLUMBUS SPRINGFIELD

\section*{OHIO}

AKRON, Ohio-BOND SALE-The \(\$ 600,000\) coupon refunding bonds Ryan. Sutherland \& Co., Braun, Bosworth \& Co., both op Toledo; First Claveland Corpn, Fahey, Clark \& Co and Field, Rich hards \& Shepard, Inc.
 Aug. 1, 1939, and due \(\$ 60,000\) on
high bid of 10.11 for 8 was made by
Co. of Cincinnati, and associates.
ASHTABULA CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Farmers National Bank \& Trust Co. of Ashtabula purchased an issue of ATHENS, Ohio-BOND SALE-Th \(848,165.84\) coupon bonds offered Aug. 3-V. 149, p. 768 - were awarded to George T, Lennon \& Co., Columbus; Fox, Einhorn \& Co., Inc, and Katz \& OBrien, both of Cincinnat
as \(11 / 2\) s at a price of 100.322 , a basis of about \(1.43 \%\). Sale consisted of: \(\$ 15,176.84\) property owners' and city's portion street impt. bonds. One
 timitation.
\(30,184.00\) property owners' and city's portion street impt. bonds. One
bond for \(\$ 184.0\) others \(\$ 1,000\) and \(\$ 500\). Due Nov. 1 as follows
. ond for \(\$ 184\), others 81,000 and \(\$ 500\). Due Nov. 1 as follows:
\(\$ 4,184\) in 1940
\(\$ 4,400\) in 1941 and 1942 , and \(\$ 4.50\) ormo 1943 to 1946 , incl. The proceeds of the bonds will be used to pay mamurng evidesced issued in anticipation thereof; of the total
amount evidence the notes so to be paid, \(\$ 33,000\) was in curred under a then existing 15 -ill tax limitation and the cordingly, \(\$ 23,000\) of the aggregate principal amount of such
bonds are outside of the existing 10-mill limitation but subject bonds are outside of the existing 10 -mill limitation but subject
2,805.00 sewer impt. bonds. One bond for \(\$ 305\), others \(\$ 500\) each.
Due Nov. 1 as follows. \(\$ 805\) in 1940 and \(\$ 50\) from 191 to 1944,
incl. The taxes for these bonds will be subject to the existing 10 -mill tax limitation.
All of the bonds will be dated May 1, 1939. Fullerton \& Co. of Columbus
AVON LAKE VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE issue of \(\$ 4,765.21\) refunding notrs as \(31 / 2\) s, at par.
OBAUGHMAN TOWNSHIP SCHOOL DISTRICT (P. O. Orrville), issue of \(\$ 1,93110\) refuding orrvile savings Dunk in 1941 and on Aug. 3 an

BEACH CITY-WILMOT SCHOOL DISTRICT (P. O. Beach City), Ohio NOTE SALE-The Beach
\(\$ 7.015 .04\) refunding notes as \(31 / 2\) s.
BERGHOLZ SCHOOL DISTRICT, Ohio-NOTE SALE-An Issue
S \(\$ 9.672 .73\) refunding notes was sold as 3 s , at par, to the Bergholz State of \$9.672.73 refunding notes was sold as 3s, at par, to the Bergholz state OhLOOM TOWNSHIP SCHOOL DISTRICT (P. O. Lithopolis), chased on Aug. 3 an issue of \(\$ 2,676.34\) refunding notes as 4 s . Due in 1941 . BUTLER COUNTY (P. O. Hamilton), Ohio-BOND OFFERINGP. G. Banker, Clerk of Board of County Commissioners, will receive sealed
bids until noon on Aug. 25 for the purchase of \(\$ 31,000\) not to exceed \(31 / \%\)
interest refunding bonds. Dated Aug. 1,1939 Denom. \(\$ 1,000\). Due
 interest to be in multiples of \(1 / 1 /\) of \(10 \%\). Principal and interest payable at the County Treasurer's office. These bonds are payable from taxes
levied within tax limitations and are general obligations of the county. nclose a certified check for \(\$ 310\), payable to the County Treasurer
BUTLER TOWNSHIP SCHOOL DISTRICT (P. O. Vandelia), Ohio NOTE SALE DETAILS-The \(\$ 10,431.96\) refunding notes sold to
National Bank of Barnesville-V. 149, p. 913 -bear \(3 \%\) interest.
CALDWELL EXEMPTED VILLAGE SCHOOL DISTRICT, OhioNoTE SALE - An issue of \(\$ 10,786.23\)
CARLISLE CENTRALIZED RURAL SCHOOL DISTRICT, OhioNOTE SALE-The Franklin National Bank
CASS SCHOOL DISTRICT (P. O. Shiloh), Ohio-NOTE SALE-The tate CHAGRIN FALLS EXEMPTED VILLAGE SCHOOL DISTRICT, an issue of \(\$ 6,534.03\) refunding notes as 3 s , at a p price of 100.076. The Huntington National Bank of Columbus bld par for \(31 / 2 \mathrm{~s}\).
CHARDON COMMUNITY VILLAGE SCHOOL DISTRICT, Ohio-
NOTE SALE-The Chardon Savings Bank Co. purchased on July 12 an NOTE SALE-The Chardon Savings Ba
issue of \(\$ 10,323.66\) refunding notes as 4 s .
CHERRY VALLEY SCHOOL DISTRICT (P. O. Andover), Ohio NOTE SALE-The Andover Bank, only bidder
\(\$ 3,247.76\) refunding notes as 4 s . Due in 1941 .
CHESTER-FRANKLIN SCHOOL DISTRICT (P. O. Chesterville), Onio-NOTE SALE-The First National Bank of Mount Gilead purchased
CHILLICOTHE, Ohio-BOND ISSUE DETAILS-In connection with he report that siler, Carpenter \& Roose of Toledo had contracted to purchase \(\$ 700,00031 / 2 \%\) water plant bonds-V. 149, p. 614-we are inCouncil, that in event that the referendum petitions now in circulation receive enough signatures the entire transaction will be dealyed pending a vote on the proposal at the November general election. Present plans call for sale of the bonds at par, bearing date of July 1, 1939, and due serially on
July 1 from 1941 to 1970 , incl. Non-callable. Interest J-J.

CHILLICOTHE CITY SCHOOL DISTRICT
An issue of \(\$ 45,792.30\) refunding notes was sold to the First National Bank An issue of \(\$ 45,7923 / 8\). refunding notes was sold to the First National Bank
of Chillicothe as 2941 . The Huntington National Bank of
Columbus bid for \(21 / 4 \mathrm{~s}\). Columbus bid for \(21 / 2 \mathrm{~s}\).
CLARK COUNTY (P. O. Springfield), Ohio-NOTE SALE-The \(\$ 9,450\) poor relief notes offered Aug. 3 -V. 149, , 768 -were awarded to 100.116, a basis of about 0.92 . Dated Aug. 10,1939 and due March 1 dent Saving Bank \& Trust Co. of Cincinnati, second high bidder, offered

Bidder-
Ryan, Sutherland \& Co., Toledo
Geasongood \& Mayer, Cincinnati.
\begin{tabular}{l} 
Int. Rat \\
\(11 / \%\) \\
\hline \(15 \%\)
\end{tabular}
CLEARCREEK TOWNSHIP RURAL SCHOOL DISTR RICT (P. Oville purchased on Aug. 1 an issue of \(\$ 6,265.63\) refunding notes as \(23 / 4 \mathrm{~s}\), at a price of 100.08 Due in 1941. The Farmer
ville, only other bidder, named a rate of \(3 \%\).
CLEVELAND, Ohio-BOND SALE-The \(\$ 5,075,000\) coupon bonds offered Aug. 7 - Interest cost of about \(2.5423 \%\), to a syndicate composed of of 10031, a net interest cost of about \(2.5423 \%\), to a syndicate composed of
the foilowing: An Allyn \& Co., Inc., Chicago; Stifel, Nicolaus \& Co.. St. Louis; Fox, Einhorn \& Co., Inc., and Nelson, Browning \& Co., both of
Cincinnati; Kennedy, Spence \& Co., Boston; Pohl \& Co., Inc., Cincinnati; Cinclinnati; Kennedy, Spence \& Co., Boston; Pohl \& Co., Inc., Cincinnati;
Schlater, Noyes \& Gardner, Inc.. New York; Walter, Wood \& Heimerincinnati; Fullerton \& Co., Columbus: Charles A. Hinsch \& Co., Inc. Cincinnati; H. C. Speer \& Sons Co., Chicago; P. E. Kline, Inc., Cincinnati Ohanner Securitjes Co. and A.S. Huyck \& Co., both of Chicago: Middendor Magus \& Co. both of Cincinnati; McDougal \& Condon, of Chicago;
J. M. Todd \& Co., Inc., Seufferle \& Kountz, both of Cincinnati; J. M.
 \(\$ 1,075,00021 / \%\) Ouyahoga River improvement bonds authorized at the
November, 1930. general election and payable from taxes unNovember, 1930, general election and payable from taxes un-
limited as to rate or amount. Dated Aug. 1, 1939. and due
\(\$ 43,000\) on Nov. 1 from 1940 to 1964, incl.
\(2,500,000 \$ 1 / 2,000\) series A rev. 1 runding bonds, payable from taxes unlimited as to rate or amount. Due \(\$ 25,000\) on Sept. 1 from 1945 to
\(452,000 \quad 134 \%\) series B refunding bonds issued to refund a like amount of limition prior to hands of holders in due course. Dated Sept. 1,1939 , and due Sept. 1 as follows: \(\$ 45,000\) from 1945 to 1952 , incl., and \(\$ 46.000\) \(23 / 4\) series C refunding bonds issued to refund a like amount of limitation prior to Jan. 11931 , and which have passed into the hands of holders in due course. Dated Sept. 1, 1939, and due
sept. 1 as follows: \(\$ 46,000\) in 1945 and \(\$ 47,000\) from 1946 to
\(5,000 \frac{1954, \text { incl. }}{23} \%\) series \(D\) refunding bonds issued to refund a like amount of prads heretofore issued and are payable from taxes subject 10 a previously existing 15 -mill limitation. Dated Sept. 1 ,
1939 , and due Sept 1 as follows: \(\$ 40,000\) from 1945 to 1949 ,
incl. and \(\$ 41,000\) from 1950 to 1954 . incl.
\(2 \% 4 \%\) series E refunding bonds is
-74,000 \(23.4 \%\) series E refunding bonds issued to refund a like a nount of
serias bonds heretofore issued and are payanle from limited
taxes
 Denom. \(\$ 1,000\) Interest on the Cuyahoga River improvement bonds is and Novamber in each year; interest on all refunding bond day of May March \(1,1,940\), and semi-annually thereafter on the first day of is march and
September in each year all at the eptember in each year, all at the rate of \(4 \%\) per annum.
BONDS PUBLICLY OFFERED-The successful banking group re-offered
the bonds to yield from \(0.75 \%\) to \(2.60 \%\), according to maturity. Other
bids were as follows: bids were as follows: Blyth \& Co., Lehman Bros., Estabrook \& Co.., Stone \& Webster and Blyth \& Co., Lehman Bros., Estabrook \& Co., Stone \& Webster and
Blodget, Inc., Phelps, Fenn \& Co.; Fiold, Richards \& \&hepard, Braun,
Bosworth \& Co., Stranahan, Harris \& Co., Inc Provid Irust Co., Cincinnati, and Breed \& Harrison, jointly, for \(\$ 1,654,000,21 / 4 \mathrm{~s}\),
 Halsey, Stuart \& Co. Inc., Blair \& Co., Inc., B. J.Van Ingen \& Co. E. H.
Rollins \&' Sons, Eldredge \&' Co., Otis \& Co. McDonald-Coolidge \& Co.,
and others: for \(\$ 1,654,000\) 2\%is, and \(\$ 3,421,0(0,21 / 2 \mathrm{~s}\), at 100.048, net interest cost \(2.58579 \%\). Goldm Lazard Freres \& Co., Goldman, Sachs \& Co., Kidder, Peabody \& Co.,
Union Securities Coip., New York', Hemphill, Noyes \& Co C. F Co., and others: for \(\$ 4,496,000,23 / 4 \mathrm{~s}\), and \(\$ 579,000,31 / 4 \mathrm{~s}\), at 100.2199 :
net interest cost \(2.78445 \%\).

Smith. Barney \& Co., Harriman Ripley \& Co., Inc., R. W. Pressprich \& Co., Mercantile-Comnerce Bank \& Trust Co., St. Louis, First Cleveland Corp.. and others: for First Boston Corp., F. S. N, Bankey \&hicago, Northern Trust Co., Chicago, First Boston Corp., F. S. 10 oseley \& Co., R. H Moulton \& Co., and

COAL GROVE VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE \$11. The Citizens National Bank of Ironton purchas \(\$ 11,456.25\) refunding notes
COLEBROOK RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-
The Jefferson Banking Co. of Jefferson purchased an issue of \(\$ 2,381.98\) The Jefferson Banking Co.
refunding notes as 3 s , at par.
COLUMBUS, Ohio-BOND OFFERING-Helen T.Howard, City Clerk will receive sealed bids until noon (EST) on Aug. \(2 \dot{4}\) for the purchaser of \(\$ 700,0004 \%\) coupon delinquent tax bonds. Dated Sept. 15,1939 . De \(\$ 88,000\) from 1945 to 1948 incl. Bidder may name a different and interest, expressed in a multiple of \(1 / 4\) of \(1 \%\). Split rate bids will not be considered. Principal and interest payable at the office of the agency of by law, are issued in anticipation of the collection of delinquent taxes for the purpose of providing funds for poor relief for the year 1939, and are payable from ample taxes levied within the tax limitations. All bids to the City Clerk. Approving opinion of a recognized bond attorney, or firm of bond aitorneys, will be furnished and paid for by the City. Enclose a certified
the City Treasurer.

CRESTLINE EXEMPTED VILLAGE SCHOOL DISTRICT, OhioNOTE SALE-The Farmers \& Citizens Ban
Aug. 7 an issue of \(\$ 10,887.75\) refunding notes.

DAYTON, Ohio-SCHOOL AND RELIEF LEVIES VOTED-Unofficoal returns rrom the vote on a mproval by substantial majorities at Aug. 9 \(1 / 2\)
primary election. School levy will provide approximately \(\$ 550,000\) for one year. As soon as elections board certifies passage of the relief levy,
the City. Commission is expected to vote \(\$ 270,000\) worth tax-anticipation the City Commission is expected to vote \(\$ 270,000\) worth thears. Relief levy will provide approximately \(\$ 900,000\) during two-year period based on \(100 \%\) collections. If the State matches \(\$ 270,000\), to be obtained by notes, the total is expected to be sufficient for relief needs until next Jan. \(\$ 200,000\)
with the levy the city estimates relief deficit of approximately \(\$ 200,000\) with the
this year.
DEERCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Williamsport), Ohio-NOTE SALE DETAILS-The \(\$ 5,088.45\) refunding notes sold to the Far

DEERFIELD RURAL SCHOOL DISTRICT, Ohio-NOTE SALEfunding notes as 3 s , at paar.
DOVER CITY SCHOOL DISTRICT, Ohio-NOTE SALE-The Ohio National Bank of Columbus purchased on Aug. 3 an issue of \(\$ 26,861.08\) refunding notes as 3 s, at a price of 10.018 .
National Bank of Columbus bid par for 3 s
EAST CLEVELAND, Ohio-BOND SALE-The City Treasury Investment Fund will purchase an issue of \(\$ 34,000\) street improvemen and \(1941 ; \$ 4,000,1942 ; \$ 3,000,1943 ; \$ 4,000,1944 ; \$ 3,000,1945 ; \$ 4,000\),
\(1946 ; \$ 3,000,1947 ; \$ 4,000\) in 1948 and \(\$ 3,000\) in 1949.
EATON, Ohio-BOND SALE-The \(\$ 7,000\) street resurfacing bonds
offered Aug. \(7-\mathrm{V}\). 149 , 769 -were awarded to J. A. White \& Co. of Cincinnati, as \(13 / 4\), at par plus a premium of \(\$ 6.72\), equal to 100.096 , a basis of about \(1.73 \%\). Dated July 15, 1939 and due as follows: \(\$ 500^{2}\)
July 15,1940 . \(\$ 500\). Jan. 15 and July 15 from 1941 to 1946 incl.. and \(\$ 500\) on Jan. 15,1947 , Second high bid of 100.214 for 2 s was made by Brown-
ing, Van Duyn, Tischler \& Co., Inc. of Cincinnati. Other bids: BidderCentral Trust Co., CincinnatiProvident Bank \& Trust Co., Cincinnation-............BancOhio Securities Co., Columbus--
Preble County Nationai Bank, Eaton Preble County National Bank, Eaton----
Eaton National Bank, Eaton,--1--
L. O. Rosenbaum \& Co., Inc., Clevid. \(\begin{array}{cc}\text { Int. Rate } & \text { Premium } \\ 21 / 5 \% & \$ 135.10 \\ 21, \% & 23.85 \\ 211 \% & 5.10 \\ 21 / \% & 25.00 \\ 21, & 10 \\ 212 \% & 100 \\ 312 \% & 19.70 \\ 3 & 5.00\end{array}\) EDENTON RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe First National Bank of Blat
\(\$ 1,708.67\) refunding notes as 3 s .
GETTYSBURG SCHOOL DISTRICT, Ohio-NOTE SALE-The \(\$ 8,382.3\) refunding notes offered Aug. 7 Were sold as 4 s , at par, as follows: \(\$ 6,030: 12\) to the Farmers National Bank of Greenville, and
the Citizens National Bank of Gettysburg. Due in 1941.
GOSHEN RURAL SCHOOL DISTRICT (P. O. Midvale), OhioNOTESALE -The Ohio Savings \& Trust Co. of New Philadelphia purchased NOTE SALE-The Ohio Sa vings \& Trust Co. of New Phila
on July 21 an issue of \(\$ 12,454.35\), 4 efunding notes as 4 s .
GOSHEN RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The \(\$ 8,293.12\) refunding notes as \(31 / 2 \mathrm{~s}\), at par.
GRANGER RURAL SCHOOL DISTRICT (P. O. Medina), Ohio-
NOTES NOT NOTES NOT SOLD-No bids were submitted for
GREEN AND STERLING RURAL SCHOOL DISTRICT (P. O. Mount Orab), Ohio-NOTE SALE-The Brown County National Bank
of Mount Orab purchased on July 15 an issue of \(\$ 4,161.51\) refunding notes as Mount Orab purchase
GREENE COUNTY (P. O. Xenia), Ohio-NOTE SALE-An issue of as 4 s , at par.
GREENE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Warren), Ohio-NOTE SALE-The Union Savings \& Trust
purchased on Aug 7 an issue of \(\$ 5,871.51\) refunding notes.
HARDIN COUNTY (P. O. Kenton) Ohio-NOTE SALE-The \$18,000 poor relief notes on of Toledo, as 1s, at a price of 100.016, a basis of about \(0.99 \%\). Dated Aug. 1, 1939 and due as follows: \(\$ 5,200\) April 1
and \(\$ 5,600\) Oct. 1,1940, and \(\$ 7,200\), April 1,1941 . Second high bid of 100.11 for \(13 / 2 \mathrm{~s}\) was made by seasongood
Following is a complete list of the bids for the issue:
Bidder- Rate Ryan, Sutherland \& Co Provident Savings Bank \& Trust Co First National Mayer - 1 Ottawa_-
First National Bank of Ottawa_


HARLEM TOWNSHIP SCHOOL DISTRICT (P. O. Galena), Ohio of \(\$ 5.109\) SA refunding notes as 3 s , at par.
HIGHLAND COUNTY (P O. Hillsb) Ohi NOTE SALT HIGHLAND COUNTY (P. O. Hillsboro) Ohio-NOTE SALE- NO of Cincinnati, as 114 s, at a price of 100.19 , a basis of about \(1.11 \%\). Due
Feb. 1 as follows: \(\$ 5,600\) in \(1940 ; \$ 8,400\) in 1941 and \(\$ 3,000\) in 1942 . HURON COUNTY (P. O. Norwalk), Ohio-NOTE SALE-The \(\$ 12,000\) poor relief notes offered Aug. 7-V. 149, p. 913-were awarded
to the Willard United Bank of Willard. Dated July 1, 1939 and due
JEFFERSON UNION RURAL SCHOOL DISTRICT (P. O. Steubridge purchased on Aug. 5 an issue of \(\$ 11,902.24\) refunding notes as 3 s , at a price of 100.05 . Due in 1941 .
JOHNSTOWN-MONROE SCHOOL DISTRICT (P. O. Johnstown),
Ohio-NOTE SALE-An issue of \(\$ 8,426.78\) refunding notes was sold to

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the First National Bank of Barnesville as 3 s at a price of 100.059. The
Johnstown Bank bid par for 3 s .
LEESBURG-MAGNETIC SCHOOL DISTRICT (P. O. Magnetic-
Springs), Ohio-NOTE SALE-The First National Bank of Marysville Springs), Ohio-NOTE SALE-The First National Bank of Marysville
purchased an issue of \(\$ 5,409.24\) refunding notes as 3 s . Due in 1941 ., LIBERTY TOWNSHIP SCHOOL DISTRICT (P. O. West Leipsicic), the Bank of Leipsic Co. as \(33 / 4 \mathrm{~s}\).
LICKING COUNTY (P. O. Newark), Ohio-NOTE SALE-The Coolidge \& Co. of Cleveland, as 1s, at par plus 237.15 premium, equal to
 BancOhio Securitios Co. of Columbus, second high bidder, offered a price
LITCHFIELD RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Lodi State Bank of
refunding notes as 4 s .
LITTLE MUSKINGUM RURAL SCHOOL DISTRICT (P. O. Marietta), Ohio-NOTE SALE-The First National Bank of Marietta pur-
chased on Aug. 7 an issue of \(\$ 10,225.01\) refunding notes as 3 s , at par. MAHONING COUNTY (P. O. Youngstown), Ohio-CORRECTIONThe \(\$ 123,479\) bonds purchased by the Provident Savings Bank \& Trust Co.
of Cincinnati, bear \(34 \%\) interest, not \(1 \%\) as reported in \(V .149, ~ p .913\). of Cincinnati, bear \(34 \%\) interest, not \(1 \%\) as reported in V .
Price paid was 100.02 and the bonds mature Feb. 28, 1942.
MALINTA-GRELTON VILLAGE SCHOOL DISTRICT (P. O. Malinta), Ohio-NOTE SALE-The Barnesville First National Bank of
Barnesville purchased an issue of \(\$ 6,411.59\) refunding notes as 3 s at a price
of 100.078 . Due in 1941. The Huntington National Bank of Columbus, of 100.078 . Due in 1941. The Hunti
only other bidder, offered par for \(31 / 2 s\).
MANSFIELD, Ohio-BONDS DEFEATED-P. L. Kelley, City anction the issuance of \(\$ 800000\) general on Aug. 8 . proper y tax bond including \(\$ 500,000\) water improvement and \(\$ 300,000\) sewage system and plant.
MARGARETTA RURAL SCHOOL DISTRICT (P. O. Sandusky), Ohio-NOTE SALE-The Western Security Bank of Sandusky pur
on Aug. 3 an issue of \(\$ 8,148.92\) refunding notes as 3 s . Due in 1941 .
MAARION TOWNSHIP RURAL SCHOOL DISTRICT (P. O. 1301 Bmith Road, Columbus), Ohio-NOTE SALE-The Ohio National \(21 / 2 \mathrm{~s}\), at par.
NOTETON RURAL SCHOOL DISTRICT (P. O. Wellston), Ohio an issue of \(\$ 3.623 .67\) refunding notes as 3 s , Wellston purchased on Aug. 7 an issue of \(\$ 3,623.67\) refunding notes as 3 s , at par
MIneral MAL CITY-SANDY VILLAGE SCHOOL DISTRICT ( \(\mathbf{P}, 0\). Mineral City), Ohio-NOTES NOT SOLD-NO bids were submitted f

MONROE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. West Liberty), Ohio NOTE SALE - The Union National Bank of Cadiz pur-
chased on Aug. 7 an issue of \(\$ 4,698.11\) refunding notes as \(31 / 2 \mathrm{~s}\), at par.
MORGAN TOWNSHIP (P. O. Okeana), Ohio-NOTE SALE-The refunding notes
MOSCOW SCHOOL DISTRICT, Ohio NOTE SALE The State Bank of Moscow, t
funding notes as 4s.
MOUNT PLEASANT RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The Peoples National
of \(\$ 12,617.06\) refunding notes.
NAPOLEON EXEMPTED VILLAGE SCHOOL DISTRICT, Ohionot to exceed \(4 \%\) interest refunding notes orfered Aug. 7 , the State Teachers' Retirement system has abred o purchase the issue.
NASHVILLE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-
An issue of \(\$ 3,805.39\) refunding notes]was sold to the Commercial National An issue of \(\$ 3,805.39\) refunding notes
OhEWCOMERSTOWN EXEMPTED VILLAGE SCHOOL DISTRICT, Aug. 3 an issue of \(\$ 16,582.85\) refunding notes. Due in 1941 purchased on The notes were sold as \(21 / 3\), at a price of 100.077 . The Ohio National
Bank of Columbus bid for 3 s and the Oxford Bank of Newcomerstown ed a rate of \(4 \%\).
NEW BAZETTA RURAL SCHOOL DISTRICT (P. O. Cortland), Ohio-NOTE SALE-The Union Savings \& Trust Co. of W
chased on Aug. 1 an issue of \(\$ 5,035.49\) refunding notes as \(31 / 2 \mathrm{~s}\).
Citizens Bank of Ansonia purchased an issue of \(\$ 1,766.86\) refunding notes as 4s, at par.
NORTH TROY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Tontogany), Ohio-NOTE SALE-The Farmers Savings Bank Co. of
Stony Ridge purchased on July 17 an issue of \(\$ 2,431.36\) refunding notes as

NORWICH TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Hilliards), Ohio-NOTE SALE - The Merchants \& Farmers Bank Co. of
Hilliards purchased on Aug. 7 an issue zi \(\$ 15,921.24\) refunding notes as 3 s , at par
OFHIO BRIDGE COMMISSION (P. O. Columbus), Ohio-BOND OFFERING-Robert A. Schiffer, Secretary-Treasurer. of State Bridge
Commission, will receive sealed bids at Room No. 3140, A. I. Uldg., not to exceed \(21 / 4 \%\) interest coupon Sandusky Bay Bridge revenue refunding bonds. Proceeds of sale, coupled with other moneys in the sinking fund available for such purpose, will be used to redeem all of the outstanding
\(\$ 1,394,00031 / \%\) Sandusky Bay Bridge revenue bonds, dated April 1, \(\$ 1,394,0003\), maturing April 1, 1951, and callable on Oct. 1, 1939 at par plus a premium of \(21 / 2 \%\). The new bonds will be dated sept. 1, 1939 . Denom
\(\$ 1,000\) Due Oct. 1 as follows: \(\$ 125,000\) from 1940 to 1945 incl. and \(\$ 625,-\) 000 in 1948 . The bonds maturing in 1948 may be redeemed, when selected by iot, on any interest payment date from -moneys in the sinking fund for payment date and the next succeeding interest payment date and for paying the next maturing instalment of principal. And all of the bonds of this issue at any time outstanding, inclu any interest payment date from the
1948, may be redeemed in whole on
proceeds of new refunding bonds or other moneys made available for such proceeds of new refunding bonds or other moneys made available for such
purpose. Such redemption may be made upon 30 days' notice by payment purpose. Such redemption may be made upon 30 days notice by payment
of the principal amount of the bonds to be redeemed and accrued interest,
topether with a premium of \(2 \%\) if redeemed on or prior to Oct. 1, 1942, together with a premium of \(2 \%\) if redeemed on or prior to Oct. 1,1942,
\(1 \%\) if redeemed thereafter and on or prior to Oct. 1,1945 , and without premium if redeemed thereafter. Both principal and interest of the bonds or at the Chemical Bank \& Trust Co. in New York City, at the option of the holder. The bonds will be subject to registration in the names of the holders as to principal alone
Baydder to express rate of interest in a multiple of \(1 / 4\) of \(1 \%\). Interest payable A-O. The bonds now offered will be delivered and payment thereproceeds of the bonds, exclusive of any premium, will be deposited in trust at the Guaranty Trust Co. of New York for paying a like amount of the principal of the outstanding bonds which will be called for redemption on on the outstanding bonds and the interest payable thereon on Oct. 1 .
1939 , and for paying the principal of the remaining \(\$ 19,000\) of said out1939 , and for paying the principal of the remaining \(\$ 19,000\) of said out-
standing bonds will be paid from the sinking fund for the outstanding bonds and will be deposited in trust to meet such payments. Any balance remaining in the sinking fund for the outstanding bonds after making the
foregoing payments will be transferred to the sinking fund for the bonds foregoing payments will be transferred to the sinking fund for the bonds
now offered. The principal and interest of the bonds will be payable solely now offered. The principal and interest of the bonds will be payable solely
from the net revenue of the Sandusky Bay Bridge. The bonds will be
commed by a trust indenture to be executed by and between the State Bridge trustee, and the trust indenture will contain substantially the same pro visions and covenants as the trust indenture, securing the bonds to be refunded, insofar as such provisions and covenants shall be applicable. All bidders must agree to pay the expenses of printing the trust indenture, the
publication of the notice of sale and the redemption notice, and the prepara tion of the bonds, the form and terms of which will be substantially the same as the outstanding bonds with such changes as may be necessary to conform with the provisions of the official call for bills, and the fees and
expenses of Hugh Huntington, EEsq, of Columbus, and of Masslich \& Mitchell, New York City, for the preparation of the trust indenture and their legal opinions approving the validity of the bonds.
Each bid must be accompanied by a certified check for \(\$ 27,500\), payable order of the State Bridge Commission
OHIO (State of)-NOTE OFFERINGS BY SCHOOL DISTRICTS-The the past week. The particulars in each instance are similar in that bidder is required to name an interest rate of not more than \(4 \%\) and the obligations will be subject to call after Nov. 30 in any year. Proposals must be accomof the district making the offering, amount of loan, date of sale and hour set for opening of bids:
Name of School District
Addyme of School District-

47.60 Aug. 21, 8:00 p.m.

Waynesfield Village
Woodsfield Exempted Village-............
ADDITIONAL OFFERINGS-Also plan
Amount
\(4,744.63\)
\(1,447.60\)
Sale
Aug. 24 ,
Aug. 21 ,
 Ashtabula Harbor Exempted Village (P.O.

 Spencer Township Rural (P.O. Swanton)-
Wayne Township Rural (P. O. R. R. 3 , Wayne Township Rural (P. O. R. R. 3,
Dayton) NEW OFFERINGS-Other issues to be sold includ Name of School District-
Bucyrus Rural Consolidated Ourrorus Village
Eden Townshi Geneva Rural (P.O. Nevada)-. Perry Rural Sidney y-Taylor Creek (P.O. Ridgeway) swanton Village.-
 ADDITIONAL OFFERINGS-The following have been added to the Name of School District- Amount Sale Date Brownhelm Rural (P.O. Vermilion). Franklin Township (P.O.Jackson)
Johnston Rural (P. O. Cortland, Route i) New Miami Village
Shillipsburg- Townip Rural (P. O. İondale)-

the following:
 FURTHER OFFERINGS-Issues of the same character subsequently brought to our attention appear herewith
Name of School DistrictName of School Di
Arlington Village.-.
Centerburg Village
Hillsboro Exempted Centerburg Village-
Hillsboro Exempted Village--
Jefferson Rural (P. O. Bowers Jerusalem Township Rural (P.OVilie) B-...--Malta-McConnellsville Exempted Village-
 Trenton Village- aural (P, O. London)...
Union Township Waynesburg Village-
\(\qquad\) ORANGE SCHOOL DISTRICT (P. O. C ORANGE SCHOOL DISTRICT (P. O. Chagrin Falls), Ohio-NOTE
SALEETHE Huntington National Bank of Columbus purchased an issue SALE-The Huntington National Bank of PLYMOUTH TOWNSHIP RURAL DISTRICT (P. O. Jefferson),
Ohio NOTES NOT SOLD-No bids were submitted for the \(\$ 6,610.87\)
not to exceed \(4 \%\) interest refunding notes offered July 31 .
PRAIRIE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Galloway), ohio-NOT, 5 an issue of \(\$ 4,608.70\) refunding notes as 3 s . purchased on Aug, 5 an issue of \(\$ 4,608.70\) refunding notes as 3 s .
PULTNEY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Bellaire), Ohio-NOTE SALE-The First National Bank of Bellaire
purchased on Aug. 7 an issue of \(\$ 11,271.59\) refunding notes as 2 s . Due in purch
1941.
RIDGEVILLE SCHOOL DISTRICT (P. O. R. F. D. No. 1, Elyria), Ohio-NOTE SALE-The Lorain County Savings \& Trust Co. Of
ROCK CREEK SCHOOL DISTRICT, Ohio-NOTE SALE-The Citizens Banking Co. of Rock Creek
019.37 refunding notes as \(31 / 4\), at par.
ROMECANAAN SCHOOL DISTRICT (P, O. Stewart), Ohio NOTES NOT SOLD-No bids were submitted for th
\(4 \%\) interest refunding notes offered July 12 .
ROOTSTOWN RURAL SCHOOL DISTRICT (P. O. New Milford), Ohio-NOTE SALE-The Second National Bank of Ravenna purchased on July 6 an issue of \(\$ 7,50\)
and due July 6, 1941 .
ROSS COUNTY (P. O. Chillicothe), Ohio-NOTE SALE-The \(\$ 12,883.95\) poor relief notes offered Aug. 7 - \({ }^{2}\). 149, p. 91
to the Provident Savings Bank \& Trust Co. of Cincinnati.
RUSH TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Uhrichsville), Ohio-NOTE chased on Aug. 7 an issue of \(\$ 3,187.25\) refunding notes as 3 s .
SALEM-OAK HARBOR SCHOOL DISTRICT (P. O. Oak Harbor), were awarded as 4 s , at par, as follows: \(\$ 7,819.00\) to the Oak Harbor State
arbor.
SCIPIO-REPUBLIC SCHOOL DISTRICT (P. O. Republic), Ohio - NOTE SALE-The Republic Banking Co purcha

SHADYSIDE, Ohio-BOND SALE POSTPONED-The sale of \(\$ 47,000\) coupon street improvement bonds, originally planned for

SHAKER HEIGHTS CITY SCHOOL DISTRICT, Ohio-NOTE SALE -The Ohio National Bank of Columbus purchased on Aug. 7 an
issue of \(\$ 27,116.80\) refunding notes as \(23 / \mathrm{s}\). SHAKER HEIGHTS SCHOOL DISTRICT, Ohio-BOND SALEJohnson, Kase \& Coo of cleveland have pur
TOLEDO CITY SCHOOL DISTRICT, Ohio-BOND OFFERING

 in part on sept. 15 , 1942 . or on any subsequent interest date. If less than order. Principal and interest (M-s 15) payable at the Chemical Bank \&
Trust Co., New York City, Coupon bonds will be issued which may be registered as to principal only at the expense of purchaser. On demand of
the purchaser, and at his expense, registered bonds may be issued in lieu the purchaser, and at
of the coupon bonds.
orinted bonds will be furnished by the district, while the purchaser may
obtain legal a aproving opinion of Squire. Sanders \& Dempsey of Cleveland, obtain legal approving opinion of squire, Sanders, Dempsey of Cleveland, at his own expense. A certified check for \(\$ 1,500\), payable to order of the at the Toledo Trust Co. Toledo, on or about Sept. 15, 1939, and payment must be made through that bank. Said bonds are issued in anticipation of the collection of delinquent taxes the purpose of paying outstanding accounts incurred prior to the fiscall year
1937, and the proceods will be used for paying off the unpaid portion of
notes issued in anticipation thereos, originally issued in the sum of \(\$ 300,000\). TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohio-NOTE OFFERING-Robert L. Frazier, Clerk of Board of County Commissioners,
 pressed in a multiple of \(1 / 4 \%\) or A certified check for \(1 \%\) of the notes UNION TOWNSHIP RURAL DISTRICT (P. O. Rushtown, R. F. D.
 1941. The Huntington National Bank of Columbus, only other bidder, camed a rate of \(31 / 2 \%\)
UPPER ARLINGTON EXEMPTED VILLAGE SCHOOL DISTRICT Ohio - NO issue \(\$ 8\) The VANLUE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE-The First National Bank of Barnesville purchased on
refunding notes as 3 s , at 100.07 . Due in 1941 .
WATERVILLE VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE refunding notes as \(31 / \mathrm{s}^{\mathrm{s}}\).
WAYNE RURAL SCHOOL DISTRICT, Ohio-NOTE SALE The Commercial Bank Co. of Wo
refunding notes as 4s, at par
WEST LIBERTY VILLAGE SCHOOL DISTRICT, Ohio-NOTE SALE-TE
\(\$ 6,486.04\) refunding notes,
WILKESVILLE RURAL SCHOOL DISTRICT, Ohio-NOTE SALEThe Milton Banking co. of 3 e ellston
\(\$ 7,975.85\) refunding notes as 3 , at par
YOUNGSTOWN, Ohio-BOND OFFERING-Frank W. Barton, Director of Finance, will receive sealed bids until noon on Aug. 30 for the

 a different rate of interest, expressed in a multiple of 14 of \(1 \%\). Principal
and interest (A-0) payable at office of the Sinking Fund Trustees of the and interest (A-O) payabe at office of the sinking Fund Trustees of the
city. The bonds represent the balance of a total issue of 8303,000 , the remaining \(\$ 80,000\) having been taken by the Sinking Fund Trustees. The of eneneral tax obbiigations due Oct. 1,1939 , and including \(\$ 131,500\) payable from levies within the 10 -mill limitation and \(\$ 171,500\) within the 15 -mil accompany each proposal.

\section*{R. J. EDWARDS, Inc.}

Municipal Bonds Since 1892
Oklahoma City, Oklahoma
AT\&T Ok Cy 19
Long Distance 787

\section*{OKLAHOMA}

COLLINSVILLE, OkII.-ASKED TO PROVIDE SINKING FUND was to have ruled on AugTION-It is reported that the District Court pelled to have a sinking fund levy to absorb the bonded indebtedness Mandamus action is said to have been brought by Hollis Scott, who asked levy to pay for the town's bonded incise booness. approve a sinking fund Clerk, told the court the valuation hal
to current figure of less than \(\$ 300,000\).
NOKMULGEE COUNTY UNION GRADED SCHOOL DISTRICT NO. 4 (P. O. Okmulgee), Okla.-BOND SALE-The \(\$ 3,800\) building
bonds offered Aug. \(1-\mathrm{V}\). \(149, \mathrm{p}\). 770 -were awarded to Calvert \& Canfield of Oklahoma City. as foliows: \(\$ 2,000\) as 4 s and \(\$ 1,800\) as \(41 / 2 \mathrm{~s}\).

\section*{OREGON}

TILLAMOOK COUNTY SCHOOL DISTRICT NO. 31 (P. O. Till
 Portland. Dated Aug. 1,1939 and due Aug. 1'as follows. \(\$ 1,000\) from
1941 to 1951, incl. and \(\$ 1,500\) in 1952 . Bonds maturing Aug. 1,1944 and
thereatter thereafter are callable at par and a accrued interest on that Autate and on any

\section*{PENNSYLVANIA}

PHILADELPHIA, Pa--PURCHASERS OF GAS LOAN RENTAL
 ployees Retirement Fund and a number of banks and insurance companies Deputy lity Comptroller Michael J. Byrne compiled the following list of
local institutions participating in the loan showing the amount of cortificates allotted in each case:
 Firdility Mutual Life Insurance.-. Insurance Co of North America, PhilääelphiaFirst National Bank, scranto
Philadelphia Saving Fund Society
 Penn Mutual Life Insurance Co. Philadelphi
Reliable Insurance Co., Philadelphia---Lumberrmen's Insurance, Co., Philadelphia_ Provident Trust Co.. Philadelphia
Market St. Nationai Bank, Philadelpha--

Pennsylvania Co. for Insurances on Lives \& Granting Annuities Cam Western Saving Fund Society, Philadelphia
Girard
 Integrity Trust Co., Philadelphia--
 Fidelity-Philadelphia Trust Co, Philadelphia First Camden National Bank \& Trust Co, Philadelphia--..--
Tradesmen's National Bank \& Trust Co., Philadelphia--.

\section*{Total} \$21,50,000
 nearly eight months, finally enacted the 1939 city-county budget on Aug. 10 The budget, largest in the city's history, called for appropriations totalin of the deficits was effected through the loan of \(\$ 11,000,000\) obtained by the city from the Reconstruction Finance Corporation and private bankin
interests. with the balance of the proceeds from the transactions to be kse interests, with the balance of the proceeds from the transactions to be use
for operating expenses. The vote on the budget was 18 to 4 . The measur for operating expenses. The vote on the budget was 18 to 4 . Th
was immediately despatched to Mayor Wilson for his signature.
PITTSBURGH, Pa-NOTE SALE-The \(\$ 300,000\) general public "im-
 plus \(\$ 13.71\) premium. Dated July 1, 1939 and due Jus
Union Trust Co. of Pittsburgh \(\qquad\) \(\begin{array}{rr}\text { nt. Rate } & \text { Premium } \\ 0.330 \% & \$ 5.00 \\ 0.375 \% & 30.00 \\ 0.375 \% & \text { Par }\end{array}\) First National Bank or Pitsburgh-- Pitsburgh \(\qquad\) YARDLEY, Pa.-BOND OFFERING-Borough Secretary will receive
sealed bids until \(8 \mathrm{p} . \mathrm{m}\). (DST) on Sept. 1 for the purchase of \(\$ 10.000\) street improvement bonds.
\(\$ 1,000\) on Sept. 1 in \(1941,1943,1945,1947,1949\). \(1951,1953,1955,1957\) and 19.59 Lergal opinion oo Townsend. 1

\section*{RHODE ISLAND}

WESTERLY, R. I.-NOTE SALE-The \(\$ 27,000\) coupon water bonds

 and int. (F-A) payable at the First National Bank of bost

\section*{SOUTH CAROLINA}

FLORENCE SCHOOL DISTRICT (P. O. FIorence, S. C.-BOND SALE-The \(\$ 80,000\) coupon school bonds offered Aug. -V. V . 14. p. p. 915
 1939 and due July 1 as follows
from 1946 to 1951 , incl. Other bids:
R Bidder- \(\quad\) Int. Rate Premium Seabrook \& Karow, Charloston-....
G. H. Crawford Co., Inc., Columbia \(\begin{array}{cr}\text { Int. Rate } & \text { Premium } \\ 3.3 \% \\ 334 \% & \$ 906.40 \\ 3140 & 408.00 \\ 3.0 & 212.50\end{array}\) MULLINS, S. C.-BOND SALE-An issue of \(\$ 60,000.4 \%\) refunding bonds was sold on July 26 to G. H. Grawford \& Co. of Columbia and the
Robinson-Humphreyto. of Atlanta, jointly. Legality approved by Nathans
\& Sinkler of Charleston.

\section*{SOUTH DAKOTA}

HUGHES COUNTY (P. O. Pierre), S. Dak.-BOND OFFERINGGeorge W. Bohning, County Auditor, will receive sealed bids until 10 a.m.
on Aug. 31 for the purchase of \(\$ 105,000\) funding bonds. Dated sept. 15
 bonds and legal opinion to be borne by the purchaser. Bidders have the
privilege of submitting alternate bids for a similar amount of bonds, pro privilege of submitting alternate bids for a similar a mount of bonds, pro-
posed maturities to be secified by the bidders. The total a mount of posed maturities to be specified by the bidders. The total amount
the issue is subject to final checkup of the exact amount of fundable
permanent school fund indebtedness. SOUTH DAKOTA
 credit board will be asked to participate in a voluntary refunding plan in order to establish a debt service calendar in line with the board's demonstrated ability to meet annual principal and interest c carges without re information contained in the annual report of Director Millard \(G\). Scott is now negotiating with leading financial institutions throughout the country on an exchange program. Voluntary participation by bondstanding debt is callable prior to maturity. Mr. Scott states that the department can no longer safely continue the refunding of maturities as
repeated operat to a total of \(\$ 12,619,705\) during the next two fiscal years. The direnents adds that the present period of extreme ease in money rates affords the board an excellent opportunity to refinance on a much lower interest cost the count current requirements. Leading municipal attorneys throughout effect a bond exchange plan. We quote from Mr. Scotti's remarks in his ".Preliminary studies indicate that such a program of rearranging the rural credit debt will level our debt requirements; and will result in cash savings, over the period necessary to pay our bonded debt, amounting to
an estimated 83 ful, an estimated \(\$ 300,000\) to \(\$ 400,000\). It will give the obligations of the State including the Cement and Soldiers' Bonus bonds their proper and de served rating, and will favorably effect the fullest coceserfully complete such a program, we will have to have the within and withon of all financial institutions, banks and sond dealers, them. Any acceptable program must be based on the following principles namely: There must be substantial savings to the state: the holders of our bonds must recelve fair treatment,
commissions paid to the cooperating financial institutions must be contingent on their rendering service, and must be no more than are customarily charged for similar services to other governmental and private institutions. will probably have to be met no matter what is fair and reasonable and, as soon as the costs of the pro ascer have been figured to the lowest point and the other details are arra plad will give definite recommendations, including a suggestion that the plan be considered on its merits at an advert ised, public hearing.
The report placed the total bonded debt of the rural credit board at
\(\$ 36869,000\) on July 1,1939 , made up of 20 issues maturing from 1939 to \(\$ 36,869,000\) on July 1,1939 , made up of 20 issues maturin.
1950 incl. and bearing interest ranging from \(25 \% \%\) to \(6 \%\).

\section*{TENNESSEE}

\footnotetext{
CHATTANOOGA, Tenn.-BOND SALE-A syndicate composed of
 Weld \& Co., all of New York Cumberland securities Corp. Nashville;
B.J. Van Ingen \& Co, In.. and R. H. Moulton \& Cos. Inc., both of New
York. Webster \& Gibson, of Nashvile. The Wisconsi Co. Miwaukee; Yorki webster \& Gibson, of Nashville; The Wisconsin Co., Milwaukee, land Huter Jones \& Co, Memphis, and Wheelock \& Cummins. Inc. of
Dos Moines, was the succesful bidder for the \(\$ 13,200,000\) series A electric


}

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1065
of about \(2.7065 \%\). The entire \(\$ 13,200,000\) bonds bear date of June 1 ,

 city, after 30 days' published notice, at par and accrued interest, po the premium of \(1 /\) of \(1 \%\) for each yeare, or fraction thereof from the date of re-
demption to the date or maturity. Bonds maturing in the years 1941 to
1959 tioth inclusive 59, both inclusive, are not redeemable prior to maturity
BONDS PUBLICLY OFFERED-Members of the successful banking 1941 to 1959 maturities. and priced the balance or the series, maturing
from 1960 to 1968 incl., at par. The \(\$ 690,00021 / 5 \mathrm{~s}\). due in 1969 , were offered to yield \(2.70 \%\). The bonds will, constitute valid and legally rived from the oneration of the punaicienal electric pom pere plant and distri-
bution system and the city and its Electric Power Board have covenanted bution system and the city and its Electric Power Board have covenanted
to fix and collect such rates and charges and to revise same from time to time whenever necessary for the facilities of said municipal electric power plant and distribution system as will always provide revenues sufficient
to pay the principal and interest on the bonds, in addition to paying the necessary expenses of operating and maintaining the system and all other and maintain certain reserves for renewals and replacements, and for debt service. In the opinion of Bond Counsel for the city interest is exempt terest are exempt from taxation by the State of Tennessee or any and inor municipality thereof, except for inheritance, transfer and estate taxes. OTHER BLDS-Second high bid for the issue was made by an account
which included Halsey, Stuart \& Co., Inc., Blair \& Co.. Inc.. Stone \& Webster and Blodedet, Inc., Goldman,' Sachs \& Co, R. W. Pressprich \& \(20 \%\) s, making a net interest cost of \(2.817 \%\). A syndicate which included Shields \& Co., John Nuveen \& Co.. Schoellikopf, Hutton \& Pomeroy, Inc.,
G. M.-P. Murphy \& Co..and C. F. Childs \& CO., bid 100.062 for \(\$ 3,500\),account with Lehman Bros., Phelpst Fenn of 2.835 . Blyth \& Co., Inc. in ties Corp. and others offered 100.529 for \(\$ 3,910,000{ }_{4} 4 / 2 \mathrm{~s}\) and \(\$ 9,290,000\) C. \(2.95 \%\)

CLEVELAND, Tenn.-BOND SALE-Blyth \& Co Oo Chicago in account with the Equitable Securitiies Corp. of Nashvile Were successfol
bidders Aug. 4. paying a price of 100.01 , or a net interest cnst of about \(2.77 \%\) for

 A group composed of the Nashville Securities Co., Booker \& Davidson, stern, Wampler \& Co. and Ryan, sutherland \& Co. bid for \(23 / 8\) and
or a net interest cost of about \(2.7844 \%\). This was the second best bid.
CLINTON, Tenn--BOND SALE-The issue of \(\$ 340,000\) series A electo a group composed of Stranahan, Harris \& Co., Inc., Toledo; Jack M. nd the Fidelity-Bankers Trust Co. of Knoxville at a price of Nashville,


 cost basis of \(3.18 \%\).
HAMBLEN COUNTY (P. O. Morristown), Tenn.- BOND SALE-
The \(\$ 125,000\) bonds offered Aug. 7 -V. 149, p. \(617-\) were awarded as folThe
\(\$ 100,000\) refunding bonds to the Fidelitit-Bankers Trust Co. of Knoxville. as 23 s, 1 ess \(\$ 750\) for expenses. Due \(\$ 5,000\) on Sept. 1 from 1940.
to 1959 incl. 25,000 right-op-way bonds to Ci H. Little \& Co. of Jackson, as \(23 / \mathrm{s}\), at
 Al or the bonas are dated sept. 1, 1939.
HARRIMAN, Tenn.-BOND SALE-The \(\$ 276,000\) electric system headed by John Nuveen \&. Co. of Chicago, at a price of 100.11 for the 1942
 associates.
JACKSON, Tenn.-BOND OFFERING DETAILS-Bidders for the of \(1 /\) of \(1 \%\) an interest rate or mill be sold more than 3 . \%, expressed in a multiple 1939 and proceeds used in the redemption of \(\$ 60,000\) bonds maturing on Treasurer's office. Such, prossossal bidder to foriparnish linterest payable at opinity at his

LAFOLLETTE, Tenn.-BOND SALE-A syndicate headed by John Nuveen \& Co. of Onicago was the successful bidder for the \(\$ 500,000\) series A electric system revenue bonds on Auy. \(4-\mathrm{V}\). 149 , p. 915 , paying a price of
100.001 , or a net interest cost of about \(3.62 \%\) for the issue divided as Pollows: For \$20,00 maturing June 1,1942 as \(314 \mathrm{~s}, \$ 408,000\) maturing

 Jack M. Bass \& Co., Nunn, Schwab \&i Co., W. N. Estes \& Co. and the LENOIR CITY, Tenn.-BOND SALE-The \(\$ 272,000\) series A electri system revenue bonds offered Aug. 4- \({ }^{\text {I }}\). \({ }^{149, \text { p. } .915-\text { Were awarded to a }}\) Securities Corp., Jack M. Bass \& Co. Nunn, Sichwab \& Cole Con Equitable ville, at a price or par, or a net interest cost of about \(3.325 \%\). Oor of Knox
 June \(1, \$ 16,000\) in 1952 and \(1953, \$ 17.000\) in 1954 and \(1955, \$ 18.000\) in 1956, \$19,00 in 1957 and 1958 and' \(\$ 20,000\) in 1959, as \(31 / \mathrm{s}\). John Nuven a Co. of chicago and associates bid on a \(3,39 \%\) interest
a price of 100.009 for \(\$ 87,00033 / 4 \mathrm{~s}\) and \(\$ 185,00033 / 2 \mathrm{~s}\).
LOUDON, Tenn.-BOND SALE-The \(\$ 105,000\) series A electric system composed of Booker \& Davidson of Kinoxville, Nashville Securities Co Ryan, Sutherland \&t Co., Toledo, and Mackey, Dunn \& CO... Inc, New
York, at par, a net interest cost of about \(3.24 \%\), as follows: For \(\$ 13,000\),
 1954 to 1958 and 88,000 in 1959 , as \(39 / 48\).
MARYVILLE, Tenn.-BOND SALE-An account composed of the Nashville Securities Co..Booker \& Davidson of Knoxville, Mackey, Dunn \&
Co.. Inc... New York, stern, Wampler \& Co., Chicago, and Ryan, SutherCo., Inc. New York, stern, Wampler \& Co., Chicago, and Ryan, Sutherrevenue bonds offered Aug, 4. paying a price of par, or a cost basis of about
\(2.809 \%\), for the issue as follows: For \(\$ 17,000\) maturing June 1,1942 as
20 \(2388,8163,000\) maturing June \(1, \$ 18,000\) in \(11943, \$ 19.000\) in 1944 and 1945.5 ,
\(\$ 20,000\) in \(1946, \$ 21,000\) in 1947 and 1948, \(\$ 22,000\) in \(1949, \$ 23,000\) in

1950, as 3 s, and \(\$ 245,000\) maturing June \(1, \$ 24,000\) in \(1951, \$ 25,000\) in 1952
and \(1953, \$ 26,000\) in \(1954, \$ 27,000\) in \(1955,828.000\) in \(1956, \$ 29,000\) in解 1958 and \(\$ 31,000\)
PULASKI, Tenn.-BOND SALE - The \(\$ 120,000\) series A electric system revenue bonds offered Aug. 2 were awarded to a group composed of the
Nashville Securities Corp. Booker \& Davidson of Knoxville Ryan Sutheland \& Co., Toledo, and Mackey, Dunn \& Co, Inc., New York, at




ROCKWOOD, Tenn.-BOND SALE-Blyth \& Co., Inc., of Chicago In association with the Equitable Securities Corp, Noashvil', , purchased
the \(\$ 135,000\) series A electric system revenue bonds offered Aug. 4 , paying par, or a net interest cost of \(3.66 \%\), for the issue as follows: \(\$ 106.00033 / \mathrm{s}\), 1947 to 1951 incl. \(\delta 88,000\) from 1952 to 1954 incl., and \(\$ 9.00\) in in i956;
and \(\$ 29,000\) 31/2s, maturing \(\$ 9,000\) in 1957 and \(\$ 10,000\) in 1958 and 1959 .
SWEETWATER, Tenn.-BOND SALE-The \(\$ 95,000\) series A electric system revenue bonds offered Aug. 4-V. 149, p. 915-were awarded to
John Nuveen \& Co. of Chicago and associates, at par, or a net interest cost of about \(3.34 \%\), for the issue divided as follows: \(\$ 45,00033 / 2 \mathrm{~s}\), due June 1
 and \(\$ 7,000\) from 1957 to 1959 , incl. Second high bid, based on an
cost 0 of \(3.41 \%\), came from Booker \& Davidson, Inc. of Knoxville.
TENNESSEE (State of)-REPORT CITES \$13, 295,761 DEBT RE-DUCTION-That the State has retired bond principal during the fiscal
year closed on June 30 to the amount of \(\$ 17.369\) and and by Dec 31 of theas year, will retire \(\$ 9,700,000\) more, or a total or \(\$ 27,000,000\) gross debt
tig liquidation within 18 months, reducing annual interest requirements by \$68see Taxpayers. Association in with very natural satisfaction by the TennAug. 2. New bonds issued by the state during the second year of the biennium ended on June 30, according to the taxpayers' report, amounted to \(\$ 4,074,000\). The report shows, however. that of these new issues, \(\$ 3\),way reimbursement debt to the counties (part of the state's indirect bonded debt.) The issuest that are truly new include \(\$ 500,000\) in bonds issued for
the new State office building the new State office building on Sixth Avene, North, at Cedar street, now approaching completion; \(\$ 350,000\) bonds issued for the State's portion
of armories and \(\$ 195,000\) for certain Grundy County highway reimbursement bonds finally approved for addition to the State's direct obligations. The net reduction for the fiscal year, or the differencee between old bonds
paid and new ones issued, \(\$ 13,295,761\), brings the combined direct and ndirect debt of the State down from \(\$ 132,218,936\) on July 1,1938 to \(\$ 818,295,761\) on June 30 , 1939 . A total reduction of \(\$ 100,000,000\) is to

\section*{TEXAS}

ANDREWS COUNTY (P. O. Andrews), Texas-BOND SALE-An issue of \(8110,00021 / \%\) courthouse construction bonds was sold to James,
Stayart \& Davis Inc. of Dallas, at a price of 100.095 . Bonds were apStayart \& Davis, Inc. of Dallas,
BALLINGER, Texas-BOND SALE-An issue of \(\$ 10,000\) 3\% street
mprovement bonds was sold to W . N. Edwards \& Co. of Fort Worth.
FERRIS INDEPENDENT SCHOOL DISTRICT, Texas-BOND OFFERTNGG-J. T. Black, Superintendent of schools, will receive sealed
bids until Aug. 22 for the purchase of \(\$ 45,000\) not to exceed \(4 \%\) interest building bonds. from 1955 to mature 1969 incl BONDS SOLD-B. E. CoEPENDENT SCHOOL DISTRICT, Texasthat the 830,000 construction bonds authorized at the April 1 election have
FROST INDEPENDENT SCHOOL DISTRICT, Texas-BOND SALE The State Board of Education has purchased an issue of \(\$ 5,000\) 33. \% GLADEWATER, Texas-BOND SALE DETAILS-The \(\$ 40,000\) swimming pool bonds sold last May to the State Board of Education, at par,
 as \(31 / \mathrm{s}\). Dated July 15, 1939. Denom. 81,000 . Principal and interest
payable in lawful money at the City Treasurer's office, or the First State Bank, Gladewater
GRAPEVINE INDEPENDENT SCHOOLDISTRICT (P) Grapevine), Texas-BOND \(S A L E-\) The \(\$ 33,000\) bonds, including \(\$ 25,000\) for
school building and \(\$ 9,000\) for refunding purposes, offered June \(19-\mathbf{V}\).
 10.045, a basis of about \(3.746 \%\). Due serially in 30 years.

KENT COUNTY ROAD DISTRICT NO. 1 (P. O. Clairemont), Texa -BOND CALL-Astena B, Wade, County Treasurer, announces exercised its option to redeem the following:
\(\$ 13,00051 / \%\) M-S. Nos. 6 to 18. Dated March 10, 1934. Denom. interest payment dated prior to maturity. Being part of an
 interest payment date prior to maturity. Being all of an aut thorized issue of \(\$ 18,000\).
The date of redemption is Sept. 10, 1939, and the bonds will be redeemed Interest ceases on date called.
LOUISE INDEPENDENT SCHOOL DISTRICT, Texas-BONDS SoLD-The \$6, ono construction bonds authorized by the votersas last DecemMcALLEN SCHOOL DISTRICT, Texas-BOND SALE-The State Board of Educa
MATAGORDA COUNTY (P. O. Bay City), Texas-CORRECTIONSan Antoni-Y 149 p 916 purase \(31 \%\) interest, not \(334 \%\) as previousio reported. Price paid was par
MERTENS INDEPENDENT SCHOOL DISTRICT (P. O. Mertens) Texas 149, p. 91 SAL2- warded to Robert E Levy \& Co. of Waco. Dated July 1, 1939 and due \(\$ 500\) on July 1 from 1940 to 1952 inct
ODESSA INDEPENDENT SCHOOL DISTRICT, Texas-BONDS March 22 have been sold.
PORT NECHES, Texas-BOND SALE DETAILS-Yn connection with the previoug report in these columns- V. 148, p. 2160-of the purchase
by Aves \(\& W\) ymer of Houston of \(\$ 38,000\) bonds at par, we learn that the obligations bear \(5 \%\) int
\(\$ 13,000\) water improvement. Due \(\$ 1,000\) in 1941 and \(\$ 1,000\) from 1943 25,000 street improvement. Due as follows: \(\$ 1,000\) in 1940; 81,000 from
1942 to 1947 incli. \(8,0,000\) from 1948 to 1950 incl. and \(\$ 3,000\) from
1951 to 1954 inclisive.
TEXAS, State of - ADDITIONAL INFORMATION ON ROAD issue of July 15 that the road bond assumption bill had been approved by

Governor O'Daniel-V. 149, p. 452 -the following details on the scope of the measure are taken from the Dallas "Morning News" of July 9 : many as one of the major accomplishments of the session, particularly since it materially enlarged the benefits of the previous acts, which started in 1932. The approved bill grew out of the original Tarwater measure,
sponsored by the County Judges, which was modified \(u\) a conforence comsponsored by the County Judges, which was modiried
mittee. It is estimated that the bill will lift some \(\$ 120,000,000\) road bond indebtedness from the counties.
No Legislature can make appropriations beyond two years, which explains why 1c. of the 4c. gasol on road bonds. These biennial allocations to pay interest and princopal on ring the State's policy, as was done in the approved measure. Until now. only county and road district bonds issued
prior to Sept. 17 , i932, were assumed where the proceeds were used in con-
This is continued with the following prior to Sept. 17,1932, were assumed Where the proceeds were used in con-
structing State-designated highways. This is continued with the following assumptions: - Bonds warrants issued to build roads that have been taken into the system of State highways since Sept. 17, 1932, and up to Jan. 1, 1939.
2. Bonds and warrants which were used by counties and defined road districts in building lateral roads.
In every instance the State
oblig is to pay interest. principal and sinking fund requirements on such evidences of indebtedness only in the percentage that they so were used, minus the amount
egardless of whether sinking runds are ased in buisting roads that have become parts of the State system, and whether before or after sept. 17 ,, , \(1 t\) is only after their claim has been satisfied that
1932, have a first claim. 1932, have a first claim. It is only after their claim has been satisfied that obligations incurred in building lateral roads may be served. 0 is thought
that for two or three years there will be less than \(\$ 2,000,000\) available
annually for servicing eligible lateral road bonds, and since this will be annually for servicing eligible lateral road dends, and the counties and dis. mucts to make up the deficiencies from local taxation. As the superior ooligations are retired, the amount available for the retirement of lateral
road bonds will increase and grow until at the end of 25 -years, it is estimated, the entire amount of the
120,000.000, will have been paid.
The funds annually set aside for servicing bonds used in building roads that are parts of the state system will be used, and by the state board of is left ty after that is done and after admininistrative expenses have beeng. provided for will be carried in a lateral road fund. That will be distributed among
the counties in the form of a credit, one tenth on the basis of area, two tenths the counties in the form of a credit, one tenth on the basis of area, two tenths on the basis of poulation, three tenths on the basis of the number of motor
vehicle registrations and four tenths on the basis of lateral road mileage. Use of Credits
The credit allocated to the counties from the lateral road fund, under the provisions of the conferechets of way. What is left after those obligations have been satisfied may be used at the election of the County Commissioners, either in retiring bonds and warrants used in constructing lateral roads or in the construction and improvement of such roads or in supple-
menting Public Works Administration grants for building farm-to-market
roads.
When there are soveral issues of outstanding lateral road bonds and the amount received from the state is not sufficient to serve all of them in full, There is a surplus in the county and road district indebtedness fund which, it is estimated, will amount to between \(\$ 6,000,000\) and \(\$ 7,000,000\) by
Oct. 31 . It is a provision of the bill that not more than \(\$ 3,000,000\) of that surplus may be set aside for use as a revolving fund and that the rest shall be used in the retirement of bonds and warrants made eligible by the act of 1932. This is in pursuance of a provision of the bill which contemplates making up the deficiency of State payments on obligations made eligible that which is to be taken from the existing surplus may be needed is to come from future surpluses, though they will not materialize apparently
until one fourth of the proceeds of the gasoline tax, now amounting to until one fourth of the proceeds of the gasoline tax, now amounting to
about \(\$ 10,500,000\) annually, shall be more than the annual need for servicing about \(\$ 10,500,000\) annually, shall
eligible bonds of both categories
STATE BOARD ORDERS ASSUMED ROAD BOND PAYMENT-We
quote in part as follows from a dispatch out of Austin on July 19: "'Payment of \(100 \%\) of the State's part of principal and interest and interest on assumed road indebtedness in 1940 was ordered by the Board of County
and District Road Indebtedness, W. H. Gordon, chief accountant, said. Wednesday. time since the sa provided in the preceding act and those issued for roads made a part of the State highway system from 1932 through last Jan. 2, as provided in the new Road-Bond Assumption Act passed at the last session 982.80 in principal and \(\$ 4,181,086.62\) in interest next year, Mr. Gordon said. It is impossible to estimate the charges that will accrue from the new assumption, he said. Seeking to determine the amount, he has directed inquiries to county offials
bonds. Mr. Gordon said charge of \(\$ 9,305,069.42\) on previously assumed oroms, Mr. Gordon said, the board has conservatively estimated income last 12 months the fund received \(\$ 10,727,975\) from that source, while charges totaled \(\$ 9,300,000\). Should the requirements arising from the additional assumption exceed the income, the fund now has a surplus from which payments can be made.
By the end of August, Mr. Gordon calculated, the surplus will amount to 8,140,000.
TYLER, Texas-BOND SALE-The Citizens National Bank of Tyler and the Tyler State Bank, jointly, purchased an issue of \(\$ 30,000\) street
improvement bonds as \(11 / 2 \mathrm{~s}\), at par.
The \(\$ 6,000\) from 1940 to 1944 incl. 2s.
UVALDE, Texas-BOND SALE-The \(\$ 60,000\) bonds offered Aug. 3V. 149, p. 772 -were awarded to A. W. Snyder \& Co. of Houston, as
2 , at a price of 10.11 , a basis of about \(2.49 \%\). Second high bid of
100.018 for \(21 / 2 \mathrm{~s}\) was made by R. K. Dunbar \(\&\) Co. of Austin. Award 100.018 for 2
\(\$ 40,000\) street bonds. Due \(\$ 1,000\) in 1941 and 1942; \(\$ 2,000,1943 ; \$ 4,000\),
1944 and \(1945 ; \$ 5,000,1946 ; \$ 7,000,1947\), and \(\$ 8,000\) in 1948 20,000 sewer system bonds. Due \(\$ 8,000\) in 1950 and \(\$ 6,000\) in 1951 and Denom. \(\$ 1,000\). Dated Aug. 15, 1939.
WATSON SCHOOL DISTRICT NO. 50, Tarrant County (P. O. purchased an issue of \(\$ 2,5004 \%\) building addition and improvement bond WINTERS INDEPENDENT SCHOOL DISTRICT, Texas-BONDS OFFERED-F.D. Bedford, President of Board of Trustees, received sealed bids until 8 p,m, on Aug. 11 for the purchase of \(\$ 167,000\) not to exceed 4\%
interest, series of 1939 , refunding bonds. Dated June 1, 1939. Denom.
\(\$ 1,000\) and (or) \(\$ 500\). Due June 1 as follows: \(\$ 1,500\) in 1940, \(\$ 2000\) in \(\$ 1,000\) and (or \(\$ 2, \$ 00\) in Due June 1947 as follows: \(\$ 1,500\) in \(1940, \$ 2000\) in
1941 to \(1946, \$ 2,500\) in 194200 in 1952 to \(1955, \$ 3,500\) in 1956
to \(1958, \$ 4,000\) in 1959 to \(1962, \$ 4.500\) in 1963 to \(1965, \$ 5.000\) in 1966
and \(1967, \$ 5.500\) in 1968 to \(1970, \$ 6,000\) in \(1971, \$ 6,500\) in 1972 to 1974, \(\$ 7,000\) in ' 1975, and \(\$ 7,500\) in 1976 to 1979 . District announced that preference may ve given to a bid which permits
the redemption of outstanding bonds at an early date. Legal opinion of the redemption of outstanding bonds at an early date Legal
Gibson \& Gibson, of Austin, or Chapamn \& Cutler of Chicago.

\section*{UTAH}
- PROVO, Utah-COURT ASKS FOR PARTICULARS ON BOND SALE Aug. 1 ruled that citizens of Provo who sought to enjoin city officials from spending proceeds of an \(\$ 850\).. 100 bond issue sold to John Nuveen Co. in June for a municipal electric plant and distribution system, must show be granted. The plaintiffs were given additional time in which to amend
heir court action.-V., 149, p. 618. In rendering decision on a demurrer

Piled by the City of Provo, Judge Young said "For purposes of the demurrer the Court has to assume that the bonds were fllegally issued," but pointed plaintiffs can bring themselves within the provisions of the law so that they may be entitled to an injunction." The court gave the
the suit five days in which to andend their Provo announced that funds received from the sale of the bonds had been transferre llegations in the National Bank of Chicago to a Provo bank. District Court action was that
contrary to the laws of Utah. Meanwhile, the Provo City Commission repealed an ordinance passed on June 29 which provided that when Provo acquires a municipal power plant the City Commission will not gras will
renew a franchise to any competing electric system., Provo citizens whe renew a franchise an
vote on Nov 7 on a renewal of Utah Power \& Light Co. 's franchise. Repeal
of the so-called "non-competing" ordinance followed vigorous opposition of the so-called "non-competing" ordinance followed vigorous opposition
to it on the part of a citizens' committee. The writ of mandate issued by to it on the part of a citizens' committee. The writ of mandate cause why the Utah agreement with John Nuveen Co. for sale of the bonds for the municipal plant sh

\section*{VERMONT}

SHAFTSBURY FIRE DISTRICT NO. 1 (P. O. South Shaftsbury), Vt,-BOND OFFERING-Jesse L. Strong, District Treasurer, will re-
 annually on Aug. 1 from 1945 to 1959 incl. Bidder to name rate of interest In multiples of \(1 /{ }^{\text {of }}\) Boston, Phich will supervise the engraving of the bonds and certify as to their genuineness. Legal opinion of Storey, Th.

\section*{VIRGINIA}

NORFOLX, Va.-BOND OFFERING—Charles B. Borland, City Manager, will receive sealed bids until noon on Aug. \(\$ 1,118,000\) general improvement bonds. Due Sept. 1 as follows: \(\$ 30,000\) Prom 1955 to 1963, incl., and \(\$ 58,000\) in 1964 . 1940 and \(\$ 5,000\)
All of the bonds will be dated Sept. 1, 1939. Denom. \(\$ 1,000\). Bidders
 all bonds of each issue to bear the same interest rate. Bidders are required
to bid for all the bonds. No proposal will be considered which proposes to pay less than par and accrued interest for the bonds. Comparison of proposals will be made by ascertaining the amount of interest to be paid by the city throughout the life of both issues at the proposed rates, and deducting
therefrom the amount of premium bid, thus determining the lowest net therefrom the amount of premium bid, thus determining interest (M-s)
interest cost to the city for both issues. Principal and in payable either at the Bankers Trust Co., New York, or the Chase National purchaser may specify. General obligations; unlimited tax. Delivery on or about Sept. 1, at place of purchasers' choice in New York City or Norfolk. to the city's water supply system. The approving opinion of Reed, Hoyt, for \(\$ 10,000\), payable to the City Treasurer.
SUFFOLK, Va.-BOND OFFERING-R. H. Brinkley, City Manager, Will receive sealed bids until Aug. 31 for the \(p\) pur
exceed \(3 \%\) interest public improvement bonds.

\section*{WASHINGTON}

CRESTON CONSOLIDATED SCHOOL DISTRICT NO. 73 (P. Ostruenport), Wash.- bonds purchased by the State of Washington at a price of par-V. 149, p. 772 -mature Aug. 1 as follows: \(\$ 400\) from 1941 to 1945 incl.;

GRAYS HARBOR COUNTY (P. O. Montesano), Wash.-OFFERING OF ABERDEEN SCHOOL DISTRICT BONDS-The County Treasurer
will receive sealed bids until Aug. 19 for the purchase of an issue of \(\$ 38,000\) will receive se
school bonds.
MASON COUNTY (P. O. Shelton), Wash.-BONDS SOLD-An issue cf \(\$ 20,0004 \%\) Public Utility Di

\section*{WISCONSIN}

LYNDON (P. O. Lyndon Station), Wis.- \({ }^{\text {BONDD }}\) SALE-The \(\$ 12,000\)
 \(\$ 500\) from 1940 to 1943 incl. and \(\$ 1,000\) from 1944 to 19.93 high bid was made by Harley. Havdon \& Co. of Madisor
SHEBOYGAN, Wis.-BOND SALE-The \(\$ 175,000\) paving, parkway mus, Ballschmider \& Co., and Citizens' State Bank, both of Sheboygan, and Harley, Haydon \& Co. of Madison, jointly, as 2 s , at a price of 101.47 , a basis of about \(1.89 \%\). Dated Aug. 1,1939 and due serially on Aug.
from 1946 to 1959 incl. The First National Bank of Chicago, second high from 1946 to 1959 incl. The
WWELLINGTON (P. ZO. Wilton), Wis.-BOND OFFERING-Lude Gart, Monchroe County Highway Commissioner, Sparta, until \(10 \mathrm{a} . \mathrm{m}\). on
 in 1941 and 1942. Principal and interest (A-O) payable at the Farmers and all bids and to offer the issue at oral auction immediately following
rejection of bids. Purchaser to pay cost of attorney's opinion and expense rejection of bids. Purchaser to pay cost of attorney's opinion and expense
of printing the bonds. A certified check for \(5 \%\) of the issue, payable of printing the bonds. A certified chec.

\section*{CANADA}

JOLIETTE, Que.-BOND OFFERING-Bids will be received until Aug. 14 for the purchase of \(\$ 64,50030\)-year serial bonds and \(\$ 68,50010\)-year issues. Proceeds of financing will be used for permanent works and con solidation of floating debt.
MONTREAL, Que.-REPORTS YEAR-END SURPLUSS OF \$256.721A surplus for the city of \(\$ 256,721\) during the fiscal year May 1, 1938-April issued July 21. The net debt per capita is \(\$ 228.08\). The report summarizes the surplus as follows: \(\$ 121,607\) of excess of actual revenue over revenues estimated in the budget; \(\$ 46,175\) of expenditures less than the amount
estimated in the budget; \(\$ 88,938\) of recovered expenditure over the budgetary estimates.

ST. JOHN, N. B.-BOND SALE-T. M. Bell \& Co. of St. John, purchased an issue of \(\$ 24,00\)

SHERBROOKE ROMAN CATHOLIC SCHOOL COMMISSION, Que. the purchase of \(\$ 50,0003 \%\) 15-year serial bonds.
VICTORIAVILLE, Que.-BOND SALE-The \(\$ 11,00033 \%\) improvement bonds offered Aug. 7-V. 149, p. 772-were awarded to the Banque
Canadienne Nationale of Montreal, a a price of 99.68. a basis of about
\(3.57 \%\). Dated July 1, 1939 and due on July 1 from 1940 to 1949 incl.```


[^0]:    Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City. Herbert D. Seibert, Chairma2 of the Board and Editor: William Dana Selibert. President and Treasurer; William D. Riggs, Business Manager. Other offices: Chicago-In charge of Fred H . Gray, Western Representative, 208 south La Salle Street (Telephone
    State 0613 ). London-Edwards \& 8 mith. Draperg
     in United states and Possessions, $\$ 18.00$ per year, $\$ 10.00$ for 6 months: in Dominion of Canada. $\$ 19.50$ per year, $\$ 10.75$ for 6 months
     per agate line. Contract and card rates on request. Note: 8 , or foreign subscriptions and advertisements must be made in New York funds.

[^1]:    Assets, December 31, 1938 . . . . . . . $\$ 647,746,901$
    Liabilities . . . . . . . . . . \$626,809,000
    Surplus to the Assured . . . . . . . \$ 20,937,901
    (In addition, thereto, Contingency Funds which are not included in the surplus . . . . $\$ 6,500,000$ )

[^2]:    * Estimated. $\times$ No figures available

[^3]:    *or footnotes see top of following column

[^4]:    COMMON CAPITAL STOCK REDUCED
    July 29 -The First National Bank of Somersworth, somersworth,
    N. H. From $\$ 100.000$ to $\$ 93,700$,
    Aug. 3-The Elkins Park National Bank, Elkins Park, Pa. From
    VOLUNTARY LIQUIDATION
    Aug. 1-Woodridge-Langdon Savings \& Commercial Bank, 2020
    Effective, May 1,1 1939. Washington, D. C-1.-...................... $\$ 50,000$
    fare of the liquidating bank

[^5]:    * No dar value. a Interchangeable. ob Basis price. a Coupon. © Ex-Interest Flat price $z$ Nominal quotation. io 1 When lssued, w-s With stock. $x \mathrm{Ex}$ dvidend. Ex-llouldating dividend.
    $\dagger$ Now Hsted on New York stock Exchange.
    $t$ Now selling on New York Curb Exchange.
    $\triangle$ Quotation not furnished by sponsor or lssuer.

[^6]:    
    
    

